

600 ELM STREET SAN CARLOS, CA 94070 (650) 802-4200 CITYOFSANCARLOS.ORG

Questions and Answers

Date: August 10, 2023

To: Interested Firms and Individuals

From: Anna Denham – Management Analyst, Public Works Department

Subject: Q&A for the Request for Proposals – 2023 Solid Waste Rate Analysis

PROPOSALS ARE DUE BY MONDAY, AUGUST 14, 2023 AT 5:00 P.M. BY ELECTRONIC PDF FILE UPLOADED TO THE LINKED URL IN THE RFP.

The City received the following questions (**in bold**) that were submitted through emails. Answers are in plain type below each question.

1. Can the City confirm which fiscal year is the first year of rate adjustment?

The rate adjustments are by calendar year beginning in 2024.

2. Is there any waste reduction program, such as bulky item pickup, oil filter recycle?

See attached franchise agreement.

3. Is there any miscellaneous services/charges, such as container delivery, bin locking service, etc.?

See Attachment Q in the attached franchise agreement.

4. Can the City send a copy of the hauler franchise agreement?

Attached herein.

AMENDED AND RESTATED FRANCHISE AGREEMENT

BETWEEN

City of San Carlos AND

RECOLOGY SAN MATEO COUNTY

FOR

RECYCLABLE MATERIALS,
ORGANIC MATERIALS, AND SOLID WASTE
COLLECTION SERVICES

AGREEMENT APPROVED BY SBWMA BOARD JUNE 22, 2017 {This page intentionally left blank}

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1 AMENDED AND RESTATED 2 FRANCHISE AGREEMENT 3 FOR 4 RECYCLABLE MATERIALS, ORGANIC MATERIALS, 5 AND SOLID WASTE 6 COLLECTION SERVICES 13th THIS AMENDED AND RESTATED AGREEMENT ("Agreement") is made as of this day of _______, 2013; by and between the City of San Carlos, a Municipal 7 8 9 Corporation ("Agency"), and RECOLOGY SAN MATEO COUNTY, a California corporation ("Contractor"). 10 RECITALS 11 12 This Agreement is entered into with reference to the following facts and circumstances: 13 14 WHEREAS; the State of California has, through enactment of the California Integrated Waste 15 Management Act of 1989 ("Act"), determined each of the following: 16 A. That management of solid waste is a shared responsibility of the State and local 17 governments; 18 B. That it is in the public interest for local governments to be authorized and required to 19 provide adequate solid waste handling services; 20 C. That the amount of solid waste generated in California, coupled with diminishing landfill 21 space, potential adverse environmental impacts from landfilling solid waste, and the 22 need to conserve natural resources have created an urgent need for State and local 23 agencies to enact and implement an aggressive integrated waste management program; 24 and, 25 WHEREAS; the State of California, through the Act, has directed the responsible State agency 26 and all local agencies to maximize the use of feasible waste reduction, recycling, and 27 composting options in order to reduce the amount of solid waste that must be disposed of in 28 landfills; and, the State of California through AB 341, AB 1826, SB 1383, and other legislation 29 have established additional requirements for increased diversion of recyclable materials and 30" organic materials from landfill disposal; and, 31 WHEREAS; Agency is a member of the South Bayside Waste Management Authority 32 ("Authority" or "SBWMA"), established pursuant to the California Joint Exercise of Powers Act. 33 In November, 2007, the SBWMA, acting on behalf of Agency and its other members, issued a 34 Request for Proposals to provide collection of solid waste, recyclable materials, and organic materials and related services to Agency and other members of SBWMA; and, 35 36 WHEREAS; on March 11, 2008, Contractor submitted a proposal to provide these services, 37 which was evaluated by the SBWMA; and, on the basis of that evaluation, the SBWMA

recommended that Agency enter into an agreement with Contractor; and,

- 39 WHEREAS; in 2009, Agency independently evaluated Contractor's proposal and determined
- 40 that Contractor had proposed to provide solid waste handling services including collection of
- 41 recyclable and organic materials in a manner and on terms which were in the best interests of
- 42 Agency, its residents and businesses, taking into account the qualifications and experience of
- 43 Contractor and the cost of providing such services; and,
- 44 WHEREAS; on September 28, 2009, the City Council approved Resolution No. 2009-072,
- 45 which awarded an exclusive franchise agreement to Recology San Mateo County for
- 46 Recyclable Materials, Organic Materials, and Solid Waste Collection Services dated September
- 47 28, 2009, with a term from January 1, 2011 through December 31, 2020 ("2009 Franchise
- 48 Agreement"); and,
- 49 WHEREAS; on May 13, 2013, the City Council approved Resolution No. 2013-048 which
- 50 amended the 2009 Franchise Agreement; and,
- 51 WHEREAS; on April 28, 2016, the SBWMA's Board of Directors directed SBWMA staff to
- 52 negotiate, acting on behalf of Agency and its other members, with Contractor an extension of
- 53 the 2009 Franchise Agreement, and to do so without a competitive bidding for the collection
- 54 services; and.
- 55 WHEREAS; the SBWMA and Contractor negotiated a Model Amended and Restated Franchise
- 56 Agreement that was intended to serve as a model agreement for each Member Agency to use
- 57 as a basis for its negotiations with Contractor;
- 58 WHEREAS; the SBWMA presented the Model Amended and Restated Franchise Agreement to
- 59 the SBWMA's Board of Directors on June 22, 2017; and, the Board took action recommending
- 60 that each Member Agency negotiate an Amended and Restated Franchise Agreement using the
- 61 Model Amended and Restated Franchise Agreement as the basis for such negotiations; and,
- 62 WHEREAS; the City Council authorized City staff to negotiate this Amended and Restated
- 63 Franchise Agreement with a term of fifteen (15) years from January 1, 2021 through December
- 64 31, 2035, and, on November 13, 2017, authorized the City Manager to execute this Agreement;
- 65 and,
- 66 WHEREAS, this Agreement has been developed by and is satisfactory to the Parties.
- 67 NOW, THEREFORE, in consideration of the mutual promises contained in this Agreement, and
- 68° for other good and valuable consideration, Agency and Contractor agree as follows:

70 71		ARTICLE 1 DEFINITIONS
14		DEFINITION
72	1.01	DEFINITIONS
73		Unless the context otherwise requires, capitalized terms used in this Agreement shall
74		have the meanings set forth in the definitions contained in Attachment A.
75	1.02	STATUTORY DEFINITIONS
76		Unless a term is otherwise defined in this Agreement, terms used in this Agreement shall
76 77		have the same meaning as the definitions of those terms contained in the Act. In the
78		event of a conflict between the definition of a term in the Act and in this Agreement, the
79		definition in the Agreement shall prevail.
80		

81		ARTICLE 2
82		REPRESENTATION AND WARRANTIES OF
83		CONTRACTOR
84	Contr	actor represents and warrants, as of the date of its execution of this Agreement, the
85	follow	
86	2.01	CORPORATE STATUS
87 88 89		Contractor is a corporation, duly organized, validly existing and in good standing under the laws of the State of California, and is qualified to do business in the State of California.
90	2.02	CORPORATE AUTHORIZATION
91 92 93 94		Contractor has the authority to enter into and perform its obligations under this Agreement. The directors (and shareholders, if necessary) of Contractor have taken all actions required by law, the articles of incorporation and bylaws or otherwise to authorize the execution of this Agreement.
95	2.03	AGREEMENT DULY EXECUTED
96 97 98		The persons signing this Agreement on behalf of Contractor have been authorized to do so and the Secretary's Certificate in Attachment R confirms this. Upon the Effective Date, this Agreement will constitute a legal, valid and binding obligation of Contractor.
99	2.04	NO CONFLICT WITH APPLICABLE LAW OR OTHER DOCUMENTS
100 101 102 103 104 105		Neither the execution and delivery by Contractor of this Agreement, nor the performance by Contractor of its obligations hereunder (i) conflicts with, violates, or will result in a violation of any existing Applicable Law; or (ii) conflicts with, violates, or will result in a breach or default under any term or condition of any existing judgment, order, or decree of any court, administrative agency or other governmental authority, or of any existing contract or instrument to which Contractor is a party or by which Contractor is bound.
106	2.05	NO LITIGATION
107° 108 109 110 111 112 113		There is no action, suit, proceeding, or investigation at law or in equity, before or by any court or governmental entity, pending or threatened against Contractor, or otherwise affecting Contractor, wherein an unfavorable decision, ruling, or finding, in any single case or in the aggregate, would (a) materially adversely affect Contractor's performance hereunder, (b) adversely affect the validity or enforceability of this Agreement, or (c) have a material adverse effect on the financial condition of Contractor or the entity providing the guaranty of Contractor's performance.
114	2.06	FINANCIAL CONDITION
115 116 117 118		Contractor has made available to Agency information on its financial condition. Contractor recognizes that Agency has relied on this information in evaluating the sufficiency of Contractor's financial resources to perform this Agreement. To the best of Contractor's knowledge, this information is complete and accurate, does not contain any

material misstatement of fact and does not omit any fact necessary to prevent the information provided from being materially misleading.

121 2.07 ABILITY TO PERFORM

122 Contractor has the expertise and professional and technical capability to perform all of its obligations under this Agreement.

124 2.08 CONTRACTOR'S INVESTIGATION

Contractor has made an independent investigation and analysis, the results of which are satisfactory to Contractor, of the conditions and circumstances surrounding the Agreement, its content and preparation, and the work to be performed by Contractor under the Agreement. The Agreement accurately and fairly represents the intentions of Contractor, and Contractor enters into this Agreement on the basis of that independent investigation and analysis.

2.09 STATEMENTS AND INFORMATION IN PROPOSAL

The Contractor's "Proposal to Amend and Restate the Franchise Agreement for Recyclables, Organics, and Solid Waste Collection Services", dated January 10, 2017, and supplementary information submitted thereafter by the Contractor to the SBWMA during the SBWMA's negotiation of a Model Amended and Restated Agreement do not contain any untrue statement of a material fact nor omit to state a material fact necessary in order to make the statements made, in light of the circumstances in which they were made, not misleading.

2.10 IRAN CONTRACTING CERTIFICATION

Contractor hereby certifies that Contractor is not identified on a list created by the California Department of General Services ("DGS") pursuant to California Public Contract Code Section 2203 of the Iran Contracting Act of 2010 (the "ICA") as a Person engaging in investment activities in Iran described in Section 2202.5(a) of the ICA, or as a person described in Section 2202.5(b) of the ICA, as applicable. Contractor hereby certifies that Contractor is not a financial institution that extends twenty million dollars (\$20,000,000) or more in credit to another Person, for forty-five (45) Days or more, if that Person will use the credit to provide goods or services in the energy sector in Iran and is identified on the DGS list made pursuant to Section 2203(b).

As used in this Section 2.10, "Person" shall mean a "Person" as defined in California Public Contract Code Section 2202(e).

ARTICLE 3 152 TERM OF AGREEMENT 153 EFFECTIVE DATE AND COMMENCEMENT DATE 154 3.01 This Agreement shall become binding and enforceable as of the date (the "Effective 155 Date") that two-thirds (2/3) of SBWMA's Member Agencies have approved and signed 156 agreements with Contractor substantially similar to this one, as required by Section 157 3.04.B, and all other conditions set forth in Sections 3.04.A and 3.04.B have been 158 satisfied or waived. 159 Contractor's obligation to Collect Solid Waste, Targeted Recyclable Materials, and 160 Organic Materials under the terms and conditions of this Agreement shall begin on 161 January 1, 2021 at 12:01 a.m. (the "Commencement Date") and shall continue for the 162 remainder of the Term. 163 Between the Effective Date and Commencement Date, Contractor shall perform all 164 activities necessary to prepare itself to start providing services required by this 165 Agreement on the Commencement Date. 166 TERM 3.02 167 Notwithstanding any other provision of this Agreement to the contrary, the 2009 168 Franchise Agreement, this amendment and restatement thereof, and any other 169 amendments mutually agreed by the Parties, shall together constitute a single 170 agreement between the Parties with a single unbroken term (the "Term"). 171 The original Term, set forth in the 2009 Franchise Agreement, began on January 1, 2011 172 with an initial duration of ten (10) years, ending on December 31, 2020. This amendment 173 and restatement extends the Term for an additional fifteen (15) years, for a total Term of 174 twenty-five (25) years. Upon the Effective Date, the Term shall be extended until 175 midnight on December 31, 2035, unless earlier terminated, or extended as provided in 176 Section 3.03. 177 Except as provided below in this Section 3.02, the Parties intend for the 2009 Franchise 178 Agreement to govern the rights and obligations of the Parties through December 31, 179 2020, and for this Agreement to govern the rights and obligations of the Parties from and 180 after January 1, 2021. Thus, to the extent this Agreement amends the 2009 Franchise 181 Agreement, the amendments shall not take effect until January 1, 2021, and shall not be 182 retroactive. 183 As an exception to the foregoing, upon the Effective Date, (i) the 2009 Franchise 184 Agreement shall be amended to extend the Term to 2035 as provided above, and (ii) the 185 2009 Franchise Agreement shall be amended to the extent necessary to give effect to 186 Section 11.02.F of this Agreement. 187 3.03 EXTENSION OF TERM 188 A. Voluntary Extension. At Agency's discretion, but subject to Contractor's consent, 189 this Agreement may be extended without amendment for a period of no less than 190 one (1) and no more than five (5) additional years for a total Term that does not 191

- exceed thirty (30) years or extend beyond December 31, 2040). If Agency desires to extend the Agreement, Agency shall provide the Contractor with written notice of its intention to extend the Agreement on or before December 31, 2032. Such notice by Agency shall specify the duration of the extension. Contractor shall provide written notice to Agency and SBWMA on or before January 31, 2033 whether it consents to the extension.
 - B. Mandated Extension. If the Agency and Contractor do not mutually agree to extend the Term of the Agreement, the Agency shall have the sole discretion to extend the Term for a period of twelve (12) months or less by providing the Contractor written notice of its election on or before December 31, 2034, provided, however, that the Term shall only be so extended if eight (8) of the SBWMA's Member Agencies, collectively representing at two thirds (2/3) of the Member Agencies, make such an election for an identical extension period by December 31, 2034. Notwithstanding the foregoing, if Contractor demonstrates based on the audited financial statements for the Agency's operations that it experienced a net loss as shown on the Statement of Income and Stockholder's Investment reduced by the amount of general and administrative expenses greater than 9.5% of Total Operating Revenue (if general and administrative expenses are greater than 9.5% of Total Operating Revenue) for its fiscal year ending September 30, 2034, then Agency and Contractor shall meet and confer to discuss the extension and Contractor's Compensation during the period of such extension.

3.04 CONDITIONS TO EFFECTIVENESS OF AGREEMENT

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- A. <u>Obligation of Agency to Perform</u>. The obligation of Agency to perform under this Agreement is subject to satisfaction, on or before the Effective Date, of each of the conditions set out below, each of which may be waived in whole or in part by Agency:
 - Accuracy of Representations. The representations and warranties made by Contractor in Article 2 shall be true and correct on and as of the Effective Date.
 - Absence of Litigation. There shall be no litigation pending on the Effective Date in any court challenging the execution of this Agreement or seeking to restrain or enjoin its performance.
 - Effectiveness of Agency's Approval. The approval of this Agreement by Agency shall have become effective, pursuant to California law, on or before the Effective Date.
- B. <u>Obligation of Contractor to Perform</u>. The obligation of Contractor to perform under this Agreement is subject to the satisfaction of the conditions set forth below, each of which may be waived in whole or in part by Contractor.
 - Absence of Litigation. There shall be no litigation pending on the Effective Date in any court challenging the execution of this Agreement, or seeking to enjoin its performance.
 - Effectiveness of Agency's Approval. The approval of this Agreement by Agency shall have become effective, pursuant to California law.
 - Approvals by Other Member Agencies. On or before June 30, 2018, a minimum of eight (8) of the governing bodies of the SBWMA's Member Agencies,

236	collectively representing at least two thirds (2/3) of the Member Agencies, have
237	approved and signed agreements with Contractor substantially similar to this
238	one.
220	C Notice If either Party wishes to assert that a condition for its benefit has not been

- C. <u>Notice</u>. If either Party wishes to assert that a condition for its benefit has not been satisfied and has not been waived, it must deliver written notice to that effect to the other party on or before the Effective Date. If no such notice is received, the Agreement will become effective on the Effective Date.
- D. Good Faith. Each Party is obligated to perform in good faith the actions, if any, which this Agreement requires it to perform before the Effective Date and to cooperate towards the satisfaction of the conditions set forth above.

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247 248		ARTICLE 4 SCOPE OF AGREEMENT
249	4.01	SCOPE OF AGREEMENT
250 251 252		A. Through this Agreement, Agency grants to Contractor an exclusive franchise, except as provided in Section 4.01.B and in Section 4.02, to Collect the following materials in the Service Area:
253 254		 Solid Waste generated at Residential Premises, Commercial Premises and Agency Facilities; and,
255 256		Source Separated Targeted Recyclable Materials and Source Separated Organic Materials generated at Residential Premises.
257 258		B. Through this Agreement, Agency grants to Contractor a non-exclusive right to Collect the following materials in the Service Area:
259 260		 Source Separated Targeted Recyclable Materials and Source Separated Organic Materials generated at Commercial Premises;
261 262		Major Appliances and Specialty Recyclable or Reusable Materials generated at Residential Premises; and,
263		3. Non-putrescible wastes placed in Drop Boxes.
264	4.02	LIMITATIONS ON SCOPE
265 266 267		Agency may permit the Collection, Recycling, or Disposal of any of the following materials by Persons other than Contractor without seeking or securing any approval from Contractor:
268 269 270		A. Solid Waste, Targeted Recyclable Materials, and Organic Materials which are transported personally by the Owner or Occupant of the Premises at which they are generated (or by his or her employees) to a processing or Disposal facility;
271 272		 Targeted Recyclable Materials and Organic Materials which are Source Separated by the Generator and donated to youth, civic, or charitable organizations;
273 274 275		C. Recyclable beverage containers delivered for Recycling under the California Beverage Container Recycling Litter Reduction Act, Section 14500 et seq. California Public Resources Code;
276 277		 Animal waste and remains from slaughterhouse or butcher shops, grease waste, and used cooking oil;
278		E. By-products of sewage treatment including sludge, sludge ash, grit, and screenings;
279		F. Hazardous Waste, Household Hazardous Waste, and Infectious Waste;
280		G. Source Separated E-Scrap and Source Separated Universal Waste;
281		H. Organic Materials composted at Residential and Commercial Premises:

- 282 I. Materials generated by State facilities (including public schools), provided that the Generator has arranged services with other Persons or has arranged services with the Contractor through a separate agreement;
 - J. The incidental removal of Solid Waste, Recyclable Materials, or Organic Materials when the primary service performed is either of the following:
 - Landscaping, gardening, weed or refuse abatement, yard clean-up, or grading of a lot; or,
 - 2. Construction, remodeling, or demolition of a building or structure.
 - K. Solid Waste generated at Residential Premises collected by others on an infrequent, unscheduled, "on-call" basis (other than On-Call Bulky Item Collection Service scheduled by Customers per Section 5.05).

4.03 GEOGRAPHIC LIMITS ON CONTRACTOR'S OPERATIONS

Contractor was established specifically to perform services for some or all of the SBWMA Member Agencies. The methodology established in this Agreement, and in those agreements between Contractor and other Member Agencies, for adjusting Contractor's Compensation annually and allocating it among Member Agencies depends on accurate financial and accounting records. For that reason, Contractor will limit its operations to only SBWMA Member Agencies so that its annual financial reports will contain only costs and revenues associated with service to those Member Agencies.

Affiliates of Contractor may perform services for other communities in San Mateo County so long as they do not use Contractor's resources (equipment or labor) and so long as costs associated with their operations are not included in Contractor's financial statements.

308 5.01 GENERAL

- A. The work to be performed and services to be provided by Contractor include the furnishing of all labor, supervision, equipment, materials, supplies, and all other items necessary to perform the work and provide the services described, at the times and in the manner required by this Agreement. The enumeration of, and specification of requirements for, particular items of labor, supervision, equipment, materials, or supplies shall not relieve Contractor of the duty to furnish all others, as may be required, whether enumerated elsewhere in the Agreement or not.
- B. Contractor shall perform the work and provide the services pursuant to this Agreement in a thorough and professional manner so that the residents and businesses within the Agency are provided reliable, courteous, and high-quality service at all times. The enumeration of, and specification of requirements for, particular aspects of service quality shall not relieve Contractor of the duty of accomplishing all other aspects in the manner provided in this Article, whether such other aspects are enumerated elsewhere in the Agreement or not.
- C. Contractor acknowledges that the Agency is committed to diverting materials from Disposal through the implementation of source reduction, donation, reuse, Recycling, and composting programs and that the Agency may, at some time in the future, implement, in accordance with Section 15.12, new programs that may impact the overall quantity or composition of Solid Waste, Targeted Recyclable Materials, and/or Organic Materials to be Collected by Contractor.

5.02 SOLID WASTE COLLECTION

A. Single-Family Dwelling (SFD)

- General. Contractor shall Collect Solid Waste from SFD once per week from Contractor-provided Carts, and shall bill Customers for the service at Agencyapproved Rates. Contractor shall provide extra Collection pick-ups of Containers within one (1) Business Day of Customer's request and shall bill Customer at Agency-approved Charges specified in Attachment Q.
- 2. Collection Location. Contractor shall Collect Carts Curbside unless: (i) the Occupant is provided a Special Handling Service exemption; or, (ii) the Customer has requested Backyard Collection Service and has agreed to pay for Backyard Collection Service at the Agency-approved Charge. Contractor shall bill Customers with Backyard Collection Service at Agency-approved Charges specified in Attachment Q. For Customers with Special Handling Service and Backyard Collection Service, Contractor shall Collect Carts from and return Carts to the alternative service location (such as the side yard or backyard) specified by the Customer. Contractor shall make reasonable accommodations with regard to provision and servicing of Containers (e.g., Container size and type, placement of Containers for Collection, etc.) at no

- additional cost to Customers who meet the Agency's Special Handling Service criteria.
- 3. Informing Customer of Collection Location Options. Contractor will notify all Residential Customers annually of the Special Handling Service and Backyard Collection Service options and submit, for approval, a draft notification to Agency thirty (30) Days prior to the anticipated date of distribution to Customers. New service recipients shall be notified upon signing up for Collection service of the Special Handling Service and Backyard Collection Service options.
- 4. Special Handling Service Eligibility. Customers desiring Special Handling Service will be required to submit an application, in a form approved by Agency. Contractor shall review applications to determine whether the Customer meets Agency's eligibility criteria and shall provide a written response within five (5) Business Days after receipt of the application. Unless otherwise directed by Agency, Customers are eligible if they provide (i) evidence of their "handicap status" by the California Department of Motor Vehicles, or (ii) evidence that no Occupant of the Residential Premises is physically able to place Carts Curbside for Collection. On an annual basis, Contractor may request reverification of Special Handling Service eligibility from Customer.

B. Multi-Family Dwellings

- General. Contractor shall Collect Solid Waste from Multi-Family Dwellings as
 frequently as scheduled by Customer, but not less than once per week, and
 shall bill Customers at Agency-approved Rates. Contractor shall provide extra
 Collection pick-ups of Containers within one (1) Business Day of Customer's
 request and shall bill Customers at Agency-approved Charges specified in
 Attachment Q. Customers must subscribe to a minimum service level of three
 (3) times per week Collection in order to be eligible for Collection on Saturday
 and/or Sunday.
- 2. Containers. Contractor shall allow Multi-Family Dwelling Customers to use Carts or Bins for Solid Waste Collection that are shared by the Occupants of the Premises. Contractor shall provide one (1) or more Cart(s) or Bin(s) to such Customers as requested by Customer, provided that no less than ninety-six (96) gallons per week of Container capacity are provided for every five (5) dwelling units in the Multi-Family Residential Complex.
- General Service Conditions. The standard Rates for Collection services assume that Containers are accessible by Contractor's vehicles and personnel.

If the Container is wheeled and is three (3) cubic yards or less in capacity and is not a Compactor, the standard Rate includes Collection from the Container located Curbside or in enclosures or on private or public property at a distance less than or equal to fifty (50) feet of access by Contractor's vehicle, provided that access to the Container is paved and the slope is less than seven percent (7%). The distance to the Container shall be measured in one of the following ways depending on the conditions of the Premises: (i) from the face of the curb to the nearest edge of the Container, (ii) if there is no curb, from the edge of the roadway nearest the nearest edge of the Container, or (iii) from the lifting

 mechanism on the Collection vehicle if the vehicle can be driven on the Premises.

If the Container does not have wheels, or is greater than three (3) cubic yards in capacity, or is a Compactor, the standard Rate includes Collection from a location accessible by Contractor's vehicle (regardless of the distance from the curb or roadway), provided that access to the Container is paved and the slope is less than seven percent (7%). A slope shall be deemed to be seven percent (7%) or more if the slope measures 7% or more using a slope measurement device.

For each Container that does not meet the above accessibility requirements, Contractor shall offer Long Distance Service or Container Relocation Service as described below for Containers that are eligible for such service. If the Container is not eligible for such service, or the Customer notifies Contractor that it does not want such service, then Contractor shall not be required to Collect the Container unless it meets the above accessibility requirements.

- 4. Long Distance Service. For wheeled Containers that are more than fifty (50) feet from the curb or edge of roadway (using the measurement method described above), Contractor shall provide Long Distance Service. Long Distance Service is an additional service Contractor shall provide that involves Contractor's route personal manually pushing, pulling, or otherwise moving the Container more than fifty (50) feet to a serviceable location and returning the Container to its storage location after Collection. The Long Distance Service is a regularly scheduled service that is performed each day the Contractor provides Collection service for the Container. Contractor shall charge the Customer for Long Distance Service at Agency-approved Charge specified in Attachment Q.
- 5. <u>Container Relocation Service</u>. If a Container is located in an area that is not serviceable by a regular Collection vehicle, Contractor shall provide Container Relocation Services. Contractor shall charge the Customer for Container Relocation Service at Agency-approved Charge specified in Attachment Q. Conditions in which Container Relocation Services may be applicable include: sloped access with slope greater than or equal to seven percent (7%); subterranean areas that are inaccessible by a regular Collection vehicle; and gravel areas.

Container Relocation Service is an additional service provided by Contractor that involves the Contractor dispatching a secondary vehicle and route personnel to move the Container with the assistance of the vehicle from an inaccessible storage location to a serviceable location. In such case, the service also involves the return of the Container to its storage location, which may be performed manually by route personnel of the regular Collection vehicle or by using the secondary vehicle. The Container Relocation Service is a regularly scheduled service that is performed each day the Contractor provides Collection service for the Container. If Contractor provides Container Relocation Service for a Container, it is not entitled to charge for Long Distance Service.

 Determination of Service Needs and Disputes. Whether the Customer receives Long Distance Service or Container Relocation Service shall be determined by

Contractor in its reasonable discretion based on conditions at the Customer's site or the need to maintain safety or operational efficiency. In the event of a dispute between Contractor and a Customer regarding the Long Distance Service, Container Relocation Service, and/or the distance or degree of slope, Contractor shall provide email notification to Agency and Customer, and Agency shall work with the Contractor and Customer to resolve the dispute. Agency may independently measure the slope and/or distance. Agency shall make the final determination of the service arrangements and whether any Attachment Q Charges apply.

7. Container Collection Location. Contractor shall give special consideration when determining the Collection location for Multi-Family Residential complexes to ensure that the flow of traffic is not impeded and that it does not result in aesthetic degradation of an area. The designated Collection location, if disputed by Customer or Contractor, shall be determined by the Agency. Additionally, if, in the Agency's opinion, the location of an existing Collection location is inappropriate, Agency may require the Customer or Contractor to relocate the Collection Containers.

C. Commercial Premises

- General. Contractor shall Collect Solid Waste from Commercial Premises as
 frequently as scheduled by the Customer, but not less than once per week, and
 shall bill Customers for the service at Agency-approved Rates. Contractor
 shall provide extra Collection pick-ups of Containers within one (1) Business
 Day of Customer's request and shall bill Customer at Agency-approved
 Charges specified in Attachment Q. Customers must subscribe to a minimum
 service level of three (3) times per week Collection in order to be eligible for
 Collection on Saturday and/or Sunday.
- Container Service Requirements. Container service requirements described for Multi-Family Premises in Sections 5.02.B.3 through 5.02.B.7 are applicable for Commercial Premises.
- Service Methods. Specifically, the Contractor shall offer the following Collection service methodologies to Commercial Customers:
 - Individual Cart or Bin Service. Contractor shall allow each Commercial Premises to use Carts, Bins, Compactors, or Drop Boxes for Solid Waste Collection.
 - b. Centralized Cart or Bin Service. Contractor shall allow each Commercial Premises to use Carts or Bins for Solid Waste Collection that are shared by the Occupants of two (2) or more adjacent Commercial Premises. In such case, Contractor shall provide one or more Carts or Bins as requested by the Customer(s) provided that no less than ninety-six (96) gallons of Container capacity is provided for every four (4) Commercial Premises.
 - c. <u>Drop Boxes and Compactors.</u> Contractor shall allow a Customer to use a Drop Box or Compactor for Solid Waste Collection to meet the Customer's Disposal needs. In such case, Contractor shall provide Customer with a choice of Container capacities ranging from three (3) to forty (40) cubic yards (or similar sizes). Contractor shall allow

Customers to purchase or lease Compactors through an outside vendor. Regular maintenance of Compactors shall be required by Customer (or outside vendor) as frequently as needed to keep the Compactors in good working order and functioning at high compaction levels.

D. Agency Facilities

- General. Contractor shall Collect Solid Waste from Agency Facilities as frequently as scheduled by the Agency, but not less than once per week. Agency must subscribe to a minimum service level of three (3) times per week Collection in order to be eligible for Collection on Saturday and/or Sunday.
- Service Methods. Specifically, the Contractor shall offer the following Collection service methodologies to Agency Facilities:
 - Individual Cart or Bin Service. Contractor shall allow each Agency Facility to use Carts, Bins, Compactors, or Drop Boxes for Solid Waste Collection.
 - b. Centralized Cart or Bin Service. Contractor shall allow each Agency Facility to use Carts or Bins for Solid Waste Collection that are shared by the Occupants of two or more adjacent Agency Facilities. In such case, Contractor shall provide one or more Carts or Bins as requested by the Agency provided that no less than ninety-six (96) gallons of Container capacity is provided for every four (4) Agency Facilities.
 - c. <u>Drop Boxes and Compactors.</u> Contractor shall allow Agency to use a Drop Box or Compactor for Solid Waste Collection to meet the Agency's Disposal needs. In such case, Contractor shall provide Agency with a choice of Container capacities ranging from three (3) to forty (40) cubic yards (or similar sizes). Contractor shall allow Agency to purchase or lease Compactors through an outside vendor. Regular maintenance of Compactors shall be required by Agency (or outside vendor) as frequently as needed to keep the Compactors in good working order and functioning at high compaction levels.
- Solid Waste from Public Street, Parks, and Parking Lot Litter Receptacles. Contractor shall Collect Solid Waste from public litter receptacles located on streets and in parking lots, and from public litter receptacles in parks that are accessible for Curbside Collection. Contractor shall also Collect Solid Waste that is contained in bags or boxes and placed adjacent to public litter receptacles. These Collections will be made between one (1) and seven (7) Days per week, as determined by Agency. Contractor is responsible for notifying Agency if a public litter receptacle is inoperable within twenty-four (24) hours of observing or being notified of the defect. A list of public litter receptacles is included in Attachment B. Agency shall annually be allowed to increase the number of public litter receptacles provided Collection service by an additional five percent (5%) of the total number of receptacles in service as of January 1 of each Rate Year after Rate Year Eleven (2021) without being billed for such service. The maximum number of public litter receptacles that Contractor will service without billing Agency shall increase by five percent

- (5%) each Rate Year after Rate Year Eleven (2021), even if Agency does not actually increase the number of receptacles by five percent (5%) in that Rate Year.
- 4. Scope of Service Requirements. Contractor shall provide the Agency with the Collection services described above at the service locations, service levels, and frequencies identified in Attachment B. Contractor shall provide and maintain Collection Containers for the Agency's use, with the exception of public litter receptacles (or public Solid Waste receptacles) and public Targeted Recyclable Materials receptacles, which shall be provided and maintained by the Agency. Contractor shall offer the type and size of Collection Containers that Contractor provides Commercial Customers pursuant to Section 5.02.C.
- Tonnage Allocation. Contractor may integrate Collection of Solid Waste, Targeted Recyclable Materials, and Organic Materials from Agency Facilities with other Collection services in the Service Area, provided that Contractor attributes estimated Tonnage Collected from Agency Facilities separately from other Customers upon the Agency's request.
- No Billing for Service. Contractor shall not bill Agency for the services required by this Section 5.02.D, including Long Distance Service, Container Relocation Service, and lock/unlock service.

5.03 TARGETED RECYCLABLE MATERIALS COLLECTION

A. General. Contractor shall Collect Targeted Recyclable Materials from Customers that have Source Separated the Targeted Recyclable Materials from Solid Waste and placed these materials in the Customer's Recyclable Materials Collection Container for Collection by Contractor.

In accordance with Section 15.12, the Agency may direct that Contractor modify its scope of service to include Collection of additional types of Recyclable Materials beyond those materials defined as Targeted Recyclable Materials in Attachment A. If the Agency directs Collection of additional Recyclable Materials, such Recyclable Materials shall thereafter be considered Targeted Recyclable Materials and Contractor shall not receive additional Contractor's Compensation for Collection service if the Targeted Recyclable Materials are placed by Generator in the Recyclable Materials Container unless Contractor can demonstrate that Collection of the additional material(s) requires modification to Collection routes to accommodate the additional volume of the material(s).

B. Single-Family Dwellings

 General. Once per week, Contractor shall Collect Single-Stream Targeted Recyclable Materials from SFD. Contractor shall provide each SFD Customer with one (1) Cart for Single-Stream Targeted Recyclable Materials. Contractor shall provide each Customer with a sixty-four (64) gallon Cart specified in Attachment D, unless Customer requests an alternative Cart specified in Attachment D. Customers can request additional Targeted Recyclable Materials Carts from Contractor for regular weekly Collection service, and Contractor shall bill Customers at Agency-approved Charges specified in Attachment Q.

- Collection Location. For SFD Recyclable Materials Cart Collection, Contractor shall comply with the same Collection provisions specified for Solid Waste Cart Collection pursuant to Sections 5.02.A.2, 5.02.A.3, and 5.02.A.4.
- 3. <u>Used Motor Oil and Used Motor Oil Filters</u>. Contractor shall Collect Used Motor Oil and Used Motor Oil Filters placed at the Collection location by Customer for Collection in Contractor-provided or Contractor-approved Containers. Contractor shall not be required to Collect more than five (5) gallons of Used Motor Oil per Customer per Collection. Contractor shall provide up to five (5) one-gallon translucent plastic Used Oil jugs with screw-on tops for Used Motor Oil Collection and up to five (5) six (6) mil plastic zip-close type bags for Used Motor Oil Filter Collection to SFD Customers, upon Customer's request, within five (5) Business Days of such request, at no additional cost to Customer. Information in English and Spanish, regarding the Used Motor Oil and Used Motor Oil Filter Collection program and instructions for the use and set out of these materials shall be provided with the Used Motor Oil jugs and Used Motor Oil Filter bags. Diversion of Used Motor Oil shall be calculated with a conversion factor of one (1) gallon of Used Motor Oil equaling seven (7) pounds.
- 4. Household Batteries and Cell Phones. Contractor shall Collect from SFD Premises Household Batteries and Cell Phones placed on top of the Recyclable Materials Cart in Contractor-provided or Customer-provided clear zip-close or tie-close plastic bags clearly marked "Used Batteries and Cell Phones." Contractor shall empty the bag at the point of Collection and leave it to be reused by the Customer by placing it inside the Cart handle. Customers will be notified to place all Household Batteries in a clear zip-close plastic bag; tape the contacts of button cell batteries; and wrap Cell Phones in paper (for protection) prior to placing in the plastic bag. While Customers will be encouraged to follow the participation parameters, Contractor shall be required to Collect if Customers do not follow these instructions.
- Collection Day. Contractor shall Collect Targeted Recyclable Materials, Used Motor Oil, Used Motor Oil Filters, Household Batteries, and Cell Phones from SFD on the same day that Solid Waste Collection is provided.

C. Multi-Family Residential Premises

- I. General. Multi-Family Dwelling Customers that subscribe to Solid Waste Collection service shall be entitled to Single-Stream Targeted Recyclable Materials Collection at no additional charge, and Contractor shall provide the level of service required by Multi-Family Dwelling Customers requesting Recyclable Materials Collection services. Contractor shall provide each Multi-Family Dwelling Customer with Containers for Single-Stream Targeted Recyclable Materials Collection. At a minimum, Contractor shall provide twenty (20) gallons per week of Container capacity for Single-Stream Targeted Recyclable Materials Collection for every Multi-Family Dwelling at the Premises. Contractor shall provide each Customer with Carts or Bins as specified in Attachment D, as requested by the Customer.
 - Contractor shall Collect Single-Stream Targeted Recyclable Materials Generated at Multi-Family Residential Complexes at least once per week or more frequently, up to six (6) times per week, as scheduled by the Customer

provided that the Generator has Source Separated the Targeted Recyclable Materials from Solid Waste and placed the materials in the appropriate Contractor-provided Container. Contractor shall Collect Single-Steam Targeted Recyclable Materials at the designated location agreed upon by Contractor and Multi-Family Dwelling Customer. The designated Collection location, if disputed by Customer or Contractor, shall be determined by the Agency. Carts and Bins may be shared by the Occupants of the Multi-Family Residential Complexes. Contractor shall provide extra Carts for use in the mail, utility, or similar room of Multi-Family Residential Complexes if requested by the Customer.

Personal Recycling Tote-Bag Distribution. Upon receipt of a request for Recycling Tote-Bags from a Multi-Family Dwelling Customer or Occupant, Agency, or SBWMA, Contractor shall: (i) deliver the Recycling Tote-Bags within five (5) Business Days to the property Owner, property manager, or Occupant who requested the Recycling Tote-Bags; (ii) prior to complying with (i), contact the property Owner or property manager directly by phone or in person to determine if additional Recycling Tote-Bags are needed and/or if they are interested in a site assessment of the property; (iii) upon request for a site assessment, ensure that a site assessment is done per the requirements set forth in Section 7.05. Contractor shall provide notification to Agency and SBWMA of the Day which the Tote Bags were delivered and to whom they were delivered with submittal of Contractor's monthly reports per Section 9.05. Contractor's monthly reports shall also include an inventory of Recycling Tote-Bags in stock.

3. Household Battery and Cell Phone Collection

- a. Multi-Family Residential Complexes with individual Recycling Carts for each dwelling unit. Contractor shall Collect Household Batteries and Cell Phones placed on top of the Recyclable Materials Cart in Contractor-provided or Customer-provided clear zip-close or tie-close plastic bags clearly marked "Used Batteries and Cell Phones." Customers will be notified to place all Household Batteries in a clear zip-close plastic bag; tape the contacts of button cell batteries; and wrap cell phones in paper (for protection) prior to placing in the plastic bag. While Customers will be encouraged to follow the participation parameters, Contractor shall be required to Collect the Household Batteries and Cell Phones if Customers do not follow these instructions.
- b. Multi-Family Residential Complexes with Individual, Shared, or Centrally-stored Recycling Carts or Bins. Contractor shall provide one (1) or more centrally located Containers for the accumulation of Household Batteries and Cell Phones. The number and location of the Containers and the frequency of Collection shall be mutually agreed to between the Contractor and the Owner or manager of the complex. In the event the Owner or property manager requests that the materials be Collected on an on-call basis, Contractor shall provide that service at no additional cost.

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4. Container Service Requirements. Container service requirements described for Multi-Family Solid Waste Collection in Sections 5.02.B.3 through 5.02.B.7 are applicable for Collection of Targeted Recyclable Materials from Multi-Family Premises.

Commercial Premises

General. Commercial Customers that subscribe to Solid Waste Collection service shall be entitled to Collection of Targeted Recyclable Materials at no additional charge, and Contractor shall provide the level of service required by Commercial Customers requesting Recyclable Materials Collection services. The level of service Contractor shall provide includes: Single-Stream Targeted Recyclable Materials Collection or Source Separated Collection of cardboard. mixed paper, food and recyclable beverage containers, or other Targeted Recyclable Materials in a manner that best suits the needs of the Commercial

Contractor shall Collect Single-Steam Targeted Recyclable Materials or other Source Separated Recyclable Materials Generated at Commercial Premises at least once per week or more frequently, up to seven (7) times per week, as scheduled by the Customer provided that the Generator has Source Separated the Targeted Recyclable Materials from Solid Waste and placed the materials in the appropriate Contractor-provided Container. Contractor shall Collect Targeted Recyclable Materials at the designated location agreed upon by Contractor and Customer. The designated Collection location, if disputed by Customer or Contractor, shall be determined by the Agency.

- Service Methods. Contractor shall allow Commercial Customers to select a Collection service method that best suits the needs of its Premises. Specifically, the Contractor shall offer the following choices to Commercial Customers:
 - Cart service. Contractor shall allow Commercial Customers to use Carts for Targeted Recyclable Materials Collection.
 - b. Bin service. Contractor shall allow Commercial Customers to use Bins for Targeted Recyclable Materials Collection.
 - c. Shared Cart or Bin service. Contractor shall allow Commercial Customers to use Carts or Bins for Targeted Recyclable Materials Collection that are shared by the Occupants of two (2) or more Commercial Premises. In such case, Contractor shall provide one (1) or more Carts or Bins to such Premises as requested by Customer(s).
 - d. Drop Boxes and Compactors. Contractor shall allow Commercial Customers to use Drop Boxes or Compactors for Targeted Recyclable Contractor shall allow Customers to purchase or lease Compactors through an outside vendor. Regular maintenance of Compactors shall be required by Customer (or outside vendor) as frequently as needed to keep the Compactors in good working order and functioning at high compaction levels.
- 3. Container Service Regulrements. Container service requirements described for Multi-Family Solid Waste Collection in Sections 5.02.B.3 through 5.02.B.7 are

E. Agency Facilities

- 1. General. Agency Facilities that subscribe to Solid Waste Collection service shall be entitled to Collection of Targeted Recyclable Materials, and Contractor shall provide the level of service required by Agency Facilities requesting Targeted Recyclable Materials Collection services and shall not bill Agency for such services. The level of service Contractor shall provide includes: Single-Stream Targeted Recyclable Materials Collection or Source Separated Collection of cardboard, mixed paper, food and recyclable beverage containers, or other Targeted Recyclable Materials in a manner that best suits the needs of the Agency Facility.
 - Contractor shall Collect Single-Steam Targeted Recyclable Materials or other Source Separated Targeted Recyclable Materials Generated at Agency Premises at least once per week or more frequently, up to seven (7) times per week, as scheduled by the Agency provided that the Generator has Source Separated the Targeted Recyclable Materials from Solid Waste and placed the materials in the appropriate Contractor-provided Container. Contractor shall Collect Targeted Recyclable Materials at the designated location agreed upon by Contractor and Agency.
- Service Methods. Contractor shall allow Agency Facilities to select a Collection service method that best suits the needs of its Premises. Specifically, the Contractor shall offer the following choices to Member Agency Facilities:
 - a. <u>Cart service</u>. Contractor shall allow Agency Facilities to use Carts for Targeted Recyclable Materials Collection. Contractor shall provide each Customer with a choice of one (1) or more Carts as specified in Attachment
 - Bin service. Contractor shall allow Agency Facilities to use Bins for Targeted Recyclable Materials Collection. Contractor shall provide each Agency with a choice of one (1) or more Bins for each Agency Facility.
 - c. <u>Centralized Cart or Bin service</u>. Contractor shall allow Agency Facilities to use Carts or Bins for Targeted Recyclable Materials Collection that are shared by the Occupants of two (2) or more adjacent Agency Facilities. In such case, Contractor shall provide one (1) or more Carts or Bins to such Premises as requested by Agency.
 - d. <u>Drop Boxes and Compactors</u>. Contractor shall allow Agency Facilities to use Drop Boxes or Compactors for the Collection of Targeted Recyclable Materials. Contractor shall allow Agency to purchase or lease Compactors through an outside vendor. Regular maintenance of Compactors shall be required by Agency (or outside vendor) as frequently as needed to keep the Compactors in good working order and functioning at high compaction levels.
- Public Recycling Receptacles. Contractor shall Collect Recyclable Materials
 from public Recycling receptacles located on streets and parking lots, and from
 public Recycling receptacles in parks that are accessible for Curbside

Collection. Contractor shall also Collect Recyclable Materials that are contained in bags or boxes and placed adjacent to public Recycling receptacles. These Collections will be made between one (1) and seven (7) Days per week, as determined by Agency. If Contractor concludes upon visual inspection that the Recyclables placed in (or adjacent to) the public Recyclables receptacles have a Contamination Level greater than that which is acceptable at the MRF, Contractor shall Collect the materials as Solid Waste. Contractor is responsible for notifying Agency if a public Recycling receptacle is inoperable within twenty-four (24) hours of observing or being notified of the defect. A list of public Recycling receptacles is included in Attachment B. If persistent contamination occurs in public Recycling receptacles then, at Contractor's request, appropriate Agency staff shall meet with Contractor to discuss ways to address the problem. Contractor shall not bill Agency for the services described in this paragraph.

5.04 ORGANIC MATERIALS COLLECTION

A. Single-Family Dwelling. Contractor shall Collect Source Separated Organic Materials from SFD once per week. Collection of Organic Materials, Targeted Recyclable Materials, and Solid Waste from the SFD shall occur on the same Day each week. Contractor shall provide each Customer with one (1) Cart to be used for storage and Collection of Organic Materials. Customers may request additional Organic Materials Carts from Contractor for regular weekly Collection service, and Contractor shall bill Customer at Agency-approved Charges specified in Attachment Q. The Contractor shall provide Customers with a ninety-six (96) gallon Cart as specified in Attachment D, unless the Customer requests an alternative Cart size, in which case, the Contractor shall provide an alternative Cart as specified in Attachment D.

For SFD Organic Materials Cart Collection, Contractor shall comply with the same Collection provisions specified for Solid Waste Cart Collection pursuant to Sections 5.02.A.3, and 5.02.A.4.

During the Term, Contractor shall provide, within five (5) Business Days of request by Occupant, Kitchen Pails to new SFD Customers and to SFD Customers whose Kitchen Pail is lost, stolen, damaged, or destroyed (such replacement shall be limited to one (1) per year per Customer at no additional cost). Residents will be discouraged from placing Kitchen Pail Curbside for Collection and will be instructed to deposit the contents of the Kitchen Pail into the Organic Materials Cart.

B. Multi-Family Premises. Multi-Family Dwelling Customers shall have the option of voluntarily subscribing to Organic Materials or Plant Materials Collection services, Contractor shall bill Customers for such service at Agency-approved Rates. Contractor shall Collect Source Separated Organic Materials or Plant Materials from Multi-Family Residential Complexes that have subscribed to Organic Materials or Plant Materials Collection service as frequently as scheduled by Customer, but not less than once per week. Contractor shall provide each Customer with a choice of Carts or Bins as specified in Attachment D. Contractor shall Collect Organic Materials and Plant Materials at the location agreed upon by Contractor and Customer. The designated Collection location, if disputed by Customer or Contractor, shall be determined by the Agency.

Container service requirements described for Multi-Family Solid Waste Collection in Sections 5.02.B.3 through 5.02.B.7 are applicable for Collection of Organic Materials or Plant Materials from Multi-Family Premises.

C. Commercial Premises. Commercial Customers shall have the option of voluntarily subscribing to Organic Materials or Plant Materials Collection services, and Contractor shall bill Customers for such service at Agency-approved Rates. Contractor shall provide Organic Materials or Plant Materials Collection service to any and all Customers requesting service. Contractor shall Collect Organic Materials or Plant Materials from Commercial Premises that have subscribed to Organic Materials or Plant Materials Collection service as frequently as scheduled by Customer, but not less than once per week.

Contractor shall allow Commercial Customers to select a Collection service method that best suits the needs of its Premises. Specifically, the Contractor shall offer to Commercial Organic Materials or Plant Materials Customers the Containers and service choices that are offered for Commercial Solid Waste Collection pursuant to Section 5.02.C.

Container service requirements described for Multi-Family Solid Waste Collection in Sections 5.02.B.3 through 5.02.B.7 are applicable for Collection of Organic Materials or Plant Materials from Commercial Premises.

D. Agency Facilities. Agency Facilities shall have the option of voluntarily subscribing to Organic Materials or Plant Materials Collection services. Contractor shall not bill Agency for such services.

Contractor shall provide Organic Materials or Plant Materials Collection service to Agency Facilities requesting service. Contractor shall Collect Organic Materials or Plant Materials from Agency Facilities that have subscribed to Organic Materials or Plant Materials Collection service as frequently as scheduled by Agency, but not less than once per week.

Contractor shall allow Agency to select a Collection service method that best suits the needs of its Facilities. Specifically, the Contractor shall offer to Agency Facilities the service choices that are offered for Solid Waste Collection from Agency Facilities pursuant to Section 5.02.D.

E. Holiday Tree Collection. Contractor shall annually Collect Holiday Trees from Residential Premises from January 2 through January 31. Contractor shall provide this service on the regularly scheduled Organic Materials Collection Day. Contractor will be required to Collect trees or pieces of trees, which are eight feet (8') or less in length, void of tinsel, lights, ornaments, other decorations, and metal or plastic stands (although flocked trees are acceptable), and are placed adjacent to an Organic Materials Cart. Contractor shall make accommodations and provide Collection service for Customers who are unable to cut trees into lengths of eight feet (8') or less at no additional cost to the Customer and shall not bill Agency for such services. After January 31, Contractor will be required to Collect trees placed inside an Organic Materials Cart. These Collection parameters apply to both Special Handling and Backyard Collection Service.

Contractor shall deliver a Bin or Drop Box for Holiday Tree Collection to Multi-Family Residential Complexes upon request of the Owner or property manager. Contractor shall provide this Collection service annually commencing January 2 and

shall continue to provide this service as long as requests are submitted to Contractor, at no additional cost to Customer(s) and shall not bill Agency for such services. The location for delivery of the Bin or Drop Box shall be agreed upon by the Owner or property manager, and Contractor shall remove the Bin or Drop Box. or Collect the trees loose, on the date requested by the Owner or property manager. If the use of a Bin or Drop Box is not feasible. Contractor shall Collect the uncontainerized Holiday Trees from one (1) or more designated consolidation locations (e.g., adjacent to a Solid Waste enclosure) at each Multi-Family Residential Complex as determined by the Owner or property manager. Contractor shall be required to Collect all trees or pieces of trees, which are eight feet (8') or less in length, void of tinsel, lights, ornaments, other decorations, and metal or plastic stands (although flocked trees are acceptable) and are placed in the Bin or Drop Box or at the agreed upon location. Contractor shall make accommodations and provide Collection service for Customers who are unable to cut trees into lengths of eight feet (8') or less at no additional cost to the Customer and shall not bill Agency for such services.

Prior to December of each year, Contractor shall notify all Multi-Family Dwelling Customers of this program and explain the limitations to the program, the dates of service, and any materials preparation or participation requirements, including the option to order a Bin or Drop Box, or Collect the trees loose from designated Collection locations. To encourage participation in this program, Contractor shall not charge Customers an additional fee for this service.

5.05 RESIDENTIAL ON-CALL BULKY ITEM COLLECTION SERVICE

- A. SFD General. Contractor shall provide two (2) separate On-Call Curbside Bulky Item Collection Service events to each Single-Family Dwelling Residential Premise annually upon Owner's or Occupant's request at no cost to the Customer. Customer may request additional Bulky Item Collection service events; and, Contractor shall bill for the additional service at Agency-approved Charges in Attachment Q. Contractor shall schedule the On-Call Bulky Item Collection Service events on the regularly scheduled Solid Waste Collection Day for Single-Family Dwellings, no more than ten (10) Business Days after the Owner's or Occupant's request subject to the conditions specified in Section 5.05.H.
- B. MFD General. Contractor shall provide two (2) separate On-Call Curbside Bulky Item Collection Service events to each Multi-Family Residential Complex annually upon Owner's or property manager's request at no cost to the Owner or property manager. Owner or property manager may request additional Bulky item Collection service events; and, Contractor shall bill for the additional service at Agency-approved Charges specified in Attachment Q. Contractor shall schedule On-Call Curbside Bulky Item Collection Service events no more than ten (10) Business Days after the Multi-Family Residential Complex Owner's or property manager's request subject to the conditions specified in Section 5.05.H. Contractor will be required to accommodate the Multi-Family Residential Complex's on-site constraints to ensure convenient and safe collection events in an effort to maximize diversion and minimize environmental impacts.

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Contractor shall assist Owners and property managers of Multi-Family Residential Complexes with scheduling events to effectively and efficiently provide the volume of Collection service to which the complex is entitled annually based on the number of Residential Premises at the complex. The provision of On-Call Collection of Bulky Items is not intended to encourage or permit Multi-Family Residential Premises to reduce the level of regularly scheduled Solid Waste Collection service that has been previously provided to the complex. If Contractor, in its reasonable business judgment, concludes that an Owner or property manager of a Multi-Family Residential Complex is requesting On-Call Bulky Item Collection in order to reduce its historical level of regular Solid Waste Collection service, Contractor may present a factual report to Agency in support of an application to decline further requests for On-Call Bulky Item Collection events at that complex for the remainder of the calendar year. Within thirty (30) Days, Agency will review the application and report and determine whether Contractor may decline all subsequent requests from that complex for that calendar year or may limit the number of On-Call Bulky Item Collection events it must provide. Until Agency makes, and notifies Contractor of, its determination, Contractor is not required to provide additional On-Call Bulky Item Collection service events to the complex in question.

- C. Scheduling of Events. Contractor shall allow the scheduling of On-Call Bulky Item Collection Service events from February 1 through December 31 of each Rate Year. Contractor may provide additional On-Call Bulky Item Collection Service events for a Customer beyond two (2) per Rate Year, and shall bill Customers for additional service at Agency-approved Charges specified in Attachment Q. Contractor is required to notify Customer if they have already received the annually allocated two (2) Collection events within one (1) Business Day of Customer request. If Contractor fails to notify Customer that they have received the annually allocated two (2) Collection events, Contractor shall provide the service and is not entitled to additional Contractor's Compensation from Customer or Agency for a third or subsequent On-Call Bulky Item Collection Service event.
- D. Accepted Materials. Residential Premises may place Solid Waste, Recyclable Materials, and/or Organic Materials for Collection with the following allowances:
 - Solid Waste, Targeted Recyclable Materials, Organic Materials Up to two (2) cubic yards of materials per event, provided that such materials, except as set forth below have been bagged, boxed, bundled, or containerized by the Customer.
 - 2. The Customer may place up to three (3) large items from the categories below:
 - Major Appliances One (1) large appliance per event (e.g., washing machine, clothes dryer, refrigerator, freezer).
 - Bulky Items One (1) large Bulky Item per event (e.g., reusable furniture, mattresses, four tires).
 - E-Scrap One (1) item per event (e.g., a computer, computer monitor, or television).

Contractor shall reject: liquids or sludge; dirt, rock, concrete or asphalt; materials which exceed five (5) feet in length; commercial-sized refrigerators or freezers; Construction and Demolition Debris; Hazardous Waste; or Infectious Waste.

Contractor may reject any individual item that weighs more than two-hundred (200)
pounds (excluding Major Appliances) unless Customer has paid, or has agreed in
advance to pay, an additional fee for service at Agency-approved Charges specified
in Attachment Q. Contractor may reject un-containerized Discarded Materials with
the exception of Major Appliances, Bulky Items, E-Scrap, and large pieces of
Organic Material such as tree limbs and dimensional lumber.

- E. Recycling and Reuse. Contractor shall Collect materials in a manner that maximizes reuse, Recycling, composting, and diversion of materials from Disposal. Contractor shall make reasonable efforts to ensure that diversion goals are met or exceeded. Disposal of materials shall be the Contractor's last option. At a minimum, Contractor shall divert from Disposal: cardboard, E-Scrap, useable furniture, Major Appliances, mattresses, Organic Materials, wood waste, and other reusable or Recyclable Materials.
- F. Handling Major Appliances. Major Appliances, Universal Waste, and E-Scrap shall be reused, Recycled, or Disposed by Contractor in accordance with requirements of Applicable Law. Any changes to such regulations made after January 1, 2011 shall be addressed as though they are a Change in Law in accordance with Section 11.05.
- G. Collection and Processing Methods. All materials that can be handled by the SFD Single-Stream Recycling, Organic Materials, or Solid Waste route Collection vehicle would be assigned to one of these vehicles for Collection, with the goal of maximizing diversion. All Collection of Bulky Items will be assigned for Collection by a Collection vehicle, and the driver will segregate items Collected according to their suitability for: (1) reuse or Recycling, and (2) Disposal, prior to their transport to Shoreway Recycling and Disposal Center for processing. Any remaining items will be Collected by a dispatched Collection vehicle. Contractor shall utilize these procedures and vehicles in a manner that provides the maximum diversion of the material Collected from the On-Call Bulky Item Collection Service event.
- H. Maximum Number of Daily Events. Contractor shall schedule up to a maximum of one hundred fifty (150) On-Call Curbside Bulky Item Collection Service events per service day for the SBWMA Service Area ("daily limit"). The maximum number of daily events includes On-Call Bulky Item Collection Service events provided to both Single-Family and Multi-Family Residential Complexes, and those events provided at no charge and events paid for by the Customer, Owner, or property manager. Contractor shall schedule On-Call Curbside Bulky Item Collection Service events no more than ten (10) Business Days after the Owner's or Occupant's request up to the maximum number of daily events. Upon reaching the maximum number of daily events, requested On-Call Curbside Bulky Item Collection Service event shall be scheduled on the next available regularly scheduled Solid Waste Collection Day.

SBWMA may adopt an allocation system for On-Call Bulky Item Collection Service events, in order to allocate the "daily limit" for such events among Member Agencies. If adopted, Contractor shall comply with the allocation system.

The Agency agrees not to assess Liquidated Damages if Contractor does not meet the ten (10) Business Day requirement if the delay has resulted from (i) the volume of On-Call Bulky Item Collection events being in excess of the "daily limit" for the SBWMA Service Area or Agency, or (ii) the Customer's request to schedule the event on a date more than ten (10) Business Days in the future.

Contractor shall notify the SBWMA and Agency when the daily average number of events reaches one hundred and forty (140) events, where the daily average is calculated on a weekly basis. When this threshold occurs, Parties shall meet and confer to agree on a strategy for handling the volume of Bulky Item Collection Service events.

5.06 AGENCY FACILITY ON-CALL BULKY ITEM COLLECTION SERVICE

Contractor shall provide each Agency Facility with one annual On-Call Bulky Item Collection service event and shall not bill Agency for such services. Agency may request additional Bulky Item Collection service events; and, Contractor shall bill for the additional service at Agency-approved Charges specified in Attachment Q. The On-Call Bulky Item Collection Service provisions set forth in Section 5.05 shall apply to the On-Call Bulky Item Collection Service provided to Agency Facilities with the following exceptions for frequency and service level/acceptable materials.

A. Frequency of Service

Contractor shall provide this service to each Agency Facility annually.

B. Service Level/Accepted Materials

Agency Facilities may place for Collection, Solid Waste, Recyclable Materials, and/or Organic Materials with the following allowances:

- Solid Waste Contractor shall provide a six (6) cubic yard or smaller Bin upon request.
- Recyclable Materials, Organic Materials Up to two (2) cubic yards of
 materials per event, provided that such materials, except as set forth below
 have been bagged, boxed, bundled, or containerized by the Customer.
- 3. The Agency may place up to three (3) large items from the categories below:
 - Major Appliances One (1) large appliance per event (e.g., washing machine, clothes dryer, refrigerator, freezer).
 - Bulky Items One (1) large Bulky Item per event (e.g., reusable furniture, mattresses, four tires).
 - E-Scrap One (1) item per event (e.g., a computer, computer monitor, or television).

Contractor shall reject: liquids or sludge; dirt, rock, concrete, or asphalt; materials which exceed five (5) feet in length; commercial-sized refrigerators or freezers; Construction and Demolition Debris; Hazardous Waste; or, Infectious Waste. Contractor may reject any individual item that weighs more than two-hundred (200) pounds (excluding Major Appliances) unless Customer has paid, or has agreed in advance to pay an additional fee for service at Agency-approved Charges specified in Attachment Q, and Contractor may reject un-containerized Discarded Materials with the exception of Major Appliances, Bulky Items, E-Scrap, and large pieces of Organic Material such as tree limbs and dimensional lumber.

5.07 CONFIDENTIAL DOCUMENT DESTRUCTION SERVICE EVENT

The SBWMA will take the lead in scheduling one confidential document destruction service event for each Member Agency annually at no additional cost to Agency or Customers. The SBWMA will hire and pay for a third party document destruction service provider to service the event. The document destruction service provider shall provide adequate equipment and staffing necessary for the event and shall ensure full destruction of confidential documents and other materials delivered by Customers to the site of the event. Contractor shall reimburse the SBWMA for the cost of one confidential document destruction event per Member Agency per year, up to maximum of one thousand two hundred dollars (\$1,200.00) per event, but otherwise shall have no involvement with the event. The cost reimbursement amount shall be adjusted annually commencing with Rate Year Twelve (2022) by one hundred percent (100%) of the Annual Index Change in CPI-U, as defined in Attachment K.

5.08 COLLECTION FOR LARGE VENUES AND COMMUNITY EVENTS

Contractor shall provide Collection services, upon request, to any Venue and Community Event within Service Area. Specifically, Contractor shall provide, at a minimum, Solid Waste and Targeted Recyclable Materials Collection services, and shall also provide Organic Materials Collection services if one (1) cubic yard or more of Organic Material is generated per day at the Venue or Community Event. Contractor shall provide Collection as frequently as requested by the Agency or the Community Event organizer. Contractor shall provide an adequate number and type of Collection Container(s) for the Venue or Community Event and shall coordinate its Collection services with Agency or Community Event organizer. Containers shall be appropriately labeled to collect Solid Waste, Recyclable Materials, or Organic Material, per the requirements specified by the SBWMA. Upon request of the Agency or the Community Event organizer, Contractor shall provide an adequate number of its employee(s) for each Community Event to ensure all Solid Waste, Recyclable Materials, and Organic Materials Collection locations (i.e., Containers that are placed on-site for use by event patrons) are kept clean and uncontaminated; to empty or exchange Containers as the need arises; and to respond to overages or spills.

Within ten (10) Business Days of Contractor receiving a request to supply an Community Event with Solid Waste, Targeted Recyclable Materials, and Organic Materials Collection services, the Contractor will either meet with or schedule a meeting with the Community Event organizer to discuss the Community Event's parameters, including location, number of people attending, type of Community Event, type of food being provided, and other related issues. Once parameters of the Community Event are determined, proper Containers will be provided by Contractor, with emphasis on Recycling and diversion of the materials generated.

Contractor shall also supply and staff an information booth at each Venue and Community Event, upon request from Agency. In addition, Contractor shall prepare and distribute information to the public at Venues and Community Events describing the Collection options available at the Venue or Community Event and promoting Recycling programs in the Agency, upon request from Agency. All information prepared for distribution to Venues and Community Events shall be approved by Agency prior to distribution. The Contractor shall report the Tonnage of material Collected at each

1070 Venue and Community Event to the Agency and, upon Agency request, to the 1071 Community Event organizer.

For Venues and Community Events, which are required to comply with the Large Venues and Events Recycling Law, codified at Public Resources Code Section 42648 et seq., Contractor shall assist the Venue or Community Event organizer in preparing a Recycling plan and reporting all information required by those provisions of the law. Contractor shall be required to provide, at a minimum, the following information for each Venue or Community Event:

- 1. List of qualifying large Venues and Community Events in Service Area.
- 2. Physical and mailing address.

- 3. Contact name, address, phone number, and email address.
- 4. Type of Venue or Community Event (e.g., museum, concert, sporting event).
- 5. Status of the Venue or Community Event written waste diversion/Recycling plan.
- 6. A description of the extent in which the plan has been implemented.
- Service level provided (i.e., Solid Waste, Recyclable Materials, and Organic Materials).
- 8. Tons disposed and diverted, by material type.
- 9. Description of the scope and types of diversion programs provided.
- 10. Other information required by law.

Contractor shall provide the Collection services required by this Section for the Agency-sponsored Venues and Community Events listed on Attachment C, at no charge to the Agency or the Community Event organizer. A preliminary list of Agency-sponsored Venues and Community Events is provided in Attachment C. Agency may add additional events to those listed in Attachment C or modify this list if events change during the Term and shall make such modifications as part of the Three-Year Public Education Plan (in accordance with Section 7.03.B). If the number of events listed in Attachment C increases during the Term above the number on the preliminary list on Attachment C, Contractor shall be entitled to receive compensation for the number of additional events provided service each Rate Year based on the Charges for additional events specified in Attachment Q. For other Venues and Community Events, Contractor may bill the Venue or Community Event organizer at the Agency-approved Charges for comparable On-Call Commercial Solid Waste and Organic Materials Collection Service. Recyclable Materials Collection service shall be provided at no additional cost to Community Events that subscribe to Solid Waste or Organic Materials Collection service.

5.09 ABANDONED WASTE CLEANUP COLLECTION SERVICE

A. General. Contractor shall provide abandoned waste cleanup Collection service to Agency as provided herein. Contractor shall schedule up to a maximum of thirty (30) abandoned waste Collection events per service day for the SBWMA Service Area. Contractor shall make every effort to collect abandoned waste within one (1) Business Day of being notified by Agency, SBWMA, Customer, or Contractor's vehicle drivers and route supervisors of the occurrence of abandoned waste or illegal dumping. Upon reaching the maximum thirty (30) events, Collection of abandoned waste event shall be scheduled and performed by Contractor on the next available service day. This service shall require Contractor to Collect abandoned or illegally dumped Solid Waste, Recyclable Materials, and Organic Materials. This service does not include Collection of litter or litter abatement activities.

Contractor shall notify the SBWMA and Agency when the daily average number of events reaches twenty-five (25) events, where the daily average is calculated on a weekly basis. When this threshold occurs, Parties shall meet and confer to agree on a strategy for handling the volume of abandoned waste Collection events.

- B. Materials to be Collected. Contractor shall only be required to Collect abandoned waste materials of the types that Contractor is required to Collect under the On-Call Bulky Item Collection program, as specified in Section 5.05.D. Abandoned waste shall only be Collected by Contractor in public right of ways, and Contractor shall not be responsible for any Collection of abandoned waste materials that are on private properties or easements where ownership of properties are in question or shared.
- C. Collection Protocols. For abandoned Recyclable Materials, Organic Materials, and Solid Waste, Contractor shall dispatch its regular route drivers to provide Collection service. For Bulky Items, Contractor shall dispatch a Collection vehicle capable of Collecting the Bulky Items to provide the Collection service. For other items including, but not limited to, Hazardous Waste, Household Hazardous Waste, and Sharps, Contractor shall promptly notify Agency.
- D. Processing. All abandoned or illegally dumped materials Collected by Contractor shall be transported to Shoreway Recycling and Disposal Center for processing, with the exception of scrap metal, and all related diversion statistics shall be included in the appropriate reports to the Agency for all materials Collected. Contractor shall be allowed to transport scrap metal directly to a licensed scrap metal recycler. Contractor shall, to the greatest extent possible, deliver all reusable non-metal abandoned waste items to organizations such as Society of St. Vincent de Paul and Goodwill Industries, or other organizations as directed by Agency.
- E. Agency-Specific Reporting. The Agency may request Contractor to interface with an Agency-specific web-based application for reporting completion of abandoned waste collections. In such case, Agency shall compensate Contractor on an annual basis for this additional effort at a rate to be mutually agreed by Agency and Contractor.

5.10 COATS FOR KIDS PROGRAM

If requested by Agency, Contractor shall implement a "Coats for Kids Program" annually at no additional cost to Customers and shall not bill Agency for such services. The program shall consist of Contractor's drivers Collecting coats from Customers on their route over a one (1) to two (2) week period during the fall, as well as from Collection Containers placed by Contractor in various public locations specified by Agency, such as libraries, City Hall, and businesses. The coats collected through this program will be sorted and laundered by Contractor, and arrangements made by Contractor for distribution to a local non-profit organization, such as the Family Services Agency. Prior to the implementation of the program, Contractor shall present a detailed program plan to Agency for review and approval. All related diversion statistics shall be included in the

appropriate reports to the Agency. Annually, no later than sixty (60) Days prior to the start of the program, Contractor shall notice Agency regarding the program start and end date.

The general scope of outreach that shall be conducted in order to properly promote the program shall include, but not be limited to promotion on websites, and distribution of media such as flyers and press releases.

5.11 COMPOST GIVE-AWAY

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Contractor shall coordinate with the Agency to host "Bring Your Own Bucket" (BYOB) giveaway of compost to residents. Contractor shall take the lead in organizing the delivery of compost by Operator to either Shoreway Environmental Center (if Contractor is delivering compost in a Drop Box) or directly to the event (by Operator). The BYOB compost giveaway shall provide residents with free compost to enrich their gardens while also educating residents on the benefits of home composting. If included in the Three-Year Public Education Plan as a requirement, Contractor representatives shall be on hand to distribute Recycling guides and other educational material promoting waste reduction and Recycling. Contractor is required to deliver to Agency thirty (30) cubic yards of compost annually in one (1) or two (2) deliveries for the BYOB events and/or for use at Agency facilities and shall not bill Agency for such services. Agency shall schedule events as far in advance as possible. Contractor can only schedule up to four (4) events in any weekend and lead-time is needed to ensure adequate promotion of the event. The SBWMA will take the lead promoting the BYOB events. If Agency requests delivery of more than thirty (30) cubic yards of compost annually, Contractor shall provide the delivery and bill Agency the Charge specified in Attachment Q or Contractor shall be entitled to an increase in Contractor's Compensation for the Rate Year that the compost is delivered to Agency based on the Charge specified in Attachment Q.

5.12 RESERVED

5.13 COMMUNITY DROP-OFF EVENTS

Upon request by Agency, Contractor shall hold drop-off events at a location selected by the Agency to allow Residential Customers to drop off acceptable materials. Acceptable materials, which shall be determined by the Agency, may include one or more of the following: E-Scrap, Universal Waste, Recyclable Materials, Organic Materials, and Solid Waste.

A. <u>General Requirements</u>. Contractor shall promote, manage, staff, and operate drop-off event(s) for Residential Customers scheduled for one (1) weekend Day (i.e., Saturday or Sunday) or two (2) consecutive weekend Days upon request from Agency.

The Agency shall approve the date of the drop-off event and all advertisements or public announcements related to such event. Contractor shall promote the event by preparing Billing inserts to be included in each Customer's Bill and by advertising in a minimum of two local area newspapers as approved by the Agency.

Contractor shall manage, staff, and supervise the event. Contractor shall provide traffic control and signage; inspect materials delivered to the event; separate

materials; document each material type and quantity; transport Collected materials to reuse, processing, or Disposal locations; and clean up the location at the end of the event.

 Contractor shall not charge Customers delivering materials to the event.

- B. Accepted Materials. Customers may deliver and Contractor shall accept Major Appliances, Bulky Items, Source Separated Targeted Recyclable Materials, Source Separated Organic Materials, tires (i.e., four (4) per Customer, removed from rims, no commercial tires), clean unpainted wood, Construction and Demolition Debris, Universal Waste, E-Scrap, and Solid Waste. Contractor shall be allowed to reject: liquids or sludge; cement; dirt; asphalt; concrete; Hazardous Waste; or Infectious Waste. Contractor shall not establish a limit on the volume or weight of materials that a Customer may bring for Collection.
- C. <u>Participants</u>. Contractor shall verify Residents live in the Agency by reviewing a driver's license or utility bill.
- D. <u>Event Hours</u>. Contractor shall accept materials from Residential Customers over one (1) weekend Day (i.e., Saturday or Sunday) or two (2) consecutive weekend Days from 8:00 a.m. to 5:00 p.m.
- E. Recycling and Reuse. Contractor shall Collect materials in a manner that maximizes reuse, Recycling, composting, and diversion of materials from Disposal. Contractor shall make reasonable efforts to ensure that diversion goals are met or exceeded. Contractor shall separate Recyclable Materials and Organic Materials and transport such materials to the Designated Transfer and Processing Facility or an alternative processing site with advance authorization from Agency. Contractor shall coordinate with re-use vendor(s) to have a representative present at the drop-off event to accept donated clothes or other reusable items. Disposal of materials shall be the Contractor's last option.
- F. Handling Major Appliances. Major Appliances shall be reused, Recycled, or Disposed by Contractor in accordance with requirements of Applicable Law. Any changes to such regulations made after January 1, 2011 shall be addressed as though they are a Change in Law in accordance with Section 11.05.
- G. <u>Scheduling Community Drop-Off Events</u>. Upon request from Agency, Contractor shall promote, manage, staff, and operate community drop-off events described in this Section. If Agency exercises such right, it shall provide written notice to Contractor at least three (3) months before the first day of the requested drop-off event. Agency shall compensate Contractor for such service based on Contractor's Charge specified in Attachment Q.
- H. Confidential Document Destruction Service. If requested by Agency, Contractor shall provide confidential document destruction service at the drop off event(s). Contractor shall provide adequate equipment and staffing necessary for the event and shall ensure full destruction of confidential documents and other materials delivered by Customers at the site of the event. This service shall be provided by Contractor at no additional cost to Customers and shall not bill Agency for such services.

1244 5.14 MIXED USE BUILDINGS

- A. General. Contractor shall provide Solid Waste, Targeted Recyclable Materials, and Organic Materials Collection services to Mixed Use Building Customers in accordance with the requirements for provision of these services to Commercial Customers pursuant to Sections 5.02.C, 5.03.D, and 5.04.C. Contractor shall work cooperatively with the Owner or property manager of the Mixed Use Building to agree on the type and size of Containers to be provided and whether or not the Commercial and Residential portions of the Mixed Use Building will share service or have designated Containers for Collection.
- B. Service Capacity. For the Residential Premises of the Mixed Use Buildings, Contractor shall provide no less than ninety-six (96) gallons per week of Solid Waste Container capacity for every five (5) Residential dwelling units. At a minimum, Contractor shall provide twenty (20) gallons per week of Container capacity for Single-Stream Targeted Recyclable Materials Collection for every Residential dwelling at the Mixed Use Building.
- C. Recycling Tote Bags. Contractor shall provide the Residential Premises units of the Mixed Use Building with Recycling Tote Bags in accordance with the Multi-Family Recycling Tote Bags requirements pursuant to Section 5.03.C.2.
- D. Household Battery and Cell Phone Collection. Contractor shall provide the Residential Premises of the Mixed Use Building with Household Battery and Cell Phone Collection in accordance with the Multi-Family Household Battery and Cell Phone Collection service requirements pursuant to Section 5.03.C.3.
- E. Bulky Item Collection. Contractor shall provide the Residential Premises of the Mixed Use Building with two (2) annual On-Call Bulky Item Collection Service events per Mixed Use Building in accordance with the Multi-Family On-Call Bulky Item Collection service requirements pursuant to Section 5.05. Such service must be requested by the Owner or property manager.
- F. Recycling Promotion. Contractor shall provide the Residential Premises of the Mixed Use Building with the Recycling promotion services that are provided to Multi-Family Dwellings under Section 7.05, and shall provide the Commercial units of the Mixed Use Building with the Recycling promotion services that are provided to Commercial Premises under Section 7.04.
- G. Holiday Tree Collection. Contractor shall provide Holiday Tree Collection Service to Residential Premises of the Mixed Use Building in accordance with the Multi-Family Holiday Tree Collection Service requirements in Section 5.04.E.

H. Other

1. Conflict. The Parties acknowledge that Mixed Use Building is a new category and that Mixed Use Buildings may be coded in Contractor's software system as Multi-Family Residential Complexes, as Commercial Customers, or (in the event of separate accounts for the Residential and Commercial parts of the Premises) as both. In the event of any conflict between the provisions of this Agreement relating to Mixed Use Buildings, on the one hand, and those relating to Multi-Family Residential Complexes or Commercial Premises, on the other hand, the provisions relating to Mixed Use Buildings shall govern.

- Customer Database. Contractor shall use good faith efforts, within the
 constraints of its existing software system and cost structure, to develop a
 method for coding Mixed Use Buildings in the Contractor's customer service
 and routing databases to allow for various reports to be generated for Mixed
 Use Buildings. The approach to coding the Mixed Use Buildings, and
 implementation thereof, shall be reviewed and approved by the SBWMA on or
 before the Commencement Date.
- Collection Vehicles. At its option, Contractor may provide Collection service to Mixed Use Buildings using its Single-Family or Commercial Collection vehicles.

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ARTICLE 6 TRANSPORTATION

1301 6.01 TRANSPORTATION OF COLLECTED MATERIALS

Contractor shall transport and deliver all Solid Waste, Source Separated Targeted Recyclable Materials, Used Motor Oil, Used Motor Oil Filters, Household Batteries, Cell Phones, Bulky Items, Abandoned Waste, and Organic Materials Collected under this Agreement to the Designated Transfer and Processing Facility. Once Collected materials are deposited by Contractor at the Designated Transfer and Processing Facility, such materials shall become the property of SBWMA or Operator. The Contractor is not responsible for providing processing services except as provided in Section 6.04.

6.02 LIMITATIONS ON CONTAMINATION

- General. The Agency is required by the Act and other State legislation/regulations (such as, but not limited to, AB 341, AB 1594, AB 1826, SB 1061, and SB 1383) and its implementing regulations to divert a substantial portion of Solid Waste generated by residents, businesses, and institutions within its Service Area from Disposal at a landfill. In order to accomplish this, the Agency, through the SBWMA, has made a major investment in new recycling equipment and facilities at Shoreway Recycling and Disposal Center. In order for that equipment to operate efficiently. the amount of Contamination in loads of Recyclable Materials, Organic Materials. and Plant Materials delivered to Shoreway Recycling and Disposal Center must be limited to specific levels. Moreover, higher levels of Contamination can make processed Recyclable Materials unmarketable or substantially reduce the price that purchasers are willing to pay. The cost that the SBWMA must charge users of Shoreway Recycling and Disposal Center (including Agency) is directly affected by the amount of revenue generated by sales of Recyclable Materials processed by its Operator. Therefore, for both environmental and financial reasons, it is important that Contractor place a high priority on ensuring that Contamination in loads of Recyclable Materials, Plant Materials, and Organic Materials delivered to Shoreway Recycling and Disposal Center is minimized. Contractor shall work collaboratively with Agency and SBWMA to accomplish this and will implement the specific measures described in this Section and Section 6.03.
- B. <u>Contamination Levels</u>. The maximum Contamination Levels for each category of Recyclable Materials, Plant Materials, and Organic Materials are specified in Table 1.

Table 1. Maximum Contamination Levels			
Material Category	Maximum Contamination Level (% by weight)		
Commercial Source Separated or Targeted Recyclable Materials	10%		
MFD and Commercial Plant Materials	5%		
Single-Family Organic Materials	5%		
Commercial Organic Materials	10%		

If two (2) or more loads from the same route are brought to Shoreway Recycling and Disposal Center in a given month with Contamination Levels greater than those specified in Table 1, Contractor shall visually inspect materials at the point of Collection on that route to identify the source of the Contamination. If the source can be identified, Contractor shall follow up with the Customer(s) that need further assistance to reduce Contamination and to resolve the Contamination issue. At any time, the SBWMA may request for the sampling of a load of materials.

C. Inspecting for Excessive Contamination in Single Loads

The Operator will inspect loads of materials delivered to Shoreway Recycling and Disposal Center. The Operator may set aside for sampling a load of material that appears to exceed the Contamination Levels in Table 1.

When setting aside a load for sampling, the Operator will document the truck number, the date and time of delivery, and will take a photograph of the load. The methodology for sampling of single loads is set forth in Attachment E.

If an entire load is sorted to determine Contamination, as contemplated by subsections D and E below, then Contractor or its representative shall have the right to be present at, observe, and photograph and video all aspects of the sort.

D. <u>Supplemental Processing Fee for Excessive Contamination in Salvageable Single Loads</u>

If a load of materials is determined based on (1) sorting of the entire load, or (2) sample testing pursuant to Section 6.02.C to contain Contamination in excess of the levels specified in Table 1, but is determined by the SBWMA to be salvageable, Contractor shall be required to pay SBWMA a supplemental processing fee of \$25.00 per Ton for the load.

The supplemental processing fees shall be adjusted annually by the Annual Index Change in CPI-U in the same manner described in Attachment K.

E. Payment of Transfer, Transportation, and Disposal of Unsalvageable Single Loads

If a load of materials is determined based on (1) sorting of the entire load, or (2) sample testing pursuant to Section 6.02.C to contain Contamination in excess of the levels specified in Table 1, and is determined by SBWMA to be unsalvageable, Contractor shall reimburse SBWMA for the cost of transfer, transportation, and Disposal of the load, which shall be calculated as the weight

6.03 CONTRACTOR METHODS OF CONTROLLING CONTAMINATION

A. <u>General</u>. Contractor shall assist in controlling Contamination Levels by helping to educate Customers on acceptable and non-acceptable materials, by monitoring the contents of Collection Containers and by refusing to Collect Containers of Targeted Recyclable Materials, Plant Materials, and Organic Materials that appear to exceed the maximum Contamination Levels in Section 6.02 Table 1, all as and to the extent set forth in this Section 6.03.

Drivers that dismount from Collection vehicles in order to empty Containers shall lift the Container lid and observe the contents. If Contamination appears to be present in excess of the applicable maximum Contamination Level, the driver will not empty the Container, but will instead affix a "non-collection notice." The non-collection notice shall (i) inform the Customer of the reason(s) for non-collection, (ii) include the date and time the notice was left, and (iii) describe the premium Charge to Customer for Contractor to return and Collect the Container after Customer removes the Contamination. The driver shall document the non-collection event and a customer service representative shall update the Customer's computerized account record to note the event. Upon request from Customer, Contractor shall Collect Containers that received non-collection notices within one (1) Business Day of Customer's request if the request is made at least two (2) Business Days prior to the regularly scheduled Collection Day. Contractor shall bill Customer for the extra Collection service event ("extra pick-up") at Agency-approved Charges specified in Attachment Q only if Contractor notifies Customer of the premium Charge for this service at the time the request is made by Customer.

Drivers providing automated Collection service shall observe, via the hopper video camera and monitor system, the contents of the Containers as it is being emptied into the vehicle. If the driver observes Contamination in excess of the applicable maximum Contamination Level, the driver shall affix a "courtesy notice" to the emptied Container. The courtesy notice shall (i) inform the Customer of the observed presence of unacceptable levels of Contamination, (ii) include the date and time the notice was left, (iii) describe the premium charge to Customer for Contractor to return and Collect Contaminated Containers after Customer removes the Contamination. The next day on which that Customer is to receive service, the driver shall dismount the Collection vehicle, lift the lid of the Container, and visually inspect the contents. If the driver determines that the Container again contains excess Contamination, the Container shall not be Collected. Instead, the driver will record the non-collection event in the on-board computer system and shall affix a non-collection notice to the Container.

If a driver observes Hazardous Materials in an uncollected Container, the driver shall record that observation in the on-board computer system and also inform the route supervisor. The route supervisor shall investigate and initiate applicable action within one (1) Business Day.

Whenever a Container at a Commercial or a Multi-Family Dwelling Complex Customer is not Collected, Contractor shall contact the Customer on the scheduled Collection Day by telephone to explain why the Container was not Collected.

- Whenever a Container is not Collected because of excess Contamination, a customer service representative shall contact the Customer to discuss, and encourage the Customer to adopt, proper materials-preparation and separation procedures.
 - B. <u>Periodic Route Audits</u>. Contractor shall conduct a route audit of any route from which two (2) or more loads are found to exceed the applicable maximum Contamination Levels set forth in Section 6.02 Table 1 during any thirty (30) day period, as well as any other route whose loads consistently exceed the maximum Contamination Levels.

When a route is identified as requiring a route audit, Contractor will provide a route auditor to precede the Collection vehicle and physically examine the contents of each Container or Cart prior to emptying. The route auditor shall affix non-collection notices to at least ninety percent (90%) of all Containers that contain Contamination in excess of applicable maximum Contamination Levels.

Contractor shall submit a monthly route audit report within five (5) Business Days after the end of each route audit that has been conducted during the previous month. The report shall describe in detail Contractor's conduct of the audit, as well as the public education and outreach activities that it employed to encourage and facilitate changes in Customer behavior that will reduce Customers discarding Contamination in Containers designated for Recyclable Materials or Organic Materials.

The audit of a route shall continue for a period of four (4) consecutive weeks after the route has been identified as requiring an audit under the first paragraph of this Section 6.03.B.

6.04 PROCESSING OF OTHER MATERIALS

 Upon request by Agency, and with the prior approval of SBWMA, the Contractor shall be responsible for, or shall arrange for, processing, Recycling, and/or reuse of Bulky Items, Major Appliances, and Specialty Recyclable or Reusable Materials (excluding Construction and Demolition Debris) Collected pursuant to this Agreement. If Agency determines a need for processing of other materials, changes can be made as described in Section 15.12.

ARTICLE 7 OTHER SERVICES

7.01 CUSTOMER BILLING

- A. Billing. Contractor shall prepare and mail Bills for services provided to Customers by Contractor and shall collect Customer payments.
 - 1. Frequency. Contractor shall Bill Single-Family Customers quarterly in amounts equal to the Agency-approved Rates and Charges for service for a three (3) month period (i.e., using a quarterly format), unless the Agency requests a more frequent Billing interval in which case the Contractor shall be entitled to a reasonable adjustment in its compensation related to the additional costs for the Agency-directed change in Billing frequency. Contractor shall issue Single-Family Residential Bills three (3) months in advance in a manner such that one-third (1/3) of SFD Customers are Billed each month. Contractor shall bill Multi-Family Dwelling and Commercial Customers monthly in arrears in the amount equal to Customers' subscribed Rates and Charges for service for a one (1) month period.
 - 2. Automated Billing and Payment. In an effort to reduce paper waste, Contractor shall make available to all Customers an automated Billing and payment system. This system should be website-based and allow Customers to view and pay Bills through Contractor's website. Through the Contractor's website, Customers may request to cease paper Billing and receive all Bills through e-mail and/or Contractor's website. Contractor shall ensure that the electronic Billing and payment website conforms to industry-standard practices for electronic commerce security. However, Contractor shall ensure that these Customers are compiled in a list to ensure that Billing inserts are mailed directly.
 - 3. <u>Bill Format</u>. Contractor shall Bill Customers using a Bill format (i.e., post-card Billing format or conventional envelope/insert) approved by the Agency, if Customer does not opt-out by requesting use of the automated Billing and payment system. Contractor shall promote the website-based Billing and payment system on all paper Bills sent to Customers. Agency shall have the right to revise the Billing format (e.g., size, font, frequency, etc.) and to itemize certain charges and to review the Billing procedures. Contractor shall be compensated for any cost increases that result from the Agency-directed change to the Billing format.
 - 4. <u>Records</u>. Contractor shall maintain, for inspection by the Agency, copies of Customer Billings and receipts, in chronological order, for a period of five (5) years after the date of service. Contractor shall maintain those records in electronic format. SBWMA and Agency staff or representatives shall be given access to such records upon one (1) Business Day notice.

Agency shall be allowed to access and review Contractor's Billing systems on an appointment basis and such access shall not be unreasonably withheld by Contractor.

- Rates. Agency shall establish, by resolution or ordinance, Rates for the types
 of service provided as described in Section 11.07 or elsewhere in this
 Agreement. Contractor shall Bill and collect at those Agency-approved Rates.
- 6. Service Stops. Contractor shall allow Customers to suspend service and Billings when the Premises are unoccupied. Single-Family Residential Customers may suspend service for a minimum of one (1) Service Day on a maximum of three (3) occasions each Rate Year. Commercial Customers may suspend service for a minimum of two (2) Service Days on a maximum of six (6) occasions each Rate Year. Multi-Family Customers may not suspend service without prior written approval from Agency. The Billings for both Residential and Commercial Customers shall be prorated by Contractor in accordance with Customer's requests to suspend service.
- B. Delinquent Payment. Residential Customers shall be considered delinquent sixty (60) Days after start of the quarter in which the services are provided, and Multi-Family Dwelling and Commercial Customers shall be considered delinquent thirty (30) Days after payment is due. Contractor shall address the issue of delinquent payment as specified in Attachment H.
- C. Local Office. Contractor shall maintain a local office in the Shoreway Environmental Center, located at 225 Shoreway Road, San Carlos, California, for acceptance of in-person payment of bills. If office space at Shoreway Environmental Center becomes unavailable for the Contractor's use, Contractor shall establish a local office in the SBWMA Service Area. Such a change shall be considered an Agency-directed change in scope and handled in accordance with provisions in Section 15.12. At the local office, Contractor shall accept as payment personal checks, money orders, cashiers' checks, and credit cards. The local office shall be open for business from 8:00 a.m. until 5:00 p.m. Monday through Friday, exclusive of Holidays specified in Attachment A for the local office.
- D. Contractor Revenue Collection. Contractor shall collect revenue for services described herein on behalf of the Agency. Revenues collected on behalf of the Agency or SBWMA shall be handled as described in Article 11 of this Agreement.
- E. Review of Billings. Contractor shall review its Billings to Customers, issued pursuant to Section 7.01.A. The purpose of the review is to determine that the amount which Contractor is Billing each Customer is correct in terms of the level of service (i.e., frequency of Collection, size of Container, location of Container) being provided to such Customer by Contractor. Contractor shall review Customer accounts not less than once every three (3) calendar years for each Commercial, Multi-Family Dwelling, and SFD Customer, unless Agency directs Contractor to do so more frequently. Contractor shall submit to Agency a written report of the status of its review annually no later than forty-five (45) Days after the end of each calendar year. The intent of this Section is for Agency to receive reports on an annual basis for one-third (1/3) of all Customer accounts, and for all Customer accounts to be reviewed every third year of the Agreement. The scope of the review and the reviewer's work plan shall be submitted to Agency for approval no later than six (6) months before the submission of the first report.
- F. Agency or SBWMA Billing Review. Contractor acknowledges that Agency or SBWMA may perform, or cause to be performed, Billing reviews periodically. Contractor agrees to participate and cooperate with SBWMA and Agency and its

agents to accomplish these reviews and conduct any data collection and report preparation that may be requested. The Contractor's full cooperation with these reviews may include, but is not limited to: (i) allowing Agency or SBWMA staff or consultants to ride along with drivers in Collection vehicles during daily Collection operations; (ii) providing for interviews of personnel at all levels, with or without management oversight; (iii) providing reporting related to franchised operations available through Contractor's automated systems; and, (iv) adjusting routing, public information, outreach, or program availability based upon the recommendations of the audit, if approved by the SBWMA or Agency.

> G. Privacy of Customer Information. Contractor shall not distribute or sell Customer, Owner, or Occupant information such as names, addresses, and telephone numbers to other Persons with the exception of distribution to the Agency, SBWMA, or its agents for reporting and contract compliance purposes and distribution to Contractor's Billing agent (if Contractor uses a Related Party Entity or Subcontractor for Billing purposes).

7.02 CUSTOMER SERVICE

Contractor is responsible for ensuring that all staff and Customer service representatives (CSR) maintain a professional and courteous demeanor when in contact with Agency, SBWMA, and the public. Contractor shall be responsible for all employee interactions with Customers, SBWMA, and Agency staff. Contractor is required to ensure that its Customers are consistently treated courteously and are presented with timely, responsive, and thorough solutions to problems and requests for information. Contractor shall meet monthly to discuss compliance with the Customer service standards described herein if requested by Agency.

A. Local Office

Contractor shall operate a local office at the Shoreway Environmental Center, located at 225 Shoreway Road, San Carlos. If office space at Shoreway Environmental Center becomes unavailable for the Contractor's use, Contractor shall establish a local office in the SBWMA Service Area. Such a change shall be considered an Agency-directed change in scope and handled in accordance with provisions in Section 15.12. Contractor's office hours shall be, at a minimum, from 8:00 a.m. to 5:00 p.m., Monday through Friday, exclusive of Holidays specified in Attachment A for the local office. Contractor shall be responsible for ensuring that a qualified representative is available at a local office within the SBWMA Service Area during office hours to communicate with the public and accept Bill payments from Customers. Contractor shall offer bi-lingual Customer service at the local office by employing CSRs with English and Spanish language capabilities. The local office and Customer service telephone number(s) shall either be a local or toll free call.

Contractor's telephone system shall adequately handle the volume of calls typically experienced on the busiest days. Contractor shall have a company representative, an answering service, or voice-mail system available for calls received during non-business hours and Holidays specified in Attachment A for the local office.

Contractor shall employ sufficient Customer service staff and management practices to ensure that the Average Speed of Answer is equal to or less than thirty (30) seconds and the maximum Hold Time is ninety (90) seconds or less.

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Contractor shall be required to track all informational requests so that appropriate public outreach materials can be designed to target commonly asked questions. Contractor shall be responsible for promoting use of the Contractor's website for scheduling of On-Call Collection Service events and obtaining answers related to common informational requests through: (i) public education and promotion materials; and, (ii) a recorded message Customers will hear while on-hold with the Customer service department.

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Contractor shall maintain and publicize an e-mail address whereby Customers can communicate with the Contractor's Customer service staff. Contractor shall monitor the email at least once per Business Day, and ensure that a twenty-four (24) hour response time is maintained.

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B. Customer Service Call Center and Staffing

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Contractor is required to operate a Customer service call center that will serve as the primary telephone point of contact and information for all services. The Customer service call center hotline is required to be staffed live during regular business hours (i.e., Monday through Friday 8:00 a.m. to 5:00 p.m.) by sixteen (16) Customer service representatives (includes one (1) receptionist who performs Customer service activities). In addition, the Customer service call center shall offer multi-lingual Customer service by employing a minimum of two (2) bilingual Customer service representatives with English and Spanish language capabilities. and contracting with a service to provide bilingual capacity for other languages including Cantonese, Mandarin, and Vietnamese, Contractor shall provide immediate access to interpreters for over one-hundred and seventy-five (175) languages through the use of Language Line service, or a similar service.

C. Website

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Contractor shall maintain and publicize an up-to-date website whereby Customers can conduct business with Contractor in both English and Spanish. Contractor is required to update the website monthly, and more frequently if necessary. At a minimum, the website shall:

- Allow Customers to view and pay Bills issued by Contractor, as required in Section 7.01;
- Allow Customers to schedule services Including On-Call Service events, On-Call Bulky Item Collections, extra Collections, service changes, temporary Drop Box service, service terminations, and service stops;
- 3. Provide answers to frequently asked questions Including: proper Container setout instructions; list of acceptable Recyclable and Organic Materials; Collection Days (in response to Customer input of service address); Billing Issues, Customer service telephone and e-mail contact information; and the Designated Transfer and Processing Site hours, directions, and acceptable materials:
- 4. Provide complete list of Agency-approved Rates and Charges for all Customers:
- 5. Allow Customers to file Complaints and receive from Contractor e-mail responses to Complaints;

6. Provide a link to enable Customers to email Contractor; and, 1623 Maintain and produce visitor logs and reporting including website and individual 1624 page visitation, number of web-based Bill payments per month, number of 1625 website-submitted Complaints per month, and individual and summary 1626 Customer Complaint and resolution reporting. 1627 D. Customer Information System Requirements 1628 Contractor is required to use a Customer information system with software 1629 applications capable of documenting all correspondence and conversations, 1630 pertaining to the services specified herein, between Contractor, Customers, 1631 Occupants, Agency, and SBWMA. The system shall include, at a minimum, the 1632 1633 following data fields: Date and time of Customer correspondence or contact with Contractor (e.g., 1634 1635 phone call, email) 2. Date and time response was provided 1636 Date and time resolution was provided 1637 3. Customer's name and contact information (multiple phone numbers and email 1638 1639 addresses) 1640 5. Account address 6. Service address 1641 7. Occupant address 1642 Service location information including: 1643 8. Number of units 1644 a. Number, size, and type of Solid Waste, Organic Materials, and Targeted 1645 Recyclable Materials Containers 1646 Collection Service Day 1647 C. Route number d. 1648 1649 Backvard service status e. Special Handling Service status 1650 f. Bulky Item Collection history (e.g., number of annual services performed, 1651 date requested, date provided) 1652 Service issue, Complaint, or Inquiry 1653 10. Time frame stipulated for Contractor to resolve issue 1654 11. Description of Contractor's resolution of service issue or Complaint, or 1655 response to Inquiry 1656 12. Date and time that Contractor's resolution took place 1657 13. CSR or Contractor's employee identification code of employee inputting the 1658 1659 Complaint or Inquiry 14. CSR or Contractor's employee identification code of employee inputting the 1660 1661 resolution The system shall be capable of: 1662

Providing real-time access to complete Customer contact history from the
 commencement of service in 2011;

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- Providing Agency and SBWMA the capacity to submit work orders (e.g., specifying the Inquiry, Complaint, or request for service) electronically directly to Contractor using Contractor's web-based software;
- Documenting non-Collection events including problem description and resolution;
- Tracking non-Collection events necessary to fulfill the requirements in Section 8.02(F); and,
- 5. Fulfilling Customer service reporting requirements as specified in Article 9.
- E. Monthly Meetings with Agency. If requested, Contractor shall meet monthly with Agency to discuss compliance with the Customer service standards specified in this Section 7.02, Attachment I (Performance Incentives and Disincentives), and Attachment J (Liquidated Damages).
- Quality Assurance Program. Each month Contractor's Customer service representatives shall contact by telephone a minimum of two hundred (200) Customers within the SBWMA Service Area to inquire about the quality of their Customer service experience when interacting with the Contractor's Customer service center. The Customers contacted shall be (i) representative of different Service Sectors, (ii) distributed among Member Agencies, and (iii) selected from among Customers that have recently contacted the Contractor via phone and spoke live with a Customer service representative. The Customers contacted each day shall be randomly selected from the pool of Customers that contacted the Contractor the prior Business Day and such calls shall be evenly distributed (e.g., approximately 12 to 13 calls per Business Day) throughout the month with some exceptions as follows: calls will be made during non-peak call volume days (i.e., 2nd, 3rd, and 4th weeks after billing); and no calls will be made immediately after a holiday. When placing the calls, the Contractor will use a standardized survey that will be completed during the phone interview of the Customer. If a message is left with the Customer, the message left by the Contractor shall direct the Customer to complete an online survey. Both survey instruments (for phone interviews and online survey) shall have similar questions and be subject to approval by the SBWMA. Contractor employees placing the calls shall not be the same employee that spoke to the Customer the prior Business Day; Contractor employees shall be calling Customers that another employee spoke to the prior Business Day. Customer service representatives shall ask about (i) Customers' satisfaction with Solid Waste, Recyclable Materials, Organic Materials, and Bulky Item Collection services, (ii) Customers' satisfaction of the Customer service experience when interacting with the Contractor's Customer service department, and, (iii) Customer's suggestions for opportunities to improve service. The quality assurance program reporting requirements are specified in subsection 9.05.G.
- G. Preprogrammed Call Transfer. Contractor shall maintain the ability to provide preprogrammed call transfer service to Agency. With this communications feature in place, when a Customer calls Contractor about an issue or concern that pertains to Agency but is not related to Collection services provided by Contractor, Contractor shall immediately transfer the phone call to the offices of Agency through

- a dedicated telephone line designated by Agency. The call transfer shall be seamless, and appear to the Customer as if Contractor were transferring the call internally.

H. Customer Service Operations Plan. Contractor shall annually submit its Customer service operations plan. The Customer service operations plan shall describe how Contractor uses its customer relationship management system, linked to on-board GPS tracking system, to share real-time information between Customers, drivers, customer service representatives, managers, and SBWMA and Agency staff. The plan will provide details on how Contractor automatically detects and records information on each Customer pickup, real-time transmission of service extras, blocked cars, safety notes, and exceptions to service.

7.03 PUBLIC EDUCATION AND PROMOTION

Contractor and Agency agree that all public education activities will be a collaborative effort among the SBWMA, Agency, and Contractor. Contractor shall be responsible for ensuring that its Customers consistently receive a high level of service and responsiveness.

- A. General. Contractor acknowledges and agrees that education and public awareness are critical and essential elements of any effort to achieve diversion. Contractor shall educate Residential and Commercial Customers on the following: (i) the benefits of source reduction, reuse, Recycling, and Composting and related program opportunities; (ii) proper handling of Hazardous Waste; (iii) specific services offered by the Contractor; and (iv) Rates for Collection services. The public education program shall include distribution of public education materials when Collection services are changed during the Term; and when new Collection services are implemented during the Term. In addition, the public education program shall include on-going education activities throughout the Term. Educational materials that SBWMA will pay for, produce and jointly distribute, shall include, but not be limited to, those listed in Section 7.03(D).
- B. Three-Year Public Education and Recycling Technical Assistance Plan. The SBWMA, Member Agencies, and Contractor shall cooperate to prepare a joint Public Education and Recycling Technical Assistance Plan every three (3) years (Three-Year Plan). The Three-Year Plan will be an SBWMA-wide plan; therefore, separate plans will not be prepared for each Member Agency. Generally, the Three-Year Plan will focus on coordinating public education and recycling technical assistance efforts and making efficient use of each Party's available resources in those areas. In the case of Contractor, the process may and potentially result in modifying Contractor's activities through a reallocation of Waste Zero Specialists' staff time and public education and outreach resources, to the extent they can be reallocated without causing the Contractor to default in performance of its expressed obligations under this Agreement.

The Parties shall cooperate to finalize the Three-Year Plan on or before January 1 of Rate Years Eleven (2021), Fourteen (2024), Seventeen (2027), Twenty (2030), Twenty-three (2033) and, if the Term is so extended, Twenty-six (2036) and Twenty-nine (2039). SBWMA and Contractor shall jointly develop a schedule for preparation of the Plan, which shall involve the following elements:

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- 1. Public Education Plan. Working collaboratively with the Contractor, SBWMA will develop, and the Contractor shall review, the first section of the Three-Year Plan, which shall include a detailed list of public education activities to be undertaken by SBWMA and Contractor for the coming three (3) Rate Years. The plan shall list each public education piece or activity (e.g., newsletters, Bill inserts, flyers, newspaper advertisements, website enhancements, etc.) to be prepared or conducted in the coming three (3) Rate Years, the purpose of the piece, the key subject(s) to be covered, the anticipated date of issuance/completion. performance standards. and quarterly reporting requirements. In addition, the plan shall list all Community Events for each Member Agency that the Contractor plans to attend and the public education it intends to provide at each such event (e.g., exhibit at Earth Day Event, Chamber of Commerce meetings, etc.) in the three (3) coming Rate Years.
- 2. Recycling Technical Assistance Plan. Working collaboratively with the SBWMA, Contractor shall develop a draft of the second section of the Three-Year Plan, which shall include a detailed list of Commercial, Mixed Use, and Multi-Family Recycling technical assistance activities to be undertaken by Waste Zero Specialists for the coming three Rate Years, the objectives of such activities, specific performance standards for the activities, the anticipated time frames for completion, the distribution of such activities across Member Agencies, quarterly reporting requirements, and any specific actions to be undertaken to meet the specific needs of one or more Member Agencies. Pursuant to Sections 7.04 and 7.13, SBWMA may request an adjustment in the staffing level for the Waste Zero Specialists.
- Plan Review. SBWMA shall coordinate with the Member Agencies to seek input on the Three-Year Plan. After Member Agencies have provided their input, the Contractor shall provide the SBWMA with its final comments for both sections of the Three-Year Plan two (2) weeks after receiving the revised draft of the plan.
- 4. Completion of Plan Activities. During each Rate Year, the SBWMA, Agency, and Contractor shall each complete all elements and tasks specified in the Three-Year Plan that it has agreed to perform, in accordance with the schedule and budget presented in the Three-Year Plan. The Agency or SBWMA may, by providing written approval to Contractor, waive or postpone completion of any requirement of Contractor stated in the Three-Year Plan (it being understood that such right of Agency shall only apply to activities within Agency's Service Area). Waste Zero Specialists shall be dedicated to performing services for the SBWMA and Member Agencies and Customers within the SBWMA Service Area. Their main focus shall be on performing the tasks identified in the Public Education and Recycling Technical Assistance Plan. In addition to the tasks defined in the Public Education and Recycling Technical Assistance Plan, Agency recognizes that Waste Zero Specialists will participate in Contractor's employee programs such as company training programs, occasional staff and other activities, provided that such participation is meetings, commensurate with their position.
- C. Content and Production Requirements. The SBWMA will prepare all public education materials and request that they be reviewed by Contractor prior to production. Contractor shall review and comment on the materials within two (2)

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weeks of request from the SBWMA or Agency. Bill inserts shall be designed and produced by the SBWMA with review and comment by Contractor, and approval from the Agency.

The public education materials shall emphasize use of visual/graphic images as much as practical. Furthermore, the materials shall include a clear listing of program participation parameters and targeted materials.

All public education materials shall be printed on paper containing the highest levels of recycled-content material reasonably practical.

The SBWMA shall develop a multi-lingual approach to preparing all public education materials, and all public education materials shall be provided in both English and Spanish.

D. SBWMA and Agency Responsibilities

SBWMA shall take primary responsibility for implementation of the public education and outreach campaign that will be used to announce changes in Collection services. Development of the public education and promotion strategy and implementation schedule will be a collaborative process among Contractor, SBWMA, and Agency.

The SBWMA and Agency's responsibilities with regard to public education and promotion activities shall include, but not be limited to, the following:

- Provision of public education to SFD, MFD, Commercial, and Agency Facility Customers with a broad focus on waste prevention, reuse, and Recycling.
- Preparation and distribution of newsletters for all SFD and MFD Occupants, at frequency determined by SBWMA or Agency.
- Preparation and distribution of Multi-Family Dwelling toolkits for MFD complex Owners and managers.
- Purchase of desk-side and other interior Targeted Recyclable Materials and Organic Materials receptacles for Commercial Customers.
- Purchase of Recycling Tote-Bags for distribution to MFD complexes.
- Preparation and distribution of an electronic newsletter for the Commercial sector and MFD complex managers.
- 7. Preparation and provision of outreach materials to schools.
- Development and maintenance of SBWMA website.
- 9. Production of decals for Used Motor Oil jugs.
- Production of Household Battery and Cell Phone Recycling bags.
- 11. Each Rate Year, SBWMA shall develop and produce the following Bill inserts (for distribution by Contractor):
 - Annual On-Call Collection Services Collection notice (one (1) SFD Solid Waste Bill insert).
 - b. Annual Holiday Tree Recycling notice (separate for SFD and MFD two (2) Solid Waste Bill inserts).
 - Annual "Reduce Holiday Packaging" notice (one (1) SFD and MFD Solid Waste Bill insert).

1845 1846		 Twice annual compost giveaway notice (two (2) SFD and MFD Solid Waste Bill inserts).
1847 1848		 Twice annual Commercial Recycling notice (two (2) Commercial Solid Waste Bill inserts).
1849 1850		 Annual Commercial Recycling awards notice (one (1) Commercial Solid Waste Bill insert).
1851 1852		 If Agency or SBWMA requests distribution of additional Bill inserts, SBWMA or Agency shall develop and produce the Bill inserts.
1853		13. Prepare and manage press releases.
1854 1855	E.	Contractor Responsibilities. Contractor will be required to provide the following services:
1856 1857 1858		Actively collaborate with Agency and SBWMA on the public education strategy and development of materials.
1859 1860		Distribute public education and promotion materials to new Customers during the Term.
1861 1862		Provide public education door hangers, posters, and other promotional materials to Multi-Family Dwelling Customers during the Term.
1863		Deliver Recycling Tote-Bags to MFD complexes.
1864 1865		 Deliver desk-side and other interior Targeted Recyclable Materials and Organic Materials receptacles for Commercial Customers and Agency Facilities.
1866 1867 1868		Produce and deliver non-collection notices, in both English and Spanish. The format and content of the non-collection notices must be approved in advance by Agency and SBWMA.
1869 1870		 Affix Used Motor Oil Recycling decals to jugs for inclusion in Used Motor Oil Recycling kits.
1871 1872 1873		 Assemble and deliver Used Motor Oil Recycling kits upon request from SFD Customers. Kits must be provided to Customer within five (5) Business Days of Customer request.
1874 1875 1876		 If approved by Agency, deliver Household Battery and Cell Phone Recycling bags upon request from Customers. Bags must be provided to Customer within five (5) Business Days of Customer request.
1877 1878		 Staff a booth at local public events and distribute promotional and educational materials.
1879 1880 1881		 Coordinate with SBWMA regarding SBWMA student tours at Shoreway Environmental Center; make classroom presentations upon request; provide school activities for students about the 4Rs.
1882 1883		 Conduct presentations at community meetings, service clubs, senior centers, and neighborhood associations.
1884 1885 1886		 Promote recycling and organics Collection programs on the sides of Collection and route supervisors' vehicles. These advertising campaigns must be approved in advance by Agency and SBWMA.

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- Each Rate Year insert with its Bills, up to twelve (12) Solid Waste Bill inserts produced by SBWMA or Agency. A total of nine (9) Bill inserts are specified in subsection D above.
- 15. If Agency has specified a post card Bill format, the notices described as "Bill inserts" shall be separately mailed by Contractor. In addition, if Bills (in whatever format) are mailed at intervals that do not accommodate the timely distribution of the specified notices, notices shall be separately mailed as necessary by Contractor. Agency shall reimburse Contractor for any postage fees paid by Contractor to conduct such separate mailings.
- 16. Contractor's outreach and education material shall place a strong emphasis on Recycling and reuse, encouraging Customers to take advantage of donation opportunities offered by local non-profit organizations such as the Society of St. Vincent de Paul, Goodwill Industries, and the Salvation Army. In addition, Contractor shall promote other resources for reuse, such as the Freecycle NetworkTM, an online resource for the free and local exchange of goods, the Resource Area for Teachers (RAFT), local schools, and other community organizations that are in need of reusable goods.
- Upon request by Agency, Contractor shall promote its services to Customers using Agency's email distribution list or an email distribution list authorized by Agency.
- As appropriate, Contractor shall request SBWMA or Agency to issue press releases related to programs, and, upon request, provide draft content for such press releases.

F. Reserved

G. Meeting Requirements

Upon request from Agency or SBWMA, the general manager or his/her designee is required to meet quarterly, and more frequently if necessary, with Agency and/or SBWMA staff to review public education and promotion activities. In addition, the general manager or his/her designee shall be required to represent Contractor at all monthly SBWMA Board of Director meetings.

H. Agency Rights

Contractor acknowledges that the public education and promotion activities listed are critical to the success of Agency's diversion performance relative to the Act and other State legislation/regulations (such as, but not limited to, AB 341, AB 1594, AB 1826, SB 1061, and SB 1383). As such, Contractor acknowledges Agency's rights to the following:

- Contractor shall make available to Agency and SBWMA all public educational materials used by Contractor, which Agency and SBWMA shall approve prior to their use;
- Agency and SBWMA shall retain the right to modify, expand, or reduce the minimum public education requirements;
- Agency may require Contractor to work with a public education consultant selected by Agency or the SBWMA;
- Agency may perform, or request that the SBWMA perform on its behalf, the public education efforts assigned to the Contractor; and,

Agency or SBWMA may provide additional, supplemental public education
 materials as it deems appropriate.

I. Reporting Requirements

Contractor shall prepare and submit reports related to its public education activities as provided in Article 9.

J. Service Notice

 Contractor shall periodically prepare and distribute to each Customer a notice listing Agency-approved Rates for standard Collection services, Agency-approved Charges for other services, annual Holiday Collection Schedule, and a general summary of services required under this Agreement to be provided Customers and optional services which may be furnished by Contractor. Such notice shall be approved by the Agency prior to distribution.

7.04 COMMERCIAL RECYCLING PROMOTION PROGRAM

A. Commercial Recycling Promotion Program Staff. Contractor shall maintain a Commercial Recycling promotion program staff that will be primarily responsible for supporting Commercial, Mixed Use Building, and Multi-Family Dwelling Accounts and Agency Facilities Recycling-related and Organics-related Collection services. The Commercial Recycling promotion staff for the SBWMA Service Area shall consist of Waste Zero Specialists (recycling coordinators), as specified in Attachment O.

Contractor shall notify Agency and SBWMA within ten (10) Business Days if any of the Waste Zero Specialists resigns or is terminated from employment, and shall use reasonable good faith efforts to initiate recruitment of the position within thirty (30) days.

If Contractor has one or more Waste Zero Specialist positions unfilled, as approved in the Three-Year Recycling Technical Assistance Plan, for more than ninety (90) Days, Contractor and SBWMA shall meet and confer regarding the reasons for the difficulty in filling the position(s) and ways to remedy the employment gap. In addition, Contractor shall reimburse Agency for the cost of each such unfilled position for the period exceeding ninety (90) Days. The Contractor shall calculate the cost reimbursement for the unfilled position(s) including the avoided cost of wages, benefits, payroll taxes, and workers compensation insurance, for such position and shall provide supporting documentation justifying its cost reimbursement calculations. Such reimbursement shall be made as a deduction to Contractor's Compensation through the annual Contractor's Compensation adjustment process described in Article 11 and Attachment K.

SBWMA reserves the right to request an increase or decreases in the number of Waste Zero Specialists. Such a change shall be considered an Agency-directed change in service and handled in accordance with provisions in Section 15.12.

B. Signs and Placards. Contractor shall be responsible for preparing, distributing, and posting signs at Commercial Collection Premises that promote Targeted Recyclable Materials and Organic Materials Collection services, describe the program requirements, and identify allowable and prohibited types of materials for Collection. At a minimum, the signs or placards shall be durable and weather

resistant, and affixed in the Container areas. Upon request from Customer, Contractor shall provide signs and Container labeling in a second language such as, but not limited to, Spanish. Within ten (10) Business Days of a Customer's request, Contractor shall provide extra signs for use in areas such as employee training areas, break rooms, kitchens, and janitorial areas at Commercial Premises. The design of all signs and placards shall be approved by Agency or SBWMA prior to distribution by Contractor.

- C. Community Events. At the direction of the Agency or SBMWA, Contractor shall participate in and promote diversion techniques at Community Events and local activities. Participation includes providing educational and public outreach information and promotional giveaways in an effort to promote the Agency's waste reduction and recycling program goals. Each year the Community Events that Contractor agrees to participate in shall be outlined in the Three-Year Public Education Plan described in Section 7.03.B. Attachment C presents a preliminary list of the Community Events, which may be modified annually through the development of the Three-Year Public Education Plan, as described in Section 5.08.
- D. Notification to Commercial Customers. Immediately upon request from a new or current Customer for new or changes in service, Contractor shall notify Customer by phone or email of the Targeted Recyclable Materials and Organic Materials Collection services offered by Contractor. Such notification shall be made available in English and Spanish.
- Targeted Commercial Recycling Promotion. To assist Customers in maximizing participation in Recyclable Materials and Organic Materials Collection programs, Contractor shall provide Commercial Customers with on-site waste assessments based on visual assessment of Collection Containers and technical assistance in selecting appropriate service levels. In providing such assistance, Contractor shall follow the Three-Year Recycling Technical Assistance Plan described in Section 7.03.B, which will include details on the type of Commercial Recycling technical assistance promotion and the number of waste assessments for Customers to be provided in Agency's Service Area. For all other Commercial Customers not specified in the Three-Year Plan, Contractor shall provide technical assistance as needed or requested and visual on-site Collection Container assessments. Contractor shall document the names of the Customers receiving the waste assessments, the date of the assessment, the Solid Waste, Source Separated or Targeted Recyclable Materials, or Organic Materials service levels at the time of the assessment, and recommended changes to service level(s). Upon request, Contractor shall provide details of waste assessments to Agency or SBWMA.
- F. Enclosure Specifications. Contractor shall work with the Agency to develop standard specifications for Collection Container enclosures at Multi-Family Residential Complexes, Mixed Use Buildings, and Commercial Premises to ensure that Container enclosures have adequate space and suitable configuration to allow the Contractor to safely and efficiently service the Containers. The enclosure specifications shall require provision of adequate space for Solid Waste, Targeted Recyclable Materials, and Organic Materials Collection Containers. Contractor provided the enclosure specifications to the Agency on or before the effective date of the 2009 Franchise Agreement and shall be required to update these specifications as frequently as needed or as requested by Agency.

- 2024 G. Plan Review. Contractor shall review plans for land use or property developments, 2025 upon request of the Agency, to assess the adequacy of Container enclosure space 2026 allowances for Solid Waste, Recyclable Materials, and Organic Materials Collection 2027 Containers and the accessibility of Containers by Collection vehicles. Contractor's review shall be completed by the Contractor within ten (10) Business 2028 2029 Days of request by Agency and receipt of the project design drawings. If site 2030 conditions warrant, the Contractor shall conduct a site visit of the proposed property 2031 to complete its evaluation. The Contractor's review shall be summarized in a letter 2032 report that states acceptability of the proposed enclosure arrangements or notes 2033 specific changes that are required to comply with the enclosure specification. The 2034 letter report shall be signed by the Person that conducted the review, or designee. on behalf of the Contractor. This review shall include, but not be limited to: 2035
 - Adequacy of the Container enclosure space to store Containers for the anticipated volume of Solid Waste, Targeted Recyclable Materials, and Organic Materials generated by a development of the size and purpose contemplated;
 - Adequacy of Container enclosure space to store Containers for Solid Waste, Targeted Recyclable Materials, and Organic Materials in a fashion that allows for the greatest possible diversion of materials; and,
 - 3. Adequacy and accessibility of the Container enclosure space for Contractor to safely and efficiently service all Containers in the contemplated service locations taking into account the dimensions of the enclosure space, the access road dimensions, parking arrangements, pedestrian traffic, change in elevation, other site considerations, and Collection vehicle capabilities.
 - H. Reporting. Contractor shall prepare and submit reports related to the Commercial Recycling promotion program as provided in Article 9.
 - I. Mandatory Commercial Recycling Assistance to Agency. Contractor shall assist Agency and SBWMA with implementing, monitoring, and reporting on Commercial, Mixed Use, and MFD Customers' compliance with requirements for Recyclable Materials and Organic Materials diversion under AB 341, AB 1826, or other similar Applicable Law. Upon Agency's reasonable request and in accordance with Section 9.09.E, Contractor shall provide Agency with periodic reports on Commercial, Mixed Use, and MFD Customers that do not appear to be complying with State or local diversion regulations, policies, or requirements of, based on the observations of Contractor's employees and/or subscription data.

7.05 MULTI-FAMILY RECYCLING PROMOTION PROGRAM

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A. Multi-Family Dwelling Promotion. Contractor shall provide Waste Zero Specialists to work directly with Owners or property managers of Multi-Family Residential Complexes to implement the Single-Stream Targeted Recyclable Materials and Organic Materials Collection services, and to assess Customer service for all Multi-Family Residential Complexes. The Multi-Family complexes that Contractor shall visit each year and the outreach activities that shall be performed shall be outlined in the Three-Year Recycling Technical Assistance Plan described in Section 7.03.B and approved by the Agency and SBWMA. The Contractor's implementation activities may include, but shall not be limited to, the following types of tasks for Multi-Family Residential Complexes that subscribe to

Single-Stream Targeted Recyclable Materials and/or Organics Materials Collection services:

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- 1. Site Assessments. Contractor shall contact or meet in person with Owner or property manager to explain the Single-Stream Targeted Recyclable Materials and/or Organics Materials Collection program of Multi-Family Residential Complexes containing five (5) or more Residential units to determine the appropriate number and type of Solid Waste and Recyclable Materials Containers and the frequency of Collection. As part of its standard Collection Services, Contractor shall provide Containers for Organics Material such as Food Scraps, compostable paper, and Plant Materials, and Single-Stream Targeted Recyclable Materials or Source Separated Targeted Recyclable Materials such as newspaper, cardboard, mixed paper, glass, aluminum, etc. depending on the needs of the Multi-Family Residential Complex. If practical, Contractor shall locate the Solid Waste, Recyclable Materials, and Organic Materials Containers in the same area so tenants carry materials to one location. Contractor shall also offer Recyclable Materials Carts for use in the A site assessment shall be conducted by mail area of the Premises. Contractor when Targeted Organics Materials or Recyclable Materials Collection services are initially provided at a Multi-Family Residential Complex, and as requested by Customer or deemed necessary by Contractor throughout the Term of this Agreement.
- 2. Service Level Adjustments. Within five (5) Business Days of completing the site assessment or receiving a request from a Customer, Contractor shall adjust the Customer's service level by providing any Solid Waste, Recyclable Materials, and/or Organic Materials Containers needed for change in service, removing unneeded Containers, and revising the Customer's service level in the Billing system to reflect the monthly Rate for the new service level. At the time new Containers are delivered or existing Containers are removed, the Contractor shall confirm that all Containers are properly labeled and shall provide public education signage for the Container areas and extra signs for public and common areas such as mail and laundry rooms, etc.
- 3. <u>Distribution of Public Education Materials</u>. Contractor shall provide Owner or property manager with education materials developed by Agency, SBWMA or Contractor, which describe the requirements of the Recyclable Materials and/or Organic Materials Collection program (as applicable), including flyers, door hangers and Recycling Tote-Bags for distribution to tenants, signage for common areas such as mail rooms and laundry rooms, Kitchen Pails, and move-in kits for new tenants.
- B. Notification to Multi-Family Dwelling Customers. Upon request from a new or current Customer for new or changes in service, Contractor shall notify the Customer by mail or email of the Targeted Recyclable Materials and Organic Materials Collection services offered by Contractor. Such notification shall be made available in English and Spanish.
- C. Signs and Placards. Contractor shall be responsible for preparing, distributing, and posting signs and placards at Multi-Family Dwelling Premises that promote Targeted Recyclable Materials and Organic Materials Collection services, describe the program requirements, and identify allowable and prohibited types of materials

for Collection. At a minimum, these signs shall be durable, weather resistant and posted in the Container areas. Upon request of the Customer, Contractor shall provide signage and Container labeling in a second language such as, but not limited to, Spanish. Within ten (10) Business Days of a Customer's request, Contractor shall provide extra signage for use in areas such as laundry and mail rooms at Multi-Family Residential Complexes. The design of all signs and placards shall be approved by Agency or SBWMA prior to distribution by Contractor.

7.06 WASTE GENERATION/CHARACTERIZATION STUDIES

Contractor acknowledges that Agency may perform Solid Waste, Recyclable Materials. and/or Organic Materials generation and characterization studies periodically to determine the composition and Contamination Levels of Collected materials. Contractor agrees to participate and cooperate with SBWMA and Agency and its agents and to accomplish studies and data collection and prepare reports, as needed, to determine weights and volumes of Solid Waste, Targeted Recyclable Materials, Plant Materials, and Organic Materials and characterize materials generated, Disposed, transformed, diverted, or otherwise handled/processed to satisfy requirements of the Act and other State legislation/regulations (such as, but not limited to, AB 341, AB 1594, AB 1826, SB 1061, and SB 1383). Contractor shall also facilitate visual audits of Multi-Family Dwelling, Commercial, and Agency Cart and Bin service accounts. The visual audits will entail tipping the contents of Customers' Containers on the tipping floor at the Designated Transfer and Processing Facility and visually observing and documenting the contents (without pursuing a detailed weight-based characterization study). The materials will then be processed at the Designated Transfer and Processing Facility. Contractor shall be required to facilitate said visual audits at the request of Agency; however, the annual total quantity of requests for visual audits for each Service Sector shall be limited to ten percent (10%) of the total number of accounts for each Service Sector.

The SBWMA will use the Contamination Measurement Procedures set forth in Attachment E, to determine the Contamination Levels of single loads of materials delivered to the Designated Transfer and Processing Facility.

7.07 PROGRAM EVALUATION

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The Agency may require the Contractor to periodically conduct audits of the Residential and Commercial Solid Waste, Targeted Recyclable Materials, and Organic Materials Collection programs to assess one (1) or more of the following performance indicators: average volume of Targeted Recyclable Materials per set-out per Customer, average volume of Organic Materials per set-out per Customer, participation level (i.e., number of Customers setting out Containers per week), Contamination Levels, etc. Contractor shall perform up to five (5) Days of route auditing, at no additional cost to Customers and shall not bill Agency for such services, once per calendar year. Prior to the program evaluation audit, Agency and Contractor shall meet and discuss the purpose of the audit and agree on the method, scope, and data to be provided by the Contractor. If Agency requires more than five (5) Days of auditing for the purposes of program evaluation, the activity shall be considered an Agency-directed change in scope and handled in accordance with provisions in Section 15.12.

If the Contractor does not Collect Multi-Family Dwelling Solid Waste, Targeted Recyclable Materials, and Organic Materials using dedicated Collection vehicles.

thereby precluding regular and accurate reporting of the Tonnage of Solid Waste, Targeted Recyclable Materials, and Organic Materials Collected from Multi-Family Residential Complexes, the Agency may require the Contractor to conduct a semi-annual or annual Tonnage assessment that involves separately Collecting, weighing, and reporting Multi-Family Dwelling Solid Waste, Targeted Recyclable Materials, and Organic Materials to quantify Tonnage Collected during a given week. This assessment shall be performed by Contractor at no additional cost to Customers and shall not bill Agency for such services.

If the Agency wants to collect program data, perform field work, conduct route audits to investigate Customer participation levels and set-out volumes, and/or evaluate and monitor program results related to Solid Waste, Targeted Recyclable Materials, Organic Materials, Bulky Items, and abandoned waste Collected in the Agency by the Contractor, the Contractor shall cooperate with the Agency and its agent(s), which may include the SBWMA and its consultants.

7.08 PROVISION OF EMERGENCY SERVICES

Contractor shall provide emergency services at the Agency's request in the event of major accidents, disruptions, or natural calamities. Emergency services may include, but are not limited to: assistance handling, salvaging, processing, composting, or Recycling materials; or Disposing of Solid Waste following a major accident, disruption, or natural calamity. Contractor shall be capable of providing emergency services within twenty-four (24) hours of notification by the Agency or as soon thereafter as is reasonably practical in light of the circumstances. Emergency services which exceed the Contractor's obligations shall be compensated in accordance with Article 11. If Contractor cannot provide the requested emergency services, the Agency shall have the right to temporarily take possession of the Contractor's equipment for the purposes of providing emergency services in accordance with Article 12.

7.09 MFD AND COMMERCIAL RECYCLING BLITZ

Upon Agency's request, Contractor shall provide a Recycling Blitz outreach program that will target Multi-Family Dwelling, Mixed Use, and Commercial Customers as needed. Such a change shall be considered an Agency-directed change in scope and handled in accordance with Section 15.12. As part of the Recycling Blitz, Contractor may be required to offer to provide Single-Stream Targeted Materials Recycling and Organic Materials Collection Service to Multi-Family Dwelling and Commercial Customers that are currently receiving limited or no Recycling or Organic Materials Collection service. The promotional materials, messages, and communications used by Contractor to support Recycling Blitz activities shall be developed collaboratively with the SBWMA and Agency and production of materials shall be paid for by Contractor and shall not bill Agency for such services or SBWMA. All promotional materials used by Contractor shall be authorized by the SBWMA and Agency.

If Contractor is required to conduct a Recycling Blitz, Contractor shall form a Recycling Blitz team, utilizing the Waste Zero Specialists, to assist in this promotion campaign. The focus of the Recycling Blitz program shall be on Customers that are either not currently Recycling or diverting Organic Materials, or have only limited service. The Recycling Blitz team shall work with Customers to expand Collection of Targeted Recyclable and Organic Materials and make recommendations for reduced Solid Waste Container sizes

2207 and/or frequency of Solid Waste Collection service. Contractor shall work collaboratively with the SBWMA and Agency.

7.10 CARBON FOOTPRINT MEASURING

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2210 Contractor shall annually file its emissions data with the California Climate Action
2211 Registry (CCAR). Upon request of Agency or SBWMA, Contractor shall provide
2212 emissions data filed with CCAR; a description of Contractor's carbon footprint; and,
2213 a description of Contractor's activities both planned and implemented to reduce its
2214 carbon footprint for the previous calendar years.

7.11 ENVIRONMENTAL MANAGEMENT PROGRAM

Contractor shall implement and maintain an environmental management program combining several elements to minimize the environmental impacts of its operations in the Service Area. Contractor shall provide upon request from Agency a description of topics discussed at its bi-monthly environmental team roundtable and training program meeting(s) and the semiannual corporate environmental compliance staff meetings. Contractor shall provide Agency access to its environmental and safety tracking system (NEST) upon request. Contractor shall provide Agency copies of its internal environmental compliance audits, third-party audits, and disposition of corrective actions, within thirty (30) Days upon request from Agency.

7.12 ANNUAL ROUTE ASSESSMENT

Contractor shall conduct a route assessment of the Service Area each Rate Year. This comprehensive route assessment shall require Contractor to assess all of its Solid Waste, Targeted Recyclable Materials, and Organic Materials Collection Customers over a one (1) week period during the same month each year for the Term. The assessment is intended to annually confirm and update Contractor's data related to Customer accounts, service levels and operations, including, but not limited to: (i) number of Accounts; (ii) Customer address; (iii) number and type of Containers at each Account, and (iv) Collection frequency of each Container at each Account; (v) Bin and Cart lifts: (vi) Drop Box pulls; (vii) service stops; (viii) route hours per year; and (ix) Tonnage Collected. All service level information related to lifts and pulls shall be derived in part from Contractor's database management system. All route labor hours shall be based on total route hours for routes exclusive to each Agency and Tonnage information shall be based on actual Tons Collected. For routes that service more than one Agency, the Tonnage Collected on these routes and total route hours shall be allocated to the respective Agencies based on the type and number of accounts and service levels attributable to each Agency.

7.13 RIGHT OF AGENCY OR SBWMA TO MAKE CHANGES TO OTHER SERVICES

A. Quarterly Review. Beginning on the Commencement Date, and on a quarterly basis thereafter, Contractor shall meet with Agency and SBWMA to discuss the services performed by the Contractor pursuant to Sections 7.03 through 7.07 ("Other Services"). The purpose of the meetings will be to review the performance and results of the Other Services compared to the milestones, goals, and performance standards stated in the then-current Three-Year Public Education and Recycling Technical Assistance Plan. Contractor's quarterly reports provided in

- accordance with the reporting requirements of Article 9 shall be used to review performance, and Contractor shall provide other information requested by Agency or SBWMA necessary to evaluate the performance of each Other Service.
- B. Change in Services. Agency or SBWMA may, without amending this Agreement, direct Contractor to increase or decrease the performance or scope of one or more of the Other Services. Contractor shall promptly and cooperatively comply with such direction. If such changes cause an increase or decrease in the cost of performing the Other Services, an equitable adjustment in the Contractor's Compensation shall be made in accordance with change in service provisions in Section 15.12. Contractor shall continue to perform the new or changed service while the appropriate adjustment in Contractor's Compensation is being determined.
- C. Additional Services. Agency or SBWMA may direct the Contractor to perform additional services pertaining to Sections 7.03 through 7.07, but not described herein, and Contractor shall provide a cost proposal in accordance with change in service provisions in Section 15.12. If the Contractor and SBWMA cannot agree on terms and conditions for such additional services within one-hundred twenty (120) Days from the date which the SBWMA first requests a proposal from Contractor to perform such services, Agency or SBWMA may perform these services itself or permit a third-party or parties other than Contractor to provide such Other Services. Contractor shall provide such third-party or parties access to and use of Facilities and Contractor information as necessary for such third-party or parties to perform all such Other Services.

ARTICLE 8 REQUIREMENTS FOR OPERATIONS, EQUIPMENT, AND PERSONNEL

8.01 COLLECTION HOURS AND SCHEDULES

A. Hours of Collection

- Residential. Residential Solid Waste, Targeted Recyclable Materials, and Organic Materials (including all such services provided to SFD and Multi-Family Dwelling Premises) shall be Collected on weekdays (i.e., Monday through Friday) between 6:00 a.m. and 6:00 p.m. exclusive of Holidays defined in Attachment A for Collection service.
- 2. Commercial, Mixed Use, and Agency Facilities. Commercial, Mixed Use, and Agency Facilities Solid Waste, Targeted Recyclable Materials, and Organic Materials shall be Collected on weekdays (i.e., Monday through Friday) between 3:00 a.m. and 6:00 p.m. and weekends (i.e., Saturday and Sunday) between 6:00 a.m. and 5:00 p.m., exclusive of Holidays specified in Attachment A for Collection service. The Agency may restrict or require modifications to hours for Collection from Commercial Premises, Mixed Use Buildings, and Agency Facilities to resolve noise Complaints, and, in such case, the Agency Manager may restrict the allowable operating hours.
- 3. Commercial, Mixed Use, and Agency Facilities Exception. Collection from Commercial Premises, Mixed Use Buildings, and Agency Facilities that are two-hundred (200) feet or less from Residential Premises shall only occur between the hours of 6:00 a.m. and 6:00 p.m., Monday through Saturday and all such operations shall be in accordance with permissions provided to Contractor by Agency. The Agency may restrict or require modifications to hours for Collection from Commercial Premises, Mixed Use Buildings, and Agency Facilities to resolve noise Complaints, and, in such case, the Agency Manager may restrict the allowable operating hours.
- 4. Exception. In the event of an unforeseen circumstance, the Contractor may Collect materials from Residential Premises, Commercial Premises, Mixed Use Buildings, or Agency Facilities that are two-hundred (200) feet or less from Residential Premises between the hours of 3:00 a.m. and 6:00 p.m., Monday through Saturday, upon prior written approval from the Agency Manager.
- Local Noise Ordinance. If an Agency ordinance regulating noise limits the hours of Collection more restrictively than the preceding subsections, the terms of the ordinance shall govern.
- 6. Modification. The Collection hours and distances set forth in Sections 8.01.A.3 and 8.01.A.4 may be adjusted by mutual agreement of Agency (acting through the Agency Manager) and Contractor (acting through its General Manager), provided that the Collection hours and distances are at all times consistent with Agency ordinances.

- B. Route Schedules. Routes over which Contractor's vehicles travel to affect the Collection and transport of Solid Waste, Targeted Recyclable Materials, and Organic Materials shall be selected to minimize damage to Agency and private streets, and minimize inconvenience and disturbance to the public. The route schedules and routing maps shall be subject to the approval of Agency prior to Commencement of services. Contractor shall use due care to obey all traffic laws and prevent materials being transported from being spilled or scattered during transport.
 - Contractor shall be prepared to review its operations plan outlining the Collection routes, intervals of Collection and Collection times for all materials Collected under this Agreement with the Agency or its representatives at least annually. More frequent reviews may be required if operations are not satisfactory based on documented observations or reports or Complaints. If the plan is determined to inadequately address the unsatisfactory performance as documented by observations and Complaints, the Agency may direct Contractor to revise the plan incorporating any changes into a revised plan and review said revised plan with the Agency within thirty (30) Days of the initial meeting with the Agency.
- C. Contingency Plan. Contractor shall submit to Agency ninety (90) Days prior to Commencement Date, a written contingency plan demonstrating Contractor's arrangements to provide vehicles and personnel and to maintain uninterrupted service during breakdowns, and in case of natural disaster or other emergency, including the events described in Section 14.09.

8.02 COLLECTION STANDARDS

A. Reserved

B. Servicing Containers and Missed Pick-Ups

- General. Contractor shall Collect the contents and return each Container to the location where the Occupant properly placed the Container for Collection. Contractor shall place the Containers upright with lids properly closed and secured.
 - Contractor shall use due care when handling Containers. Contractor shall not throw, roughly handle, damage, or break Containers.
 - Upon Customer request, Contractor shall provide special services including: unlocking and locking Containers; accessing locked Container enclosures (e.g., with a key or combination lock); providing Container Relocation Service; and, providing Long Distance Service. Contractor shall provide these services upon request from Customer and Contractor shall bill Customer at Agency-approved Charges specified in Attachment Q. Section 5.02 provides additional information on general Container service requirements, Long Distance Service, and Container Relocation Service.
- Missed Pick-Ups. When notified of a missed pick-up, Contractor shall Collect the Solid Waste, Targeted Recyclable Materials, or Organic Materials on the day the notice is received, if possible, and in all cases shall Collect the missed pick-up by 6:00 p.m. of the next Business Day following receipt of the missed pick-up notification.

C. New Customers and Change in Service Levels. Contractor shall deliver Containers and initiate Collection services for a new Customer within five (5) Business Days of the Customer's request for service. If an existing Customer requests a change in the number or size of their Solid Waste, Recyclable Materials, or Organic Materials Containers and/or frequency of Collection, the Contractor shall deliver additional Containers and/or remove Containers and shall initiate changes in the Collection services within five (5) Business Days of the Customer's request for a change in service.

- D. Separate Collection of Materials and Allocation of Agency Materials. Contractor shall separately Collect and segregate Solid Waste, Targeted Recyclable Materials, and Organic Materials from each other and shall not Commingle these materials at any time during the transportation or delivery of those materials to the Designated Transfer and Processing Facility. Solid Waste, Targeted Recyclable Materials, and Organic Materials Collected in the Agency, which are combined with materials Collected from other SBWMA Member Agencies, shall be allocated by Contractor to the Agency's Collection program based on volume or Tonnage using a method approved by the Agency and SBWMA. Contractor shall not Collect materials from within Agency in the same Collection vehicles used to provide Collection service to non-SBWMA Member Agencies, unless provided written approval by Agency.
- E. Setout Instructions to Customer. Contractor shall instruct Customers as to any preparation of Solid Waste, Targeted Recyclable Materials, or Organic Materials and the proper placement of Containers. If Customers are not adhering to Contractor's instructions, Contractor shall notify such Customers in writing. In cases of extreme or repeated failure to comply with the instructions, Contractor may decline to pick-up the Targeted Recyclable Materials or Organic Materials provided that Contractor leaves an adequate number of non-Collection notices on the Container, as determined by the Agency, indicating the reason for refusing to Collect the material. Such notices shall also identify the steps Generator must take to recommence Collection service.
- F. Non-Collection Notices. Contractor may choose not to Collect materials for the following reasons: (i) Source Separated or Targeted Recyclable Materials or Organic Materials do not comply with the allowable Contamination thresholds; (ii) materials contain Hazardous Waste; or (iii) the loaded weight of a Container exceeds the maximum load limit specified by the Cart manufacturer and specified in Attachment D. In such case, Contractor shall issue non-Collection notices stating the reason(s) the materials were not Collected. The non-Collection notice shall be affixed prominently onto the Cart to ensure that it is not inadvertently removed from Cart due to weather conditions. The non-Collection notices must be protected from rain, if precipitation is present or forecasted, by placing the notice in a clear plastic bag prior to affixing to Cart.

Contractor shall document the use of non-Collection notices by recording the date and time of issuance, address of service recipient, reason(s) for issuance, name of employee who issued the notice, and truck and route numbers. The notice shall conform to the requirements specified in Section 6.03.A, be at least two inches by six inches (2" x 6") in size and shall be approved by the SBWMA. The non-Collection notices must identify the steps the Generator must take to recommence Collection service. In the event a Container is not Collected due to excessive

 Contamination and Customer does not take the necessary steps to recommence Collection service, Contractor shall bill the Customer for Collection of the excessive Contamination at Agency-approved Charges specified in Attachment Q. The Agency-approved Charges includes: (i) a return trip Charge, and, (ii) an extra Solid Waste Collection Charge.

Contractor shall report monthly to Agency any non-Collection notices issued. Contractor shall take direction from the Agency with regard to termination or reinstatement of service to a service recipient due to numerous non-Collection notices issued to the same Customer.

G. Collection of Excess Materials (Overages). Contractor shall direct its employees to Collect an Overage on two (2) occasions each Rate Year at no additional cost to Customer. Contractor must provide a notice to Customer documenting the Overage in order to count the Overage Collection towards the allocated two (2) per Rate Year for each Customer. Customers that place an Overage for Collection for a third and subsequent events, may be assessed an Overage fee by Contractor if Contractor has directly contacted the Customer via a phone call or voice message notifying them of the Overage Collected. Contractor shall bill Customer for a third and subsequent Overage events at Agency-approved Charges specified in Attachment Q. Contractor shall provide Customers the opportunity to request an Overage Collection service in advance. In such case, Contractor shall bill the Customer at the Agency-approved Charge specified in Attachment Q.

Contractor shall provide Customers the opportunity to subscribe to Overage Collection service, in advance, or purchase Overage bag(s) from the Contractor. Contractor shall provide Customers the opportunity to purchase Overage bags through its Customer service department or electronically via Contractor's website. The Overage bag(s) shall have markings identifying it as the Contractor's Overage bag. Contractor shall mail or deliver Overage bags to Customers within three (3) Business days of Customer's request. The Charge for Overage bags is specified in Attachment Q and includes all aspects of purchasing the bags, printing, and distribution (i.e., mailing or direct delivery by Contractor). Customers shall also be provided the opportunity to purchase Overage bags at Contractor's local office. The quantity of Overage bags per request from Customer shall be limited to five (5) per request.

If the Agency and/or Contractor receive numerous Complaints (as determined by the Agency) from Customers regarding Customer dissatisfaction with the requirement to purchase Overage bags, the Agency reserves the right to require the Contractor to modify its Overage program to better serve its Customers and/or require the Customer to subscribe to additional Collection service.

H. Care of Private Property. Contractor shall not damage private property. Contractor shall ensure that its employees: (i) close all gates opened in making Collections, unless otherwise directed by the Customer, (ii) do not cross landscaped areas, and (iii) do not climb or jump over hedges and fences.

Agency shall refer Complaints about damage to private property to Contractor. Contractor shall repair, to its previous condition, all damage to private or public property caused by its employees.

 Contractor shall endeavor to resolve all claims regarding damage to private property as soon as reasonably practicable following receipt thereof, made by Owners or Occupants of property served by Contractor, for damages to property including, but not limited to, Containers. In the event such damage shall have been caused by the negligence or intentional acts of Contractor, its officers, agents, or employees, Contractor shall promptly repair or replace such damaged property. The provisions of this Section 8.02.H shall not be deemed a limitation upon any other provisions of this Agreement, or any rights or remedies which may accrue to Agency by reason of Contractor's acts or omissions to act hereunder. Contractor is required to repair damage and/or resolve claims regarding damage to property within thirty (30) Days of receipt of the Complaint.

This Section 8.02.H shall not apply to damage to public or private roads or driveways caused by the weight of Contractor's vehicles. If a Customer requests Contractor to provide on-premises (i.e., non-Curbside) service, and in doing so would require Contractor to drive its Collection vehicle on a private road or driveway, then, as a condition to providing that service, Contractor shall require the Customer, property owner, or other responsible party to sign a reasonable waiver releasing Contractor from liability for such damage.

I. Litter Abatement

- Minimization of Spills. If any Solid Waste, Targeted Recyclable Materials, or Organic Materials are spilled or scattered during Collection or transportation operations, the Contractor shall promptly clean up all spilled and scattered materials. Contractor shall use due care to prevent vehicle oil, vehicle fuel, or other liquids from being spilled during Collection or transportation operations including maintenance of the Collection vehicles to minimize and correct any leaks. Contractor shall ensure that all liquid spills or leaked liquids or fluids are cleaned up promptly on the same day that they occur.
 - Contractor shall not transfer loads from one vehicle to another on any public street, unless it is necessary to do so because of mechanical failure, emergency (e.g., combustion of material in the vehicle), accidental damage to a vehicle, or unless approved by the Agency.
- 2. Clean-Up. During Collection operations, the Contractor shall clean-up litter in the immediate vicinity of any Container storage area (including the areas where Containers are delivered for Collection) if Contractor's actions are the cause of the litter. Each Collection vehicle shall be equipped with protective gloves, a broom, and shovel at all times for cleaning up litter. Absorbent material shall be carried on each Collection vehicle at all times and used by Contractor for cleaning up liquid spills. The Contractor shall document and discuss instances of repeated spillage not caused by it with the Customer where spillage occurs, and Contractor shall report such instances to Agency. If the Contractor has attempted to have a Customer stop creating spillage but is unsuccessful, the Agency will attempt to rectify such situation with the Customer. Contractor shall coordinate with Agency regarding Agency street cleaning activities to minimize litter.
- Covering of Loads. Contractor shall cover all open Drop Boxes with an Agency-approved cover, at the Collection location before transporting materials to the Designated Transfer and Processing Facility.

- J. Noise. All Collection operations shall be conducted as quietly as possible and shall conform to applicable federal, State, County, and Agency noise level regulations.
 Contractor shall promptly resolve any Complaints of noise to the satisfaction of the Agency.
 - K. Route Books and Route Maps. For each Collection route, Contractor shall maintain a route book and route map that documents each Customer on the route, their service address, service level, and the order in which Customers shall be serviced (e.g., the order in which routes shall be driven). Contractor shall distribute new route books and route maps to its Collection vehicle drivers as frequently as necessary; and each driver shall note differences in the service levels shown in the route book, adding and subtracting Customers and service levels, as necessary. Route supervisors shall periodically check the routes to ensure that drivers are providing service in accordance with their route books. Contractor shall provide Agency with route books and maps including assessor parcel data when available within ten (10) Business Days of request.
 - L. Change in Collection Schedule. Contractor shall notify Agency a minimum of sixty (60) Business Days prior to a change in the Residential Collection schedule or two (2) weeks for minor adjustments (defined as less than the average size of a single route per the Collection service metrics delineated in the prior year's Compensation Application), and shall request approval of Contractor's notice to Residential Customers thirty (30) Business Days prior to a change in Service Day, unless this requirement is waived in writing by Agency. Contractor shall notify Owners and Occupants of Residential Premises not later than ten (10) Business Days prior to any change in Residential Collection operations which results in a change in the day on which Solid Waste, Targeted Recyclable Materials, and Organic Materials Collection occurs. Contractor shall not permit any Customer to go more than five (5) Business Days without service in connection with a Collection schedule change.

8.03 UNLOADING MATERIALS AT THE DESIGNATED TRANSFER AND PROCESSING FACILITY

Contractor shall be required to unload at the Designated Transfer and Processing Facility all materials from its Collection vehicles by its own personnel. Contractor shall be required to ensure that unloaded materials are properly placed in the designated areas and containers as directed by Operator and SBWMA. For example, Contractor shall be required to deposit at the Designated Transfer and Processing Facility Batteries and Cell Phones, Used Motor Oil, and Used Motor Oil Filters in the containers provided by Operator and designated for storage of these materials. Contractor shall cooperate with Operator to ensure its Collection vehicles unload Solid Waste, Targeted Recyclable Materials, Organic Materials, and other materials (e.g., Batteries, Cell Phones, Used Motor Oil, and Used Motor Oil Filters) Collected by Contractor in the locations designated by Operator and SBWMA.

8.04 VEHICLES

A. General. Contractor shall provide a fleet of Collection vehicles sufficient in number and capacity to efficiently perform the work required by the Agreement in strict accordance with its terms. Contractor shall have available sufficient back-up vehicles for each type of Collection vehicle used (e.g., side loader, front loader, and

 roll-off vehicles) to respond to mechanical breakdowns, Complaints, and emergencies. Contractor shall maintain a spare ratio of ten percent (10%) for all Collection vehicles used in the SBWMA Service Area. It is contemplated that, as of the Commencement Date, all Collection vehicles will be vehicles that Contractor purchased during the term of the 2009 Franchise Agreement and will be nearing the end of their useful life.

Contractor shall purchase and place into service after the Commencement Date all new vehicles to replace its Collection vehicles and other vehicles used by Contractor in the SBWMA Service Area in accordance with the Contractor-prepared equipment replacement schedule in Attachment N. The new vehicles shall replace all vehicles in service on the Commencement Date. The vehicles shall be purchased and placed in service in accordance with the timeline shown in Attachment N unless an alternative timeline is agreed upon by the SBWMA provided that all new vehicles shall be in service on or before June 15, 2026. The estimated depreciation and interest expenses for the acquisition of new vehicles shall be included in Contractor's Compensation for 2021 and adjustments during the Term shall be made in accordance with Attachment K. Agency has no responsibility to pay Contractor for remaining net book value of any Vehicles, Containers, or other equipment that is not fully depreciated at end of Term, unless Agency elects to purchase Containers pursuant to Section 8.05.F of the Agreement.

At no time after the Commencement Date shall any vehicle used to perform the services required under this Agreement exceed fifteen (15) years of age from the first date the vehicle was registered unless agreed upon by the SBWMA. Collection vehicles and other vehicles whose acquisition costs are included in the calculation of Contractor's Compensation may be used only in the SBWMA Service Area.

B. General Vehicle Specifications

- All vehicles used by Contractor in providing Solid Waste, Targeted Recyclable Material, and Organic Material Collection services shall be registered with the California Department of Motor Vehicles.
- All Collection vehicles shall have leak-proof bodies designed to prevent leakage, spillage, and/or overflow and shall be designed so that Collected materials are not visible.
- All vehicles shall comply with California Environmental Protection Agency (EPA) noise emission regulations and California Air Resources Board air quality regulations and other applicable pollution control regulations.
- 4. All Collection vehicles shall have cameras to monitor driving and loading activities including, at a minimum: (i) back-up cameras mounted at the rear and side of the vehicle; and, (ii) a hopper camera clearly displaying the contents of the hopper prior to compaction.
- Contractor shall be required to operate an adequate number of Collection vehicles that shall be capable of servicing hard-to-service areas and accessing long driveways in the Service Area.
- All Collection vehicles shall be capable of unloading materials in the Designated Transfer and Processing Facility buildings taking clearance heights, especially in the MRF, into consideration.

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2632 2633 7. All Collection vehicles shall be equipped with and shall utilize on-board computers and GPS tracking devices with real-time transmission to all levels of Contractor's operations. The on-board computer system shall: (i) capture all operations data needed to complete the Contractor's reporting requirements for this Agreement; (ii) capture all operating data needed to prepare the Contractor's Application; and (iii) allow Customer service staff direct real-time access to driver data including vehicle location, Container set-out and service data, and notes regarding service issues.

- All Collection vehicles shall be equipped with a broom, shovel, absorbent materials, and other approved cleanup devices and materials for emergencies, or any spillage or leaks that may occur.
- Route supervisors and management personnel shall use one-half (0.5) Ton hybrid pickup trucks while performing services.
- 10. Contractor developed preliminary specifications for vehicles that will be purchased and placed into service after the Commencement Date. These specifications, which were the basis for Contractor's vehicle depreciation and interest costs (presented in Attachment N), are presented in Attachment P. At least eighteen (18) months prior to Contractor's initial acquisition of new Collection vehicles to be placed into service after January 1, 2021, Contractor shall meet and confer with the SBWMA to discuss the type of vehicles to be purchased and fuel options. The Agency and SBWMA may be interested in considering different fuel options with the goal of minimizing the air emission impact of the Collection vehicles. At the request of the Agency or SBWMA, Contractor shall provide vehicle information, specifications, and fuel options and a cost impact analysis of various fueling options. Contractor shall obtain the SBWMA's approval in the fuel selection prior to ordering new Collection vehicles. SBWMA recognizes that Contractor's vehicle purchase plan anticipates purchases over multiple years. This meet and confer obligation is intended to occur prior to Contractor's initial purchase of new Collection vehicles to discuss a strategy for all vehicles purchased after January 1, 2021 unless Parties agree otherwise.
- C. Vehicle Identification. Contractor's name, local telephone number, and a unique vehicle identification number designated by Contractor for each vehicle shall be prominently displayed on all four (4) sides of the vehicles, in letters and numbers with a maximum five (5) digit sequence, that are no less than two and one-half (2.5) inches in height. Contractor shall not place any other information or logo on Contractor vehicles, unless approved in writing by SBWMA. Vehicles shall be clearly labeled to indicate the materials Collected by that vehicle, specifically; "Solid Waste," "Recyclables," or "Organic Materials," as directed by SBWMA.
- D. Inventory. Contractor shall furnish the Agency and SBWMA a written inventory of all vehicles used in providing service, and shall update the inventory annually. The inventory shall list all vehicles by manufacturer, identification number, date of acquisition, type, capacity, decibel rating, average weight of load, and average loaded axle weights.
- E. Cleaning and Maintenance

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- General. Contractor shall maintain all of its properties, vehicles, facilities, and equipment used in providing service under this Agreement in a good, safe, neat, clean, and operable condition at all times.
- Cleaning. Vehicles used in the Collection of Solid Waste, Targeted Recyclable
 Materials, and Organic Materials shall be thoroughly washed, and thoroughly
 steam cleaned weekly so as to present a clean appearance. Agency may
 inspect vehicles at any time to determine compliance with this Agreement.
 Contractor shall also make vehicles available to the San Mateo County Health
 Department for inspection, at any frequency it requests.
- Repainting or Refurbishing. Contractor shall repaint or refurbish to the satisfaction of the Agency all vehicles used in the Collection of Solid Waste, Targeted Recyclable Materials, and Organic Materials within thirty (30) Business Days' notice from Agency, if Agency determines that their appearance warrants painting. The cost for Agency-directed repainting shall be incurred by Contractor.
- Maintenance. Contractor shall inspect each vehicle daily to ensure that all equipment is operating properly. Vehicles which are not operating properly shall be removed from service until repaired and operating properly. Contractor shall perform all scheduled maintenance functions in accordance with the manufacturer's specifications and schedule or in accordance with California Highway Patrol standards, whichever are more stringent. Contractor shall keep accurate records of all vehicle maintenance, recorded according to date and mileage and shall make such records available to Agency upon request. Hydraulic oil, engine oil, and other spills from Collection vehicles in the Service Area are a concern to the Agency. Contractor shall include as part of maintenance activities a process for tracking the number and nature of automotive spills (type of fluid, amount lost, failure point) and diagnosing the cause of those spills. Based on the results of the process, Contractor shall implement appropriate corrective actions to address issues that are contributing factors to vehicle spills (e.g., revise specifications for specific part failures, revise preventative maintenance schedule to address timing of failures), so that each occurrence is controlled and minimized.
- 5. Repair. Contractor shall repair, or arrange for the repair of, all of its vehicles and equipment for which repairs are needed because of accident, breakdown, hydraulic oil or engine oil leaks, or any other cause so as to maintain all equipment in a safe and operable condition. If an item of repair is covered by a warranty, Contractor shall obtain warranty performance. Contractor shall maintain accurate records of repair, which shall include the date and mileage, nature of repair and the verification by signature of a maintenance supervisor that the repair has been properly performed.
- Storage. Contractor shall arrange to store all vehicles and other equipment in safe and secure location(s) in accordance with all applicable zoning regulations.
- F. Operation. Vehicles shall be operated in compliance with federal, State, and local laws and regulations including, but not limited to, the California Vehicle Code, the regulations of the California Air Resources Board (CARB) Waste Collection Vehicle Regulations as established in the California Code of Regulations Title 13 Section

2700 et seq.; and all applicable safety and local ordinances. Annually, Contractor shall provide the SBWMA and Agency with documentation of such compliance for each vehicle. For example, with regard to CARB regulations, such documentation shall demonstrate, at a minimum, the vehicle number, make, model, year, control technology used or planned, and the year that the control technology was applied or is planned to be applied. Contractor shall not load vehicles in excess of the manufacturer's recommendations or limitations imposed by federal, State, or local weight restrictions on vehicles or roads.

Contractor equipment used for Collection services shall be registered with the California Department of Motor Vehicles. Equipment shall comply with US EPA noise emission regulations, currently codified at 40 CFR Part 205, and other applicable noise control regulations, and shall incorporate noise control features throughout the entire vehicle.

Annually, Contractor shall have each Collection vehicle weighed at the Designated Transfer and Processing Facility to determine the unloaded weight ("tare weight") of the vehicle, and the total loaded weight of each load delivered to the Designated Transfer and Processing Facility. Upon a major repair that could affect the Collection vehicle tare weight, Contractor shall have the Collection vehicle reweighed to establish a new tare weight. Contractor shall track and make adjustments to routes to eliminate ongoing over-weights associated with individual routes.

8.05 CONTAINERS

A. General. Contractor shall provide all Containers, Bins, Kitchen Pails, and Drop Boxes, as appropriate, to all Customers as part of its obligations under this Agreement. Contractor shall ensure that Agency encroachment or other required permits are obtained by Customer prior to delivering Containers. As of the Commencement Date, all Containers may be used. Contractor-provided Containers shall be designed and constructed to be watertight and prevent the leakage of liquids. All Carts shall be manufactured by injection or rotational molding methods; contain post-consumer content; and meet the Container design and performance requirements provided in Attachment D – Container Specifications. Containers provided to Customers shall have a useful life of ten (10) years as evidenced by a manufacturer's warranty or other documentation acceptable to the Agency.

All Containers with a capacity of one (1) cubic yard or more shall meet applicable federal, State, and local regulations for Bin safety; shall be covered with attached lids; and shall have the capability to be locked if required or requested by Customer or Agency.

All Containers shall be maintained in a safe, serviceable, and functional condition.

B. Container Specifications

 <u>Sizes</u>. The Container sizes to be provided to Single-Family, Multi-Family, Commercial, and Agency Facility Customers are specified in Attachment D. Contractor shall provide Customers with a choice of Container capacities specified in Attachment D, and Customers may select their preferred Container size(s).

- Color. The colors of the Containers provided to Single-Family, Multi-Family, Commercial, and Agency Facility Customers are specified in Attachment D.

- Loading. Minimum allowable loading requirements for the Bin and Drop Box contents shall be approved by the Agency prior to purchase based on the minimum manufacturer's load limits, as specified in Attachment D.
- Container Labeling. Contractor shall label each Container with white, hot-stamped lettering, and in-mold or heavy duty vinyl adhesive labels with graphics, illustrations, or artwork that clearly conveys the type of materials (e.g., Solid Waste, Recyclable Materials, cardboard, mixed paper, Organic Materials, wood waste, metal, etc.) to be placed in the Container for Collection. The labeling shall be positioned on each Container so it is visible to the Customer and Collection vehicle drivers on the front side, and top. The labeling shall be durable and weather resistant to outdoor conditions and have a minimum ten (10) year lifetime.

All Containers shall prominently display information and graphics agreed upon by Agency, SBWMA, and Contractor pursuant to Article 7.

Final Container labeling layout, graphics, and text shall be approved by the Agency and SBWMA prior to distribution to Customers.

D. Cleaning and Painting. Contractor shall be responsible for steam cleaning and repainting all Containers, except Carts, to present an aesthetically pleasing clean appearance and to ensure this equipment is safely maintained and operationally sound. Contractor shall repaint all used Containers on an as needed basis. Upon Customer's request, Contractor shall steam clean all Solid Waste and Recyclable Materials Containers (or exchange existing Containers with clean Containers) twice annually, except Carts provided to Residential Premises, which Contractor is not obligated to clean or exchange. Contractor shall clean all Organic Materials Containers (or exchange existing Containers with clean Containers) quarterly, except Carts provided to Residential Premises, which Contractor is not obligated to clean or exchange. Contractor shall offer additional cleaning (or clean Container exchange) to Customers requesting such service and shall bill Customers for such cleaning (or Container exchange) at Agency-approved Charges specified in Attachment Q.

Contractor shall be responsible for cleaning Containers at no additional charge to Customer to ensure that nuisance or public health concerns associated with vectors are addressed within two (2) Business Days after receipt of notification of said condition.

If any Container is impacted by graffiti, Contractor shall remedy the situation within forty-eight (48) hours of being notified.

E. Repair and Replacement. Contractor shall repair or replace all Containers damaged by Collection operations (e.g., vehicle apparatus interface) or otherwise inoperable (e.g., due to regular wear and tear) within three (3) Business Days of being notified by Customer or observing the damaged Container. If the repair or replacement cannot be completed within three (3) Business Days, the Contractor shall notify Customer and provide a Container of the same size or larger until the original Container can be replaced.

At no additional cost, Contractor shall replace Customer Carts that have been stolen, lost, damaged, or destroyed within five (5) Business Days. Contractor shall allow Customer to exchange Containers for a Container of a different size at no additional cost and shall replace Containers within five (5) Business Days of Customer request.

The Contractor recognizes that the majority of Containers in service on the Commencement Date have nearly reached the end of their useful life or will reach the end of the useful life during the Term of the Agreement. Contractor has planned to replace Containers that have reached the end of their useful life on a rolling basis over the Term of the Agreement. Contractor's estimated depreciation and interest expense for Container replacement over the Term and these expenses are included in Contractor's Compensation in the amount specified in Attachment K. Contractor shall not be entitled to an adjustment to Contractor's Compensation or Rates for Container replacements purchased during the Term of the Agreement.

F. Agency's Rights to Containers. All Carts, Bins, and Drop Boxes purchased or leased by Contractor and put into service at Customers' Premises before the first anniversary of the Commencement Date shall become property of the Agency upon expiration or early termination of this Agreement. All Carts, Bins, and Drop Boxes purchased or leased and put into service at Customers' Premises on or after the first anniversary of the Commencement Date that have not been fully depreciated shall be available to the Agency, at the Agency's option, at their net book value, upon expiration or early termination of this Agreement.

At its sole discretion, the Agency may elect not to exercise its rights under this subsection. In such case, the Containers shall remain the property of the Contractor upon the expiration or earlier termination of this Agreement. In such case, Contractor shall be responsible for removing all Containers in service from Premises. Contractor shall do so within ten (10) Business Days after such expiration or earlier termination or in accordance with an alternative Container removal schedule agreed upon by the Parties, provided that Agency has notified Contractor at least ninety (90) Days before such expiration or earlier termination whether or not it intends to acquire the Containers.

G. Lock Service (Key Service). In order to promote security, respond to Customer needs, and minimize the impact or occurrence of illegal dumping and theft of Recyclable Materials, Contractor will provide to Customers, at the Agency-approved Charges specified in Attachment Q, locks for enclosures used to store Containers or locks for Containers and ensure the enclosures or Containers are locked after providing Collection Service.

Only Contractor, Agency, and the participating Customers will be provided with a key to the enclosures and access to the Containers. The Contractor shall prominently display the service schedule on the enclosure and any changes in service shall be displayed on the enclosure by Contractor within one (1) Business Day of making the change. If the Carts or Bins are left "outside" in a designated area, each Container will be locked (keyed alike), and only Contractor staff, Agency staff, and the participating Customers will be provided with a key to access the Containers. At least once each calendar year, Contractor's route supervisor shall visit each of the participating Customers with shared Containers, respond to any

questions or concerns, check the areas for contamination, litter, or damage and change the lock and distribute new "keyed alike" keys to Agency staff and Customers.

8.06 PERSONNEL

A. General. Contractor shall furnish such qualified drivers, mechanical, supervisory, customer service, clerical, and other personnel as may be necessary to provide the services required by this Agreement in a safe, thorough, professional, and efficient manner and shall provide, at a minimum, the number and type of personnel listed in Attachment O in total for the SBWMA Service Area. All personnel furnished by Contractor shall be subject to the "relationship of parties" provisions of Section 15.01.

B. Reserved.

- C. Collective Bargaining Agreements. If Contractor negotiates a new collective bargaining agreement with a union representing its employees, or an amendment to a collective bargaining agreement currently in force, either of which increases wages or benefits greater than wage and benefit costs included in Contractor's Compensation (through adjustments described in Article 11 and Attachment K), the Agency is not required to include costs attributable to the increased wages or benefits in Contractor's Compensation during the Term of the Agreement.
- D. Approval of Management. Contractor recognizes the importance of establishing a successful relationship between its management and Agency and SBWMA staff. Before extending an offer of employment for the position of general manager, both initially and throughout the Term, Contractor shall provide the SBWMA with the description of the proposed position; an opportunity to review and comment upon the position description, the background, experience, and qualifications of each candidate being considered for the position, and an opportunity to meet with each candidate. Contractor shall give thoughtful consideration to the SBWMA's comments on the descriptions of the proposed position and each candidate, but shall have the ultimate right to make employment decisions in its best business judgment.

If the Agency is dissatisfied with the performance of the management personnel, the Agency shall contact the general manager to discuss the employee's performance. If the Agency is dissatisfied with the general manager, the Agency shall contact the group manager to discuss the general manager's performance.

Contractor shall advise the affected management employee of any complaints made by the Agency regarding the employee's performance. The Parties shall meet and confer in good faith to address the Agency's concerns, and shall agree on a corrective course of action to be implemented immediately. Contractor agrees to consider in good faith, but shall not be bound by, any requests by the Agency to transfer or re-assign a management employee should the Agency maintain in good faith that it can no longer work constructively with said employee.

E. Provision of Field Supervision. Contractor shall designate qualified employees as supervisors of field operations. The field supervisor shall devote their time in the field supervising, managing, and monitoring Collection operations for reliability,

- quality, efficiency, safety, and for responding to Complaints. The number of field supervisors is specified in Attachment O in total for the SBWMA Service Area.
- F. Driver Qualifications. All drivers shall be trained and qualified in the operation of Collection vehicles, and must have in effect a valid license, of the appropriate class, issued by the California Department of Motor Vehicles. Contractor shall use the Class II California Department of Motor Vehicles employer "Pull Notice Program" to monitor its drivers for safety.
- G. Customer Service Representative Training. Customer service representatives shall be trained on specific Agency service requirements, a minimum of once per quarter. An Agency information sheet shall be provided to each Customer service representative for easy reference of Agency requirements and general Customer needs. Contractor shall provide the information sheet, training agenda, and associated documentation within five (5) Business Days of request from Agency.
- H. Safety Training. Contractor shall provide suitable operational and safety training for all of its employees who operate Collection vehicles or equipment or who are otherwise directly involved in such Collection. Contractor shall train its employees involved in Collection to identify, and not to Collect, Hazardous Waste, or Infectious Waste. Upon the Agency's request, Contractor shall provide a copy of its safety policy and safety training program, the name of its safety officer, and the frequency of its trainings.
- No Gratuities. Contractor shall not permit its employees to demand or solicit, directly or indirectly, any additional compensation or gratuity from members of the public for Collection services or accept gratuities or compensation in exchange for additional Collection services.
- J. Employee Conduct and Courtesy. Contractor shall employ only competent and qualified personnel who serve the public in a courteous, helpful, and impartial manner. Contractor shall use its best efforts to assure that all employees present a neat appearance and conduct themselves in a courteous manner. Contractor shall regularly train its employees in Customer courtesy, shall prohibit the use of loud or profane language, and shall instruct Collection employees to perform the work as quietly as possible. If any employee is found not to be courteous or not to be performing services in the manner required by this Agreement, Contractor shall take all appropriate corrective measures. The Agency may require Contractor to reassign an employee, if the employee has conducted himself or herself inconsistently with the terms of this Agreement.

Contractor shall adopt policies and procedures consistent with State and federal law that ensure a sober and drug-free workplace. This includes strictly prohibiting unlawful manufacture, distribution, possession, or use of any controlled substance in the workplace, regardless of whether the employee is on duty at the time. Further, the policies and procedures shall prohibit an employee from operating either Agency or Contractor equipment and vehicles (whether on or off duty) while under the influence of alcohol or drugs. The purpose of these policies and procedures is to ensure workplace safety, productivity, efficiency, and the quality of Contractor's service to Customers.

K. Uniforms. While performing services under this Agreement, all Contractor's employees performing field service shall be dressed in clean uniforms and shall

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wear visible identification that include the employee's name and/or employee number, and Contractor's name. Uniform type, style, colors, and any modifications may be subject to approval by the Agency.

8.07 HAZARDOUS WASTE INSPECTION AND HANDLING

A. Inspection Program and Training. Contractor is required to inspect Solid Waste, Targeted Recyclable Materials, Organic Materials, and other materials put out for Collection and may reject Solid Waste, Targeted Recyclable Materials, Organic Materials, and other materials observed to be contaminated with Hazardous Waste and not Collect Hazardous Waste put out with Solid Waste, Targeted Recyclable Materials, and Organic Materials. Contractor shall develop a load inspection program that includes the following components: (i) personnel and training; (ii) load checking activities; (iii) management of wastes; and (iv) record keeping and emergency procedures.

Contractor's load checking personnel, including Its Collection vehicle drivers, shall be trained in: (i) the effects of Hazardous Substances on human health and the environment; (ii) identification of prohibited materials; and (iii) emergency notification and response procedures. Collection vehicle drivers shall inspect Containers before Collection when practical.

Response to Hazardous Waste Identified During Collection. Under no circumstances shall Contractor's employees knowingly Collect Hazardous Waste or remove unsafe or poorly containerized Hazardous Waste from a Collection If Contractor determines that material placed in any Container for Collection is Hazardous Waste or other material that may not legally be accepted or safely processed at the Designated Transfer and Processing Facility or presents a hazard to Contractor's employees, or those at the Designated Transfer and Processing Facility, the Contractor shall have the right to refuse to accept such material. The Generator shall be contacted by the Contractor and requested to arrange proper Disposal. If the Generator cannot be reached immediately, the Contractor shall, before leaving the Premises, leave a non-collection notice, which indicates the reason for refusing to Collect the material and lists the phone number for the San Mateo County Household Hazardous Waste Facility, or other resources as directed by Agency. Contractor's environmental technician shall be notified to handle the issue with the Generator. The Contractor's environmental technician shall be required to guide the Generator to safely containerizing the Hazardous Waste and shall explain the Generator's options for proper disposition of such material.

If Hazardous Waste is found in a Collection Container or Collection area that could possibly result in imminent danger to people or property, the Contractor shall immediately notify the Agency's Fire Department using the nine-one-one (911) emergency telephone number. The Contractor shall notify the Agency of any Hazardous Waste identified in Containers or left at any Premises within twenty-four (24) hours of identification of such material.

C. Response to Hazardous Waste Identified at Designated Transfer and Processing Facility. Contractor shall not knowingly deliver Unpermitted Material to the Designated Transfer and Processing Facility. The Operator shall use reasonable business efforts and standard industry practices to detect and discover

 Unpermitted Material at the facility and shall not knowingly accept Unpermitted Material. In the event that Unpermitted Material is delivered to the Designated Transfer and Processing Facility, the Operator shall be entitled to pursue whatever remedies, if any, it may have against the Generator or Person(s) bringing such Unpermitted Material to the Designated Transfer and Processing Facility provided that in no case shall the Agency be considered the Person bringing such Unpermitted Material to the Designated Transfer and Processing Facility.

Contractor acknowledges that in the event the operator identifies Unpermitted Materials in the materials delivered by Contractor before the materials are unloaded at the facility, the Operator has the right to reject the load and direct the Contractor to cause removal and Disposal of the Unpermitted Material in a safe and lawful manner, at the sole expense of the Contractor. If the Unpermitted Materials are delivered to the Designated Transfer and Processing Facility by Contractor and unloaded at the facility before their presence is detected, and the Generator cannot be identified or fails to remove the material after being requested to do so, the Contractor shall arrange for and/or pay for its proper Disposal. Contractor shall make reasonable efforts to identify and notify the Generator. The Contractor shall make a good faith effort to recover the cost of any transportation and Disposal from the Generator, and the cost of this effort, as well as the cost of Disposal shall be chargeable to the Generator, if appropriate documentation, as deemed necessary by the Agency, is provided to the Agency within five (5) Business Days of the occurrence.

In the event Contractor delivers Unpermitted Materials on a frequent or continuous basis to the Designated Transfer and Processing Facility and the Contractor refuses to provide for the proper handling and disposition of such Unpermitted Material, the Operator may provide written notice to Agency of such refusal by Contractor.

D. Reporting, Regulations, and Record Keeping. Contractor shall comply with emergency notification procedures required by Applicable Laws and regulatory requirements. Contractor shall notify all appropriate agencies, including the California Department of Toxic Substances Control and Local Emergency Response Providers and the National Response Center of reportable quantities of Hazardous Waste found or observed in Solid Waste, Targeted Recyclable Materials, Organic Materials, Electronic Waste, Universal Waste, and Construction and Demolition Debris anywhere within Service Area. In addition to other required notifications, if Contractor observes any substances which it or its employees reasonably believe or suspect to contain Hazardous Wastes unlawfully Disposed of or released on any Agency property, including storm drains, streets or other public rights of way, Contractor will immediately notify the Agency and SBWMA.

All records required by regulations shall be maintained at the Contractor's Facility. These records shall include: waste manifests, waste inventories, waste characterization records, inspection records, incident reports, and training records. Contractor shall maintain records showing the types and quantities, if any, of Hazardous Waste found in Solid Waste, Targeted Recyclable Materials, and Organic Materials, which was inadvertently Collected from Customers within the Service Area, but diverted from landfilling.

2996 8.08 COMMUNICATION AND COOPERATION WITH AGENCY AND SBWMA

- A. Communications. The Contractor's general manager shall have e-mail capabilities to enable the Agency, SBWMA, and the Contractor's general manager to communicate via e-mail. Contractor's general manager shall respond to Agency and SBWMA email correspondence within twenty-four (24) hours.
- B. Monthly Meetings. Upon request from Agency, beginning on the Commencement Date, and then on a monthly basis thereafter, Contractor shall meet with the Agency and SBWMA to discuss progress of each active diversion program, quality, and reliability of Collection services, and compliance with the terms of the Agreement. SBWMA may attend and participate in these meetings. At each monthly meeting, the Agency, Contractor, and SBWMA, If attending, shall have the opportunity to present and discuss proposed changes in service such as changing program requirements or modifying Collection methods.
- C. Inspection by Agency. Agency shall have the right, but not the obligation, to observe and inspect all of the Contractor's operations under this Agreement. In connection therewith, Agency and SBWMA shall have the right to enter facilities used by Contractor during operating hours, speak to any of Contractor's employees, and receive cooperation from such employees in response to inquiries. In addition, upon reasonable notice and without interference with Contractor's operations, Agency and SBWMA may review and copy any of Contractor's operational and business records related to this Agreement. If Agency or SBWMA so requests, Contractor shall make specified personnel available to accompany Agency and SBWMA employees on inspections and shall provide electronic copies of records stored in electronic media.

8.09 COOPERATION WITH DESIGNATED TRANSFER AND PROCESSING FACILITY OPERATOR

- A. Communications. If requested by SBWMA, the Contractor shall meet with the SBWMA and Operator at least once each month to discuss issues related to the interaction of operations between Contractor and Operator including, but not limited to:
 - 1. Traffic flow:

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- Vehicle weighing procedures;
- 3. Targeted Recyclable Materials and Organic Materials Contamination;
- Hazardous Waste screening and safety policies;
- 5. Receiving hours;
- 6. Billing and payment of gate fees for delivery of materials;
- Vehicle parking;
 - 8. Employee facilities; and,
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 9. Maintenance facilities.
- The Contractor's general manager shall have e-mail capabilities to enable the Operator and the Contractor's general manager to communicate via e-mail.

- 3037 Contractor's general manager shall respond to the Operator's email correspondence within twenty-four (24) hours.
 - B. Coordination of Hours. Contractor shall plan its Collection routes to be compatible with the Designated Transfer and Processing Facility receiving hours, which shall be, at a minimum, Monday through Friday from 3:00 a.m. to 6:00 p.m. and Saturday and Sunday from 6:00 a.m. to 5:00 p.m. Contractor shall deliver Collected materials to the Designated Transfer and Processing Facility during the receiving hours of the Designated Transfer and Processing Facility.
 - C. Compliance with Facility Rules. Contractor shall cooperate with Operator and comply with Operator's requirements Including: (i) how and where to unload Collection vehicles; (ii) respecting operations and construction of new facilities; and, (iii) the Operator's Hazardous Waste exclusion program. Contractor shall also cooperate with the Contamination assessment procedures specified in Attachment E-1. All costs charged by the SBWMA for acceptance of Contractor's materials shall be paid by Contractor. Contractor shall receive compensation for transfer and processing costs in accordance with Article 11.

8.10 BUY-RECYCLED POLICY

The Contractor shall comply with the purchasing requirements described in this Section, and shall document its on-going compliance with these requirements upon Agency request.

- A. Recycled Paper. The Contractor shall use recycled paper for invoices, Bills, reports, and public education materials. The recycled paper shall have at least thirty percent (30%) post-consumer recycled content for uncoated paper and ten percent (10%) post-consumer recycled content for coated paper based on federal standards. Contractor shall state on all materials prepared with post-consumer recycled content the following: "Printed on Recycled Paper."
- B. Re-Refined Motor Oil. Contractor shall be encouraged but not required to use rerefined motor oil for its Collection vehicles.
- C. Recycled Plastic. Contractor shall purchase Carts and Kitchen Pails that contain the minimum post-consumer content as specified in Attachment D. All Carts and Kitchen Pails shall be one hundred percent (100%) recyclable.

8.11 ANNUAL PERFORMANCE HEARING

A. Objectives. Agency or SBWMA may hold a public performance hearing in April or May of each Rate Year, at which time Contractor shall be present and shall participate by making a presentation and responding to questions. Agency or SBWMA shall convene the hearing to address the positive and negative aspects of Contractor's overall performance. The purpose of the hearing may also involve discussion and review of technological, economic, and regulatory changes in Collection, waste reduction, Recycling, processing, and Disposal practices that can improve quality of service; increase waste reduction and diversion; and ensure services are being provided effectively and economically. Topics for discussion and review at the performance hearing shall include, but not be limited to: Contractor's accomplishments and compliance with various provisions of the Agreement,

services provided, feasibility of providing new services, application of new technologies, Customer Complaints, possible amendments to this Agreement, developments in the Applicable Laws and regulations, new initiatives for meeting or exceeding waste reduction and Recycling goals, regulatory constraints, and Contractor performance. Agency or SBWMA and Contractor may each select

promptly.

additional topics for discussion at the performance hearing.

B. Process. Within sixty (60) Days of notification provided by Agency or SBWMA to Contractor of its intent to conduct a performance hearing, Agency or SBWMA will submit questions to Contractor pertaining to Contractor's performance and Contractor shall submit its written response within thirty (30) Days. Agency or SBWMA and Contractor shall meet to discuss the questions and Contractor's response prior to submittal by Contractor. Agency or SBWMA and Contractor may request from one another information or documents related to the scheduled public hearing and Agency or SBWMA and Contractor shall provide such information

In addition to Contractor's responses to the questions submitted by Agency or SBWMA, Contractor may be required to submit a self-assessment report of Contractor's performance and information pertaining to the following:

- Recommended Changes or New Services. Changes and/or new services recommended to improve Agency's or SBWMA's ability to meet and/or exceed the Agency's or SBWMA's waste reduction and recycling goals and those of the Act and other State legislation/regulations (such as, but not limited to, AB 341, AB 901, AB 1594, AB 1826, SB 1061, and SB 1383).
- 2. Complaint Records. The reports required by this Agreement regarding Complaints shall be used as one basis for review. Contractor may submit other relevant performance information and reports for consideration. Agency or SBWMA may request Contractor to submit specific information for the hearing. In addition, any Person may submit comments or Complaints during or before the hearing, either orally or in writing, and these shall be considered.
- Action Plan. Contractor shall prepare and submit an action plan for improving and/or modifying its Collection services and other services if requested.

Not less than ten (10) Business Days prior to the scheduled hearing date, Agency or SBWMA and Contractor shall exchange any written reports and other documents that will be provided or presented at the hearing. Not less than five (5) Business Days before the scheduled hearing date, Agency or SBWMA and Contractor shall ensure their availability to discuss the content and underlying support for such reports.

Agency or SBWMA and Contractor shall attend and participate in the performance hearing. Contractor may be required to present an oral report on its performance at the performance hearing. Contractor's failure to attend and participate in the performance hearing and provide an oral presentation upon request; provide a written response to the questions or request for a self-assessment report submitted by Agency or SBWMA; or submit an action plan if requested by Agency or SBWMA may result in Liquidated Damages pursuant to Attachment J.

Within sixty (60) Days after the conclusion of each performance hearing, Agency or SBWMA may issue a report. As a result of the review, Agency or SBWMA may

3126 3127 3128	require Contractor to provide expanded or new services within a reasonable time frame and for reasonable compensation; and Agency or SBWMA may direct Contractor to take corrective actions for any performance inadequacies.
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ARTICLE 9 3130 RECORD KEEPING AND REPORTING 3131 GENERAL 9.01 3132 Contractor shall compile and maintain records related to its performance as necessary to 3133 develop the reports required by this Agreement. Contractor agrees to conduct data 3134 collection, record keeping, and reporting activities necessary to meet the reasonable 3135 reporting and Solid Waste, Recyclable Materials, and Organic Materials program 3136 management needs of the Agency, and to comply with Contractor's obligations under 3137 the Act and other State legislation/regulations (such as, but not limited to, AB 341, AB 3138 1826, and SB 1383), other Applicable Laws, and the requirements of this Agreement. 3139 Record keeping and reporting requirements specified in this Agreement shall not be 3140 considered a comprehensive list of reporting requirements. In particular, Article 9 is 3141 intended to highlight the general nature of records and reports and their minimum 3142 content and is not meant to comprehensively define the scope and content of the 3143 records and reports. Upon written direction or approval of Agency, the records and 3144 reports required by Contractor in accordance with this and other Articles of the 3145 3146 Agreement shall be adjusted in number, format, or frequency. Contractor shall maintain all records necessary to allow the Agency to determine 3147 Contractor's compliance with the terms of the Agreement and compliance with the 3148 Performance Standards and Performance Incentives/Disincentives presented in this 3149 Agreement including, but not limited to, those related to the quality of Collection services 3150 and customer service and those identified in Attachments I and J. The records shall be 3151 maintained in a manner that allows for easy verification of Contractor's performance. 3152 GENERAL RECORD KEEPING PROVISIONS 3153 9.02 General. Contractor shall maintain records required to conduct its operations, to 3154 support requests it may make to Agency, and to respond to requests from Agency. 3155 All records shall be maintained for five (5) years after the expiration or early 3156 termination of this Agreement. 3157 In order to set Contractor's Compensation pursuant to Article 11, it is necessary for 3158 Contractor to maintain accurate, detailed financial and operational information in a 3159 consistent format and to make such information available to the Agency in a timely 3160 fashion, and in accordance with reporting requirements specified in this Article. 3161 B. Inspection of Records. Agency shall have the right to inspect or review the payroll 3162 tax reports, specific documents or records required expressly or by inference 3163 pursuant to this Agreement, or any other similar records or reports of Contractor 3164 that Agency shall deem, in its sole discretion, reasonably necessary to evaluate 3165 reports, compensation applications provided for in this Agreement, and Contractor's 3166 performance or other matters related to this Agreement. 3167

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The Agency, its auditors, and other agents selected by the Agency, shall have the

right, during regular business hours, to conduct unannounced on-site inspections

and review of the records and accounting systems of Contractor and to make

copies of any of Contractor's documents relevant to this Agreement. Upon request,

Contractor shall arrange for records of Related Party Entities to be made available

- 3173 to Agency and its official representatives for review, to the extent such records are reasonably necessary to evaluate reports, compensation applications, Contractor's performance, or other matters related to this Agreement.
 - C. Retention of Records. Unless otherwise herein required, Contractor shall retain all records and data required to be maintained by this Agreement for the Term plus at least five (5) years after expiration or early termination of the Agreement. Records, and data shall be in a chronological and organized form and readily and easily interpreted. At the Agency's request, records and data required to be retained shall be retrieved in a timely manner (which shall not exceed more than ten (10) Business Days unless Contractor obtains prior written approval from the Agency) by Contractor and made available to the Agency.

Contractor shall maintain copies of all Billings and Billing Collections (e.g., Customer payments) records or copies of Billing summary reports (that document all Billings and Billing Collections for each Customer) for five (5) years, following the date of Billings, for inspection and verification by Agency.

Records and data required to be maintained that are not specifically directed to be retained that are, in the sole opinion of the Agency, material to the determination of Contractor's Compensation or Rates or to determination of Contractor's performance, shall be retrieved by Contractor and made available to the Agency in a timely manner (which shall not exceed ten (10) Business Days unless Contractor obtains prior written approval from the Agency). When records and data are not retained or provided by the Contractor, the Agency may make reasonable assumptions regarding what information is contained in such records and data, and such assumption(s) shall be conclusive in whatever action the Agency takes.

D. Record Security. Contractor shall maintain adequate record security to preserve records from events that can be reasonably anticipated such as a fire, theft, and an earthquake. Electronically-maintained data and/or records shall be protected, backed up, and stored at a separate site from the original data.

9.03 RECORD KEEPING REQUIREMENTS

A. Maintenance of Financial and Operational Records

- General. In order to effectuate Contractor's Compensation pursuant to Article 11, it is necessary for Contractor to maintain accurate, detailed financial and operational information in a consistent format and to make such information available to the Agency and the SBWMA in a timely fashion.
- Contractor's Accounting Records. Contractor shall maintain accurate and complete accounting records containing the underlying financial and operating data relating to, and showing the basis for computation of, all costs associated with providing services under this Agreement. The accounting records shall be prepared in accordance with Generally Accepted Accounting Principles (GAAP) consistently applied.

B. Collection Service Records

Records shall be maintained and retained by Contractor for Agency relating to:

 Customer and Billing information including, but not limited to, the following for each Customer.

3217 a. Names, addresses, and phone numbers of Customer. Billing contact Person, and, if appropriate, for property manager or on-site contact 3218 3219 Person. 3220 b. Solid Waste service level, Targeted Recyclable Materials service level. 3221 and Organic Materials service level (where service level includes the 3222 number of Containers, size of each Container, and the Collection 3223 frequency of each Container). 3224 c. Number of tenant or living units at Multi-Family Residential Complexes. 3225 d. Service exemptions for SFD Premises (if applicable). 3226 e. Special services (e.g., Backyard and Special Handling Collection for SFD 3227 Premises, push/pull service, lock/unlock service, Container Relocation 3228 Service, Long Distance Service, etc.). 3229 2. Contractor's Customer and Billing system shall allow for information to be 3230 compiled easily and separately for each Service Sector. 3231 Weight and volume of material Collected by type (e.g., Solid Waste, Targeted 3232 Recyclable Materials, Organic Materials). Where possible, information shall be 3233 provided separately for each Service Sector. 3234 Route sheets and route maps identifying the accounts serviced by each 3235 Collection vehicle on a daily basis (e.g., detailed GPS reports). 3236 Facilities, equipment, and personnel used. 3237 6. Facilities and equipment operations, maintenance, and repair. 3238 Tonnage of Solid Waste, Targeted Recyclable Materials, Universal Waste, and Organic Materials listed separately by materials type and Service Sector and 3239 3240 the facility where materials were delivered (e.g., Designated Transfer and 3241 Processing Facility). 3242 8. Monthly Overall Diversion Level, monthly SFD Diversion Level, and the monthly 3243 Commercial Diversion Level (each stated as a percentage) and calculated in 3244 accordance with Attachment I. 3245 Targeted Recyclable Materials, Used Motor Oil and Used Motor Oil Filters. 3246 Household Batteries, Cell Phones, and Organic Materials Collection participation and set-out rates. 3247 3248 Tonnage of materials Collected from On-Call Bulky Item Collection services 3249 described in Sections 5.05, 5.06 and 5.12, community collection events as 3250 described in Sections 5.13 and 5.14, and abandoned waste clean-up events 3251 described in Section 5.09, reported separately by material type Collected and listing destination where materials were delivered (e.g., Goodwill Industries, 3252 3253 Designated Transfer and Processing Facility, etc.). 11. Tonnage of Solid Waste, Recyclable Materials, and Organic Materials 3254 3255 Collected from Venues and Community Events as described in Section 5.08 3256 reported separately by material type Collected and reported separately for each 3257 Venue and Community Event as the total Tonnage of each material type for 3258 each Venue or Community Event monthly.

3259 3260		 Volume of Used Motor Oil and number of Used Motor Oil Filters Collected by Contractor reported separately for each facility where materials were delivered.
3261	C.	Other Programs Records
3262 3263		Records for other programs shall be tailored to specific needs. In general, Contractor shall maintain and retain the following records:
3264		1. Plans, tasks, and milestones; and,
3265 3266		Accomplishments including activities conducted, dates, quantities of products used, produced or distributed, and numbers of participants and responses.
3267 3268 3269 3270	D.	Customer Service Records. Daily logs of all Complaints and Inquiries shall be retained for a minimum of thirty-six (36) months. Contractor shall maintain and retain customer service center records which include, but are not limited to, the following statistics:
3271		 Number of calls received on a daily and monthly basis;
3272		Number of calls answered on a daily and monthly basis;
3273		3. Number of abandoned (dropped) calls on a daily and monthly basis;
3274		 Average abandoned time (i.e., Hold Time before abandoning call);
3275 3276		Number of delayed calls (i.e., calls where caller is placed on hold before speaking with a customer service agent) on a daily and monthly basis;
3277		6. Average Hold Time for incoming calls on a daily and monthly basis;
3278 3279		 Percentage of calls answered by a Person within thirty (30) seconds on a daily and monthly basis;
3280 3281		 Percentage of calls answered within three (3) minutes on a daily and monthly basis;
3282 3283		 Number of e-mail responses sent from the customer service department to Customers on a monthly basis;
3284 3285 3286		 Number and percentage of Complaint and Inquiry e-mails or submissions through Contractor website that received responses before close of business on the Day received on a monthly basis;
3287 3288 3289		 Number and percentage of Complaint and Inquiry e-mails that received responses by the close of business on the Day following the receipt of the Complaint or Inquiry;
3290 3291		 Number of Complaints and Inquiries received through Contractor's website on a daily and monthly basis;
3292		13. Names of all Customer service representatives employed; and,
3293 3294		 Minimum, average, and maximum number of customer service representatives employed during each month.
3295 3296 3297 3298	Ē,	CERCLA Defense Records. Agency views the ability to defend against CERCLA and related litigation as a matter of great importance. For this reason, the Agency regards the ability to prove where Solid Waste Collected in the Agency area was taken for transfer or Disposal, to be matters of concern. Contractor shall maintain

- 3299 data retention and preservation systems which can establish where Solid Waste 3300 Collected in the Service Area was delivered for transfer or Disposal. This provision shall survive the expiration of this Agreement. 3301 Compilation of Information for State Law Purposes. Contractor shall compile 3302 information on amounts of Solid Waste delivered to the Designated Transfer and 3303 3304 Processing Facility and to other locations, as well as other information which the 3305 Agency may reasonably request. Contractor shall maintain these records for a minimum of ten (10) years after 3306 expiration or earlier termination of the Agreement. Contractor shall provide these 3307 records to Agency (upon request or at the end of the record retention period) in an 3308 organized and indexed manner rather than destroying or Disposing of them. 3309 3310 9.04 GENERAL REPORTING REQUIREMENTS 3311 A. Purpose. Records shall be maintained and retained in forms, on media, and by 3312 methods that facilitate flexible use of data contained in them to structure reports, as Reports are intended to compile recorded data into useful forms of 3313 3314 information that can be used to, among other things: 3315 Evaluate Diversion performance 3316 2. Evaluate Contractor's performance 3317 Monitor Customer participation in Targeted Recyclable Materials and Organic Materials Collection programs and in other programs using several different 3318 performance measures 3319 3320 Monitor changes in the number of Customers and Customers' service levels 3321 5. Determine needs for adjustment to programs and cost for such changes 3322 Evaluate customer service and Complaints 3323 7. Determine and set Contractor's Compensation and Rates B. Report Format. Contractor may propose report formats that are responsive to the 3324 3325 objectives and audiences for each report. The format of each report shall be 3326 approved by Agency. The Agency may review and request changes to Contractor's report formats and content and Contractor shall not unreasonably deny such 3327 requests. Contractor agrees to submit all reports by e-mail in a format compatible 3328 3329 with the Agency's software and computers so the Agency can sort and analyze data. Contractor shall provide a certification statement, under penalty of perjury by 3330 the responsible Contractor official, that the report being submitted is true and 3331 3332 correct to the best knowledge of such official after their reasonable inquiry.
 - C. Submittal Schedule and Instructions. Contractor shall submit monthly reports within fifteen (15) Days after the end of the reporting month, quarterly reports within thirty (30) Days after the end of the reporting quarter, and annual reports within forty-five (45) Days after the end of the reporting year. Contractor shall submit (via e-mail) all reports to the person(s) designated by SBWMA and Agency. Each quarterly report shall be in lieu of the monthly report for the third month of the quarter; thus, Contractor shall submit a total of thirteen (13) periodic reports per year: eight (8) monthly reports, four (4) quarterly reports, and one (1) annual report.

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- D. Failure to Report. The refusal or failure of Contractor to file any required reports, or to provide required information to Agency, or the inclusion of any materially false or misleading statement or representation by Contractor in such report shall be deemed a Contractor default as described in Section 14.01 subject to the notice and cure provisions of that section and shall subject Contractor to all remedies which are available to the Agency under the Agreement or otherwise.
 - E. Accuracy of Reports. The failure of Contractor to file accurate and timely reports, proposal(s), information, or correspondence to Agency or SBWMA, or the inclusion of any inaccurate or misleading data, statement or representation by Contractor in such report(s), proposal(s), information, or correspondence to Agency or SBWMA, shall be subject to Liquidated Damages as set forth in Attachment J. In addition, the inclusion of any materially false or misleading statement or representation by Contractor in such report shall be deemed a Contractor default as described in Section 14.01 subject to the notice and cure provisions of that Section and shall subject Contractor to all remedies which are available to the Agency under the Agreement or otherwise.
 - F. Source Files. Contractor shall provide the SBWMA the following information: (i) with each monthly or quarterly report, a spreadsheet provided by Operator showing all Tonnages Collected by Contractor and delivered to the Shoreway Recycling and Disposal Center from Member Agencies during the reporting month, listed separately by Member Agency, material type, and Service Sector; (ii) with each monthly or quarterly report, a spreadsheet containing the information required by Sections 9.06.B, 9.06.D, and 9.06.E; and, (iii) with each annual report, a spreadsheet containing the information required by Section 9.07.B. Such information need not be included in the published reports provided to Agency.

9.05 MONTHLY REPORTS

Monthly reports shall present the information described in this Section in a format agreed upon by the Agency.

- A. Tonnage Information. Contractor shall provide the Tonnage information requested below by Service Sector on a monthly and year-to-date basis, with a comparison to the prior year. However, the Agency reserves the right to request the monthly Tonnage data by route.
 - Solid Waste. Total Solid Waste Tonnage Collected and Disposed by Service Sector.
 - Targeted Recyclable Materials Services. Total Targeted Recyclable Materials
 Tonnage Collected and delivered for processing by Service Sector listed
 separately by material type Collected (e.g., Single-Stream Recyclable
 Materials, Source Separated cardboard, Source Separated paper, Used Motor
 Oil, Used Motor Oil Filters, etc.).
 - Organic Materials Services. Total Organic Materials Tonnage Collected and delivered for processing by Service Sector listed separately by material type (e.g., Plant Materials, Food Scraps, or Organic Materials).
- B. Diversion Level. Contractor shall provide the monthly and year-to-date Calculated Overall Diversion Level, the monthly and year-to-date Residential Diversion Level,

- and the monthly and year-to-date Commercial Diversion Level (each stated as a percentage) calculated in accordance with Attachment I, with a comparison to the prior year. In addition, Contractor shall present the calculations used to determine the diversion levels.
 - C. Complaint, Inquiry and Service Requests Data. Contractor shall provide information on the number of Complaints, Inquiries service requests received from Customers, Generators, or other Person by category (e.g., missed pickups, noise Complaints, scheduled On-Call Bulky Item Collection events, Overage events, Billing concerns, property damage claims, requests for information, delivery of Recycling Tote-Bags, inventory of Recycling Tote-Bags, etc.). Complaint summary, for each month, summarized by nature of Complaint, Inquiry, and service request on a compatible computer disc or other memory device approved by Agency. The categorization of Complaints, Inquiries, and service requests shall be agreed upon by the Agency, SBWMA, and Contractor prior to the Commencement Date, and shall be adjusted during the Term upon agreement between Agency, SBWMA and Contractor.
 - D. Call Center Data. Number of calls received, number of calls answered, number of dropped calls, percentage of dropped calls, Average Hold Time, percentage of calls answered in thirty (30) seconds.
 - E. Monthly Gross Revenues and Fee Reports. Pursuant to Article 10, a statement itemizing each fee paid by Contractor to Agency in the month; detailing calculation of each monthly fee amount; and stating monthly Gross Revenue Billed, by Service Sector, for all operations conducted or permitted by this Agreement.
 - F. Abandoned Waste Collection. Contractor shall provide a list of all abandoned waste Collection events performed identifying the address of each Collection location.
 - G. Multi-Family Tote Bag Distribution. Contractor shall provide a report on Multi-Family Tote Bag Distribution as required by Article 5, Collection Service, Section 5.03.C.2.
 - H. Other Information. Other information or reports that Agency may reasonably request or require be added to reporting. These requests may include, but shall not be limited to, information regarding on-call Bulky Item Collection programs, abandoned waste Collection, Used Motor Oil and Used Motor Oil Filter Collection, and Community Events and Venues Collection.

9.06 QUARTERLY REPORTS

Quarterly reports shall present the information described in this Section, in addition to the monthly information required under Section 9.05.

- A. On-Site Customer Assessments and Visual Audits. Contractor shall report the number of site assessments and visual audits conducted for Multi-Family Dwelling, Commercial, and Agency Customers, which are required by Sections 7.04 and 7.05. SBWMA may request additional statistics as necessary.
- Public Education Activities. Contractor shall report the following public education activity information.
 - Public education materials produced and total number of each distributed.

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- 2. Dates, times, and names of meetings or events attended.
- 3. Dates, times, and names of school(s) where presentations were performed.
- Completion of other activities specified in the then-current Three-Year Public Education Plan.
- Other educational activities as may be requested by Agency.
- C. Determination and Payment of Liquidated Damages. In accordance with the requirements of Section 14.07, Contractor shall provide a report that identifies any non-compliance with performance measures listed in Attachment J and include calculation of the Liquidated Damages due. Contractor may include with its report a written request to meet with Agency's Manager or his or her designee to discuss Contractor's evidence refuting the basis for assessing Liquidated Damages pertaining to unacceptable employee behavior. In such cases, Contractor shall include with its report evidence in writing and written testimony of its employees and others relevant to the incident(s)/non-performance. Agency's Manager or his or her designee will provide Contractor with a written explanation of his or her determination on each incident(s)/non-performance. The decision of Agency's Manager or his or her designee shall be final.
- D. Account Summary. Provide the following account summary information in table format:
 - 1. Number of Customers in each Rate and Charge category.
 - Total number of Residential, Commercial, and Drop Box Customers subscribing to Solid Waste, Targeted Recyclable Materials, and Organic Materials Collection service listed separately by Service Sector and material type.
 - Percentage of Customers subscribing to Targeted Recyclable Materials Collection service (listed separately for Multi-Family, Commercial, and Drop Box Customers), which shall be equal to the total number of Targeted Recyclable Materials Customers divided by the total number of Solid Waste Customers.
 - Percentage of Customers subscribing to Organic Materials Collection service (listed separately for Multi-Family, Commercial, and Drop Box Customers), which shall be equal to the total number of Organic Materials Customers divided by the total number of Solid Waste Customers.
 - Weekly gallons or cubic yards of service provided to Residential, Commercial, and Drop Box Customers subscribing to Solid Waste, Targeted Recyclable Materials, and Organic Materials Collection service listed separately by Service Sector and material type for one week.
- E. Operational Data. Contractor shall submit the following:
 - A summary of Collection route operational data including: average number of Customers and Containers serviced per route per Day for each Collection route; average number of actual both on-route and off-route hours per Day by route (distinguishing between Standard Collection Vehicle Routes and Special Collection Vehicle Routes, if appropriate);

- 2. List of the one hundred (100) largest generators based on weekly Solid Waste volumes (listed in descending order) within Agency for both Commercial and Multi-Family Customers. This reporting shall include, at a minimum: the name of the Customer; the name of the business; the address of the business; the type(s) of service received (e.g. Collection of Solid Waste, Single-Stream Targeted Recyclable Materials, Plant Materials, Food Scraps, Organic Materials, Source Separated cardboard, Source Separated paper, etc.); the volume of service received weekly measured in cubic yards; the frequency of service received measured in number of Collections per week; the diversion volume measured as total service level volume divided by Targeted Recyclables Materials and/or Organic Materials Collection volume; and, the change in service level from the prior quarter.
- F. Recycling Technical Assistance Plan Status Report. Contractor must prepare and submit to Agency and SBWMA, a Recycling Technical Assistance Plan Status Report providing required reporting information identified in the then-current Three-Year Plan (prepared in accordance with Section 7.03.B).
- G. Determination and Payment of Performance Incentives and Disincentives. In accordance with the requirements of Section 11.07, Contractor shall provide on a quarterly basis a report that identifies compliance with the performance standards listed in Attachment I and includes calculation of the performance incentive payments and disincentive assessments due. Performance incentives (in the form of increased compensation to Contractor) will be awarded by Agency for excellent performance on aspects of diversion and Customer service as specified in Attachment I.

All performance incentives and disincentives payments are to be included in Contractor's annual Rate Application and Contractor's Compensation for the next Rate Year will be increased or decreased by the net amount of performance incentive payments and disincentive assessments calculated in the Application. Performance incentives and disincentives for Diversion and Average Speed of Answer and performance disincentives for Ninety (90) Second Maximum Hold Time shall be calculated in aggregate for the SBWMA Service Area and Agency's share shall be proportional based on the Tons of Solid Waste Collected by Contractor for the previous Rate Year.

H. Quality Assurance Program. Contractor shall report quarterly on quality of the Customer service experience when Customer was interacting with Contractor, described in Section 7.02.F, during the prior month. The report shall include (i) name and Service Sector of each Customer contacted, (ii) date and time, (iii) name of Customer service representative placing call, (iv) summary of Customer's responses to questions and other information provided, and (v) follow-up actions taken, if any, in response to calls. The actual surveys shall be kept by the Contractor compliant with the record keeping requirements of the Agreement and such surveys shall be made available to the Agency or SBWMA upon request.

9.07 ANNUAL REPORTS

Annual reports shall present the information described in this Section, in addition to the monthly and quarterly report information required under Sections 9.05 and 9.06. The monthly and quarterly report information shall be presented as well as the annual totals

3518 3519		the Rate Year, when applicable (e.g., for Tonnage data, Diversion Level, Complaint Inquiry data, Gross Revenue Billed, and Franchise Fees, etc.)
3520	Α.	Operational Information
3521		1. Routes by Service Sector
3522		a. Number of routes per Day
3523		b. Types of vehicles
3524		c. Crew size per route
3525		e. Number of full-time equivalent routes
3526		f. Number of accounts per route
3527		g. Total hours per Service Sector per Day and per year
3528		h. Average cost per route
3529		i. Route sheets and maps
3530		2. Personnel
3531		a. Organizational chart
3532		b. Job classifications and number of full-time equivalent positions for each
3533		(e.g. administrative, customer service representatives, drivers,
3534		supervisors, educational staff, etc.)
3535		 Annual wages by job classification including benefits
3536		3. Productivity Statistics
3537		a. Number of accounts per Service Sector
3538		b. Number of set-outs per Service Sector
3539		c. Tons per route per Day by Service Sector
3540		4. Operational Changes
3541		a. Number of routes
3542		b. Staffing
3543		c. Supervision
3544		d. Collection services
3545		5. Equipment - An inventory of equipment in accordance with Section 8.04.D.
3546		Billing - Billing review report in accordance with Section 7.01.F.
3547	В.	Customer Account Information. As part of the annual reporting requirement,
3548		Contractor shall make available to Agency detailed Customer account information in
3549		tabular format and in electronic format (in computer software format that is
3550		compatible with the Agency's) Including the following information for each
3551		Customer: account number; service address; assessor parcel number for Accounts
3552		agreed to by Contractor and Agency; Customer's name, address, and phone
3553 3554		number; Billing contact name, Billing address, and phone number; Solid Waste, Targeted Recyclable Materials, and Organic Materials Collection service level (i.e.,
3555		number of Containers, size of Containers, frequency of Collection, and Day(s) of
3556		Collection), and Rate or Charge billed. For Multi-Family Customers, the Customer

3557 account information shall also include the number of dwelling units at each Multi-3558 Family Residential Complex. C. Customer Service Operations. Contractor shall annually prepare and submit, to 3559 3560 Agency and SBWMA, a Customer Service Operations Plan that shall include, at a 3561 minimum, the following sections: 3562 Customer Service Call Center 3563 Provide the number CSR supervisory staff and describe their 3564 responsibilities. 3565 Contractor must describe its training strategy for CSR and CSR 3566 supervisory staff. 3567 Contractor must describe its strategy and overall approach to attracting C. 3568 and retaining a high quality CSR staff. 3569 Website 3570 a. Number of on-line payments made 3571 b. Number of On-Call Collection Services scheduled 3572 Number of On-Call Bulky Goods Collections scheduled C. 3573 d. Number of extra Solid Waste pick-ups scheduled 3574 Number of service changes requested e. Number of Complaints documented and resolved 3575 f. 3576 Customer Information System 3577 a. Status of any changes or upgrades made to system software 3578 Description of proposed changes to system software b. 3579 Explanation and schedule of training activities C. 3580 4. Staffing 3581 Commercial customer service 3582 Related Party Entities. Contractor agrees that all financial transactions with all 3583 Related Party Entities shall be approved in advance in writing and disclosed annually (coinciding with Contractor's annual audited financial statements referred 3584 3585 to in this Section 9.07) to the Agency in a separate disclosure letter to the Agency. This letter shall include the following information: a general description of the nature 3586 3587 of each transaction, or type of (for many similar) transaction, as applicable. Such 3588 description shall include for each (or similar) transaction, amounts, specific Related 3589 Party Entity, basis of amount (how amount was determined), and description of the allocation methodology used to allocate any common costs. Amounts shall be 3590 3591 reconciled to the Related Party Entity disclosures made in Contractor's annual 3592 audited financial statements referred to in this Section. 3593 At the Agency's request, Contractor shall provide the Agency with copies of working 3594 papers or other documentation deemed relevant by the Agency relating to 3595 information shown in the annual disclosure letter. The annual disclosure letter shall 3596 be provided to the Agency within sixty (60) Business Days of Contractor's Fiscal 3597 Year end. 3598 E. Contractor's Review of Billings. Pursuant to the requirements described in

Section 7.01.F, Contractor shall submit a report on its review of Billings.

- Determination and Payment of Liquidated Damages. In accordance with the requirements of Sections 14.07 and 11.07.D, Contractor shall provide with its annual report, a report that identifies any non-compliance with the performance standards listed in Attachment J and includes calculation of the Liquidated Damages due. This report shall be accompanied by supporting documentation identifying Contractor's compliance or non-compliance with the specified performance standards. The report submittal shall be accompanied by a check from Contractor in the amount of the Liquidated Damages due (per Contractor's calculation and self-reporting) for the reporting period.
 - G. Determination and Payment of Performance Incentives and Disincentives. In accordance with the requirements of Section 11.07, Contractor shall provide with its annual report, a report that identifies any non-compliance with the performance standards listed in Attachment I and includes calculation of the performance incentive payments and disincentive assessments due. Performance Incentives (in the form of increased compensation to Contractor) will be awarded by Agency for excellent performance on aspects of Solid Waste diversion, Collection service delivery and customer service as specified in Attachment I. Performance disincentives will be assessed by Agency for substandard performance on aspects of Solid Waste diversion, Collection service delivery and customer service specified in Attachment I.

Payment related to performance incentives and disincentives are to be included in Contractor's annual Rate Application and Contractor's Compensation for the next Rate Year will be increased or decreased by the net amount of performance incentive payments and disincentive assessments calculated. performance incentives and disincentives shall be calculated as specified in Attachment I.

9.08 REQUIRED SPECIFIC REPORTING

Event-specific reports shall be submitted following the occurrence of the event as described in this Section.

- A. Report of Accumulated Solid Waste; Unauthorized Dumping. As required by Section 7.07, Contractor shall report: (i) the addresses of any Premises at which the driver observes that Solid Waste, Targeted Recyclable Materials, and/or Organic Materials is accumulating; and (ii) the address, or other location description, at which Solid Waste, Targeted Recyclable Materials, and/or Organic Materials has been dumped in an apparently unauthorized manner. The report shall be delivered to the Agency within one (1) Business Day of such observation.
- B. Hazardous Waste. As required by Section 8.07, the Contractor shall notify the Agency of any Hazardous Waste identified in Containers or left at any Premises within twenty-four (24) hours of identification of such material.
- C. Reporting Adverse Information. Contractor shall provide Agency two (2) copies (one (1) to the Agency Manager, one (1) to the Agency Attorney) of all reports, pleadings, applications, notifications, Notices of Violation, communications or other material relating specifically to Contractor's performance of services pursuant to this Agreement, submitted by Contractor to, or received by Contractor from, the United States or California Environmental Protection Agency, the California Department of Resources Recycling and Recovery (CalRecycle), the Securities and Exchange Commission or any other federal, State, County, or local agency, including any

federal or State court. Copies shall be submitted to Agency simultaneously with Contractor's filing or submission of such matters with said agencies. Contractor's routine correspondence to said agencies need not be submitted to Agency, but shall be made available to Agency promptly upon Agency's written request.

9.09 UPON-REQUEST REPORTING

- A. Holiday Tree Services. Within ten (10) Business Days of Agency's request, Contractor shall report the Tonnage of Holiday Trees Collected at the Drop Box sites or at drop-off sites (if drop-off sites were established).
- B. Summary Assessment. Within thirty (30) Days of Agency's request, highlight significant accomplishments and problems. Identify recommendations and/or plans to improve services.
- C. Hazardous Waste Records. A summary or copy of the Hazardous Waste records required under Section 8.07.D.
- D. GPS Route Reports. Contractor shall provide GPS reports as reasonably requested by Agency or SBWMA.
- E. Other. The Agency reserves the right to request additional reports from the Contractor, and the Contractor shall deliver such reports within twenty-five (25) Business Days of such request provided that such information is similar in nature to the required elements of the monthly, quarterly, or annual reporting requirements described in Sections 9.05, 9.06, and 9.07. If the information requested by the Agency is not typically part of the Contractor's reporting requirements described in Sections 9.05, 9.06, and 9.07, Contractor shall provide such information if the Contractor is required to maintain the information under the record-keeping requirements described in Sections 9.01, 9.02, and 9.03.

Contractor acknowledges that the Agency has to submit information to State and local agencies related to the Act, AB 341, AB 1826, and SB 1383 and may require additional reporting from the Contractor. If Agency needs additional information to complete its reports, Contractor shall provide additional information to the extent Contractor has maintained records on the information requested. The Parties acknowledge that Contractor shall provide reports to the Agency, and shall not submit reports to State or local agencies on the behalf of the Agency.

ARTICLE 10 FRANCHISE FEE AND OTHER FEES

3680 10.01 GENERAL

The fees described in this Article shall be treated as Other Pass-Through Costs for the purposes of determining the Revenue Requirement and shall be recoverable through the Agency-approved Rates and Charges that Contractor bills Customers. Contractor shall separately identify any of the fees established under this Article on Customer bills if directed to do so by Agency.

10.02 FRANCHISE FEE

In consideration of the exclusive franchise granted to Contractor by this Agreement, and to reimburse Agency for costs incurred in administering this Agreement, Contractor shall pay to Agency a Franchise Fee specified in Attachment M.

10.03 OTHER FEES

Agency has adopted other fees, which are intended to recover the costs of services related to Solid Waste management, Recycling, and cleanliness of public streets and/or public litter and Recycling containers through inclusion in Rates. The other fees currently in effect, or which are expected to be in effect as of January 1, 2021 are listed in Attachment M.

10.04 TIME AND METHOD OF PAYMENT

On or before the twentieth (20th) Day of each month, Contractor shall pay to Agency (i) the amount of the Franchise Fees due on Gross Revenues Billed during the immediate previous month, and (ii) one-twelfth of any other fee established by Agency unless Agency directs a different payment schedule for such other fees.

Contractor shall provide, concurrently with the payment of fees, a statement showing the calculation of each fee, including the Gross Revenues Billed from Customers in each Service Sector for that month. The statement shall be in a format, and contain the level of detail, specified by Agency. Payments from Contractor to Agency shall be made by wire transfer or other method authorized by Agency.

If a fee is not paid on time, Contractor shall pay a late payment charge to the Agency equal to two percent (2%) of the fees due for that month. In addition, Contractor shall pay an additional two percent (2%) on any unpaid balance for each thirty (30) Day period a portion of the fee due remains unpaid. Late payment charges are not included in Contractor's Compensation and may not be recovered through Rates or Charges. Changes to Contractor's Compensation to reflect increases or decreases in fees, or the addition of new fees, are not subject to the Special Compensation Review provisions in Section 11.05.

10.05 ADJUSTMENTS TO FEES; ADDITIONAL FEES

Agency may from time to time adjust the amount of the fees described in this Article and may establish other fees. Changes in the total amount of fees to be collected by

Contractor and remitted to Agency shall be reflected in an adjustment to Contractor's Compensation and Rates.

ARTICLE 11 CONTRACTOR'S COMPENSATION AND RATES

3722 11.01 OVERVIEW

- A. Contractor's Compensation includes three components:
 - Annual Cost of Operations. These include the cost of labor, equipment, materials and supplies, fuel, insurance, bonds, taxes, overhead and all other costs necessary to perform all the services required, in the manner required, by this Agreement, with the exception of costs identified in subsection A.3.
 - Profit. Contractor's profit is determined by applying the Operating Ratio of ninety and one-half percent (90.5%) to annual costs of operation described in subsection A.1.
 - Contractor Pass-Through Costs. These consist of costs that Contractor is obligated to pay but on which Contractor does not earn a profit and consist of: (i) interest expense, and (ii) adjustments to compensation to reflect Agency-specific Agreement changes (labeled in Attachment N as "Contract Changes to Specific Agencies").
- B. Attachment N includes baseline financial and operational information that shall be used to calculate Contractor's Compensation for 2021. The projected 2021 Annual Costs of Operation, Profit, and Contractor Pass-Through Costs shown on Attachment N: (i) were prepared by Contractor; (ii) were allocated among Member Agencies based on the allocations used for Contractor's Application for Rate Year 2017; and, (ii) have been adjusted to reflect refinements in the scope of services and decisions by individual Member Agencies as to specific programs, levels of service, or other unique factors affecting only their jurisdiction.
- C. Contractor's Compensation for Rate Year Eleven (2021) shall be determined as provided in Section 11.02.A. Annually thereafter, Contractor's Compensation shall be adjusted as provided in Section 11.02.D.
- D. After the conclusion of each Rate Year, SBWMA will conduct a revenue reconciliation process as provided in Section 11.03. The purpose of this procedure is to reconcile Net Revenues Billed by Contractor for a Rate Year with the approved Contractor's Compensation for that Rate Year. Adjustments to Contractor's Compensation will be made in a subsequent Rate Year to recover any excess revenue from Contractor or to compensate Contractor for a revenue shortfall.
- E. However, no adjustments to Contractor's Compensation will be made for differences between total costs of operation or Contractor Pass-Through Costs as calculated for the Rate Year and as actually incurred, with the exception of cost differences due to changes in scope of services (Section 15.12) or as authorized by a special compensation review (Section 11.05) or an adjustment under Section 3.03.B. If Contractor's actual annual cost of operations, actual profits and actual Contractor's Pass-Through Costs are more or less than the amounts included in the annual calculation of Contractor's Compensation, Contractor is neither entitled to an

increase in compensation, nor subject to a reduction in compensation, in future Rate Years.

11.02 DETERMINATION OF CONTRACTOR'S COMPENSATION

- A. Contractor's Compensation for Rate Year Eleven (2021). Contractor's Compensation for 2021 shall be determined in 2020 by adjusting Contractor's projected 2021 Contractor's Compensation shown on Attachment N to reflect the following factors:
 - Change in Customer account and service levels as provided in Attachment K; and,
 - Change in fuel prices as provided in Attachment K.
- B. Different Compensation Methods for Other Member Agency. If Contractor enters into a franchise agreement with any other Member Agency which uses a substantially different methodology for calculating Contractor's Compensation than that set forth in Article 11 and Attachments K and N of this Agreement, then (i) for purposes of calculating Contractor's Compensation under this Agreement, Contractor's costs of providing service to such other Member Agency shall continue to be calculated using the methodology set forth in Attachments K and N, and, (ii) Contractor's Compensation for providing service to such other Member Agency shall be as set forth in the franchise agreement between it and Contractor. Any such franchise agreement shall (i) Implement the performance incentives and disincentives provided for in this Agreement, and, (ii) require Contractor to pay sums due to SBWMA for delivery of materials from such Member Agency to Shoreway Recycling and Disposal Center.

C. Reserved

- D. Contractor's Compensation for Subsequent Rate Years. Contractor's Compensation shall be adjusted annually, commencing with the determination of Contractor's Compensation for Rate Year Twelve (2022) and continuing through the remaining Term including any extension periods to reflect inflation (or deflation), changes in service levels, and the difference between Contractor's Compensation approved for the prior Rate Year (e.g., 2021) and Net Revenues Billed (e.g., 2021) and similarly for subsequent Rate Years.
- E. No Changes for Actuals. During the Term, no changes to Contractor's Compensation will be made to reflect actual costs, actual profit, or actual Contractor Pass-Through Costs, except for adjustments related to vehicle acquisition costs, as provided in Attachment K.
- F. Change in Contractor's Compensation for Rate Years Eight, Nine, and Ten (2018, 2019, 2020). The Contractor's Compensation for Rate Years Eight, Nine, and Ten (2018, 2019, 2020) shall be determined in accordance with the procedures specified in Attachment K of the 2009 Franchise Agreement with the following exceptions:

1. In Rate Years Eight, Nine, and Ten (2018, 2019, 2020), an adjustment shall be 3801 made to allocated indirect costs to account for a reduction in the staffing of 3802 Contractor's Waste Zero Specialists (from 8 full-time positions to 6 full-time 3803 positions). The adjustment shall be made by adding a new line item to the 3804 Contractor's Compensation adjustment calculations (after the General and 3805 Administrative line item), which shall be titled "Adjustment for Waste Zero 3806 Specialists" and include a negative amount of \$200,000 for Rate Year Eight 3807 (2018). The annual reduction amount shall be adjusted annually for Rate Year 3808 Nine (2019) and Ten (2020) using the same adjustment method used to adjust 3809 the General and Administrative costs. 3810 2. In Rate Year Ten (2020), the vehicle depreciation shall be \$4,092,539. 3811

11.03 ANNUAL REVENUE RECONCILIATION PROCESS

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After completion of each Rate Year, a revenue reconciliation process will be implemented as provided in this Section and further described in Attachment K, Section 10.

The purpose of this process is to determine, for each Member Agency, the difference between the actual Net Revenue Billed by Contractor for such Member Agency for the preceding Rate Year and the calculated Contractor's Compensation approved for such Member Agency for that Rate Year.

The Contractor shall submit a report to Agency and SBWMA on or before March 31 of each Rate Year, commencing March 31, 2021.

The report shall include the following information (items) for the preceding Rate Year:

- A. Gross Revenue Billed. Gross Revenue Billed is the total amount billed by Contractor or Agency to Customers for all services attributable to the Rate Year in question as further defined in Attachment A. The report shall identify the amount of Gross Revenue Billed attributable to each Member Agency. (In the case of Member Agencies that bill Customers directly for some or all of the services provided by Contractor, Gross Revenue Billed shall include all amounts paid to Contractor by those Member Agencies.)
- B. Payments to SBWMA. Payments to SBWMA are the amounts charged by SBWMA for delivery of materials to the Designated Transfer and Disposal Facility. They do not include payments to SBWMA pursuant to Section 6.02 for excess Contamination. The report shall identify the amount of these payments attributable to each Member Agency, using the methodology described in Attachment K, Section 8.
- C. Payments to Agencies for Franchise Fees and Other Fees Described in Article 10. The report shall identify the amount of these payments attributable to the Rate Year in question made to each Member Agency.
- D. Revenues Attributable to Additional Service. In addition to regularly scheduled Collection service, Contractor may provide additional services to Customers or

Agency on regular basis or "on-call" basis. A list of these additional services and Charges is included as Attachment Q. Contractor shall bill Customer for these services, or Agency when services are provided to Agency, at Agency-approved Charges specified in Attachment Q. The report shall identify the amount of billings for each Member Agency for additional services listed on Attachment.

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Because the amount of such additional services may vary from year to year and is unpredictable, the costs and revenues associated with them are not included in SBWMA's prospective calculation of Contractor's Compensation or in the revenue reconciliation process described in Attachment K, with the exception that the revenue reconciliation process shall include Gross Billed Revenue received from SFD Customers that subscribe to Backyard Collection Services up to the first twenty percent (20%) of SFD Customers that subscribe to such service. If more than twenty percent (20%) of the SFD Customers subscribe to Backyard Collection Services, Contractor shall retain revenues received from SFD Customers in excess of the first twenty percent (20%) of SFD Customers that subscribe to Backyard Collection Services. For example, if 10,000 SFD Customer subscribe to Collection services, the Gross Billed Revenue from up to 2,000 SFD Customers subscribing to Backyard Collection Services shall be included in the revenue reconciliation process. To continue this example, revenues from any additional SFD Customers (above the first 2,000 Customers) subscribing to Backyard Collection Services shall not be included revenue reconciliation and shall be retained by the Contractor. The report provided by Contractor shall include the Backyard Collection Service revenues and calculation of the portion of such revenues to be included in the revenue reconciliation.

- E. Net Revenue Billed. Net Revenue Billed equals the result obtained by subtracting the sum of items B, C, and D above from item A above [i.e., Net Revenue Billed = A (B+C+D)]. In this calculation, item D shall equal the Gross Revenue Billed from Attachment Q Charges less revenue to be included in the revenue reconciliation process for the Backyard Collection Service charge as described in item D above.
- F. Liquidated Damages; Performance Incentives and Disincentives. Liquidated Damages assessed by Member Agencles pursuant to Section 14.07 are not included in the revenue reconciliation process. Similarly, performance incentive payments and performance disincentive assessments provided for in Section 11.07 are not included in the revenue reconciliation process.
- G. Comparison to Contractor's Compensation. The report shall identify the approved Contractor's Compensation for each Member Agency and shall compare it to Net Revenue Billed for such Member Agency to determine the revenue shortfall or revenue surplus.
- H. SBWMA Review. The SBWMA will review the report and underlying financial data for accuracy, will confer with Member Agencies to confirm data as to each Agency, and will meet with Contractor to resolve any errors or inconsistencies.

The SBWMA will incorporate its conclusions as to revenue shortfalls or revenue surpluses experienced by Contractor as to each Member Agency into its calculation

- of Contractor's Compensation for the following Rate Year distributed to all Member Agencies in the fall of each year.
 - Final Rate Year. The revenue reconciliation process will be conducted for the last Rate Year of the Agreement.

11.04 APPLICATION PROCESS FOR CONTRACTOR'S COMPENSATION

- A. Application Date and Content. Contractor shall prepare and submit to Agency and SBWMA by June 15 of each year, beginning on June 15, 2020 for Rate Year Eleven (2021) Contractor's Compensation, an Application for determination of Contractor's Compensation for the next Rate Year. This Application shall cover all Member Agencies and shall present the calculation of Contractor's Compensation for each Member Agency using the methodology prescribed in Attachment K and illustrated in Attachment N. Contractor shall provide any additional information requested by the Agency or by SBWMA during its review of the Application.
- B. Review of Application. The Application shall be reviewed by SBWMA for accuracy and consistency with the procedures for determining Contractor's Compensation specified in this Agreement as described in Attachment K. SBWMA shall share with Contractor any factual or calculation errors identified in the Application and Contractor shall have the opportunity to revise its Application.
- C. SBWMA Report on Application. As provided in Attachment K, SBWMA staff shall distribute, on or before September 1 of each year, a report in draft form which (i) identifies the amount of Contractor's Compensation and Pass-Through Costs calculated for each Agency for the following Rate Year, and (ii) provides an overall percentage increase or decrease in Agency's Rates which SBWMA calculates will generate Customer revenues sufficient to cover Contractor's Compensation and Pass-Through Costs.

SBWMA will take into account comments received from Agency and other Member Agencies within ten (10) Days after distribution of the report in draft form. A final report will be presented to and considered by the SBWMA Board of Directors and approved for distribution to all Member Agencies on or before October 1 of each year. The determination of Contractor's Compensation and the estimation of Pass-Through Costs for each Member Agency contained in the final Report shall be binding on Contractor and Agency.

11.05 SPECIAL COMPENSATION REVIEW

A. Eligible Items. The Contractor may apply to the Agency for consideration of a special review of Contractor's Compensation, and the Agency may initiate such a review, if one or more of the following events occur and cause an increase in or decrease to Contractor's Compensation by two percent (2%) or more for the then-current Rate Year. If one or more of the following events occur and cause an increase in or decrease to Contractor's Compensation by less than two percent (2%) for the then-current Rate Year, such cost impact shall be considered at the time the annual Contractor's Compensation adjustment process is performed in

accordance with Section 11.02, and Contractor may be compensated retroactively 3925 for such cost subject to Agency approval. 3926 1. Provision of emergency services pursuant to Section 7.08. 3927 2. Flood, earthquake, or other similar catastrophic event affecting the Agency 3928 which is beyond the control of and not the fault of the Contractor. 3929 Change in Law occurring after January 1, 2011. 3930 4. Changes in the Rates charged for Backyard Collection Service and/or Curbside 3931 Collection Service that alter the price differential between the two, causing 3932 Customers to migrate from one to the other, with the result of increasing or 3933 decreasing Contractor's annual cost of operation by two percent (2%) or more. 3934 A special compensation review must be requested by Contractor, or initiated by 3935 Agency, within twelve (12) months after one of the above-described events has 3936 occurred unless otherwise agreed to by the Agency. 3937 B. Ineligible Items. A special review of Contractor's Compensation may not be 3938 initiated for any of the following reasons: 3939 Increases or decreases in Contractor's cost of operations in excess of the 3940 adjustments provided through the annual adjustment mechanism described in 3941 Attachment K. 3942 2. Growth or decline in the number of Customers or their service levels, with the 3943 exception of adjustments described in Attachment K. 3944 3. Changes in the mix of Container sizes or frequency of Collection, with the 3945 exception of adjustments described in Attachment K. 3946 Review of Costs. Agency shall have the right to review any and all financial and 3947 operating records of Contractor. Agency will take into account the net overall impact 3948 of the event on Contractor's Compensation, including reductions in cost resulting 3949 from curtailments in service levels or other factors. 3950 D. Submittal of Request. Contractor must submit its request for a special review in a 3951 form and manner specified by the Agency, together with required cost and 3952 operational data. Agency will review the request and determine the amount owed, if 3953 any, to Contractor and the time period to be covered by special compensation 3954 circumstances. 3955 E. Burden of Justification. In a special compensation review under this Section, 3956 Contractor shall bear the burden of justifying to the Agency by substantial evidence 3957 its entitlement to continuation of current, as well as any increases in, Contractor's 3958 If the Agency determines that the Contractor has not met its 3959 burden, it shall notify Contractor that it is prepared to deny Contractor's request for 3960 an increase in compensation, or to proceed with a reduction in compensation. 3961 Within ten (10) Days after such notice, Contractor may request a hearing before the 3962 Agency's governing body to produce additional evidence. Upon such request, the 3963 Agency shall provide a hearing before the Agency governing body. 3964

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 F. Hearing. Based on evidence presented to it, including, that submitted by Contractor, the Agency governing body may grant some, all, or none of the requested increase in, or may reduce, Contractor's Compensation. In the event Agency denies Contractor's requested increase in whole or in part, Contractor shall have the right to present its claim to a court of competent jurisdiction.
 - G. Cost of Review. Contractor shall bear all reasonable costs incurred by Agency (including assistance provided to it by SBWMA) of a special review which it has requested up to a maximum of sixty thousand dollars (\$60,000). Costs of a review requested by Contractor may not be included in Contractor's Compensation, charged to Agency or Customers, nor included in the calculation used as rationale to initiate a special compensation review.

11.06 COMPENSATION ADJUSTMENTS FOR CHANGES IN SCOPE OF SERVICES OR SERVICE LEVELS

In the event the Agency directs a change in accordance with Section 15.12, an equitable adjustment in Contractor's Compensation will be made, effective with the commencement of the change, to reflect increases or decreases, if any, in Contractor's Compensation. The adjustment in compensation will also reflect the corresponding change in profit. The change in Contractor's Compensation will therefore consist of the sum of (i) the incremental change to costs, and (ii) profit adjustment at the allowed operating ratio of ninety and one-half percent (90.5%).

Within forty-five (45) Days of a request by Agency to initiate a change in service, Contractor shall present a proposal to Agency containing a complete description of the following, if and to the extent applicable:

- Collection methodology to be employed.
- 2. Equipment to be utilized (number of vehicles, types, capacity, age, etc.).
- Labor requirements (number of employees by classification).
- Type of Containers to be used.

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- 5. Description of program publicity/education/marketing materials to be developed.
- Estimated Tonnage to be diverted and the methodology for determining that diverted Tonnage.
- Anticipated impacts of the change, if any, on performance incentive and disincentive measures included in Attachment I.
- 8. Description of end uses of Collected material.
- 9. Three (3) year projection of the financial impact of the program's operations in a balance sheet and operating statement format including documentation of the key assumptions underlying the projections and the support for those assumptions, giving full effect to the savings or costs to existing services and the Rate impact to affected Customers.
- Monitoring tools and quantitative measures including: cost per Ton; annual diversion; and pre-implementation as well as expected post-implementation route information including cost per route and accounts or lifts per route per Day.

4006 11.07 RATE-SETTING PROCESS

- 4007 A. General. The Agency shall be solely responsible for establishing and adjusting 4008 Rates as described in this Article.
 - B. Annual Review Process. The Rates shall be reviewed annually by Agency, commencing with Rate Year Eleven (2021) and continuing through the remaining Term including any extension periods. The Agency shall adjust Rates as necessary to generate annual Gross Revenues Billed equal to Contractor's Compensation approved for the Rate Year and other approved Pass-Through Costs (such as Disposal and processing costs and Agency fees).

If Agency elects to set Rates that are below those recommended in the SBWMA report, (or delays acting to revise Rates such that the recommended Rates do not go into effect until after January 1), and the Revenue Reconciliation process conducted by SBWMA for that Rate Year demonstrates that Net Revenues Billed were less than the approved Contractor's Compensation contained in the SBWMA report, interest shall accrue on the difference. Interest shall apply (i) to fifty percent (50%) of the difference during the Rate Year in which the shortfall in revenue occurred, and (ii) one-hundred percent (100%) of the difference during the immediately following Rate Year. The interest rate applied to both years shall be the prime rate in effect when SBWMA issued the report for that Rate Year plus one percent (1%). Interest payment arrangements shall be governed by the July 8, 2015 Memorandum of Understanding between Contractor and SBWMA, which is provided in Attachment S.

C. Rate Structure. The Agency shall have the sole and exclusive right to change the relationship of individual Rates in comparison with other Rates and to allocate total Contractor's Compensation among Service Sectors and Lines of Business. If a change in the Rates charged for Backyard Collection service or Curbside Collection service causes a Customer migration from one to the other which in turn increases or decreases Contractor's annual cost of operation, either Party may initiate a special compensation review subject to conditions specified in Section 11.05.

If at any time Contractor believes that a Rate not included in the Agency-approved Rate schedule would be necessary or useful, Contractor shall notify the Agency and recommend establishment of such Rate. For example, if a Customer requests Collection of a fifteen (15) cubic yard Compactor five (5) times per week and the Agency-approved Rate schedule does not include this level of service, the Contractor shall recommend that the Agency establish a Rate for this level of service.

- D. Liquidated Damages. Contractor shall pay Agency the amounts, if any, due for Liquidated Damages under Section 14.07 and Attachment J with submittal of its annual report to Agency pursuant to Section 9.07.
- E. Performance Incentives and Disincentives. Contractor shall submit an annual report on the Performance Incentives and Disincentives detailed in Attachment I with submittal of its quarterly and annual reports to Agency and SBWMA pursuant to Section 9.06 and Section 9.07. Contractor shall pay Agency or Agency shall pay Contractor the net amount, if any, due for Performance Incentives and Disincentives calculated pursuant to Section 11.07, Attachment I, and Attachment N.

Payment related to Performance Incentives and Disincentives are to be included in Contractor's Application and Contractor's Compensation for the next Rate Year will be increased or decreased by the net amount of Performance Incentive payments and Disincentive assessments calculated.

11.08 NOTICE OF RATE ADJUSTMENTS

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If requested by Agency, Contractor shall provide Agency with a complete and current list of its Customer addresses within ten (10) Days of the request. In addition, if requested by Agency, Contractor shall arrange for notices (prepared by Agency) to be mailed.

11.09 POTENTIAL RATE CONSTRAINTS

- A. The parties recognize that, as of the date this Agreement is entered into, there is no authoritative judicial determination of whether Articles 13.C and 13.D of the California Constitution apply to rates and charges imposed by private enterprises for Solid Waste handling and Recycling services when those charges are regulated by a local government.
 - Until such authoritative judicial guidance is available, the Agency intends to provide notice of proposed Rates or Charges increases, and an opportunity for public hearing and protest as required by Article 13.D of the California Constitution.
- B. The Agency will not be in default of this Agreement if (i) a majority protest prevents a proposed Rate increase from being adopted, (ii) a court rules that Rates adopted by the Agency are not consistent with Article 13.D, or (iii) an initiative reduces Rates from those in effect. After any such event, the Parties shall promptly meet and confer in good faith to consider modifications to service levels commensurate with the Rates that Contractor may legally charge.

ARTICLE 12 AGENCY RIGHT TO USE EQUIPMENT AND FACILITIES

4079 12.01 PURPOSE

The Parties recognize (i) that frequent and continuous collection of Solid Waste, Targeted Recyclable Materials, and Organic Materials is an essential public service and an important element of public health in developed communities such as Agency, and (ii) that even a temporary interruption in the Collection and transport services entrusted to Contractor may threaten the public health and safety, as well as causing serious financial harm to business operations in the Agency.

The purpose of this Article is to provide the Agency the ability to respond to such threats to the public health, safety, and welfare by making use of Contractor's Facilities and equipment. This Article applies to any interruption of services, regardless of whether or not Contractor's failure to perform is excused under Section 14.09.

12.02 CONDITIONS AUTHORIZING AGENCY'S RIGHT TO USE OF FACILITIES AND EQUIPMENT

If Contractor, for any reason, falls, refuses or is unable to Collect Solid Waste, Targeted Recyclable Materials, and Organic Materials at the times and in the manner required by this Agreement, and transport them to the Designated Transfer and Processing Facility, for more than two (2) Business Days, Agency may invoke this Article. Agency shall provide Contractor written notice that it intends to consider invoking this Article at a public meeting of its governing body, to be held two (2) or more Business Days from the date of the notice.

At the meeting, the governing body may invoke its rights under this Article if it determines that there has been an interruption in Collection service and that such interruption may continue, thereby threatening the public health, safety and welfare. If the governing body makes that determination, it may also determine to exercise the Agency's right to (i) perform Collection and transport services with its own personnel and/or those of other Member Agencies which have invoked this right under their Franchise Agreements with Contractor or authorize a third party to do so, and (ii) take possession of any of Contractor's property, including vehicles and other equipment used or useful in providing such services or in the Billing and collection of Rates billed for such services (collectively "Properties").

12.03 NOTICE TO CONTRACTOR

Agency shall deliver written notice to Contractor of its determination to exercise its right to provide Collection services and to make use of Contractor's Properties to do so. Upon receipt of the notice, Contractor shall immediately take all steps necessary to make available to Agency any of its vehicles and equipment that are requested by Agency. Contractor shall also cooperate in any other way requested by Agency to assist Agency in providing Collection services on a temporary basis.

12.04 RIGHTS AND RESPONSIBILITIES OF PARTIES

- Agency will be responsible for the proper use and operation of Contractor's Properties, including maintenance and repair of vehicles and equipment. Agency will defend, indemnify and hold Contractor harmless from claims by third parties that are due solely to Agency's negligence in operating Contractor's vehicles or equipment, and not due in whole or in part to defects in the design or manufacture of the vehicles or equipment or to Contractor's failure to maintain them in good and safe operating condition.
- 4123 If the interruption in service is excused under Section 14.09, Agency will pay Contractor one hundred dollars (\$100) per Business Day per vehicle, which will constitute full compensation for use of all Properties. If the interruption in service constitutes a breach of contract or default, no payment is required.
- 4127 Revenue received from Customers that is attributable to the period of time during which
 4128 Agency provides temporary Collection service shall accrue to Agency rather than
 4129 Contractor.
- Agency may delegate the use and operation of any or all of Contractor's Properties to a third party.
- 4132 If the interruption of Collection service is caused by a breach of contract or default by
 4133 Contractor, Liquidated Damages and performance disincentives will continue to accrue
 4134 until Contractor resumes the provision of Collection services in full compliance with the
 4135 Agreement.

12.05 DURATION OF AGENCY'S RIGHT TO POSSESSION AND USE OF VEHICLES/EQUIPMENT

- Agency may retain possession of Contractor's Properties and provide Collection services until the Contractor demonstrates to Agency's satisfaction that it is ready, willing, and able to resume providing such services, or one hundred eighty (180) Days from the notice given under Section 12.03, whichever occurs first.
- Agency has no obligation to exercise its rights under this Article or, having done so, to continue to provide Collection services. It may at any time, in its sole discretion, relinquish possession of Contractor's Properties to Contractor.
- Contractor's Properties shall be returned to Contractor in a condition substantially the same as that which existed at the time the Agency took possession of them, ordinary wear and tear excepted.

12.06 GENERAL

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- The Agency's exercise of its rights under this Article, (i) does not constitute taking or damaging of property for which compensation (other than as provided in this Article) must be paid, and (ii) does not exempt Contractor from its indemnity obligations under Article 13, which are meant to extend to circumstances arising under this Article, provided that Contractor is not required to indemnify Agency against claims arising from the sole negligence of Agency's employees or agents in the operation and use of Contractor's Properties during the time the Agency has sole possession of them.
- The Agency's exercise of its rights under this Article does not limit its ability to seek any of the remedies available to it under Article 14.

The Agency's rights under this Article do not preclude its permanent acquisition of Contractor's vehicles and equipment used in providing service to Agency through the exercise of eminent domain.

ARTICLE 13 INDEMNITY, INSURANCE, BOND, GUARANTY

13.01 INDEMNIFICATION

Contractor shall indemnify, defend, and hold harmless Agency, its officers, employees and agents (collectively, the "Indemnitees"), from and against (i) any and all liability, penalty, claim, demand, action, proceeding, or suit, of any and every kind and description, whether judicial, quasi-judicial, or administrative in nature, (ii) any and all loss including, but not limited to, injury to and death of any person and damage to property, and (iii) contribution or indemnity demanded by third parties (collectively, the "Claims"), arising out of or occasioned in any way by, directly or indirectly, Contractor's performance of, or its failure to perform, its obligations under this Agreement. The foregoing indemnity shall not apply to the extent that a Claim is caused solely by the active negligence or intentional misconduct of the Indemnitees, but shall apply if the Claim is caused by the joint negligence of Contractor and other Persons, including an Indemnitee. Upon the occurrence of any Claim, Contractor shall defend (with attorneys reasonably acceptable to Agency) the Indemnitees. Contractor's duty to defend and indemnify shall survive the expiration or earlier termination of this Agreement.

13.02 INSURANCE

- A. <u>Types and Amounts of Coverage</u>. Contractor shall procure from an insurance company or companies admitted or authorized to do business in the State of California, and shall maintain in force at all times during the Term, the following types and amounts of insurance:
 - 1. Workers' Compensation and Employer's Liability. Contractor shall maintain workers' compensation insurance covering its employees in statutory amounts and otherwise in compliance with the laws of the State of California. Contractor shall maintain employer's liability insurance in an amount not less than one million dollars (\$1,000,000) per accident or disease. Contractor shall not be obligated to carry workers compensation insurance if (i) it qualifies under California law and continuously complies with all statutory obligations to self-insure against such risks; (ii) furnishes a certificate of Permission to Self Insure issued by the Department of Industrial Relations; and (iii) furnishes updated certificates of Permission to Self Insure periodically to evidence continuous self insurance.
 - Comprehensive General Liability. Contractor shall maintain comprehensive general liability insurance with a combined single limit of not less than ten million dollars (\$10,000,000) per occurrence covering all claims and all legal liability for personal injury, bodily injury, death, and property damage, including the loss of use thereof, arising out of, or occasioned in any way by, directly or indirectly, Contractor's performance of, or its failure to perform, services under this Agreement.

The insurance required by this subsection shall include:

 (i) Premises Operations (including use of owned and non-owned equipment);

4205			(ii)	Personal Injury Liability with employment exclusion deleted;		
4206			(iii)	Broad Form Blanket Contractual with no exclusions for bodily injury,		
4207	personal injury or property damage (including coverage for					
4208				indemnity obligations contained herein);		
4209			(iv)	Owned, Non-Owned, and Hired Motor Vehicles;		
4210			(v)	Broad Form Property Damage.		
4211		Th	e con	nprehensive general liability insurance shall be written on an "occurrence"		
4212		ba	sis (ra	ather than a "claims made" basis) in a form at least as broad as the most		
4213		cu	rrent	version of the Insurance Service Office commercial general liability		
4214		oc	curre	nce policy form (CG0001). If occurrence coverage is not obtainable,		
4215		Co	ntrac	tor must arrange for "tail coverage" on a claims made policy to protect		
4216		Ag	ency	from claims filed within four (4) years after the expiration or earlier		
4217		ter	minat	ion of this Agreement relating to incidents that occurred prior to such		
4218		өх	piratio	on or termination.		
4219		3. Au	tomo	bile Liability. Contractor shall maintain automobile liability insurance		
4220		CO	vering	all vehicles used in performing service under this Agreement with a		
4221		CO	mbine	ed single limit of not less than ten million dollars (\$10,000,000) per		
4222		00	currer	nce for bodily injury and property damage.		
4223		4. Po	llution	(Environmental Impairment) Liability. Contractor shall maintain pollution		
4224		lial	oility i	nsurance coverage of not less than ten million dollars (\$10,000,000) per		
4225	occurrence covering claims for on-site, under-site, or off-site bodily injury an					
4226		pro	perty	damage as a result of pollution conditions arising out of its operations		
4227		un	der th	is Agreement.		
4228	В.	Acce	ptabi	lity of Insureds. The insurance policies required by this section shall be		
4229		issue	d by a	in insurance company or companies admitted to do business in the State		
4230		of Ca	liforni	a, subject to the jurisdiction of the California Insurance Commissioner.		
4231		and v	vith a	rating in the most recent edition of Best's Insurance Reports of size		
4232		categ	ory X	V or larger and a rating classification of A+ or better.		
4233 4234	C.		ired in .B, the	Endorsements. Without limiting the generality of Sections 13.02.A and policies shall contain endorsements in substantially the following form:		
4235				Compensation and Employers' Liability Policy.		
4236				rty (30) Days prior written notice shall be given to the		
4237		(-)	City	of San Carlos) in the event of cancellation or non-renewal of this		
4238			polic	cy." Such notice shall be sent to:		
4239						
4240			City	of San Carlos		
4241				Elm St. San Carlos, CA 94070		
4242	Attention:	Director		iblic Works		
4243				urer waives all right of subrogation against the City of San Carlos and its		
4244		0.00	offic	ers and employees for injuries or illnesses arising from work performed		
4245			for t	he City of San Carlos."		
4246		2. Co	mpreh	nensive General Liability Policy; Automobile Liability Policy; Pollution		
4247		Lia	bility F	Policy; and Hazardous Materials Policy.		

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(a) "Thirty (30) Days prior written notice shall be given to the City of San Carlos in the event of cancellation, reduction of coverage, or non-renewal of this policy." Such notice shall be sent to:

City of San Carlos 600 Elm St. San Carlos, CA 94070 Attention: Director of Public Works

- (b) "The City of San Carlos, its officers, employees, and agents are additional insureds on this policy."
- (c) "This policy shall be considered primary insurance as respects any other valid and collectible insurance maintained by the City of San Carlos, including any self-insured retention or program of self-insurance, and any other such insurance shall be considered excess insurance only."
- (d) "Inclusion of the City of San Carlos as an insured shall not affect the City of San Carlos's rights as respects any claim, demand, suit or judgment brought or recovered against the Contractor. This policy shall protect Contractor and the City of San Carlos in the same manner as though a separate policy had been issued to each, but this shall not operate to increase the company's liability as set forth in the policy beyond the amount shown or to which the company would have been liable if only one party had been named as an insured."
- D. <u>Deductibles and Self-Insured Retentions</u>. The liability policies described in Sections 13.02.A(2) and 13.02.A(3) may contain a deductible or self-insured retention not to exceed \$500,000 per occurrence. This amount may not be increased without Agency's prior written consent.

Contractor remains responsible for the payment of all losses and investigation, claim administration and defense expenses, including those of the Agency.

E. <u>Delivery of Proof of Coverage</u>. No later than ninety (90) Days before the commencement of operations, Contractor shall furnish Agency one or more certificates of insurance on a standard ACORD form substantiating that each of the coverages required hereunder is in force, in form and substance satisfactory to Agency. Such certificates shall show the type and amount of coverage, effective dates and dates of expiration of policies and shall be accompanied by all required endorsements. If Agency requests, copies of each policy, together with all endorsements, shall also be promptly delivered to Agency. Contractor shall furnish renewal certificates to Agency to demonstrate maintenance of the required coverages throughout the Term.

F. Other Insurance Requirements

 In the event performance of any services is delegated to a Subcontractor, Contractor shall require such subcontractor to provide statutory workers' compensation insurance and employer's liability insurance for all of the Subcontractor's employees engaged in the work. The liability insurance

- required by Section 13.02.A(2) and the automobile liability policy required by Section 13.02.A(3) shall cover all Subcontractors or the Subcontractor must furnish evidence of insurance provided by it meeting all of the requirements of this Section 13.02.
 - 2. Contractor shall comply with all requirements of the insurers issuing policies. The carrying of insurance shall not relieve Contractor from any obligation under this Agreement, including those imposed by Section 13.01. If any claim is made by any third Person against Contractor or any Subcontractor on account of any occurrence related to this Agreement, other than claims by employees for work-related incidents, Contractor shall promptly report the facts in writing to the insurance carrier and to the Agency.
 - 3. If Contractor fails to procure and maintain any insurance required by this Agreement, Agency may take out and maintain such insurance as it may deem proper and may require Contractor to reimburse it for the cost incurred within thirty (30) Days and/or deduct the cost from any monies due Contractor. Agency may also treat the failure as a Contractor default.
 - Agency is not responsible for payment of premiums for or deductibles under any required insurance coverages.
 - 5. Any excess or umbrella policies shall be written on a "following form" basis.

13.03 FAITHFUL PERFORMANCE BOND

Pursuant to the 2009 Franchise Agreement, Contractor shall have a faithful performance bond in effect until December 31, 2020. On or before the Commencement Date, Contractor shall file with Agency a bond securing the Contractor's faithful performance of its obligations under this Agreement. The principal sum of the bond shall be no less than ten percent (10%) of the amount of the Rate Year Ten (2020) annual Revenue Requirement for Agency shown on Attachment N. The form of the bond shall be as set out in Attachment F. The bond shall be executed as surety by a corporation admitted to issue surety bonds in the State of California, regulated by the California Insurance Commissioner, and with a financial condition and record of service satisfactory to Agency.

The term of the bond shall be twenty-four (24) months. The bond shall be extended, or replaced by a new bond in the same principal sum (adjusted by the Annual Index Change in the CPI-U, which are defined in Attachment K), for the same term (i.e., twenty-four (24) months) and in the same form, bi-annually thereafter. Not less than ninety (90) Days before the expiration of the initial, or any subsequent, bond, Contractor shall furnish either a replacement bond or a continuation certificate substantially in the form attached as Attachment F, executed by the surety.

It is the intention of this Section that there be in full force and effect at all times a bond securing the Contractor's faithful performance of the Agreement, throughout its Term.

For the purposes of this Section, the Consumer Price Index shall be "CPI-U" means the All Urban Consumers Index (CPI-U) compiled and published by the U.S. Department of Labor, Bureau of Labor Statistics or its successor agency, using the following parameters.

CPI-U Parameters:

4336 Area – San Francisco-Oakland-San Jose Metropolitan Area
4337 Item – All Items
4338 Base Period – Current 1982-84=100
4339 Not seasonally adjusted
4340 Periodicity – Bi-monthly
4341 Series ID – cuura422sa0

13.04 ALTERNATIVE SECURITY

Agency may, in its sole discretion, allow Contractor to provide alternative security in the amount set forth in Section 13.03, in the form of (a) a prepaid irrevocable standby letter of credit in form and substance satisfactory to Agency, approved by the Agency's Attorney and issued by a financial institution acceptable to Agency, or (b) a certificate of deposit in the name of the Agency and in a form and with a term satisfactory to Agency, accompanied by an agreement giving Agency the right to draw on the funds deposited satisfactory to Agency and with a financial institution acceptable to Agency. Interest on the certificate of deposit will be payable to Contractor.

13.05 HAZARDOUS WASTE INDEMNIFICATION

Contractor shall indemnify, defend, and hold harmless the Indemnitees against all claims, of any kind whatsoever paid, incurred, or suffered by, or asserted against Indemnitees arising from or attributable to any repair, cleanup or detoxification, or preparation and implementation of any removal, remedial, response, closure. or other plan (regardless of whether undertaken due to governmental action) concerning any Hazardous Wastes released, spilled, or disposed of by Contractor pursuant to this Agreement. The foregoing indemnity is intended to operate as an agreement pursuant to Section 107(e) of the Comprehensive Environmental Response, Compensation and Liability Act, ("CERCLA"), 42 U.S.C. Section 9607(e), and California Health and Safety Code Section 25364, to defend, protect, hold harmless, and indemnify Indemnitees from liability and shall survive the expiration or earlier termination of this Agreement. Notwithstanding the foregoing, Contractor is not required to indemnify the Indemnitees against claims arising from Contractor's delivery of Solid Waste, Recyclable Materials, and Organic Materials to the Designated Transfer and Processing Facility, or their subsequent delivery to other processing locations or the ultimate Disposal Site, unless such claims are due to Contractor's negligence or willful misconduct.

13.06 INDEMNIFICATION RELATED TO VARIOUS STATE REQUIREMENTS

Contractor agrees to indemnify and hold harmless the Indemnitees against all fines and/or penalties imposed by the California Department of Resources Recycling and Recovery (CalRecycle) or the Local Enforcement Agency (LEA) based on Contractor's failure to comply with laws, regulations, or permits issued or enforced by CalRecycle or the LEA or caused or contributed to by the Contractor's failure to perform obligations under this Agreement. This indemnity obligation is subject to the limitations and conditions in Public Resource Code Section 40059.1 but is enforceable to the maximum extent allowable by that Section. This indemnity shall survive the termination or earlier expiration of this Agreement. The indemnity shall pertain to the Act, AB 341, AB 901, AB 1826, AB 1594, SB 1016, SB 1383, and other laws, regulations, or permits issued or enforced by the CalRecycle or the LEA.

4380 13.07 GUARANTY

Concurrently with execution of the 2009 Franchise Agreement, Contractor furnished a
Guaranty of its performance thereunder, in the form of Attachment G, properly executed
by Recology Inc., a California corporation. Said Guaranty by its terms applies to any
amendment to the 2009 Franchise Agreement, including this Agreement. Recology Inc.
then owned and as of the date hereof continues to own all of the issued and outstanding
common stock of Contractor.

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ARTICLE 14 DEFAULT AND REMEDIES

4390 14.01 EVENTS OF DEFAULT

Each of the following shall constitute an event of default ("Contractor default"):

- A. Contractor fails to perform its obligations under Article 5, 6, or 7 of this Agreement and its failure to perform is not cured within ten (10) Business Days after written notice from Agency.
- B. Contractor fails to perform its obligations under any other Article of this Agreement and its failure to perform is not cured within ten (10) Days after written notice from Agency, provided that if the nature of the failure is such that it will reasonably require more than ten (10) Days to cure, Contractor shall not be in default so long as it promptly commences the cure and diligently proceeds to completion of the cure, and provided further that neither notice nor opportunity to cure applies to events described in subsections C through H.
- C. Contractor ceases to provide Collection and transportation services for a period of two (2) Business Days for any reason within the Contractor's control, including labor unrest such as strike, work stoppage or slowdown, sickout, picketing, or other concerted job action by Contractor's employees.
- Contractor files a voluntary petition for relief under any bankruptcy, insolvency, or similar law.
- E. An involuntary petition is brought against Contractor under any bankruptcy, insolvency, or similar law which remains un-dismissed or un-stayed for ninety (90) Days.
- F. Contractor fails to furnish a replacement bond or a continuation certificate of the existing bond not less than ten (10) Days before expiration of the performance bond, as required by Section 13.03 or fails to maintain all required insurance coverage in force.
- G. Contractor fails to provide reasonable assurance of performance when required under Section 14.10.
- H. A representation or warranty contained in Article 2 proves to be false or misleading in a material respect as of the date such representation or warranty was made.

14.02 RIGHT TO SUSPEND OR TERMINATE UPON DEFAULT

A. Upon any Contractor default, Agency may terminate this Agreement or suspend it, in whole or in part. Such suspension or termination shall be effective thirty (30) Days after Agency has given notice of suspension or termination to Contractor, except that such notice may be effective in a shorter period of time, or immediately, if the Contractor default is one which endangers the health, welfare, or safety of the public, such as the failure to Collect Solid Waste, Recyclable Materials, or Organic Materials for the period of time specified in Section 14.01.C. Notice may be given orally in person or by telephone to the representative of Contractor designated in or under

- Section 15.10 (or, if he/she is unavailable, to a responsible employee of Contractor)
 and shall be effective immediately. Written confirmation of such oral notice of
 suspension or termination shall be sent by personal delivery, facsimile, or other
 expedited means of delivery to Contractor within twenty-four (24) hours of the oral
 notification at the address shown in Section 15.09. Contractor shall continue to
 perform the portions of the Agreement, if any, not suspended, in full conformity with
 its terms.
- 4435 B. Agency may also suspend or terminate this Agreement, upon the same notice provisions, if Contractor's ability to perform is prevented or materially interfered with by a cause which excuses nonperformance under Section 14.09, despite the fact that nonperformance in such a case is neither a breach nor a Contractor default.

14.03 SPECIFIC PERFORMANCE

By virtue of the nature of this Agreement, the urgency of timely, continuous, and highquality service, the lead time required to effect alternative service, and the rights granted by Agency to Contractor, the remedy of damages for a breach hereof by Contractor is inadequate and Agency shall be entitled to injunctive relief.

14.04 RIGHT TO PERFORM; USE OF CONTRACTOR PROPERTY

If this Agreement is suspended and/or terminated due to a Contractor default, Agency shall have the right to perform, by contract, in conjunction with other Member Agencies, or otherwise, the work herein or such part thereof as it may deem necessary. In the event of Contractor's default, Agency shall have the right to use any of Contractor's equipment, Facilities, and other property reasonably necessary for the provision of services hereunder and for the Billing and collection of Rates and Charges billed for those services, upon the terms provided in Article 12. Agency shall have the right to continue use of such property until other suitable arrangements can be made for the provision of such services, which may include the award of a contract to another service provider.

14.05 DAMAGES

Contractor shall be liable to Agency for all direct, indirect, special, and consequential damages arising out of Contractor's default. This Section is intended to be declarative of existing California law.

14.06 AGENCY'S REMEDIES CUMULATIVE

Agency's rights to suspend or terminate the Agreement under Section 14.02, to obtain specific performance under Section 14.03, and to perform under Section 14.04 are not exclusive, and Agency's exercise of one such right shall not constitute an election of remedies. Instead, they shall be in addition to any and all other legal and equitable rights and remedies that Agency may have, including a legal action for damages under Section 14.05 or imposition of Liquidated Damages under Section 14.07.

14.07 LIQUIDATED DAMAGES

The Parties acknowledge that consistent, courteous, and efficient Collection of Solid Waste, Targeted Recyclable Materials, and Organic Materials is of utmost importance and Agency has considered and relied on Contractor's representations as to its quality of

service commitment in entering into this Agreement. The Parties further recognize that quantified standards of performance are necessary and appropriate to ensure consistent and reliable service. The Parties further recognize that if Contractor fails to achieve the performance standards, Agency and its residents will suffer damages and that it is and will be impracticable and extremely difficult to ascertain and determine the exact amount of damages that Agency will suffer. Therefore, the Parties agree that the Liquidated Damage amounts listed in Attachment I represent a reasonable estimate of the amount of such damages considering all of the circumstances existing on the date of this Agreement, including the relationship of the sums to the range of harm to Agency that reasonably could be anticipated and recognition that proof of actual damages would be costly or inconvenient. By initialing the places provided, each Party specifically confirms the accuracy of the statements made above and the fact that each Party had ample opportunity to consult with legal counsel and obtain an explanation of this liquidated damage provision at the time that this Agreement was made.

Contractor Initial Here:	Agency Initial Here:
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Contractor agrees to pay (as liquidated damages and not as a penalty) the amount set forth in Attachments J and I.

In addition to considering the reports submitted by Contractor pursuant to Article 9, Agency may determine the occurrence of events giving rise to Liquidated Damages or Performance Disincentives through the observation of its own employees or agents. through discussions with Customers, and through investigation of Customer Complaints made directly to Agency. Prior to assessing Liquidated Damages or Performance Disincentives based on such observations or investigations, Agency shall give Contractor notice of its intention to do so. The notice will include a brief description of the incident(s)/non-performance. Contractor may review (and make copies at its own expense) all non-confidential information in the possession of Agency relating to incident(s)/non-performance. Contractor may, within ten (10) Days after receiving the notice, request a meeting with Agency's Manager or his or her designee. Contractor may present evidence in writing and through testimony of its employees and others relevant to the incident(s)/non-performance. Agency's Manager or his or her designee will provide Contractor with a written explanation of his or her determination on each incident(s)/non-performance prior to authorizing the assessment of Liquidated Damages or Performance Disincentives. The decision of Agency's Manager or his or her designee shall be final.

Agency's right to recover Liquidated Damages for Contractor's failure to meet the service performance standards shall not preclude Agency from obtaining equitable relief for persistent failures to meet such standards nor from terminating the Agreement for such persistent failures.

14.08 AGENCY DEFAULT

Agency shall be in default under this Agreement ("Agency default") in the event Agency commits a material breach of the Agreement and fails to cure such breach within thirty (30) Days after receiving notice from the Contractor specifying the breach, provided that if the nature of the breach is such that it will reasonably require more than thirty (30) Days to cure, Agency shall not be in default so long as Agency promptly commences the cure and diligently proceeds to completion of the cure.

In the event of an asserted Agency default, Contractor shall continue to perform all of its obligations hereunder until a court of competent jurisdiction has issued a final judgment declaring that Agency is in default.

14.09 EXCUSE FROM PERFORMANCE

- A. Force Majeure. Neither Party shall be in default of its obligations under this Agreement in the event, and for so long as, it is impossible or extremely impracticable for it to perform its obligations due to an "act of God" (including, but not limited to, flood, earthquake, or other catastrophic events), war, insurrection, riot, labor unrest of other than the Party's employees (including strike, work stoppage, slowdown, sick out, picketing, or other concerted job action), or other similar cause not the fault of, and beyond the reasonable control of, the Party claiming excuse. A Party claiming excuse under this Section must (i) have taken reasonable precautions, if possible, to avoid being affected by the cause, and (ii) notify the other Party in writing as provided in Subsection C.
- B. Obligation to Restore Ability to Perform. Any suspension of performance by a Party pursuant to this Section shall be only to the extent, and for a period of no longer duration than, required by the nature of the event, and the Party claiming excuse shall use its best efforts to remedy its inability to perform as quickly as possible and to mitigate damages that may occur as result of the event.
- C. <u>Notice</u>. The Party claiming excuse shall deliver to the other Party a written notice of intent to claim excuse from performance under this Agreement by reason of an event of Force Majeure. Notice required by this Section shall be given promptly in light of the circumstances, but in any event not later than five (5) Days after the occurrence of the event of Force Majeure. Such notice shall describe in detail the event of Force Majeure claimed, the services impacted by the claimed event of Force Majeure, the expected length of time that the Party expects to be prevented from performing, the steps which the Party intends to take to restore its ability to perform, and such other information as the other Party reasonably requests.
- D. Agency's Rights in the Event of Force Majeure. The partial or complete interruption or discontinuance of Contractor's services caused by an event of Force Majeure shall not constitute a Contractor default. Notwithstanding the foregoing: (i) Agency shall have the right to make use of Contractor's Facilities and equipment in accordance with Article 12 in the event of non-performance excused by Force Majeure; (ii) if Contractor's failure to perform by reason of Force Majeure continues for a period of thirty (30) Days or more, Agency shall have the right to immediately terminate this Agreement; (iii) if Contractor is unable to Collect and transport Solid Waste as required by this Agreement for a period of two (2) or more consecutive Business Days or for any three (3) Business Days in a seven (7) Day period as a result of Force Majeure, Agency shall have the right to make use of Contractor's Facilities and equipment in accordance with Article 12, and (iv) if Contractor's inability to Collect and transport Solid Waste continues for two (2) Days or more from the date by which Contractor gave or should have given notice under Subsection C, Agency may terminate this Agreement.

14.10 ASSURANCE OF PERFORMANCE

If Contractor (i) persistently suffers the imposition of Liquidated Damages under Section 14.07; (ii) is the subject of any labor unrest including work stoppage or slowdown, sickout, picketing, or other concerted job action; (iii) appears in the reasonable judgment of Agency to be unable to regularly pay its bills as they become due; (iv) is the subject of a civil or criminal proceeding brought by a federal, State, regional, or local agency for violation of an Environmental Law in the performance of this Agreement, or (v) performs in a manner that causes Agency to be uncertain about Contractor's ability and intention to comply with this Agreement, Agency may, at its option and in addition to all other remedies it may have, demand from Contractor reasonable assurances of timely and proper performance of this Agreement, in such form and substance as Agency may require.

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15.01 RELATIONSHIP OF PARTIES

The Parties intend that Contractor shall perform the services required by this Agreement as an independent contractor engaged by Agency and not as an officer or employee of Agency nor as a partner of or joint venturer with Agency. No employee or agent of Contractor shall be deemed to be an employee or agent of Agency. Except as expressly provided herein. Contractor shall have the exclusive control over the manner and means of conducting the services performed under this Agreement, and over all Persons performing such services. Contractor shall be solely responsible for the acts and omissions of its officers, employees, Subcontractors, and agents. Neither Contractor nor its officers, employees, Subcontractors, and agents shall obtain any rights to retirement benefits, workers' compensation benefits, or any other benefits which accrue to Agency employees by virtue of their employment with Agency.

15.02 COMPLIANCE WITH LAW

In providing the services required under this Agreement, Contractor shall at all times comply with all Applicable Laws of the United States, the State and Agency, with all applicable ordinances, regulations promulgated by federal, state, regional, or local administrative and regulatory agencies, and by Agency, now in force and as they may be enacted, issued, or amended during the Term, and with all permits affecting the services to be provided.

15.03 ASSIGNMENT

Contractor acknowledges that this Agreement involves rendering a vital service to Agency's residents and businesses, and that Agency has selected Contractor to perform the services specified herein based on (i) Contractor's experience, skill, and reputation for conducting its operations in a safe, effective, and responsible fashion, and (ii) Contractor's and the Guarantor's financial resources to maintain the required equipment and to support its indemnity obligations to Agency under this Agreement. Agency has relied on each of these factors, among others, in choosing Contractor to perform the services to be rendered by Contractor under this Agreement.

- Agency Consent Required. Contractor shall not assign its rights or delegate or otherwise transfer its obligations under this Agreement to any other Person without the prior written consent of Agency. Any such assignment made without the consent of Agency shall be void and the attempted assignment shall constitute a Contractor default.
- B. Assignment Defined. For the purpose of this Section, "assignment" shall include, but not be limited to. (i) a sale, exchange, or other transfer to a third party of substantially all of Contractor's assets dedicated to service under this Agreement; (ii) a sale, exchange, or other transfer of outstanding common stock of Contractor to a Person who is not a shareholder as of the Effective Date which results in a change in control of Contractor; (iii) any dissolution, reorganization, consolidation, merger, re-capitalization, stock issuance or reissuance, voting trust, pooling

 agreement, escrow arrangement, liquidation, or other transaction which results in a change of ownership or control of Contractor; (iv) any assignment by operation of law, including insolvency or bankruptcy, an assignment for the benefit of creditors, a writ of attachment for an execution being levied against this Agreement, appointment of a receiver taking possession of Contractor's property, or transfer occurring in the event of a probate proceeding; and (v) any combination of the foregoing (whether or not in related or contemporaneous transactions) which has the effect of any such transfer or change of ownership, or change of control of Contractor.

- C. <u>Consent Requirements</u>. If Contractor requests Agency's consideration of and consent to an assignment, Agency may deny or approve such request in its complete discretion. No request by Contractor for consent to an assignment need be considered by Agency unless and until Contractor has met the following requirements:
 - Contractor shall pay Agency its reasonable expenses for attorneys' fees and investigation costs necessary to investigate the suitability of any proposed assignee, and to review and finalize any documentation required as a condition for approving any such assignment;
 - Contractor shall furnish Agency with audited financial statements of the proposed assignee's operations for the immediately preceding three (3) operating years;
 - 3. Contractor shall furnish Agency with satisfactory proof: (i) that the proposed assignee has at least ten (10) years of Solid Waste/Recycling management experience on a scale equal to or exceeding the scale of operations conducted by Contractor under this Agreement; (ii) that in the last five (5) years, the proposed assignee has not been the subject of any administrative or judicial proceedings initiated by a federal, State, or local agency having jurisdiction over its operations due to an alleged failure to comply with federal, State, or local laws or that the proposed assignee has provided Agency with a complete list of such proceedings and their status; (iii) that the proposed assignee conducts its operations in a safe and environmentally conscientious manner, in accordance with sound Solid Waste management practices in full compliance with all federal, State, and local laws regulating the Collection and Disposal of Solid Waste and all Environmental Laws; and (iv) of any other information required by Agency to ensure the proposed assignee can fulfill the terms of this Agreement in a timely, safe, and effective manner.
- No Obligation to Consider. Agency will not be obligated to consider a proposed assignment if Contractor is in default.

15.04 AFFILIATED ENTITY

Contractor will not form or use any Affiliate to perform any of the services or activities which Contractor is required or allowed to perform under this Agreement, other than as a Subcontractor approved by Agency under Section 15.04.

If Contractor enters into any financial transactions with an Affiliate for the provision of labor, equipment, supplies, services, or capital related to the furnishing of service under this Agreement, that relationship shall be disclosed to Agency, and in the financial reports submitted to Agency. In such event, Agency's rights to inspect records and

4659 obtain financial data shall extend to records and data of such Affiliate that are relevant to 4660 those specific financial transactions. 15.05 CONTRACTOR'S INVESTIGATION 4661 Contractor has made an independent investigation, satisfactory to it, of the conditions 4662 4663 and circumstances surrounding the Agreement and the work to be performed by it. 4664 Contractor has had the opportunity to inspect the Designated Transfer and Processing Facility and to review the permits governing its operation, as well as the Source 4665 Reduction and Recycling Element adopted by Agency as required by the Act. 4666 4667 Contractor has taken such matters into consideration in agreeing to provide the services required by, for the compensation to be provided under, this Agreement. 4668 4669 15.06 RESERVED 4670 15.07 CONDEMNATION 4671 Agency reserves the rights to acquire the Contractor's property utilized in the performance of this Agreement through the exercise of eminent domain. 4672 4673 15.08 NOTICE 4674 All notices, demands, requests, proposals, approvals, consents, communications which this Agreement requires, authorizes or contemplates shall, 4675 except as provided in Article 14, be in writing and shall either be personally delivered to 4676 a representative of the Parties at the address below or be deposited in the United States 4677 mail, first class postage prepaid, addressed as follows: 4678 4679 If to Agency: 4680 City of San Carlos 4681 600 Elm St. 4682 San Carlos, CA, 94070 4683 Director of Public Works 4684 4685 If to Contractor: 4686 General Manager 4687 Recology San Mateo County 4688 225 Shoreway Rd. 4689 San Carlos, CA 94070 4690 4691 The address to which communications may be delivered may be changed from time to 4692 time by a notice given in accordance with this Section. 4693 Contact information for Contractor's General Manager is as follows: 4694 General Manager 4695 Recology San Mateo County 4696 225 Shoreway Rd. 4697 San Carlos, CA 94070 Contact information for Contractor's Environmental Technician is as follows: 4698 4699 Environmental Technician

4700 Recology San Mateo County 4701 225 Shoreway Rd. 4702 San Carlos, CA 94070

Contractor shall promptly provide Agency the name and contact information for the above employees if there is a change during the Term.

15.09 REPRESENTATIVES OF THE PARTIES

- A. Representatives of Agency. References in this Agreement to "Agency" shall mean the City and all actions to be taken by Agency shall be taken by the City Council except as provided below. The City Council may delegate authority to the City Manager, and/or to other Agency officials and may permit such officials, in turn, to delegate in writing some or all of such authority to subordinate officers. Contractor may rely upon actions taken by such delegates if they are within the scope of the authority properly delegated to them.
- B. Representative of Contractor. Contractor shall, by the Commencement Date, designate in writing a responsible officer who shall serve as the representative of Contractor in all matters related to the Agreement and shall inform Agency in writing of such designation and of any limitations upon his or her authority to bind Contractor. Agency may rely upon action taken by such designated representative as actions of Contractor unless they are outside the scope of the authority delegated to him/her by Contractor as communicated to Agency.

15.10 DUTY OF CONTRACTOR NOT TO DISCRIMINATE

In the performance of this Agreement Contractor shall not discriminate, nor permit any subcontractor to discriminate, against any employee, applicant for employment, or Customer on account of race, color, national origin, ancestry, religion, sex, age, physical disability, medical condition, sexual orientation, marital status, or other characteristic, in violation of any Applicable Law

15.11 RESERVED

15.12 RIGHT OF AGENCY TO MAKE CHANGES IN SERVICES AND SERVICE LEVELS

- A. Agency may, without amending this Agreement, direct Contractor to cease performing one or more types of service described in Articles 5 or 6, or may direct Contractor to modify the scope of one or more such services, may direct Contractor to perform additional Solid Waste, Targeted Recyclable Materials, Organic Materials, Used Motor Oil, Used Motor Oil Filters, Household Batteries and Cell Phones or Plant Materials handling services, or may otherwise direct Contractor to modify its performance under any other Section of this Agreement. In addition, SBWMA may, without amendment of this Agreement, direct a change in the number of Waste Zero Specialists as provided in Section 7.04.A, or a change in Other Services as provided in Section 7.13. Contractor shall promptly and cooperatively comply with such direction.
- B. If such changes cause an increase or decrease in the cost of performing the services, an equitable adjustment in the Contractor's Compensation shall be made pursuant to Section 11.06. Contractor will continue to perform the new or changed

- 4742 service while the appropriate adjustment in Contractor's Compensation is being determined.
 - C. The Agency shall have the right to terminate a program if, in its discretion, the Contractor is not cost-effectively achieving the program's goals and objectives. Thereafter, the Agency may utilize a third party to perform these services if the Agency reasonably believes the third party can improve on Contractor's performance and cost effectiveness. Notwithstanding these changes, Contractor shall continue the program during the meet and confer period and, thereafter, until the third party takes over the program. This subsection C applies to programs initiated at Agency's direction after the Commencement Date that are beyond the basic scope of services described in Section 4.01.A.

15.13 TRANSITION TO NEXT SERVICE PROVIDER

At the expiration of the Term or the earlier termination of the Agreement, or upon Agency's approval of a proposed assignment, Contractor shall cooperate fully with Agency to ensure an orderly transition to any and all new service providers. Contractor shall provide, within ten (10) Days of a written request by Agency, then-current route lists, which identify each Customer on the route, its service level (number of Containers, Container sizes, frequency of Collection, scheduled Collection day), any special Collection notes, and detailed then-current Customer account and Billing information. Contractor may, but is not required to, sell Collection vehicles and Containers to the next service provider.

Contractor shall upon Agency request, at least one-hundred-eighty (180) Days prior to the transition of services, attend meetings with the next service provider and with Agency and SBWMA staff and consultants to plan the recovery of Contractor's Containers and placement of the new Containers. Contractor shall perform in accordance with such plan and direct route supervisors to provide "ride-alongs" so that the new service provider's employees may ride with drivers in Collection vehicles during Collection operations. Contractor shall direct its drivers and other employees to provide accurate information to the new provider about routing and Customers.

15.14 REPORTS AS PUBLIC RECORDS

The reports, records, and other information submitted or required to be submitted by Contractor to Agency (and documents copied pursuant to Section 9.02) are public records within the meaning of that term in the California Public Records Act, Government Code Section 6250 et seq. Unless a particular record is exempted from disclosure by the California Public Records Act, it must be disclosed to the public by Agency upon request.

Contractor will not object to Agency making available to the public any information submitted by the Contractor, or required to be submitted in connection with the Contractor's Compensation, including but not limited to records described in Article 11.

ARTICLE 16 4782 MISCELLANEOUS PROVISIONS 4783 16.01 GOVERNING LAW 4784 This Agreement shall be governed by, and construed and enforced in accordance with, 4785 the laws of the State of California. 4786 16.02 JURISDICTION 4787 Any lawsuits between the Parties arising out of this Agreement shall be brought and 4788 concluded in the courts of the State of California, which shall have exclusive jurisdiction 4789 over such lawsuits. With respect to venue, the Parties agree that this Agreement is 4790 made in and will be performed in San Mateo County. 4791 16.03 BINDING ON SUCCESSORS 4792 The provisions of this Agreement shall inure to the benefit of and be binding on the 4793 successors and permitted assigns of the Parties. 4794 16.04 PARTIES IN INTEREST 4795 Nothing in this Agreement is intended to confer any rights on any Persons other than the 4796 Parties to it and their permitted successors and assigns. 4797 16.05 WAIVER 4798 The waiver by either Party of any breach or violation of any provisions of this Agreement 4799 shall not be deemed to be a waiver of any breach or violation of any other provision nor 4800 of any subsequent breach or violation of the same or any other provision. 4801 16.06 ATTACHMENTS 4802 Each of the attachments, identified as Attachments "A" through "S," is attached hereto 4803 and incorporated herein and made a part hereof by this reference. 4804 16.07 ENTIRE AGREEMENT 4805 This Agreement, including the attachments, represents the full and entire agreement 4806 between the Parties with respect to the matters covered herein and supersedes all prior 4807 negotiations and agreements, either written or oral. 4808 16.08 SECTION HEADINGS 4809 The article headings and section headings in this Agreement are for convenience of 4810 reference only and are not intended to be used in the construction of this Agreement nor 4811 to alter or affect any of its provisions. 4812

4813 16.09 INTERPRETATION

This Agreement shall be interpreted and construed reasonably and neither for nor against either Party, regardless of the degree to which either Party participated in its drafting.

4817 16.10 AMENDMENT

This Agreement may not be modified or amended in any respect except by a writing signed by the Parties.

4820 16.11 SEVERABILITY

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If a court of competent jurisdiction holds any non-material provision of this Agreement to be invalid and unenforceable, the invalidity or unenforceability of such provision shall not affect any of the remaining provisions of this Agreement which shall be enforced as if such invalid or unenforceable provision had not been contained herein.

16.12 COSTS AND ATTORNEYS' FEES

The prevailing Party in any action brought to enforce the terms of this Agreement or arising out of this Agreement may recover its reasonable costs expended in connection with such an action from the other Party.

16.13 NO DAMAGES FOR INVALIDATION OF AGREEMENT

4830 If a final judgment of a court of competent jurisdiction determines that this Agreement is illegal or was unlawfully entered into by Agency, neither Party shall have any claim against the other for damages of any kind (including but not limited to loss of profits) on any theory.

4834 16.14 REFERENCES TO LAWS

All references in this Agreement to laws and regulations shall be understood to include such laws and regulations as they may be subsequently amended or recodified, unless otherwise specifically provided. In addition, references to specific governmental agencies shall be understood to include agencies that succeed to or assume the functions they are currently performing.

4840 16.15 INDEMNITY AGAINST CHALLENGES TO AGREEMENT

4841 Contractor shall indemnify, defend, and hold harmless SBWMA, Agency, and its and 4842 their officers, employees, and agents (collectively, the "Indemnitees") from and against 4843 any and all liability, claim, demand, action, proceeding, or suit of any and every kind and 4844 description brought by a third party challenging the process by which proposals were 4845 solicited and evaluated, or this Agreement was negotiated or awarded to the extent that 4846 such liability, claim, demand, action, proceeding, or suit was caused by Contractor's 4847 failure to comply with Applicable Law or the instructions of any indemnitee with respect 4848 to such process.

16.16 DISPUTE RESOLUTION

Should any dispute between the Parties arise out of this Agreement and should the Parties be unable to resolve the issue, the Parties shall, at the written request of either

4873 4874 Party, meet in mediation and attempt to reach a resolution with the assistance of a mutually acceptable mediator. Neither Party shall be permitted to file legal action without first meeting in mediation and making a good faith attempt to reach a mediated resolution, provided that this limitation shall not apply to a Party if the other Party fails to comply with this section. The costs of the mediator, if any, shall be paid equally by the Parties. If a mediated settlement is reached, neither Party shall be deemed the prevailing Party for purposes of the settlement and each Party shall bear its own legal costs. The mediation shall be completed within sixty (60) days of the written request of a Party for mediation unless both Parties agree to extend this timeframe. If litigation is filed regarding any dispute arising under this Agreement, the action shall be filed in San Mateo County Superior Court and the court shall award reasonable attorney's fees and costs to the prevailing Party. To the maximum extent permitted by law, all offers. promises, conduct and statements, whether oral or written, made in the course of the mediation by any of the Parties, their agents, employees, experts or attorneys, or by the mediator or any employees of the mediation service, are confidential, privileged and inadmissible for any purpose, including impeachment, in any arbitration or other proceeding involving the Parties, provided that evidence that is otherwise admissible or discoverable shall not be rendered inadmissible or non-discoverable as a result of its use in the mediation. All applicable statutes of limitation and defenses based upon the passage of time shall be tolled until the end of the sixty (60) day period referred to above. The Parties will take such action, if any, required to effectuate such tolling.

4875	LAST PAGE OF AGREEMENT						
4876 4877	IN WITNESS WHEREOF, Agency and Co the day and year first above written.	ontractor have executed this Contract as of					
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4880	CITY OF SAN CARLOS	RECOLOGY SAN MATEO COUNTY					
15/27	1-58-18						
4881	By:	By: Kulad Ju					
4882	Jeff Maltbie	Michael J. Sangiacomo					
4883	City Manager	President and CEO					
4884	ATTEST: Out mi	Ву:					
4885	Crystal Mui	Cary Chen					
4886	City Clerk	Secretary					
4887	APPROVED AS TO FORM:	Recology. Reviewed by:					
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4889	Gregory J. Rubens, Offy Attorney	Legal					
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ATTACHMENT A

2 DEFINITIONS

- 3 Unless the context otherwise requires, capitalized terms used in this Agreement will have the 4 meanings specified in this Article.
- 5 2009 Franchise Agreement
- 6 "2009 Franchise Agreement" means the exclusive franchise agreement between Agency and
- 7 Recology San Mateo County for Solid Waste, Recyclable Materials, and Organic Materials
- 8 Collection Services for services provided over a ten-year (10-year) period from January 1, 2011
- 9 through December 31, 2020, as amended on May 13, 2013.
- 10 AB 341
- 11 "AB 341" means the California Jobs and Recycling Act of 2011 (Chapter 476, Statues of 2011
- 12 [Chesbro, AB 341]), also commonly referred to as "AB 341", as amended, supplemented,
- 13 superseded, and replaced from time to time. Of particular significance to the Collection services
- 14 provided under the terms of this Agreement, AB 341 requires businesses and Multi-Family
- 15 properties to Recycle.
- 16 AB 1826
- 17 "AB 1826" means the Organic Waste Recycling Act of 2014 (Chapter 727, Statues of 2014
- 18 [Chesbro, AB 1826]), also commonly referred to as "AB 1826", as amended, supplemented,
- 19 superseded, and replaced from time to time. Of particular significance to the Collection services
- 20 provided under the terms of this Agreement, AB 1826 specifies Organic Materials Recycling
- 21 requirements for businesses and Multi-family Properties, phased in through 2020.
- 22 Act
- 23 "Act" means the California Integrated Waste Management Act of 1989 (AB 939) Public
- 24 Resources Code, Section 40000 et seq. as currently in force or as hereafter amended.
- 25 Affiliate
- 26 "Affillate" means a Person which is related to Contractor by virtue of direct or indirect ownership
- 27 Interest or common management. An Affiliate includes a Person in which Contractor owns a
- 28 direct or indirect ownership interest, a Person which has a direct or indirect ownership interest in
- 29 Contractor and/or a Person which is also owned, controlled or managed by any Person or
- 30 individual which has a direct or indirect ownership interest in Contractor.
- 31 Agency
- 32 "Agency" means the City of San Carlos.
- 33 Agency Manager
- 34 "Agency Manager" means Agency's City Manager, as designated by Agency.
- 35 Agreement
- 36 "Agreement" means this Amended and Restated Franchise Agreement, including the
- 37 attachments.

38 Applicable Law

- 39 "Applicable Law" means all federal, State, and local laws, regulations, ordinances, rules, orders,
- 40 judgments, decrees, permits, approvals, or other requirements of any governmental agency
- 41 having jurisdiction over the Collection, transportation, Processing, and Disposal of Solid Waste,
- 42 Targeted Recyclable Materials, Organic Materials and other materials Collected pursuant to this
- 43 Agreement that are in force on January 1, 2011 and as they may be enacted, issued, or
- 44 amended during the Term.

45 Application

- 46 "Application" means the application prepared and submitted by Contractor for determination of
- 47 Contractor's Compensation for the following Rate Year.

48 Authority

49 "Authority" means the South Bayside Waste Management Authority or "SBWMA."

50 Average Hold Time

- 51 "Average Hold Time" means the sum of all call Hold Times divided by the number of calls
- 52 answered by the agent or queue of agents over the same time interval.

53 Average Speed of Answer

- 54 "Average Speed of Answer" means the sum of time Customers wait for their calls to be
- 55 answered after the call is gueued (upon completion of the introductory voicemail message(s) or
- 56 Customer bypassing the message(s)) divided by the total number of calls received over the
- 57 same time interval.

58 Backyard Collection Service

- 59 "Backyard Collection Service" means the provision of Collection Service to a SFD in the rear or
- 60 side Premises.

61 Billings

- 62 "Billings" or "Bills" means statements of charges for services rendered by Contractor, to Owners
- 63 or Occupants of property, including Residential and Commercial Premises, for the Collection of
- 64 Solid Waste, Targeted Recyclable Materials, Organic Materials, and other materials Collected
- 65 pursuant to this Agreement.
- 66 Bin
- 67 "Bin" means a metal Container with capacity of approximately one (1) to six (6) cubic yards, with
- 68 a hinged lid, with or without wheels, typically serviced by a front-loading Collection vehicle.

69 Bulky Items

- 70 "Bulky Items" means large items including, but not limited to, Major Appliances, furniture, tires
- 71 (with rims removed), carpets, mattresses, and other oversize materials whose large size
- 72 precludes or complicates their handling by normal Collection. Bulky Items do not include
- 73 abandoned automobiles, large auto parts, or trees.

74 Bulky Item Collection

- 75 "Bulky Item Collection" means the Collection of Bulky Items pursuant to the requirements of this
- 76 Agreement.

77 Business Days

- 78 "Business Days" means days (i.e., Monday through Friday) during which Contractor's office is
- 79 open to do business with the public.
- 80 Cart
- 81 "Cart" means a plastic Container with a hinged lid and two wheels that is serviced by an
- 82 automated or semi-automated Collection vehicle. A Cart has capacity of 20, 30, 60, or 90
- 83 gallons (or similar volumes specified in Attachment D).

84 Cell Phones

- 85 "Cell Phones" means all telephones used for mobile or cellular communications including
- 86 batteries used to power cell phones.

87 Change in Law

- 88 "Change in Law" means any of the following events or conditions which has a material and adverse effect on the performance by the Parties of their respective obligations under this
- 90 Agreement:

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- a. The enactment, adoption, promulgation, issuance, modification, or written change in administrative or judicial interpretation on or after January 1, 2011 of any Applicable Law: or
- b. The order or judgment of any governmental body, on or after January 1, 2011, to the extent such order or judgment is not the result of willful or negligent action, error or omission or lack of reasonable diligence of the Agency, or of the Contractor, whichever is asserting the occurrence of a Change in Law; provided, however, that the contesting in good faith or the failure in good faith to contest any such order or judgment shall not constitute such a willful or negligent action, error or omission or lack of reasonable diligence.

101 Charge

- 102 "Charge" means the amount payable to Contractor for providing any additional service to
- 103 Customers and Agencies specified in Attachment Q.

104 Collect/Collection

- 105 "Collect" or "Collection" means to take physical possession, transport, and remove Solid Waste,
- 106 Targeted Recyclable Materials, Organic Materials, or other materials pursuant to this Agreement
- 107 within and from Agency.

108 Collection Container

- 109 "Collection Container" means any Container provided by Contractor to store and Collect Solid
- 110 Waste, Targeted Recyclable Materials, Organics, or any other material targeted for Collection
- 111 by Contractor or subcontractor of Contractor.

112 Commencement Date

- 173 "Commencement Date" means the date specified in Section 3.01 when the Contractor is to
- 114 begin providing services under the terms and conditions of this Agreement.

115 Commercial

- 116 "Commercial" means a business activity including, but not limited to, retail sales, wholesale
- 117 sales, services, research and development, government, education, non-profit, hospital,
- 118 manufacturing, institutional and industrial operations, but excluding businesses conducted upon
- 119 Residential Property which are permitted under applicable zoning regulations and are not the
- 120 primary use of the property. Commercial Collection includes service provided to Multi-Family
- 121 Dwelling Customers and Agency Facilities.

122 Commercial Diversion Level

- 123 "Commercial Diversion Level" means the sum of all Commercial Recyclable Materials Collected
- 124 by Contractor divided by the sum of all Commercial materials Collected by Contractor. For the
- 125 purposes of this definition, Recyclable Materials Collected shall include the sum of Targeted
- 126 Recyclable Materials, Other Recyclable Materials, and Organic Materials Collected, without
- 127 adjusting for Contamination. Materials Collected from Mixed Use Buildings shall be included in
- 128 the calculation of the Commercial Diversion Level to the extent materials from such Customers
- 129 are combined during Collection with materials from Commercial Premises.

130 Commingle

- 131 "Commingle" means to mix, mingle, or combine Targeted Recyclable Materials in a Collection
- 132 Container.

133 Community Event

- 134 "Community Event" means Agency-sponsored or other community events that are one (1) or
- 135 two (2) days in duration and have up to ten thousand (10,000) attendees per day. Community
- 136 Events may include "large events" as defined in the Act (Public Resources Code Section
- 137 42648).

138 Compactor

- 139 "Compactor" means a mechanical apparatus that compresses materials and/or the Container
- 140 that holds the compressed materials. Compactors include Bin compactors of any size serviced
- 141 by front-loading Collection vehicles and Drop Box compactors of any size serviced by Drop Box
- 142 Collection vehicles.

143 Complaint

148

- 144 "Complaint" means written or orally communicated statements made by members of the public,
- 145 Customers, Owners, or Occupants of properties served by Contractor, by officers, employees or
- 146 agents of Agency or SBWMA alleging non-performance of, or deficiencies in Contractor's
- 147 performance of, its duties under this Agreement, or a violation by Contractor of this Agreement.

Construction and Demolition Debris or C&D

- 149 "Construction and Demolition Debris" and "C&D" means materials resulting from construction,
- 150 renovation, remodeling, repair, or demolition operations on any Residential, Commercial or
- 151 other structure or pavement.

152 Container

- 153 "Container" means any receptacle used for storage of Solid Waste, Targeted Recyclable
- 154 Materials, Organic Materials and other materials Collected pursuant to this Agreement including,
- but not limited to, metal or plastic cans, Carts, Bins, tubs, Kitchen Pails, and Drop Boxes.

156 Container Relocation Service

- 157 "Container Relocation Service" means service rendered by Contractor for any Customer that
- 158 requires relocation of their Collection Container(s) each service day to a location that is
- 159 serviceable by the Contractor's regular Collection vehicles, and that requires Contractor to
- 160 dispatch a secondary vehicle to relocate the Customer's Collection Container(s) to a serviceable
- 161 location.

162 Contamination

- 163 "Contamination" means (i) all materials other than those defined as Targeted Recyclable
- 164 Materials that were Collected by Contractor with Single-Stream or Source Separated Targeted
- 165 Recyclable Materials; (ii) all materials other than those defined as Plant Materials Collected by
- 166 Contractor with Plant Materials; or (iii) all materials other than those defined as Organic
- 167 Materials Collected by Contractor with Organic Materials.

168 Contamination Level

- 169 "Contamination Level" means the percentage of Contamination in the Targeted Recyclable
- 170 Materials, Plant Materials, or Organic Materials Collected by Contractor, which shall be
- 171 calculated as the Tonnage of Contaminated Material or residual divided by the Tonnage of all
- 172 the specific material Collected.

173 Contamination Measurement Procedure

- 174 "Contamination Measurement Procedure" means the procedure the SBWMA will use to
- 175 determine the Contamination Level of loads of Targeted Recyclable Materials, Plant Materials,
- 176 or Organic Materials Collected by Contractor and delivered to the Designated Transfer and
- 177 Processing Facility.

178 Contractor

179 "Contractor" means Recology San Mateo County,

180 Contractor's Compensation

- 181 "Contractor's Compensation" means the monetary compensation owed to Contractor in return
- 182 for providing services in accordance with this Agreement as described in Article 11 and
- 183 Attachment K.

184 Contractor Pass-Through Costs

- 185 "Contractor Pass-Through Costs" means regulatory agency fees, interest expense, Member
- 186 Agency-specific changes to the Agreement, and Cap Carry Forward amounts, as described
- 187 under the heading "Contractor Pass-Through Costs" in Table 1 of Attachment K.

188 County

189 "County" means the County of San Mateo.

190	C	rbside
1290	CUI	Dalue

- 191 "Curbside" means the location for Collection, where Collection Containers or loose materials are
- 192 placed on the street or alley against the face of the curb, or, where no curb exists, placed not
- 193 more than five (5) feet from the outside edge of the street or alley.

194 Customer

- 195 "Customer" means the Person to whom Contractor (or Agency if Agency bills directly) submits
- 196 billing invoices for Collection services provided to a Premises. The Customer may be the
- 197 Occupant or Owner of the Premises provided that the Owner of the Premises shall be
- 198 responsible for payment of Collection services if an Occupant of the Premises fails to make
- 199 such payment.
- 200 Day
- 201 "Day" means calendar day unless otherwise specified.

202 Designated Transfer and Processing Facility

- 203 "Designated Transfer and Processing Facility" means the Shoreway Recycling and Disposal
- 204 Center or "SRDC" at 225 and 333 Shoreway Road, San Carlos, California, which is owned by
- 205 SBWMA.

206 Designated Waste

- 207 "Designated Waste" means non-Hazardous Waste which may pose special Disposal problems
- 208 because of its potential to contaminate the environment and which may be disposed of only in
- 209 Class II Disposal Sites or Class III Disposal Sites pursuant to a variance issued by the California
- 210 Department of Health Services. Designated Waste consists of those substances classified as
- 211 Designated Waste in California Code of Regulations Title 23, Section 2522.

212 Discarded Material

- 213 "Discarded Material" means Solid Waste, Targeted Recyclable Materials, and Organic Materials
- 214 placed by a Generator in a Container and/or at a location that is designated for Collection
- 215 pursuant to the Agency's Municipal Code. Discarded Material shall become the property of
- 216 Contractor pursuant to California Public Resources Code Section 41950 until delivery to the
- 217 Designated Transfer and Processing Facility.

218 Disposal

219 "Disposal" means the ultimate disposition of Solid Waste Collected at a Disposal Site.

220 Designated Disposal Site

- 221 "Designated Disposal Site" means the facility or facilities utilized for the landfill Disposal of Solid
- 222 Waste Collected under the terms of this Agreement.

223 Drop Box

- 224 "Drop Box" means an open-top Container with a typical capacity of twenty (20) to forty (40)
- 225 cubic yards that is serviced by a Drop Box or roll-off Collection vehicle. Drop boxes that contain
- 226 putrescible solid waste require a lid. Drop Boxes are also referred to as Debris Boxes.

227 **Effective Date**

- 228 "Effective Date" means the date identified in Section 3.01 when this Agreement becomes
- 229 binding and enforceable.

230 Electronic Waste (or E-Scrap)

- 231 "Electronic Waste" or "E-Scrap" means "Covered Electronic Wastes" as defined in the Act
- (Section 42463 of Public Resources Code) in addition to discarded electronic equipment such 232
- 233 as, but not limited to, television sets, computer monitors, central processing units (CPUs), laptop
- computers, and peripherals (e.g., external computer hard drives, computer keyboards, computer 234
- 235 mice, and computer printers). E-Scrap does not include those items defined herein as Targeted
- 236 Recyclable Materials.

Environmental Laws

- "Environmental Laws" means all federal and State statutes, County, and Agency ordinances 238
- concerning public health, safety and the environment including, by way of example and not 239
- limitation, the Act, the Comprehensive Environmental Response, Compensation and Liability 240
- Act of 1980, 42 USC §9601 et seq.; the Resource Conservation and Recovery Act, 42 USC 241
- §6902 et seq.; the Federal Clean Water Act, 33 USC §1251 et seq.; the Toxic Substances 242
- 243 Control Act, 15 USC §1601 et seq.; the Occupational Safety and Health Act, 29 USC §651 et
- seq.; the California Hazardous Waste Control Act, California Health and Safety Code §25100 et 244
- 245 seq.; the California Toxic Substances Control Act, California Health and Safety Code §25300 et
- 246 seq.; the Porter-Cologne Water Quality Control Act, California Water Code §13000 et seq.; the
- 247 Safe Drinking Water and Toxic Enforcement Act, California Health and Safety Code §25249.5 et
- 248
- seq.; as currently in force or as hereafter amended, and all rules and regulations promulgated
- 249 thereunder.

237

250 Facility/Facilities

- "Facility/Facilities" means any plant or site, owned or leased and maintained, operated or used 251
- by Contractor for purposes of performing Contractor's obligations under this Agreement (e.g., 252
- facilities for parking and maintaining vehicles, administration offices, and customer service 253
- 254 offices, etc.). As of the Effective Date, Contractor's Facility(ies) are Shoreway Recycling and
- 255 Disposal Center at 225 Shoreway Road, San Carlos, California.
- 256 Fiscal Year
- 257 "Fiscal Year" means the period commencing July 1 through June 30 each year.

258 Food Scraps

- 259 "Food Scraps" means a subset of Organic Materials including: (I) all kitchen and table food
- 260 waste, and animal, or vegetable fruit, grain, dairy or fish waste that attends or results from the 261
- storage, preparation, cooking or handling of foodstuffs, with the exception of animal excrement,
- (ii) paper waste contaminated with putrescible material, and (iii) biodegradable BPI-certified 262
- 263 plastic food service ware (where BPI refers to the Biodegradable Products Institute and more
- information can be found at http://www.bpiworld.org/science-of-composting). 264

265 Franchise Fee

"Franchise Fee" means the fee paid by Contractor to Agency pursuant to Section 10.02. 266

267 Generator

- 268 "Generator" means any Person whose act or process produces Solid Waste, Targeted
- 269 Recyclable Materials, or Organic Materials, or whose act first causes Solid Waste to become
- 270 subject to regulation.

271 Gross Revenue Billed

- 272 "Gross Revenue Billed" means the total revenue recognized per generally accepted accounting
- 273 principles by the Contractor for all services provided to Customers during the Rate Year in
- 274 question. Revenues may be billed by the Contractor to Customers or may be billed by Agency
- 275 to Customers.

276 Guarantor

277 "Guarantor" means Recology Inc.

278 Guaranty

280

279 "Guaranty" means the agreement to be executed by the Guarantor in the form of Attachment G.

Hazardous Substance

- 281 "Hazardous Substance" shall mean any of the following: (a) any substances defined, regulated
- 282 or listed (directly or by reference) as "Hazardous Substances", "hazardous materials",
- 283 "Hazardous Wastes", "toxic waste", "pollutant" or "toxic substances" or similarly identified as
- 284 hazardous to human health or the environment, in or pursuant to (i) the Comprehensive
- 285 Environmental Response, Compensation and Liability Act of 1980, 42 USC §9601 et
- 286 seq.(CERCLA); (ii) the Hazardous Materials Transportation Act, 49 USC §1802, et seq.; (iii) the
- 287 Resource Conservation and Recovery Act, 42 USC §6901 et seq.; (iv) the Clean Water Act, 33
- 288 USC §1251 et seq.; (v) California Health and Safety Code §§25115-25117, 25249.8, 25281,
- and 25316; (vi) the Clean Air Act, 42 USC §7901 et seq.; and (vii) California Water Code
- 290 §13050; (b) any amendments, rules or regulations promulgated there under to such enumerated
- 291 statutes or acts currently existing or hereafter enacted; and (c) any other hazardous or toxic
- 292 substance, material, chemical, waste or pollutant identified as hazardous or toxic or regulated
- 293 under any other applicable Federal, State or local Environmental Laws currently existing or
- 294 hereinafter enacted, including, without limitation, friable asbestos, polychlorinated biphenyl's
- 295 ("PCBs"), petroleum, natural gas and synthetic fuel products, and by-products.

296 Hazardous Waste

- 297 "Hazardous Waste" means all substances defined as Hazardous Waste, acutely Hazardous
- 298 Waste, or extremely Hazardous Waste by the State in Health and Safety Code §25110.02,
- 299 §25115, and §25117 or in any future amendments to or recodifications of such statutes or
- 300 identified and listed as Hazardous Waste by the US Environmental Protection Agency (EPA),
- 301 pursuant to the Federal Resource Conservation and Recovery Act (42 USC §6901 et seq.), all
- 302 future amendments thereto, and all rules and regulations promulgated there under.

Hold Time

303

- 304 "Hold Time" means the amount of time per answered call that a Customer service agent (or
- 305 agents) place a call on hold, plus the amount of time a call is left unanswered after Contractor's
- 306 introductory voicemail message(s) is ended either by completion of the message(s) or by the
- 307 Customer bypassing the message.

308 Holidays

- 309 "Holidays" for the purposes of Collection service means New Year's Day and Christmas Day.
- 310 Holidays for the purposes of local office operations means New Year's Day, Martin Luther King
- 311 Jr. Day, President's Day, Memorial Day, Fourth of July, Labor Day, Veterans Day, Thanksgiving
- 312 Day, and Christmas Day. When a Holiday falls on a Saturday, it may be observed on the Friday
- 313 prior to the Holiday. When a Holiday falls on a Sunday may be observed on the Monday
- 314 following the Holiday.

315 Holiday Collection Schedule

- 316 "Holiday Collection Schedule" means the modified Collection service schedule due to a
- 317 recognized Holiday for Collection service. If a Collection service Holiday falls on Monday,
- 318 Tuesday, Wednesday, Thursday, or Friday, the service shall be provided the immediately
- 319 following Day. When a Holiday falls on a Saturday, it may be observed on the Friday prior to the
- 320 Holiday. When a Holiday falls on a Sunday, it may be observed on the Monday following the
- 321 Holiday.

322 Holiday Trees

- 323 "Holiday Trees" means trees targeted for diversion that were purchased and used in celebration
- 324 of Christmas and other holidays in December and January.

325 Household Batteries

- 326 "Household Batteries" means disposable or rechargeable dry cells (e.g., A, AA, AAA, B, C, D, 9-
- 327 volt, button-type) commonly used as power sources for household or consumer products
- 328 including, but not limited to, nickel-cadmium, nickel metal hydride, alkaline, mercury, mercuric
- 329 oxlde, silver oxide, zinc oxide, nickel-zinc, nickel iron, lithium, lithium ion, magnesium,
- 330 manganese, and carbon-zinc batteries, but excluding automotive lead acid batteries.

331 Household Hazardous Waste

- 332 "Household Hazardous Waste" means Hazardous Waste generated at Residential Premises.
- 333 Household Hazardous Waste does not include those items defined as Targeted Recyclable
- 334 Materials.

335 Including

336 "Including" means including but not limited to.

337 Infectious Waste

- 338 "Infectious Waste" means biomedical waste generated at hospitals, public or private medical
- 339 clinics, dental offices, research laboratories, pharmaceutical industries, blood banks, mortuaries,
- 340 veterinary facilities, and other similar establishments that are identified in State Health and
- 341 Safety Code Section 25117.5.

342 Inquiry

- 343 "Inquiry" means a written or orally communicated request for information, request for Collection
- 344 services, or request for change in service level made by members of the public. Customers.
- 345 Owners, or Occupants of properties served by Contractor, or by officers, employees or agents
- 346 of Agency or SBWMA.

347 Kitchen Pail

- 348 "Kitchen Pail" means a receptacle suitable for the storage of Food Scraps that has a capacity of
- 349 1.5 to 2.5 gallons, a wire or plastic handle, and a lid.

350 Line of Business

- 351 "Line of Business" means the individual types of Collection service provided by Contractor to
- 352 each Service Sector, including Recyclable Materials Collection service, Organic Materials
- 353 Collection service, and Solid Waste Collection service.

354 Liquidated Damages

- 355 "Liquidated Damages" means the amounts owed by Contractor to the Agency for failure to meet
- 356 specific standards of performance as described in Section 14.07.

357 Long Distance Service

- 358 "Long Distance Service" means service rendered at a Premises each service day by Contractor
- 359 in which route personnel manually push or pull a wheeled Container more than fifty (50) feet
- 360 from its storage location to a serviceable location and then return the Container to its storage
- 361 location.

362 Major Appliances

- 363 "Major Appliances" means any device including, but not limited to, washing machines, clothes
- 364 dryer, hot water heaters, dehumidifiers, conventional ovens, microwave ovens, stoves,
- 365 refrigerators, freezers, air-conditioners, trash compactors, and residential furnaces discarded by
- 366 Customers. Major Appliances are commonly referred to as White Goods.

367 Materials Recovery Facility (MRF)

- 368 "Materials Recovery Facility" means a permitted facility where Solid Waste, Targeted
- 369 Recyclable Materials, Organic Materials, and other materials are processed, sorted or
- 370 separated for the purposes of recovering reusable or Targeted Recyclable Materials. For the
- 371 purposes of this Agreement, Agency has designated the Shoreway Recycling and Disposal
- 372 Center, located at 225 and 333 Shoreway Road, San Carlos, CA, owned by the SBWMA, as its
- 373 Designated Transfer and Processing Facility.

374 Measured Contamination Level

- 375 "Measured Contamination Level" means the Contamination Level of the Targeted Recyclable
- 376 Materials, Plant Materials, and Organic Materials delivered by Contractor to the Designated
- 377 Transfer and Processing Facility determined in accordance with procedures contained in
- 378 Attachment E.

383

379 Member Agencies

- 380 "Member Agencies" means the following jurisdictions: the cities of Belmont, Burlingame, East
- 381 Palo Alto, Foster City, Menlo Park, Redwood City, San Carlos, and San Mateo; the towns of
- 382 Atherton and Hillsborough; the County of San Mateo; and the West Bay Sanitary District.

Member Agency Facilities

- 384 "Member Agency Facilities" or "Agency Facilities" means any building, site, or open space,
- 385 owned, or leased and maintained, operated or used by a Member Agency.

Missed Pick-Up Collection Event 386

- "Missed Pick-Up Collection Event" means events whereby Contractor failed to Collect Solid 387 Waste, Targeted Recyclable Materials, and Organic Materials on or before the Business Day 388
- following Contractor's receipt of the Missed Pick-Up Initial Complaint. The only exceptions to 389
- this definition include: Missed Pick-Up Initial Complaints for which Contractor: (i) documented in 390
- 391
- its Customer service system the Customer's failure to properly set out Container or that the
- Containers were blocked for Collection based on the route driver's report; and, (ii) coded the call 392
- for a recollection request or courtesy pick-up prior to receiving a Missed Pick-Up Initial 393
- 394 Complaint.

Missed Pick-Up Initial Complaint 395

- "Missed Pick-Up Initial Complaint" means Complaints received by Contractor, Agency, or 396
- SBWMA for missed pick-up of Solid Waste, Targeted Recyclable Materials, and Organic 397
- Materials with the exception of Missed Pick-Up Complaints for which Contractor: (i) documented 398
- in its Customer service system the Customer's failure to properly set out Container or that the 399
- Containers were blocked for Collection based on the route driver's report; and, (ii) coded the call 400
- for a recollection request or courtesy pick-up prior to receiving a Missed Pick-Up Complaint on 401
- 402 that same Day.

403 Mixed Use Building or Mixed Use

- "Mixed Use Building" or "Mixed Use" means a Premises containing five (5) or more individual 404
- Residential Premises (dwelling units) and one (1) or more Commercial units. 405

406 Multi-Family, Multi-Family Dwelling, or MFD

- "Multi-Family," "Multi-Family Dwelling", or "MFD" means an individual Residential Premises in a 407
- building that contains five (5) or more individual Residential Premises. 408

Multi-Family Residential Complex or Multi-Family Premises 409

- "Multi-Family Residential Complex" or "Multi-Family Premises" means the building(s) containing 410
- five (5) or more individual Residential Premises. Such Premises normally have centralized Solid 411
- Waste and Targeted Recyclable Materials Collection service for all units in the building and are 412
- billed to one address (typically the Owner or property manager). 413

414 Net Revenue Billed

- "Net Revenue Billed" means the amount determined in accordance with Section 11.03.E of the 415
- 416 Agreement.

417 Occupant

418 "Occupant" means a Person who occupies a Premises.

419 **On-Call Service**

- "On-Call Service" means Collection service provided by Contractor that is not regularly 420
- scheduled or is scheduled more than twenty-four (24) hours in advance. On-Call Service is 421
- initiated by Customer or Owner by calling, emailing, or requesting the service in person at 422
- 423 Contractor's office.

424 Operating Cost

- 425 "Operating Cost" or "Cost of Operations" means those costs actually incurred by Contractor,
- 426 reasonably necessary to perform under this Agreement, and not otherwise specifically excluded
- 427 in this Agreement.

428 Operating Ratio

- 429 "Operating Ratio" means a factor used in the calculation of profit. Contractor's profit is
- 430 determined by applying the Operating Ratio of ninety and one-half percent (90.5%) to total
- 431 annual Costs of Operation described in Attachment K.

432 Operator

- 433 "Operator" means the company contracted by the SBWMA to operate the Designated Transfer
- 434 and Processing Facility.

435 Organic Materials

- 436 "Organic Materials" means those materials that will decompose and/or putrefy and that the
- 437 Agency permits, directs, or requires Generators to separate from Solid Waste and Targeted
- 438 Recyclable Materials for Collection in specially designated Containers for Organic Materials
- 439 Collection. Organic Materials include Plant Materials, Food Scraps, paper contaminated with
- 440 Food Scraps, biodegradable plastic food service ware, pieces of unpainted and untreated wood,
- 441 and pieces of unpainted and untreated wallboard. No Discarded Material shall be considered
- 442 Organic Materials, unless such material is separated from Solid Waste and Targeted Recyclable
- 443 Material.

444 Other Pass-Through Costs

- 445 "Other Pass-Through Costs" means Member Agency Franchise Fees and other fees which are
- 446 paid to each Member Agency, and fees paid by Contractor to SBWMA for processing and
- 447 Disposal (including transfer) of materials delivered by Contractor to the Designated Transfer and
- 448 Processing Facility.

449 Other Recyclable Material

- 450 "Other Recyclable Material" means a subset of Recyclable Materials that are Collected which
- 451 include, but are not limited to: Household Batteries, Cell Phones, Used Motor Oil, Used Motor
- 452 Oil Filters, Bulky Items that are Recycled, Major Appliances, E-Scrap, and U-Waste. The
- 453 purpose of differentiating Other Recyclable Material is to describe a category used to calculate
- 454 the Overall Diversion Level as specified in Attachment I.

455 Overage

- 456 "Overage" means the amount of Solid Waste placed in or adjacent to a Collection Container that
- 457 is in excess of the Container capacity.

458 Overall Diversion Level

- 459 "Overall Diversion Level" means the sum of all Recyclable Materials Collected by Contractor
- 460 divided by the sum of all materials Collected by Contractor in a Rate Year. For the purposes of
- 461 this definition, Recyclable Materials Collected shall include the sum of Targeted Recyclable
- 462 Materials, Other Recyclable Materials, and Organic Materials Collected, without adjusting for
- 463 Contamination.

464 Owner

- 465 "Owner" means the Person holding legal title to the real property constituting the Premises to
- 466 which Solid Waste, Targeted Recyclable Materials, and/or Organic Materials Collection service
- 467 is provided.
- 468 Party(ies)
- 469 "Party(ies)" refers to the Agency and Contractor, individually or together.
- 470 Pass-Through Cost
- 471 "Pass-Through Cost" means a cost to which no element of overhead, administrative expense, or
- 472 profit, is added, such that the specific amount of such cost is included without modification in the
- 473 calculations or reports prepared in implementing this Agreement.
- 474 Person
- 475 "Person" means any individual, firm, company, association, organization, partnership,
- 476 corporation, trust, joint venture, the United States, the State, the County, towns, cities, or special
- 477 purpose districts.
- 478 Plant Materials
- 479 "Plant Materials" means a subset of Organic Materials consisting of grass cuttings, weeds.
- 480 leaves, prunings, branches, dead plants, brush, tree trimmings, dead trees (not more than six
- 481 (6) inches in diameter) and five (5) feet in length, and similar materials generated at Premises,
- 482 separated and set out for Collection. Plant Materials does not include materials not normally
- 483 produced from gardens or landscape areas, such as, brick, rock, gravel, large quantities of dirt,
- 484 concrete, sod, non-organic wastes, oil, and painted or treated wood products. Diseased plants
- 485 and trees may be excluded from Plant Materials upon mutual consent of Agency and
- 486 Contractor.
- 487 Premises
- 488 "Premises" means any land or building where Solid Waste, Recyclable Materials, or Organic
- 489 Materials is generated or accumulated.
- 490 Previous Contractor
- 491 "Previous Contractor" means Allied Waste Services of San Mateo County, a division of Republic
- 492 Services, Inc., which provided Collection services through December 31, 2010.
- 493 Rates
- 494 "Rates" means the monetary amounts to be charged a Customer by Contractor for providing
- 495 Collection of Solid Waste, Recyclable Materials, Organic Materials, and other materials.
- 496 Rate Year
- 497 "Rate Year" means the twelve-month (12-month) period, commencing January 1 of one year
- 498 and concluding December 31 of the same year, for which Contractor's Compensation is
- 499 calculated. For purposes of this Agreement, Rate Years are numbered consecutively starting
- 500 with Rate Period Eleven (January 1, 2021 to December 31, 2021), thus reflecting a continuation
- 501 of Rate Years One through Ten from the 2009 Franchise Agreement.

502 Recycling

- 503 "Recycling" means the process of sorting, cleansing, treating and reconstituting materials that
- 504 would otherwise be Disposed of at a landfill for the purpose of returning such materials to the
- 505 economy in the form of raw materials for new, reused or reconstituted products.

506 Recycling Blitz

- 507 "Recycling Blitz" means a Contractor outreach campaign, undertaken pursuant to Section 7.09,
- 508 to implement or enhance Recycling or Organics Collection service at Commercial, Mixed Use,
- 509 and Multi-Family Dwelling Customers.

510 Recycling Tote-Bag

- 511 "Recycling Tote-Bag" means a durable, mesh plastic bag with handles and a carrying capacity
- 512 of approximately eight (8) gallons distributed to Multi-Family Dwelling Residential Premises and
- 513 Multi-Family Residential complexes for personal Recycling use.

514 Recyclable Containers

- 515 "Recyclable Containers" means food and beverage packaging receptacles including but not
- 516 limited to packaging that has California Redemption Value.

517 Recyclable Materials

- 518 "Recyclable Materials" means Discarded Materials that can be re-used, remanufactured,
- 519 reconstituted, or Recycled.

520 Related Party Entity

- 521 "Related Party Entity" means any Affiliate which has financial transactions with Contractor
- 522 pertaining to this Agreement.

523 Residential

- 524 "Residential" means of, from, or pertaining to Single-Family Dwellings, Multi-Family Residential
- 525 complexes, including single-family homes, apartments, condominiums, townhouse complexes,
- 526 mobile home parks, cooperative apartments, and yacht harbors and marinas where residents
- 527 live aboard boats.

528 Residential Diversion Level

- 529 "Residential Diversion Level" means the sum of all Residential Recyclable Materials Collected
- 530 by Contractor divided by the sum of all Residential materials Collected by Contractor. For the
- 531 purposes of this definition, Recyclable Materials Collected shall include the sum of Targeted
- 532 Recyclable Materials, Other Recyclable Materials, and Organic Materials Collected, without
- 533 adjusting for Contamination. Materials Collected from Mixed Use Buildings shall be included in
- 534 the calculation of the Residential Diversion Level to the extent materials from such Customers
- 535 are combined during Collection with materials from Residential Premises.

Residential Premises

536

- 537 "Residential Premises" means individual dwelling units such as Single-Family Dwelling units,
- 538 Multi-Family Dwelling units (such as townhouses, apartments, and condominiums), mobile
- 539 home park dwelling units, cooperative apartments, and dwelling units at yacht harbors and
- 540 marinas where residents live aboard boats.

541 Residential Property

542 "Residential Property" means property used for residential purposes.

543 Residential Recyclable Materials

- 544 "Residential Recyclable Materials" means Targeted Recyclable Materials Collected from both
- 545 Single-Family Dwelling Customers and Multi-Family Residential Complexes.

546 Revenue Requirement

- 547 "Revenue Requirement" means the total projected amount of revenue that must be included in
- 548 determination of Agency's Rates to cover all costs associated with Contractor's Compensation,
- 549 Contractor Pass-Through Costs, and Other Pass-Through Costs for a Rate Year.
- 550 SB 1383
- 551 "SB 1383" means the Short-lived Climate Pollutants: Methane Emissions: Dairy And Livestock:
- 552 Organic Waste: Landfills Act of 2016 (Chapter 395, Statues of 2016 [Lara, SB 1383]), also
- 553 commonly referred to as "SB 1383", as amended, supplemented, superseded, and replaced
- 554 from time to time. Of particular significance to the Collection services provided under the terms
- of this Agreement, SB 1383 establishes State-wide targets for the reduction of Organic
- 556 Materials Disposal.

557 SBWMA

- 558 "SBWMA" means the South Bayside Waste Management Authority, which is a joint powers
- 559 authority comprised of the Member Agencies.

560 SBWMA Service Area

- 561 "SBWMA Service Area" means the service area comprised of the SBWMA's Member Agencies,
- which include the following: Town of Atherton, City of Belmont, City of Burlingame, City of East
- 563 Palo Alto, City of Foster City, Town of Hillsborough, City of Menlo Park, City of Redwood City,
- 564 City of San Carlos, City of San Mateo, sections of unincorporated San Mateo County, and West
- 565 Bay Sanitary District.

566 Service Area

- 567 "Service Area" means the area within, and, if applicable, outside Agency's jurisdictional
- 568 boundaries with respect to which Agency exercises franchising authority for the Collection of
- 569 Solid Waste, Targeted Recyclable Materials, Organic Materials, or other materials pursuant to
- 570 this Agreement.

571 Service Day

- 572 "Service Day" means Monday through Sunday excluding Holidays specified in this Attachment A
- 573 for the Collection services.

574 Service Opportunity

- 575 "Service Opportunity" means each individual opportunity the Contractor has to Collect Solid
- 576 Waste, Targeted Recyclable Materials, and Organic Materials from a Customer's Container
- 577 which is equivalent to the required Single-Family, Multi-Family, and Commercial lifts. For
- 578 example, for a Single-Family Customer with regular weekly service, Contractor has three (3)

- 579 Service Opportunities per week one (1) for Solid Waste Collection, one (1) for Targeted
- 580 Recyclable Materials, and one (1) for Organic Materials.
- 581 Service Sector
- 582 "Service Sector" means Collection services for each of the following types of services: Single-
- 583 Family; Multi-Family; Commercial; and Member Agency Facilities.
- 584 Single-Family, Single-Family Dwelling, or SFD
- 585 "Single-Family," "Single-Family Dwelling," or "SFD" means a Premises used as a Residential
- 586 dwelling and includes each unit of a duplex, triplex, fourplex or townhouse condominium at
- 587 which there are no more than four dwelling units where individual Solid Waste, Targeted
- 588 Recyclable Materials, and Organics Materials Collection is provided separately to each dwelling
- 589 unit.
- 590 Single-Stream Targeted Recyclable Materials
- 591 "Single-Stream Targeted Recyclable Materials" shall mean Targeted Recyclable Materials which
- 592 have been Commingled by the Generator and placed in a Container for the purposes of
- 593 Collection.
- 594 Solid Waste
- 595 "Solid Waste" means all putrescible and non-putrescible solid, semisolid, and liquid wastes, as
- 596 defined in California Public Resources Code Section 40191. For the purposes of this
- 597 Agreement, "Solid Waste" does not include abandoned vehicles and parts thereof, Hazardous
- 598 Waste or low-level radioactive waste, medical waste, Source Separated Targeted Recyclable
- 599 Materials, Source Separated Plant Materials, or Source Separated Organic Materials.
- 600 Source Separated
- 601 "Source Separated" means materials which otherwise would become Solid Waste, but have
- 602 been segregated by the Generator, such as Targeted Recyclable Materials or Organic
- 603 Materials, for the purpose of reuse, Recycling, or composting, to be Collected by Contractor or
- 604 others.
- 605 Special Handling Service
- 606 "Special Handling Service" means the provision of Collection service to a SFD in the rear or side
- 607 Premises. Customers eligible for this service include only those that submit documentation
- 608 (e.g., a form signed by a doctor) of their inability to perform the generally applicable Curbside
- 609 Collection set-out requirements.
- 610 Specialty Recyclable or Reusable Material
- 611 "Specialty Recyclable or Reusable Material" means Recyclable Materials that are not Targeted
- 612 Recyclable Materials but that may be collected for purposes of Recycling by any Person
- 613 operating in accordance with the Agency Municipal Code. Such Specialty Recyclable or
- 614 Reusable Materials include, but are not limited to, scrap metal weighing more than ten (10)
- 615 pounds, Construction and Demolition Debris, pallets, plastic film, and reusable furniture.

616 Speed of Answer

- 617 "Speed of Answer" means the amount of time before a call is answered once that call is queued
- 618 upon completion of the introductory voicemail message(s) or Customer bypassing the
- 619 message(s).
- 620 Shoreway Recycling and Disposal Facility
- 621 "Shoreway Recycling and Disposal Facility" means the Shoreway Recycling and Disposal
- 622 Center at 225 and 333 Shoreway Road, San Carlos, California, which is owned by SBWMA.
- 623 State
- 624 "State" means the State of California.
- 625 Subcontractor
- "Subcontractor" means a Person which has entered into a contract with the Contractor for the
- 627 performance of work that is necessary for the Contractor's fulfillment of its obligations under this
- 628 Agreement.
- 629 Targeted Recyclable Materials
- 630 "Targeted Recyclable Materials" means a subset of Recyclable Materials that includes:
- 631 newspaper (including inserts, coupons, and store advertisements); mixed paper (including office
- 632 paper, computer paper, magazines, junk mail, catalogs, brown paper bags, paperboard, paper
- egg cartons, telephone books, books, colored paper, construction paper, envelopes, legal pad
- 634 backings, shoe boxes, cereal and other similar food boxes); chipboard; corrugated cardboard;
- paper milk cartons; glass containers of any color (including brown, blue, clear, and green);
- 636 aluminum (including food and beverage containers, foil, small pieces of scrap metal); small
- 637 pieces of scrap metal weighing less than ten (10) pounds and fitting into the Targeted
- 638 Recyclable Materials Collection Container (excluding chain, cable, wire, banding, hand tools,
- 639 and automotive parts); steel, tin or bi-metal containers; plastic containers (i.e., all plastic
- 640 containers stamped with the Society for the Plastics Industry (SPI) code #1 through #7; and
- 641 plastic containers that are not stamped but clearly can be identified as PET, HDPE,
- 642 polypropylene). The list of "Targeted Recyclable Materials" may be modified as technology or
- 643 commodity markets change during the term of the Agreement. Modifications to the list of
- 644 "Targeted Recyclable Materials" shall be subject to mutual agreement between the SBWMA,
- 645 Agency, and Contractor.
- 646 Term
- 647 "Term" shall have the meaning ascribed to it Section 3.02.
- 648 Ton (or Tonnage)
- "Ton (or Tonnage)" means a unit of measure for weight equivalent to 2,000 pounds where each
- 650 pound contains 16 ounces.
- 651 Transfer Station
- 652 "Transfer Station" means a Facility primarily used for the purpose of transferring Solid Waste
- 653 from Collection vehicles to transfer vehicles (but which may include recovery operations) to
- more efficiently transport Solid Waste to the Disposal Site. For the purposes of this Agreement.

655 656	Agency has designated the Shoreway Recycling and Disposal Center, located at 225 and 333 Shoreway Road, San Carlos, CA, as its designated Transfer Station.
657	Spills of Discarded Materials
658 659 660 661	"Spills of Discarded Materials" means any Solid Waste, Targeted Recyclable Materials, or Organic Materials spilled or left at established Collection sites by Contractor after Collection, other than small particles of grass clippings and leaves of the size and volume that may be collected by regular street sweeping operations which may be left behind.
662	Universal Waste (or U-Waste)
663 664 665 666	"Universal Waste," or "U-Waste," means all wastes defined by Title 22, Subsections 66273.1 through 66273.9 of the California Code of Regulations. These include, but are not limited to, batteries, fluorescent light bulbs, mercury switches, and Electronic Waste. U-Waste does not include those items defined herein as Targeted Recyclable Materials.
667	Unpermitted Materials
668 669 670	"Unpermitted Materials" mean wastes or other materials that the Designated Transfer and Processing Facility is not permitted to receive, including Hazardous Waste and Hazardous Substances.
671	Used Motor Oil
672 673	"Used Motor Oil" means used motor oil from automobiles and other light duty vehicles intended for personal use which is removed from cars at a Residential Premises and not as a part of a

675 **Used Motor Oil Filter**

for-profit or other business activity.

"Used Motor Oil Filter" means a used motor oil filter from automobiles and other light duty 676 vehicles intended for personal use which is removed from the vehicle at a Residential Premises 677

and not as a part of a for-profit or other business activity. 678

679 Venue

674

- "Venue" means a permanent facility that during any year seats or serves an average of more 680
- than 2,000 individuals per day of operation. Both people attending the event and those working 681
- at it, including volunteers, are included in this number. 682

Waste Zero Specialists 683

- "Waste Zero Specialists" are the Contractor's staff members responsible for recycling promotion 684
- directed primarily to Commercial and Multi-Family customers in the SBWMA Service Area. 685

Weekly Collection Service 686

- "Weekly Collection Service" means Collection Service that is scheduled in advance from 687
- Monday through Friday and provided once-per-week on the same day or days each week. 688

White Goods 689

"White Goods" means Major Appliances. 690

ATTACHMENT B LIST OF AGENCY FACILITIES CITY OF SAN CARLOS

Customer Name	Service Address	Rate		# of Units	MON	716	MATERIA	T101	F0.		
ADULT COMMUNITY CENTER	601 CHESTNUT ST	96GAL	MSW	4	MOM	TUE	WED	THU	FRI	SAT	SUI
ADULT COMMUNITY CENTER	601 CHESTNUT ST	64GAL	ORG	1		X			X	-	
ADULT COMMUNITY CENTER	601 CHESTNUT ST	96GAL			-	X	-		X		
ADULT COMMUNITY CENTER	601 CHESTNUT ST	96GAL	ORG	1		X			X		
ARGUELLO PARK (SNC)	WELLINGTON DR	96GAL	RYC	4		X			Х		
ARGUELLO PARK (SNC)	WELLINGTON DR		RYC	2		X				1	
BURTON PARK (SNC)	1017 CEDAR ST#.	96GAL	ORG	1	- 12			1	X	b. I	
BURTON PARK (SNC)	1017 CEDAR ST#	96GAL	RYC	2	Х						
BURTON PARK (SNC)	1017 CEDAR ST#	96GAL	ORG	1		X					
CEDAR ST NEIGHBORHOOD PARK	100 CEDAR ST#.	96GAL	1	1		X		18			
CITY CAN - SAN CARLOS	1201 SAN CARLOS AVE #.	-	RYC	1	126		Х	10.00			
CITY CAN - SAN CARLOS	1201 SAN CARLOS AVE #.	32GAL	MSW	1	Х	X	X	X	X	X	X
CITY CAN - SAN CARLOS	622 LAUREL ST#.	32GAL	RYC	1	Х	-	X		X		
CITY CAN - SAN CARLOS	622 LAUREL ST#.	32GAL	MSW	1	X	X	X	X	X		
CITY CAN - SAN CARLOS	700 LAUREL ST #.	32GAL	RYC	1	X	X	Х	X	Х		
CITY CAN - SAN CARLOS	700 LAUREL ST#.	32GAL	MSW	1	X	X	Х	X	X	X	X
CITY CAN - SAN CARLOS	732 LAUREL ST #.	32GAL	RYC	1	X		X		X	- 1	
CITY CAN - SAN CARLOS	732 LAUREL ST #.	32GAL	MSW	1	X	X	X	X	X		
CITY CAN - SAN CARLOS	760 LAUREL ST#.	32GAL	RYC	1	X	X	X	X	X		
CITY CAN - SAN CARLOS	760 LAUREL ST #.	32GAL	MSW	1	X	Х	X	X	X		
CITY CAN - SAN CARLOS	796 LAUREL ST #.	32GAL	RYC	1	X	Х	X	X	X		
CITY CAN - SAN CARLOS	796 LAUREL ST #.	32GAL	MSW	1	Х	X	X	X	X		
CITY CAN - SAN CARLOS	810 LAUREL ST#.	32GAL	RYC	1	X	X	X	X	Χ		
CITY CAN - SAN CARLOS	810 LAUREL ST#.	32GAL	MSW	2	Х	X	Х	X	X		
CITY CAN - SAN CARLOS	890 LAUREL ST#.	32GAL	RYC	2	X	X	X	X	X		
CITY CAN - SAN CARLOS	890 LAUREL ST #.	32GAL	MSW	1	X	X	X	X	Х	1	
CITY CAN - SAN CARLOS	825 LAUREL ST#.	32GAL	RYC	1	X	X	X	X	X		
CITY CAN - SAN CARLOS	825 LAUREL ST#.	32GAL	MSW	1	X	X	X	X	Х		
CITY CAN - SAN CARLOS	809 LAUREL ST#.	32GAL	RYC	1	X	X	X	X	X		
CITY CAN - SAN CARLOS	809 LAUREL ST #.	32GAL	MSW	1	Х	X	Х	X	X		
CITY CAN - SAN CARLOS	737 LAUREL ST #.	32GAL	RYC	1_	X	X	Х	X	X		
CITY CAN - SAN CARLOS		32GAL	MSW	1	X	X	X	X	X		
CITY CAN - SAN CARLOS	737 LAUREL ST#.	32GAL	RYC	1	X	X	X	X	X	1	
CITY CAN - SAN CARLOS	705 LAUREL ST #,	32GAL	MSW	1	X	X	X	X	X		
CITY CAN - SAN CARLOS	705 LAUREL ST #.	32GAL	RYC	1-	X	1	X		X		
CITY CAN - SAN CARLOS	753 LAUREL ST#.	32GAL	MSW	2	X	X	X	X	X		
CITY CAN - SAN CARLOS	753 LAUREL ST #.	32GAL	RYC	2	X	X	X	X	X		
CITY CAN - SAN CARLOS	678 LAUREL ST #.	20GAL	MSW	1	X	X	X	X	X		
CITY CAN - SAN CARLOS	902 LAUREL ST #.	32GAL	MSW	1	X	X	X	X	X		
TTY CAN - SAN CARLOS	902 LAUREL ST#.	32GAL	RYC	1	X	X	X	X	X	-	
TTY CAN - SAN CARLOS	799 LAUREL ST#.	32GAL	MSW	1	X	X	X	X	X		
CITY CAN - SAN CARLOS	799 LAUREL ST#.	32GAL	RYC	1	X		X		X		1
TY CAN - SAN CARLOS	889 LAUREL ST #.	32GAL	MSW	1	X	X	X	X	X		
CITY CAN - SAN CARLOS	889 LAUREL ST#.	32GAL	RYC	1	Х	X	X	X	X		-70
TTY CAN - SAN CARLOS	677 LAUREL ST#.	32GAL	MSW	1	X	X	X	X	X	X	X
ITY CAN - SAN CARLOS	677 LAUREL ST #	32GAL	RYC	1	X		X	- 1	X		
STY CAN - SAN CARLOS	641 LAUREL ST #.	32GAL	MSW	1	X	Х	X	X	X	X	X
ITY CAN - SAN CARLOS	641 LAUREL ST#.	32GAL	RYC	1	X		X		X		
ITY CAN - SAN CARLOS	1187 SAN CARLOS AVE #.	32GAL	MSW	1	X	X	X	X	X		
ITY CAN - SAN CARLOS	1187 SAN CARLOS AVE #.	32GAL	RYC	1	X	X	X	X	X		
ITY CAN - SAN CARLOS	612 EL CAMINO REAL #.	32GAL	MSW	1	X	X	X	X	X	X	
ITY CAN - SAN CARLOS	900 EL CAMINO REAL #.	32GAL	MSW	1	X	X	Х	X	X	X	-
III CAN - SAN CARLOS	885 EL CAMINO REAL	32GAL	MSW	1 1	X	X	X	X	X		- 4

ATTACHMENT B LIST OF AGENCY FACILITIES CITY OF SAN CARLOS

A	Service Address	Rate	_ 0	# of Units	MON	TUE	WED	THU	FRI	SAT	SUN
Customer Name	885 EL CAMINO REAL	32GAL	RYC	1	X	X	X	Х	X	1	T.A.
CITY CAN - SAN CARLOS	632 LAUREL ST #.	32GAL	MSW	1	X	X	X	X	X	X	X
CITY CAN - SAN CARLOS	632 LAUREL ST #.	32GAL	RYC	1	X	-	X		X		
CITY CAN - SAN CARLOS	1000 BRANSTEN RD	15YARD	MSW	1	X		X		X		
CITY OF SAN CARLOS	TAKE BUILDING STATE OF THE PARTY OF THE PART	15YARD	ORG	1	X		X				
CITY OF SAN CARLOS	1000 BRANSTEN RD	3YARD	MSW	1		X	-	X			
CITY OF SAN CARLOS - CITY HALL	600 ELM ST	96GAL	ORG	2	-	X		X			
CITY OF SAN CARLOS - CITY HALL	600 ELM ST	3YARD	RYC	1	-	X		X			
CITY OF SAN CARLOS - CITY HALL	600 ELM ST	A.	RIC	1	ON C	19.00		-			
CITY OF SAN CARLOS - CITY HALL	600 ELM ST	BATTERY	DVA	1	DIVIC	I	X			-	-
CITY OF SAN CARLOS - CORP YARD	1000 BRANSTEN RD	6YARD	RYC	1		×	^			-	
CITY OF SAN CARLOS - CORP YARD	1000 BRANSTEN RD	96GAL	ORG			^	X	-	-	-	-
CITY OF SAN CARLOS - CORP YARD	1000 BRANSTEN RD	64GAL	RYC	3		10	^		-	-	+
CITY OF SAN CARLOS - LIBRARY	610 ELM ST	96GAL	RYC	3	-	X	-	×	-	-	-
CITY OF SAN CARLOS - LIBRARY	610 ELM ST	64GAL	ORG	1		X	-		-	-	+
CITY OF SAN CARLOS - LIBRARY	610 ELM ST	3YARD	MSW	1		X		X	-	-	-
CITY OF SAN CARLOS - LIBRARY	610 ELM ST	3YARD	RYC	1	-	Х	-	Х		-	+
CITY OF SAN CARLOS-HIGHLANDS	ABERDEEN & MELENDY	BYARD	ORG	1	X	-				-	-
CITY OF SAN CARLOS-HIGHLANDS	ABERDEEN & MELENDY	96GAL	ORG	2	X	-				1-	-
CITY OF SAN CARLOS-HIGHLANDS	ABERDEEN & MELENDY	64GAL	RYC	20	X					-	-
CITY OF SAN CARLOS-HIGHLANDS	ABERDEEN & MELENDY	64GAL	ORG	20	X						1
CITY OF SAN CARLOS-HIGHLANDS	ABERDEEN & MELENDY	64GAL	MSW	20			X				
CITY OF SAN CARLOS-HIGHLANDS	ABERDEEN & MELENDY	98GAL	RYC	2	X	1					-
CITY OF SAN CARLOS-SC YOUTH CT	1001 CHESTNUT ST	3YARD	MSW	1	X		X		X		
CITY OF SAN CARLOS-SC YOUTH CT	1001 CHESTNUTST	3YARD	RYC	- 1		X			X		
CITY OF SAN CARLOS-SC YOUTH CT	1001 CHESTNUT ST	96GAL	ORG	4	X			X			
CITY OF SAN CARLOS-SC YOUTH CT	1001 CHESTNUT ST	96GAL	RYC	4		X			X		
CRESTVIEW PARK (SNC)	1000 CRESTVIEW DR #.	96GAL	ORG	1	X						
CRESTVIEW PARK (SNC)	1000 CRESTVIEW DR #	3YARD	ORG	1	Х						
CRESTVIEW PARK (SNC)	1000 CRESTVIEW DR #	96GAL	RYC	2	X						
	HOLLY @ OLD COUNTY	6YARD	ORG	1		X					
2101222	HOLLY @ OLD COUNTY	96GAL	RYC	1	X						
	CHESTNUT ST #SP1	64GAL	MSW						X		T
SAN CARLOS CONCERT SERIES	CHESTNUT ST #SP1	64GAL	RYC						X		
SAN CARLOS CONCERT SERIES		64GAL	ORG				1		X		150
SAN CARLOS CONCERT SERIES	CHESTNUT ST #SP1	96GAL	MSW		X		1				
SAN CARLOS FARMERS MARKET	LAUREL ST#SPE	96GAL	RYC	_	X	-		-		1	
SAN CARLOS FARMERS MARKET	LAUREL ST#SPE	64GAL	ORG		X	-	1	1		1	
SAN CARLOS FARMERS MARKET	LAUREL ST#SPE	2YARD	RYC		^	-	+x			1	
SOUTH COUNTY FIRE STN #13(SNC)	525 LAUREL ST		MSW	_	X	-	x	-	X	1	1
SOUTH COUNTY FIRE STN #13(SNC)	525 LAUREL ST	2YARD	30730		_^	-	1	X	1		1
SOUTH COUNTY FIRE STN #16(SNC)	1280 ALAMEDA	64GAL	ORG		-	1	X	1	1	\vdash	1
SOUTH COUNTY FIRE STN #16(SNC)	1280 ALAMEDA	2YARD	MSW	_	-	+	X	+	+	-	1
SOUTH COUNTY FIRE STN #16(SNC)	1280 ALAMEDA	96GAL	RYC		-	+	^	X	+	-	+
VISTA PARK (SNC)	401 CRESTVIEW DR	96GAL	RYC	1				1	1		

ATTACHMENT C COMMUNITY EVENTS CITY OF SAN CARLOS

Hometown Days
 Burton Park

Weekly Farmers Market
 Laurel Street

Free Summer Concerts at Burton Park
 Burton Park

Art & Wine Faire
 Laurel Street

Holiday Tree Lighting
 City Hall Park

Santa Arrives by Helicopter
 Hiller Museum

Spring Community Clean-up Event

Fall Community Clean-up Event

	Contail	ner Specific	cations - Car	ts		
1.	7.7.7.	erial to be ollected	Color	Defa	ault Capacity	
	Sol	id Waste	Black	3	2 gallons	
		ed Recyclable laterials	Blue	6	4 gallons	
	Organ	ic Materials	Green	9	6 gallons	
2.	Manufacturer			Toter Inc.		
3.	Material of Construction	aterial of Construction				
4.	Recycled Content (percentage)	terinologica de la composición de la c		thirty percent recycled conte		
5.	Manufacturing Method (rotational rinjection molding, other.)			molding for 32 gallon carts olding for 20		
	Cart Size	20 gallons ¹	32 gallons	64 gallons	96 gallons	
6.	Durability (in service years)	<u>10+</u>	<u>10+</u>	10+	10+	
7.	Cost of Each Container	N/A	N/A	N/A	N/A	
8.	Dimensions of Each Container (Length x Width x Height)	24.25 x 19.25 x 38.50	24.25 x 19.25 x 38.50	31.75 x 24.25 x 41.75	35.25 x 29.75 x 43.25	
9.	Wheel Size (carts only)	10"	10"	10"	10"	
1.	Maximum Load Weight (lbs)	60-74 lbs	112 lbs	224 lbs	336 lbs	
10.	Manufacturer's warranty (years)	10	10	10	10	
44	Labeling (list methods)		Hot Stomp on I	Body and/or Lid	- Address	

¹ The 20-gallon Cart shall be a 32-gallon Cart with an insert to reduce the capacity from 32 gallons to 20 gallons. It will be manufactured by Toter

	Container Sp	ecification	s – Kitch	en Pails
1.	Kitchen Pail (Food Waste)			
2.	Manufacturer	***************************************		Norseman Environmental Products
3.	Material of Construction			High Density Polyethylene
4.	Recycled Content (percentage)			Minimum of twenty percent (20%) post-consumer recycled content material
5.	Color			Green body White lid White handle
6.	Durability (in service years)			Five (5) years plus
7.	Cost of Each Kitchen Pail			N/A
8.	Dimensions of Each Kitchen Pail (Leng	gth x Width x I	leight)	12" x 8.6" x 8.6"
9.	Manufacturer's warranty	□ No	⊠ Yes	If Yes, Number of Years = five (5)
10	Labeling (list methods)		Hot sta	mped on front
				and/or
			_abel affixe	ed to front or on lid

1.	Recycling Tote Bags		
2.	Manufacturer		Multibag
3.	Material of Construction	***	Polypropylene
4.	Recycled Content (percentage)		60% Recycled Polypropylene, 35% Virgin Polypropylene, 3% White plgment, and 2% Printing ink
5.	Color	ensur .	Available in any Pantone color
6.	Durability (in service years)	none .	<u>5 – 10 Years</u>
7.	Cost of Tote Bag		N/A
8.	Dimensions of Recycling Tote Bag (Length x Width x Helg	ht)	15 x 7 x 15 (Inches)
9,	Manufacturer's warranty 🖂 No	Yes	If Yes, Number of Years =
10.	Labeling (list methods)	Silk	screen

Container	Specifi	icati	ons - Bins	3	
Material to be Collected.	arbage		Color = Gra	у	
Targeted Recy	clables	\boxtimes	Color = Blue	e	
Organic M	laterials		Color = Gre	en	
C&D M	laterials	\boxtimes	Color = TBI		
2. Manufacturer	(rome		Conso	idated Fabric	ators
3. Material of Construction			Steel Body	/ HDPE	Plastic Lid
4. Recycled Content (percentage)				30%	
5. Manufacturing Method			Welded (Body) Molde	ed (Lid)
New or Used (Agency authorization required)	. e3		☐ New	D	Used
7. Date of Last Refurbished	*******				
Container Size (cubic yards)	CY		<u>2</u> CY	<u>3</u> CY	4 CY
8. Color					
9. Durability (in service years)	<u>7+</u>		<u>7+</u>	<u>7+</u>	<u>7+</u>
10. Cost of Each Container	N/A		N/A	N/A	N/A
	" x 24" (28"	72'	<u>x 34.5" x</u> 34.5"	72" x 41.5" x 41.5"	72" x 50.5" x 46"
12. Wheel Size (if appropriate)	<u>6"</u>		<u>6"</u>	<u>6"</u>	<u>6"</u>
13. Maximum Load Weight (lbs)	60 <u>0</u>		1,000	1,400	1,800
14. Manufacturer's warranty (years)	1		1	1	1
15. Labeling (list methods)			Paint an	d decals	

	Contai	ner Specif	icati	ons - Bi	ns	
1.	Material to be Collected.	Garbage		Color ≈ G	ray	
	Targeted	Recyclables	\boxtimes	Color = Bi	ue	
	Orga	anic Materials	\boxtimes	Color = Gr		
	C	&D Materials	\boxtimes	Color = TE	BD	
2.	Manufacturer			Consc	olidated Fabri	cators
3.	Material of Construction	(numerous –		Steel Boo	ly HDP	E Plastic Lic
4.	Recycled Content (percentage)	· water of the first			30%	
5.	Manufacturing Method	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Welded	(Body) Mold	ed (Lid)
6.	New or Used (Agency authorization required)	nn		☐ New		⊠ Used
7.	Date of Last Refurbished	ii waxaa aa a				
	Container Size	<u>6</u> CY		8 CY	9 CY	15 CY
8.	Color					
9.	Durability (in service years)	<u>7+</u>		<u>7+</u>	7+	7+
10.	Cost of Each Container	N/A		N/A	N/A	N/A
11.	Dimensions of Each Container (Length x Width x Height)	72"x66"x 50"	72	" x 72" x 56"	8x12x34"	8x12x55"
12.	Wheel Size (if appropriate)	n/a		n/a	10"	10"
13.	Maximum Load Weight (lbs)	2,000		2,200	15,000	15,000
14.	Manufacturer's warranty (years)	1		1	1	1
15.	Labeling (list methods)			Paint an	d decals	

N/A means "not applicable."

CY means "cubic yard." TBD means "to be determined."

Containe	er Specificati	ons - Dr	op Boxes	
Material to be Collected.	Garbage	×		
Targe	eted Recyclables	\boxtimes		
C	rganic Materials	\boxtimes		
	C&D Materials			
2. Manufacturer		<u>C</u>	Consolidated Fat	oricators
3. Material of Construction		Stee	l Body	Steel Lid
4. Recycled Content (percentage).			<u>30%</u>	
5. Manufacturing Method	nonservicions		Welded	
New or Used (Agency authorize required)			New	☑ Used
7. Date of Last Refurbished	,,,,,,,,,,,,,,,,,,,,,,,			
Container S	ize <u>20</u> CY	30 C	Y 40 CY	
8. Color				
9. Durability (in service years)	<u>+</u>	<u>+</u>	<u>*</u>	
10. Cost of Each Container	<u>N/A</u>	N/A	N/A	N/A
11. Dimensions of Each Container (Length x Width x Height)	8x18x49"	8x20x	66" <u>8x22x80</u>	<u>)"</u>
12. Wheel Size (if appropriate)	10"	10"	10"	
13. Maximum Load Weight (lbs)	15,000	15,00	00 15,000	
14. Manufacturer's warranty (year	s) <u>1</u>	1	1	
15. Labeling (list methods)	(-	Ē	aint and decals	

N/A means "not applicable."

This Attachment presents the methodology for quantifying the Contamination Level of single load(s) of Recyclable Materials Collected in the Service Area and delivered to the Designated Transfer and Processing Facility by Contractor.

This Attachment is organized into the following six (6) sections:

- Objectives—describes the purpose of the methodology.
- 2. Sampling rationale-defines which loads will be sampled.
- Sampling allocation—describes the number of samples required to provide a sufficient level of accuracy in findings.
- 4. Test procedures-describes sampling and sorting activities for each load.
- Sorting categories-describes the sorting categories.
- 6. Calculations

Appendices 1 through 3 consist of:

- 1. methodology checklist
- 2. sample data collection forms
- 3. equipment list

1. Objectives

This methodology is designed to estimate the Contamination Level (as a percentage by weight of the entire load) in an individual load from five (5) inbound material types Collected in the Service Area. These material streams are listed below and described further in Section 3.

- Commercial Source Separated and Targeted Recyclable Materials
- Commercial Organic Materials
- Commercial Plant Materials
- Single-Family Targeted Recyclable Materials
- Single-Family Organic Materials

The methodology described herein is intended to produce consistent and statistically reliable estimates of the Contamination Level of individual loads from the above material streams. In addition, the methodology is designed to require the minimum necessary organizational time and financial investment.

2. Sampling rationale

Loads may be selected for sampling when observation of the load by SBWMA or Operator indicates that it may exceed the allowed Contamination Level. A statistical sampling process will be used to determine the Measured Contamination Level in individual loads.

3. Sampling allocation

Approximately five (5) samples, each weighing approximately one hundred and fifty (150) pounds, are required from an individual load in order to calculate the Measured Contamination Level with a sufficient level of accuracy for every material stream except

Commercial Organic Materials. Because of the variability typically found in loads of Commercial Organic Materials, approximately fifteen (15) samples of two hundred (200) pounds are required for sampling to achieve the specified level of accuracy.

The recommended numbers of samples are based on the following factors:

- An analysis of the composition variability among samples that were sorted during waste characterization studies of similar waste streams and programs in other West Coast communities.
- 2) An agreement on the acceptable level of accuracy.

Table 1 indicates the statistical confidence intervals (error ranges) at the ninety percent (90%) confidence level that are expected to result from characterizing five (5) samples per load, or fifteen (15) samples per load in the case of Commercial Plant Materials.

Material stream	Estimated sample weight	Number of samples	Expected statistical error range
Commercial Source- Separated and Targeted Recyclable Materials	150 lbs.	5	4%
Commercial Organic Materials	200 lbs.	15	7%
Commercial Plant Materials	150 lbs.	5	1%
Single-Family Targeted Recyclable Materials	150 lbs.	5	2%
Single-Family Organic Materials-	150 lbs.	5	1%

Table 1: Samples per Load and Results

The error ranges shown above shall be interpreted as follows. When the calculation method described below provides the Measured Contamination Level of a load, the estimate will be expressed in terms of percent by weight of the entire load. The error range around the estimate reflects a percent by weight of the entire load. Thus, if the Measured Contamination Level for a given material stream is five percent (5%), plus or minus one percent (1%), then ninety percent (90%) confidence that the Contamination is between four percent (4%) and six percent (6%) of the entire load is achieved. The Parties agree that the actual Measured Contamination Level will be the sole determinant of the percentage of Contamination in a load, and of Contractor's compliance with the maximum contamination levels.

It is expected that a two (2) person crew can obtain, sort, and weigh five (5) samples in a five (5) to seven (7) hour period.

4. Test procedures

Test procedures are broken down in to the following steps, which shall be used by SBWMA, or a third party designated by the SBWMA.

- Safety training and staff coordination
- Sampling and sorting area designation
- Sample selection

- Sample sorting
- Sample disposal
- Data management

Contractor or its representative shall have the right to be present at, observe, and photograph and video all aspects of the sampling process, including without limitation each of the steps listed above or described below.

Contractor shall not be responsible for any of the costs incurred in implementing the sampling process and procedures described in this Attachment E-1, other than costs incurred by Contractor in exercising its observation rights set forth in the preceding paragraph.

These steps are described in more detail following the definitions of roles. Each step is the responsibility of a specific person or group of people as follows:

- sampling crew manager—responsible for selecting samples, working with Operator and the sampling crew, quality control, and compliance with Facility regulations.
- sampling crew—responsible for sorting samples.
- facility manager—responsible for coordinating with the sampling crew manager.
- tipping floor staff—responsible for identifying loads potentially contaminated beyond the acceptable threshold, creating a designated sampling and sorting area, and ensuring segregation of selected loads in that area.
- loader operator(s)—responsible for segregating the selected load from other loads in the designated sampling and sorting area.

Safety training and staff coordination

When the sampling crew manager and the sampling crew arrive at the Designated Transfer and Processing Facility they will participate in any required safety training and put on all required personal protective equipment (see the equipment list shown in Appendix 3). The sampling crew manager will also walk through the process of extracting samples from the designated load with both the loader operator(s) and the tipping floor staff.

Sampling and sorting area designation

With the input of the tipping floor staff and the loader operator(s), the sampling crew manager and sampling crew will set up in the designated sampling and sorting area near the tipping floor. The sorting area should be in a location near the load to be sampled and from which the loader can safely remove samples after sorting.

Sample selection

Five (5) cells will be randomly selected for sampling using a random number generator for all material streams except commercial organics. Fifteen (15) cells will be selected for the commercial organics material stream.

The sampling crew manager will assist the loader operator in locating the appropriate cell for each sample using the sample cell map in Figure 1 below.

After the loader has extracted the material in the selected cell, the sampling crew manager will guide the loader to a designated tarp. Using visual cues the sampling crew manager will ensure the loader operator(s) deposits the proper quantity of material on the tarp. A shovel may be used to add material from the bottom of the cell to ensure the sample includes some heavy and small material that the loader bucket cannot collect.

Pulling the tarp is a basic test used to estimate sample weight. If it is determined that a sample is too heavy it may be lightened by removing vertical slices from the sample. If it is determined that a sample is too light it may be increased by removing or adding more material. It is important to add or remove all material in the slice from the top to bottom, to ensure that both small, heavy, and loose materials and large, light, and bagged materials are added or removed.

Samples can be queued and stored on tarps until sorted but samples must be prevented from mixing with each other and with other material on the tipping floor. The sampling crew manager will place a unique sample placard on each sample for a photograph and, if the sample is not immediately sorted, for later identification. The placard is marked with a unique sample identification number and additional information (such as the date) used to identify loads in photographs and correlate load net weights with sample details. Each placard will be coded according to its corresponding materials stream. (e.g., 'RSS-1' indicates the first load of Residential single-stream recycling). Each load will be photographed individually with the sample placard visible and legible.

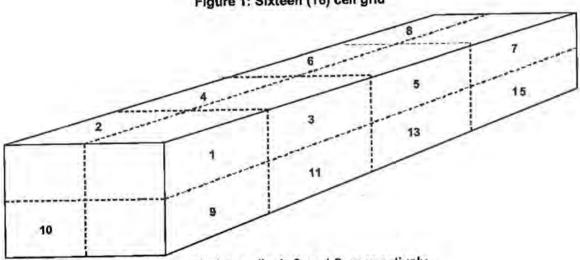


Figure 1: Sixteen (16) cell grid

Note: Cells 12, 14 and 16 are below cells 4, 6 and 8, respectively.

Sample sorting

The sample identification number, as designated by the placard, will be recorded on the tally form (see Appendix 2 for an example of this form.) The sample will be moved into

¹ Samples of Commercial Source-Separated and Targeted Recyclable Materials, Single-Family Targeted Recyclable Materials, and Commercial Plant Materials shall weigh between one hundred and twenty five (125) pounds and one hundred and seventy five (175) pounds. Samples of Commercial Organic Materials and Single-Family Organic Materials shall weigh between one hundred and seventy five (175) pounds and two hundred and twenty five (225) pounds.

the designated sorting area. Next, the sampling crew will sort the Contamination materials, as defined in Appendix 1, out of the load and into sort containers. The sampling crew will then weigh the Contamination materials while the sampling crew manager records the weights on the tally form. The remainder of the load—all acceptable items—will be put into containers, weighed, and recorded on the tally form. The sampling crew manager is responsible for monitoring the homogeneity of material in each container and ensuring the accuracy of the sorting process. At the end of each sampling day the sampling crew will comply with any tipping floor staff directions regarding cleaning the designated sampling and sorting area and storing sampling and sorting supplies.

Sample disposal

After the weight of all material in each sample is recorded on the tally sheet, the sampling crew will move the sorted material to a location where it is safe and convenient for the loader to remove.

Data management

At the end of each sampling day, the sampling crew manager will review all forms for accuracy and completeness. Any issues shall be resolved immediately while the day's work is still fresh in the mind. To ensure the tally forms are not lost before inputting the data into an electronic form, copies shall be made of all completed forms and copies will be kept in a place separate from the originals. One copy of the forms will be mailed or hand delivered to the person inputting the data into an electronic form.

The appendices cover calculations, data collection forms, and an equipment list for this study.

5. Sorting categories

All loads identified for sorting shall be sorted and weighed into the following two (2) categories:

- 1) Contamination
- Targeted Recyclable Materials, Source-Separated Targeted Recycable Materials, Organic Materials, or Plant Materials

6. Calculations

Estimates of Contamination and Targeted Recyclable Materials, Source-Separated Targeted Recyclable Materials, Organic Materials, or Plant Materials will be calculated using a method that gives equal weighting or "importance" to each sample within a given stream. Confidence intervals (error ranges) will be calculated based on assumptions of normality in the composition estimates.

In the descriptions of calculation methods, the following variables will be used:

- i denotes an individual sample.
- j denotes the material type.
- c_j is the weight of the material type j in a sample.
- w is the weight of an entire sample.
- r_j is the composition estimate for material j (r stands for ratio).

- a denotes a region of the state (a stands for area).
- s denotes a particular sector or subsector of the waste stream.
- n denotes the number of samples in the particular group that is being analyzed at that step.

Estimating the Composition

The following method will be used to estimate the composition of waste belonging to the Commercial Source-Separated and Targeted Recyclable Materials, Commercial Organic Materials, Commercial Plant Materials, Single-Family Targeted Recyclable Materials, and Single-Family Organic Materials streams.

For a given stream, the composition estimate denoted by r_j represents the ratio of the component's weight to the total weight of all the samples in the stream. This estimate will be derived by summing each component's weight across all of the selected samples belonging to a given stream and dividing by the sum of the total weight of waste for all of the samples in that stream, as shown in the following equation:

$$r_{j} = \frac{\sum_{i} c_{ij}}{\sum_{i} w_{i}} \tag{1}$$

where:

- c = weight of particular component
- w = sum of all component weights
- for i = 1 to n, where n = number of selected samples
- for j = 1 to m, where m = number of components

For example, the following simplified scenario involves three samples. For the purposes of this example, only the weights of the component *carpet* are shown.

	Sample 1	Sample 2	Sample 3
Weight (c) of carpet	5	3	4
Total Sample Weight (w)	80	70	90

$$r_{curper} = \sum \frac{5+3+4}{80+70+90} = 0.05$$

To find the composition estimate for the component *carpet*, the weights for that material are added for all selected samples and divided by the total sample weights of those samples. The resulting composition is 0.05, or five percent (5%). In other words, five percent (5%) of the sampled material, by weight, is *carpet*. This finding is then projected onto the stratum being examined in this step of the analysis.

The confidence interval for this estimate will be derived in two (2) steps. First, the variance around the estimate will be calculated, accounting for the fact that the ratio included two (2) random variables (the component and total sample weights). The variance of the ratio estimator equation follows:

$$\operatorname{Var}(r_j) \approx \left(\frac{1}{n}\right) \left(\frac{1}{\overline{w}^2}\right) \left(\frac{\sum_{i} (c_{ij} - r_j w_i)^2}{n - 1}\right)$$
 (2)

where:

$$\overline{w} = \frac{\sum_{i} w_{i}}{n} \tag{3}$$

(For more information regarding Equation 2, please refer to Sampling Techniques, 3rd Edition by William G. Cochran [John Wiley & Sons, Inc., 1977].)

Second, precision levels at the 90 percent (90%) confidence level will be calculated for a component's mean as follows:

$$r_j \pm \left(z\sqrt{\operatorname{Var}(r_j)}\right)$$
 (4)

where z = the value of the z-statistic (1.645) corresponding to a 90 percent (90%) confidence level.

Appendix 1: Methodology checklist

Roles and responsibilities

- sampling crew manager—responsible for selecting samples, working with Facility staff and the sampling crew, quality control, and compliance with Facility regulations.
- sampling crew—responsible for sorting samples.
- facility manager—responsible for coordinating with the sampling crew manager, SBWMA, and drivers.
- tipping floor staff—responsible for identifying loads potentially contaminated beyond the acceptable threshold, creating a designated sampling and sorting area, and ensuring segregation of selected loads in that area.
- loader operator(s)—responsible for segregating the selected load from other loads in the designated sampling and sorting area.

Advanced preparation

Project manager:

Contact facility manager

Ask facility manager to update the following employees with the sampling plan:

Loader operator(s)

Tipping floor staff

Request safety expectations

Schedule safety training

Ask if there are any circumstances that may affect the study (i.e., weather, animals, site construction, etc.)

Obtain safety gear (Appendix 3)

Check safety gear

Obtain sorting equipment (Appendix 3)

Check sorting equipment

Print tally sheets (Appendix 2)

Print on "Rite in the Rain" all-weather paper

Sampling crew and sampling crew manager

Review material list

Review data collection forms

Review unique site requirements

Arrival at Facility

Sampling crew:

Arrive at Facility ahead of schedule

Participate in any required safety training

Don safety gear

Sampling crew manager:

Arrive at Facility ahead of schedule

Reviews logistics and expectations with MRF manager

Participate in any required safety training

Don safety gear

Tipping floor coordination

Sampling crew manager:

Designate a designated sampling/sorting area on each tipping floor (2) with input from tipping floor staff and loader operator(s), meeting the following criteria:

Loader operator(s) can visually communicate with sampling crew

Loader operator(s) can safely remove sorted loads Approximately twenty (20) feet by twenty (20) feet

Explain and walkthrough the sampling process with both the tipping floor staff and the loader operator(s)

Explain that samples must be dumped in a clean area, separate from

other loads (called a designated dumping area)

Explain that the sampling crew manager is responsible for identifying the portion of the load that the loader operator(s) will sample Explain the appropriate samples size. Samples of Commercial Source-Separated and Targeted Recyclable Materials, Single-Family Targeted Recyclable Materials, and Commercial Plant Materials shall weigh between one hundred and twenty five (125) pounds and one hundred and seventy five (175) pounds. Samples of Commercial Organic Materials and Single-Family Organic Materials shall weigh between one hundred and seventy five (175) pounds and two hundred and twenty five (225) pounds.

Explain that the sampling crew manager will be responsible for guiding the loader operator(s) to the appropriate tarpaulin

Sampling crew:

Set up designated sampling sorting area

Sorting table

Baskets

Digital scale(s)

Sample collection

Tipping floor staff:

Sampling crew manager.

Direct loader operator(s) to pre-selected sampling cell

Direct loader operator(s) to designated tarpaulin

Signal loader operator(s) with tipping instructions

Pull tarp to test for appropriate sample weight

Place placard in the load

Photograph load

Placard should be visible and legible

Wrap and segregate load until ready to sort

Loader operator(s):

Pinch/scoop sample, as directed by the sampling crew manager Tip sample on designated tarpaulin, as directed by the sampling crew manager

Sampling crew:

May assist sampling crew manager at any point

Sample sorting

Sampling crew:

Collection Services Franchise Agreement with Recology San Mateo County City of San Carlos Attachment E-1 Contamination Measurement Methodology Page 10 of 14

Move the sample into the designated sampling/sorting area Sort the sample

Sort Contamination materials into designated baskets

Assist the sampling crew manager with weighing the baskets

Assist the sampling crew manager with weighing the remainder material Sampling crew manager:

Record the sample ID onto the tally sheet

Assist the sampling crew in moving the sample into the designated sampling/sorting area

Sort the sample

Sort all Contamination material into designated baskets

Weigh baskets containing Contamination materials, and record weights on the tally sheet

Ensure homogeneity of materials

Weigh remainder material and record weights on the tally sheet Ensure all Contamination materials are removed

Sample disposal

Sampling crew manager and sampling crew:

Dispose of all materials in a designated disposal area

Loader operator(s):

Remove disposed materials when it is safe and convenient

Data management

Sampling crew manager.

Review all forms for accuracy and completeness

Tally sheet(s)

Project manager.

Check all forms for accuracy and completeness

Tally sheet(s)

Copy all data forms

Store copies separate from the originals

Download pictures from camera

Provide copies of data for electronic input

Ensure data entry is checked for accuracy

Appendix 2: Data collection forms

Appendix consists of copies of each of the following two (2) data collection forms:

- sampling placard
- tally sheet

Figure 2: Example Sampling placard

Date: Jurisdiction:	
RSS	- 1
Cell	13

Figure 3: Example Tally sheet

	side Waste Management Authority:			South Dayofde Waste Hestagemane Aurivors
101010			DATE:	SAMPLE ID:
	Container 1			
	Container 2			
<u> </u>	Container 3	SAMPLING PO	OPULATION:	SAMPLE WEIGHT:
2	Container 4			
CONTAMINANTS	Container 5			
4	Container 6	33	TIME:	TRUCK NO.:
5	Container 7	*		
2	Container 8	**		
	Container 9		LOAD NO.:	CELL NO.:
	Container 10			
120011				
	Container 1			
	Container 2			
	Contelher S	NOTES:		
1	Container 4	***		
	Container 5			
	Container 6			
	Container 7	× ×		
	Container 8			
	Container 9			
	Container 10			

Appendix 3: Equipment list

Appendix 3 provides a list of equipment necessary for all sampling and sorting activities. Extra safety equipment should be available to ensure the safety of observers or others at the sorting site.

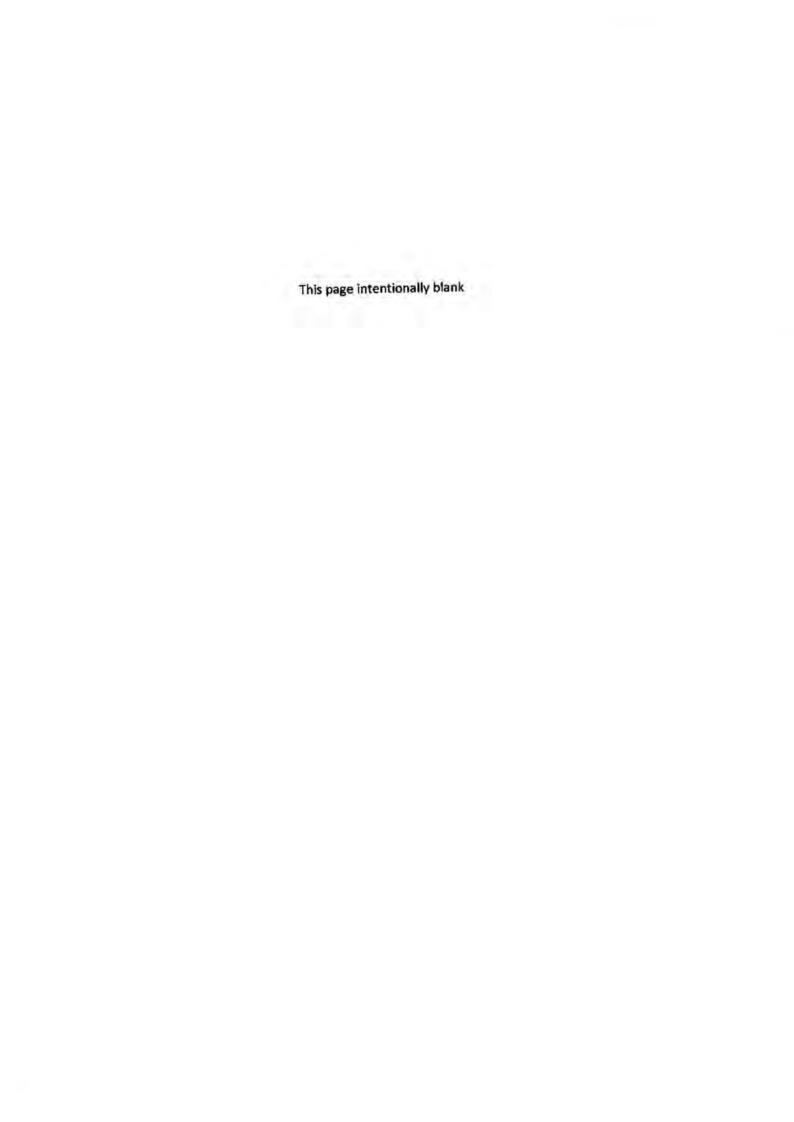
Sorting equipment:

- Approximately twenty (20)
 identical sorting containers (e.g.
 laundry baskets or five (5) gallon
 buckets)
- square point shovels
- rakes
- push brooms
- digital scale, battery powered (weigh up to two hundred (200) pounds, accurate to one-tenth (1/10) of a pound)
- fifteen (15) to twenty (20) ten (10) foot by twelve (12) foot or similar size tarps
- clipboards
- data collection forms printed on Rite in the Rain paper
- permanent markers
- mechanical pencils
- tape measures
- utility knives, scissors
- duct tape
- ten (10) to fifteen (15) Carts
- ten (10) to fifteen (15) plastic receptacles
- four (4) metal eight (8) foot by twelve (12) foot tables
- one (1) metal work desk with drawer
- erasable placards and markers
- digital camera with extra flash card
- moisture probe
- six (6) special pallets with solid tops
- three (3) six cubic yard Bins
- three (3) three cubic yard Bins

Safety equipment:

- dust masks (N-95 or better)
- safety glasses
- hearing protection
- steel-toed work boots
- puncture resistant gloves
- glove liners (latex or nitrile)
- leather work gloves
- reflective safety vests (Brite Lime)
- hard hats
- safety/medical kit
- fire extinguisher
- disinfecting soap, paper towels, antiseptic towels
- water
- rubber aprons or Tyvek protective garments

ATTACHMENT E-2 RESERVED



ATTACHMENT F FAITHFUL PERFORMANCE BOND

5	a corporation duly organized under the laws of the State of, having its principal place of business at
7	in the State of, and authorized to do business as an admitted surety
8	insurer in the State of California, regulated by the California Insurance Commissioner and with a financial condition and record of service satisfactory to the City of San Carlos, hereinafter called
0	the SURETY, are held and firmly bound to the City of San Carlos, a municipal corporation in the
1	State of California, hereinafter called the OBLIGEE, in the sum of estimated \$576,687.70
3	Dollars lawful money of the United States, for the payment of which, well and truly to be made, we bind ourselves, our heirs, executors, administrators and successors, jointly and severally,
1	firmly by these presents.
	THE CONDITION OF THIS OBLIGATION IS SUCH THAT:
	WHEREAS, the PRINCIPAL has entered into a Contract with the OBLIGEE for Recyclable
	Materials, Organic Materials, and Solid Waste Collection Services ("Contract") and said
	PRINCIPAL is required under the terms of said Contract to furnish a bond of faithful performance of said Contract.
	NOW, THEREFORE, if the PRINCIPAL shall well and truly perform and fulfill all of the
	undertakings, covenants, terms and agreements of said Contract, and any modification thereto
	made as therein provided, at the time and in the manner therein specified, then this obligation shall become null and void, otherwise it shall be and remain in full force and virtue.
	The SURETY, for value received, hereby agrees that no change, extension of time, alteration or
	addition to the terms of the Contract or to the work to be performed thereunder, or the
	specifications incorporated therein shall impair or affect its obligations on this bond, and it hereby waives notice of any such change, extension of time, alteration or addition to the terms
	of the Contract or to the work or to the specifications.
	PROVIDED, however, that the SURETY shall not be liable (1) as respects to any obligations
	related to said Contract occurring after two (2) years from the date of this Bond, unless this
	Bond is extended, or (2) with respect to PRINCIPAL'S obligation to procure a replacement performance bond, as provided for in Section 13.03 of the Contract. This Bond may be
	extended beyond . 20 in the sole discretion of the SURETY by means of a
	extended beyond, 20 in the sole discretion of the SURETY by means of a continuation certificate in form and substance satisfactory to OBLIGEE signed at least ninety
	(90) days prior to, 20
	In the event suit is brought upon this Bond by the OBLIGEE and the OBLIGEE is the prevailing
	party, the SURETY shall pay, in addition to the sums set forth above, all costs incurred by the OBLIGEE in such suit, including reasonable attorneys' fees to be fixed by the court.
	DELICEE IN State out, including reasonable attorneys rees to be fixed by the court.

ATTACHMENT F **FAITHFUL PERFORMANCE BOND**

day of	, 20
	RECOLOGY SAN MATEO COUNTY
	(PRINCIPAL)
	Ву:
	Mark R. Lomele
	Executive Vice President & CFO
	-223-217 032-312-32-32-32-32-32
	(SURETY)
	6
	By;Attorney-In-Fact
	Altorney-III-I act
	Name:
	Trainio.

Note: To be considered	d complete, both the principal and surety must sig

75 76

2	RECOLOGY INC. ("Guarantor"), to theCity of San Carlos, a public agency					
3	("Agency").					
4	THIS GUARANTY is made with reference to the following facts and circumstances:					
5	A. Recology San Mateo County ("Contractor") is a corporation organized under the					
6	laws of the State of California, all of the Issued and outstanding stock of which is owned by					
7	Guarantor.					
8	 B. Guarantor is a corporation organized under the laws of the State of California. 					
9	C. Contractor and Agency have negotiated an Amended and Restated Agreement					
10	for Solid Waste, Recyclable Materials, and Organic Materials Collection ("Agreement"), under					
11	which Contractor is to provide specified services to Agency. A copy of this Agreement is					
12	attached hereto and incorporated herein by this reference.					
13	D. It is a requirement of the Agreement, and a condition to Agency's entering into the Agreement, that Guarantor guaranty Contractor's performance of the Agreement.					
15	 E. Guarantor is providing this Guaranty to induce Agency to enter into the Agreement. 					
17	NOW, THEREFORE, in consideration of the foregoing, Guarantor agrees as follows:					
18	1. Guaranty of the Agreement. Guarantor hereby irrevocably and unconditionally					
	 Guaranty of the Agreement. Guarantor hereby irrevocably and unconditionall guarantees to Agency the complete and timely performance, satisfaction and observation be 					
20	Contractor of each and every term and condition of the Agreement which Contractor is required					
21	to perform, satisfy or observe. In the event that Contractor fails to perform, satisfy or observe					
22	any of the terms or conditions of the Agreement, Guarantor will promptly and fully perform,					
23	satisfy or observe them in the place of the Contractor. Guarantor hereby guarantees prompt					
24	payment to Agency of each and every sum due from Contractor to Agency under the					
25	Agreement, as and when due from time to time, and the prompt performance of every other task					
26	and duty to be performed by the Contractor under the Agreement.					
27	2. Guarantor's Obligations Are Absolute. The obligations of the Guarantor					
28	hereunder are direct, immediate, absolute, continuing, unconditional and unlimited and, with					
29	respect to any payment obligation of Contractor under the Agreement, shall constitute a					
30	guarantee of payment and not of collection, and are not conditional upon the genuineness					
31	validity, regularity or enforceability of the Agreement.					
32	3. Waivers and Subordination. The Guarantor shall have no right to terminate					
33	this Guaranty or to be released, relieved, exonerated or discharged from its obligations under it					
34	for any reason whatsoever, including, without limitation: (1) the insolvency, bankruptcy					
35	reorganization or cessation of existence of the Contractor; (2) any amendment, modification of					
36	waiver of any provision of the Agreement or the extension of its Term; (3) the actual or					
37	purported rejection of the Agreement by a trustee in bankruptcy, or any limitation on any claim in					
38	bankruptcy resulting from the actual or purported termination of the Agreement; (4) any waiver,					
39 40	extension, release or modification with respect to any of the obligations of the Agreement guaranteed hereunder or the impairment or suspension of any of Agency's rights or remedies					
	그 분들 작업도 보다는 보다는 보다는 보다는 보다 보다 하고 있다. 그들은 보다는 보다는 보다는 사람들이 가지 않는 것이 없는 것이 없는 것이 없다면 되었다면서 생각하다는 것이 없어요?					

against Contractor; or (5) any merger or consolidation of the Contractor with any other organization, or any sale, lease or transfer of any or all the assets of the Contractor.

The Guarantor hereby waives any and all rights, benefits and defenses under California Civil Code Sections 2809, 2815, 2819, 2845, 2849 and 2850, and all other rights permitted to be waived by Section 2856(a) including, without limitation, the right to require Agency to (a) proceed against Contractor, (b) proceed against or exhaust any security or collateral Agency may hold now or hereafter hold, or (c) pursue any other right or remedy for Guarantor's benefit, and agree that Agency may proceed against Guarantor for the obligations guaranteed herein without taking any action against Contractor or any other guarantor or pledgor and without proceeding against or exhausting any security or collateral Agency may hold now or hereafter hold. Agency may unqualifiedly exercise in its sole discretion any or all rights and remedies available to it against Contractor or any other guarantor or pledgor without impairing Agency's rights and remedies in enforcing this Guarantee.

The Guarantor hereby waives and agrees to waive at any future time at the request of Agency, to the extent now or then permitted by applicable law, any and all rights which the Guarantor may have or which at any time hereafter may be conferred upon it, by statute, regulation or otherwise, to avoid any of its obligations under, or to terminate, cancel, quit or surrender this Guaranty. Without limiting the generality of the foregoing, it is agreed that the occurrence of any one or more of the following shall not affect the liability of the Guarantor hereunder: (a) at any time or from time to time, without notice to the Guarantor, the time for Contractor's performance of or compliance with any of its obligations under the Agreement is extended, or such performance or compliance is waived; (b) the Agreement is modified or amended in any respect; (c) any other indemnification with respect to Contractor's obligations under the Agreement or any security therefor is released or exchanged in whole or in part or otherwise dealt with; (d) any assignment of the Agreement is effected which does not require Agency's approval; or (e) any termination or suspension of the Agreement arising by reason of a default by Contractor.

The Guarantor hereby expressly waives diligence, presentment, demand for payment or performance, protest and all notices whatsoever, including, but not limited to, notices of non-payment or non-performance, notices of protest, notices of any breach or default, and notices of acceptance of this Guaranty. If all or any portion of the obligations guaranteed hereunder are paid or performed, Guarantor's obligations hereunder shall continue and remain in full force and effect in the event that all or any part of such payment or performance is avoided or recovered directly or indirectly from Agency as a preference, fraudulent transfer or otherwise, irrespective of (a) any notice of revocation given by Guarantor or Contractor prior to such avoidance or recovery, or (b) payment in full of any obligations then outstanding.

The Guarantor expressly subordinates and waives its rights to subrogation, reimbursement, contribution or indemnity with respect to performance by Guarantor of the obligations of Contractor guaranteed hereby, until such time as Agency receives payment or performance in full of all such obligations.

4. <u>Term.</u> This Guaranty is not limited to any period of time, but shall continue in full force and effect until all of the terms and conditions of the Agreement have been fully performed by Contractor, and Guarantor shall remain fully responsible under this Guaranty without regard to the acceptance by Agency of any performance bond or other collateral to assure the performance of Contractor's obligations under the Agreement. Guarantor shall not be released of its obligations hereunder so long as there is any claim by Agency against Contractor arising

Collection Services Franchise Agreement with Recology San Mateo County City of San Carlos

out of the Agreement based on Contractor's failure to perform which has not been settled or discharged.

- 5. No Waivers by Agency. No delay on the part of Agency in exercising any rights under this Guaranty or failure to exercise such rights shall operate as a waiver of such rights. No notice to or demand on Guarantor shall be a waiver of any obligation of Guarantor or right of Agency to take other or further action without notice or demand. No modification or waiver by Agency of any of the provisions of this Guaranty shall be effective unless it is in writing and signed by Agency and by Guarantor, nor shall any waiver by Agency be effective except in the specific instance or matter for which it is given.
- 6. <u>Attorney's Fees</u>. In addition to the amounts guaranteed under this Guaranty, Guarantor agrees to pay actual attorney's fees and all other costs and expenses incurred by Agency in enforcing this Guaranty, or in any action or proceeding arising out of or relating to this Guaranty, including any action instituted to determine the respective rights and obligations of the parties hereunder.
- 7. Governing Law: Jurisdiction. This Guaranty is and shall be deemed to be a contract entered into in and pursuant to the laws of the State of California and shall be governed and construed in accordance with the laws of California without regard to its conflicts of laws rules for all purposes, including, but not limited to, matters of construction, validity and performance. Guarantor agrees that any action brought by Agency to enforce this Guaranty may be brought in any court of the State of California and Guarantor consents to personal jurisdiction over it by such courts. Guarantor appoints the following person as its agent for service of process in California:

109 Michael J. Sangiacomo 110 Recology Inc. 111 50 California Street, 24th Floor 112 San Francisco, CA 94111

- **B.** Severability. If any portion of this Guaranty is held to be invalid or 114 unenforceable, such invalidity shall have no effect upon the remaining portions of this Guaranty, 115 which shall be severable and continue in full force and effect.
 - 9. <u>Binding on Successors</u>. This Guaranty shall inure to the benefit of Agency and its successors and shall be binding upon Guarantor and its successors, including a successor entity formed by a merger or consolidation, a transferee of substantially all of its assets, and its shareholders in the event of its dissolution or insolvency.
 - 10. <u>Authority</u>. Guarantor represents and warrants that it has the corporate power to give this guaranty, that its execution of this Guaranty has been authorized by all necessary action under its Articles of Incorporation and by-laws, and that the person signing this Guaranty on its behalf has authority to do so.
 - 11. <u>Notices</u>. Notice shall be given in writing, deposited in the U.S. mail, registered or certified, first class postage prepaid, addressed as follows:

127	To Agency:					
128	City of San Carlos					
129	600 Elm St.					
130	San Carlos, CA 94070					
131						
131						
132		ATTN: City Clerk				
133		77777 July State				
	19494					
134	With a copy to Agency's Attorney at the same address.					
105	T-10	District Co.				
135	To Guarantor:	Recology Inc.				
136		50 California Street, 24th Floor				
137		San Francisco, CA 94111				
138		Attention: Legal Department				
139		change the address to which notice is to be sent by giving the other				
140	party notice of the change	e as provided in this Section.				
141						
142	IN WITNESS WHEREOF, Guarantor has executed this Guaranty on the day and year					
143	first above written.					
144						
	DECOLOGY ING					
	RECOLOGY INC.					
	4					
	Ву:					
	Michael J. Sangiacom					
	President and Chief E	xecutive Officer				
	Ву:					
	Cary Chen					
	Corporate Secretary					
252	The state of the s					
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ATTACHMENT H DELINQUENT PAYMENT POLICY

Delinguent Payment

Single-Family Residential Customers will be considered delinquent sixty (60) Days after start of the quarter in which Collection services are provided by Contractor and Multi-Family Dwelling and Commercial Customers will be considered delinquent thirty (30) Days after payment is due to Contractor.

Contractor may assess a late fee, at a Rate not to exceed twenty-five percent (25%) of the unpaid balance of Single-Family Residential Customers Bills, and at a Rate not to exceed ten percent (10%) of the balance for Multi-Family Residential and Commercial Customers, monthly if payment is not received by Contractor within thirty (30) Days after the account becomes delinquent. Contractor must provide all delinquent Accounts with written notice of its intent to assess late fees at least (15) Days prior to such an assessment.

Contractor may discontinue service to any Account, if payment is not received by Contractor within thirty (30) Days after the Account becomes delinquent. Contractor must provide all delinquent Accounts with written notice of its intent to discontinue service at least thirty (30) Days prior to such discontinuance. Agency shall allow Contractor to collect a premium fee to initiate service at a discontinued service Account, in an amount not to exceed the base monthly Rate for the existing service level for Residential, Multi-Family Residential and Commercial Customers.

Performance incentives (in the form of increased compensation to Contractor) will be awarded for excellent performance on aspects of Solid Waste diversion and Customer service as specified in this Attachment. Any performance incentive for achieving or surpassing the performance standards specified herein shall be added to Contractor's Compensation during the Rate Year immediately following the calculation and award of the performance incentive. Performance disincentives will be assessed for substandard performance on aspects of Solid Waste diversion, Collection service delivery, and Customer service as specified in this Attachment. Any performance disincentives for performance falling below standards as specified herein shall be subtracted from Contractor's Compensation during the Rate Year immediately following the calculation and assessment of the performance disincentive.

GENERAL

Agency shall provide an incentive payment to Contractor for exceeding the following two (2) performance standards:

- Overall Diversion Level
- Average Speed of Answer

Agency shall assess a disincentive payment to Contractor for not meeting the following five (5) performance standards:

- Minimum Single-Family Diversion Level
- Minimum Commercial Diversion Level
- Commercial or Single-Family Missed Pick-Up Collection Events
- Average Speed of Answer
- Ninety (90) Second Maximum Hold Time

Table 1 provides a summary of the incentives and disincentives, which is described in detail in Sections 2 through 5 of this Attachment. Section 6 of this Attachment describes the incentive and disincentive payment procedures.

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Summary of Incentives/Disincentives

		TABLE 1	
Performance Incentive and Disincentive	Disincentive Payment Threshold	Incentive Payment Threshold	Performance Incentive/Disincentive Payment Amount
Annual Diversion Level			
Overall Diversion Level	Not applicable	Level > Average level for the prior five (5) Rate Years as further described in Section 2 of this Attachment	Incentive payment = \$70.00 per Ton
Minimum Single-Family Diversion Level	Level < Average level for the prior five (5) Rate Years as further described in Section 2 of this Attachment	Not applicable	Disincentive payment = \$70.00 per Ton
Minimum Commercial Diversion Level	Level < Average level for the prior five (5) Rate Years as further described in Section 2 of this Attachment	Not applicable	Disincentive payment = \$70.00 per Ton
Commercial or Single-Family Missed Pick-Up Collection Events	Actual > 0	Not applicable	Disincentive payment = \$50.00 per Missed Pick-Up Collection Event
Average Speed of Answer	Actual > 30 seconds	Actual < 15 seconds	Incentive or disincentive payment = \$500 per second above or below the threshold
Ninety (90) Second Maximum Hold Time	Actual < 100% of all calls received are answered in ninety (90) seconds or less	Not applicable	Disincentive payment = \$5.00 per number of calls exceeding the threshold

2. DIVERSION LEVELS

Definition of Calculated Diversion Level

The Single-Family, Commercial, and Overall Diversion Levels achieved shall be calculated based on the methodology shown in the following example:

TABLE 2

		Annual	Calculated
		Tons	Diversion
Service Sector	Material Type	Collected	Level
Single-Family			
	Targeted Recyclable Materials	35,000	
	Other Recyclable Materials	3,000	
	Organic Materials	51,000	
	Total Materials for Diversion	89,000	
	Solid Waste	80,000	
	Total Materials Collected	169,000	
	Calculated Single-Family Diversion Level		52.7
Multi-Family		79.749	
	Targeted Recyclable Materials	8,000	
	Other Recyclable Materials	1,000	
	Organic Materials	6,000	
	Plant Materials	1,000	
	Total Materials for Diversion	16,000	
	Solid Waste	30,000	
	Total Materials Collected	46,000	
	Calculated Diversion Level		34.85
Commercial		7.74	
	Targeted Recyclable Materials	28,000	
	Other Recyclable Materials	2,000	
	Organic Materials	13,000	
	Plant Materials	5,000	
	Total Materials for Diversion	48,000	
	Solid Waste	147,000	
	Total Materials Collected	195,000	
	Calculated Diversion Level	0.00	24.65
Agency Foulities			
	Targeted Recyclable Materials	2,000	
	Other Recyclable Materials	500	
	Organic Materials	500	
	Plant Materials	200	
	Total Materials for Diversion	3,200	
	Solid Waste	9,000	
	Total Materials Collected	12,200	
	Calculated Diversion Level		26.25
Commercial (include	des Multi-Family, Commercial, and Agency F	acilities)	
	Targeted Recyclable Materials	38,000	
	Other Recyclable Materials	3,500	
	Organic Materials	1 19,500	
	Plant Materials	5,200	
	Total Materials for Diversion	67,200	
	Solid Waste	186,000	
	Total Materials Collected	253,200	
	Calculated Commercial Diversion Level		26.55
Overall (includes S	ingle-Family, Multi-Family, Commercial, and	Agency Facil	ities)
	Targeted Recyclable Materials	73,000	
	Other Recyclable Materials	6,500	
	Organic Materials	70,500	
	Plant Materials	6,200	
	Total Materials for Diversion	156,200	
	Solid Waste	266,000	
	Total Materials Collected	422,200	
	Calculated Overall Diversion Level		37.0

Exceptional Diversion Level Performance

Contractor shall receive an incentive payment if the calculated Overall Diversion Level achieved by Contractor in any given Rate Year exceeds the arithmetic average of the calculated Overall Diversion Levels for the five (5) Rate Years prior to the Rate Year under consideration. The incentive payment for Rate Year Eleven (2021) shall equal seventy dollars (\$70.00) per Ton for each Ton over that threshold. In subsequent Rate Years, the per-Ton incentive payment amount shall be adjusted by the Annual Index Change in the CPI-U, which is described in Attachment K.

For example, when assessing the potential for an incentive payment for completed Rate Year Sixteen, the Rate Year Sixteen Overall Diversion Level shall be compared to the average of the calculated Overall Diversion Level for Rate Years Eleven, Twelve, Thirteen, Fourteen, and Fifteen.

Continuing the example, if the calculated Overall Diversion Levels for Rate Years Eleven through Fifteen were 36.5%, 36.7%, 36.8%, 36.9% and 37.1%, respectively, then the arithmetic average over such five (5) Rate Year period would be 36.8%. This is the threshold that Contractor would need to exceed in Rate Year Sixteen to earn an incentive payment.

If in Rate Year Sixteen the Contractor Collected the Tonnages set forth in Table 2 above, then the amount of the performance incentive would be calculated as follows:

Total Tons of material actually Collected: 422,200

Tons of Recyclable Material* required

to be Collected to meet threshold: 155,370 (= 422,200 x 0.368)

Tons of Recyclable Material* actually Collected: 156,200

Amount by which Contractor exceeded threshold: 830 (= 156,200 - 155,370)Incentive payment: $$58,100 (= 830 \times $70.00)$ **

* For purposes of this calculation, Recyclable Materials Collected shall include the sum of Targeted Recyclable Materials, Other Recyclable Materials, and Organic Materials Collected, without adjusting for Contamination pursuant to the definition of "Overall Diversion Level" in Attachment A.

Minimum Diversion Level Requirements

Minimum Single-Family Diversion Level

Contractor shall be assessed a Disincentive Payment if the calculated Single-Family Diversion Level in any given Rate Year is less than the arithmetic average of the calculated Single-Family Diversion Levels for the five (5) Rate Years prior to the Rate Year under consideration. The disincentive payment for Rate Year Eleven (2021) shall equal seventy dollars (\$70.00) per Ton for each Ton under that arithmetic average). In subsequent Rate Years, the per-Ton incentive payment amount shall be adjusted by the Annual Index Change in the CPI-U, which is described in Attachment K.

Minimum Commercial Diversion Level

^{**} For simplicity purposes, \$70 per Ton has been used in this calculation; however, it is the amount for Rate Year Eleven (2021). The amount for Rate Year Sixteen would equal \$70 per Ton adjusted annually by the Annual Index Change in the CPI-U.

Contractor shall be assessed a Disincentive Payment if the calculated Commercial Diversion Level in any given Rate Year is less than the arithmetic average of the calculated Commercial Diversion Levels for the five (5) Rate Years prior to the Rate Year under consideration. The disincentive payment for Rate Year Eleven (2021) shall equal seventy dollars (\$70.00) per Ton for each Ton under that arithmetic average. In subsequent Rate Years, the per-Ton incentive payment amount shall be adjusted by the Annual Index Change in the CPi-U, which is described in Attachment K.

3. COMMERCIAL OR SINGLE-FAMILY MISSED PICK-UP COLLECTION EVENTS

Contractor shall be assessed a disincentive payment for the actual number of Commercial or Single-Family Missed Pick-Up Collection Events for Agency that occur during each month. The disincentive payment for Rate Year Eleven (2021) shall equal fifty dollars (\$50.00) per Commercial or Single-Family Missed Pick-Up Collection Event. In subsequent Rate Years, the disincentive payment amount shall be adjusted by the Annual Index Change in the CPI-U, which is described in Attachment K. Disincentive payments for Missed Pick-Up Collection Events will be based on the following example:

Actual number of Commercial or Single-Family Missed Pick-Up Collection Events = 87

Allowable threshold of Commercial or Single-Family Missed Pick-Up Collection Events = 0

Example disincentive payment calculation: 87 x \$50 = \$4,350

4. AVERAGE SPEED OF ANSWER AT CUSTOMER SERVICE CENTER

Exceptionally Fast Average Speed of Answer

Contractor shall receive an incentive payment if the actual Average Speed of Answer is less than fifteen (15) seconds each month. The incentive payment for Rate Year Eleven (2021) shall equal five hundred dollars (\$500.00) per second for each second below the Average Speed of Answer Standard. In subsequent Rate Years, the incentive payment amount shall be adjusted by the Annual Index Change in the CPI-U, which is described in Attachment K. The incentive payment shall be calculated based on the following example:

Actual Average Speed of Answer = 14 seconds

Average Speed of Answer Standard = 15 seconds

Incentive payment is required if the Actual Average < 15 seconds

Example incentive payment calculation: 15 - 14 = 1 second x \$500.00 = \$500.00

If the actual Average Speed of Answer is equal to or greater than fifteen (15) seconds each month, no incentive payment will be provided.

Maximum Average Speed of Answer

Contractor shall be assessed a disincentive payment if the Average Speed of Answer is greater than or equal to thirty (30) seconds each month. The disincentive payment for Rate Year Eleven (2021) shall equal five hundred dollars (\$500.00) per second for each second greater than or equal to the Average Speed of Answer Standard. In subsequent Rate Years, the disincentive payment amount shall be adjusted by the Annual Index

Change in the CPI-U, which is described in Attachment K. If Contractor fails to achieve the maximum Average Speed of Answer, the Agency shall assess a disincentive payment based on the following example:

Actual Average Speed of Answer= 47 seconds

Average Speed of Answer Standard = 30 seconds

Disincentive payment is required if the Actual Average > 30 seconds

Example disincentive payment calculation: 47 - 30 = 17 seconds x \$500.00 = \$8,500

If the actual Average Speed of Answer is equal to or greater than fifteen (15) seconds and less than thirty (30) seconds each month, neither incentives or disincentives shall be applied.

5. NINETY SECOND (90) MAXIMUM HOLD TIME

The maximum Hold Time shall be ninety (90) seconds. A disincentive payment shall apply if the percentage of calls exceeding this ninety (90) second threshold in a given quarter exceeds five percent (5%) of the calls received in that quarter. Quarters shall be calendar quarters (e.g., the first quarter of the Rate Year includes January, February, and March). The disincentive payment for Rate Year Eleven (2021) shall equal five dollars (\$5.00) per call above the ninety (90) second Hold Time in a given quarter that exceeds five percent (5%) of the calls received in that quarter. In subsequent Rate Years, the disincentive payment amount shall be adjusted by the Annual Index Change in the CPI-U, which is described in Attachment K. If Contractor fails to achieve this performance standard, the Agency shall assess a disincentive payment based on the following example:

Total number of calls received in quarter = 19,380

5% of total number of calls received in quarter = 19,380 x 0.05 = 969

Actual number of calls in quarter exceeding 90 second Hold Time = 1,281

Number of calls exceeding 90 second Hold Time in excess of 5% threshold = 1,281 - 969 = 312

Example disincentive payment calculation: 312 x \$5.00 = \$1,560

6. INCENTIVE/DISINCENTIVE PAYMENT PROCEDURES

- A. Record Keeping. In accordance with Article 9, records shall be maintained by Contractor for Agency in a manner that adequately demonstrates and documents Contractor's performance in accordance with this Agreement. The records shall be sufficient for Agency and SBWMA to determine Contractor's compliance with the specified performance standards.
- B. Determination of Achievement of Performance Standards. In accordance with the requirements of Sections 9.06, 9.07, and 11.07.E, Contractor shall provide with its quarterly and annual reports, a report that identifies compliance with the performance standards listed in this Attachment and calculation of the performance incentive payments and disincentive assessments due.

Performance incentives and disincentives for Overall Diversion Level, minimum Single-Family Diversion Level, minimum Commercial Diversion Level, Average

Speed of Answer, and ninety (90) second maximum Hold Time shall be calculated in aggregate for the SBWMA Service Area and Agency's share shall be proportional based on the Tons of Solid Waste Collected in the previous Rate Year by Contractor. Performance disincentives for Single-Family Missed Pick-Up Collection Events shall be calculated separately for each Agency.

The incentives and disincentives that will be calculated monthly include:

- Commercial or Single-Family Missed Pick-Up Collection Events
- Average Speed of Answer
- Ninety (90) Second Maximum Hold Time

The incentives and disincentives that will be calculated annually include:

- Overall Diversion Level
- Minimum Single Family Diversion
- Minimum Commercial Diversion Level
- C. Amount. The incentive and disincentive payment amounts shall be determined in accordance with the formulas presented in Sections 2 through 5 of this Attachment I. Notwithstanding any other provision of this Agreement, except for Commercial or Single-Family Missed Pick-Up Collection Events, on an annual basis, the maximum disincentive payments by Contractor shall not exceed one hundred thousand dollars (\$100,000) in total for all Member Agencies, and the maximum incentive payments to Contractor shall not exceed one hundred thousand dollars (\$100,000) in total for all Member Agencies.
 - D. Timing of Payment. Payments related to performance incentives and disincentives that are calculated monthly and annually are to be included in Contractor's annual Application for adjustment to Contractor's Compensation. Contractor's Compensation for the next Rate Year will be increased or decreased by the net amount of performance incentive payments and disincentive assessments If performance incentive or disincentives payments are due for performance in the last two (2) Rate Years, the amount shall not be reflected in an adjustment to Contractor's Compensation. Instead, payments shall be made directly by the Agency to the Contractor for incentive payments or directly by the Contractor to the Agency for disincentive payments. Such payments shall be made within thirty (30) days of the determination of the amount due. The SBWMA will review Contractor's calculations of incentives and disincentive payments and underlying data for accuracy, will confer with Member Agencies to confirm data as to each Member Agency, and will meet with Contractor to resolve any errors or inconsistencies.
 - E. Disputes by Contractor. Contractor may, within ten (10) calendar days after receiving the Agency's or SBWMA's written notice containing Agency's or SBWMA's revised determination of incentive and disincentive payments, provide written notice to Agency and SBWMA of any disagreement with Agency's or SBWMA's determination. Contractor may present evidence in writing to support its position. Agency and SBWMA shall review Contractor's submission and within ten (10)

calendar days shall schedule a meeting with Contractor to discuss Contractor's concerns. The decision of Agency or SBWMA shall be final.

Attachment J Liquidated Damages

The following table lists the events that constitute breaches of the Agreement's standard of performance warranting the imposition of Liquidated Damages; the acceptable performance level; the definition of the Complaint, incident, or event; the method by which occurrences will principally be tracked (by Contractor or Agency), and the amount of Liquidated Damages for failure to meet the contractually-required standard of performance.

Contractor is required to maintain records of Customer Complaints which show for each Complaint: date and time received; name, address and telephone number of caller; nature of Complaint (e.g., missed pick-up, excessive noise, property damage, etc.); name of employee receiving Complaint; action taken by Contractor to respond to Complaint; and date Complaint was resolved.

Contractor shall submit to Agency with its quarterly report a Liquidated Damages report which summarizes the number of Complaints in each category and computes the amount (if any) of Liquidated Damages accrued by month during the preceding quarter. If Agency requests, Contractor shall also provide a printout of the full records for the quarter.

The Liquidated Damage amounts specified in this Attachment are effective for Rate Year Eleven (2021). In subsequent Rate Years, the Liquidated Damage amounts shall be adjusted by the Annual Index Change in the CPI-U, which is described in Attachment K.

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od Liquidated Damage Amount	a Complaint received above ner the acceptable performance level ory ugh	See above	See above
Tracking Method	Contractor shall print a report on a monthly basis from its Customer service system listing the total number of Complaints coded for each category (Items 1A through 1C) for the Agency	See above	See above
Definition of Complaint, Incident, or Event	"Collection quality Complaints" shall include all Complaints received regarding events described under Items 1A through 1C herein.	Each Complaint that Contractor has performed Collection services outside of hours authorized in Section 8.01.A.	Each Complaint that Contractor has not closed a Customer's gate, has crossed planted areas, or has damaged private property (including damage of private vehicles) pursuant to Section 8.02.H.
Acceptable Performance Level	Number of "Collection quality Complaints" is less than or equal to thirty (30) per month for each of the following three categories (i.e., A, B and C) for the SBWMA Service Area. Table 2 provides the proportional distribution of the total monthly allowance to all Member Agencies.	See above	See above
Event of Non- Performance	QUALITY Collection Quality Complaint (includes Solid Waste, Recyclable Materials and Organic Materials Collection service)	A. Unauthorized Collection Hours (includes: Solid Waste, Recyclable Materials and Organic Materials Collection	B. Inadequate Care of or Damage to Private Property

Tracking Method Liquidated Damage Amount	above See above
Definition of Complaint, incident, or Trac	Each Complaint of Contractor's failure to See above resolve claims of damage to property within thirty (30) calendar days of the date the Complaint of damage was reported pursuant to Section 8.02.H.
Acceptable Performance Level	See above
Event of Non- Performance	C. Failure to Resolve Property Damage Claims

Attachment J	iquidated Damages	Page 4 of 11
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	Liquidated Damage Amount	\$100 per Complaint received above the acceptable performance level
	Tracking Method	Contractor shall print a report on a monthly basis from its Customer service system listing the total number of Complaints coded to this category for the Agency.
TABLE 1	Definition of Complaint, Incident, or Event	Each Complaint of Contractor's failure to provide new service or change an existing service level within five (5) Business Days of receiving the request pursuant to Section 8.02.C.
	Acceptable Performance Level	Number of "Failures to Provide New Service or Initiate Change in Service" is less than or equal to sixty (60) each month for the SBWMA Service Area. Table 2 provides the proportional distribution of the total monthly allowance to all Member Agencies.
	Event of Non- Performance	Failure to Provide New Service or Initiate Change in Service
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Liquidated Damage Amount	\$50 per Complaint above the acceptable performance level	\$25 per event
Tracking Method	Contractor shall print a report on a monthly basis from its Customer service system listing the total number of Complaints coded to this category for the Agency.	Contractor shall provide a report on a monthly basis that contains information on Contactor's use of non-collection notices.
Definition of Complaint, Incident, or Event	Each Complaint of Contractor's failure to return empty Containers to original location (or alternate location if original location was not safe with regard to pedestrian and vehicular traffic), and each Complaint of failure to place Containers in an upright position with lids closed pursuant to Section 8.02.8.1, provided that Contractor shall not be responsible for placement of Containers that are moved due to wind, rain or other inclement weather conditions, third parties or other factors outside Contractor's reasonable control.	An event is a Container set-out that contains contamination but was not provided a non-collection notice.
Acceptable Performance Level	The number of "Improper Container Placement Complaints" shall be less than or equal to 500 per month for the SBWMA Service Area. Table 2 provides the proportional distribution of the total monthly allowance to all Member Agencies.	The number of non-collection notices that Contractor distributes is at least 50% of all Container set-outs that require a non-collection notice based on the presence of contamination.
Event of Non-	Improper Container Placement Complaints	Failure to Effectively Distribute Non- Collection Notices
	ri e	4.

Tracking Method Liquidated Damage Amount	Contractor shall \$50 per print a report on a Complaint monthly basis acceptable service system performance listing the total number of Complaints coded to this category for the Agency.	Contractor shall \$250 per print a report on a Complaint monthly basis from its Customer service system listing the total number of Complaints coded to this category for the Agency.	Contractor shall \$50 per print a report on a Complaint monthly basis above the from its Customer acceptable service system performance listing the total number of Complaints coded to this category for the Agency.	See above See above
Definition of Complaint, Incident, or Event	Each Complaint of excessive noise reportedly related to Contractor's Collection operations pursuant to Section 8.02.J.	Each Complaint of reportedly discourteous, rude, or inappropriate behavior by Collection vehicle personnel, Customer service personnel, or other employees of Contractor pursuant to Section 8.06.J.	Each Complaint of litter, or spills of Solid Waste, Recyclable Materials, or Organic Materials near Containers or on public streets and Contractor's failure to pick up or clean up such material immediately pursuant to Section 8.02.1.	Each Complaint of Contractor failing to clean up Solid Waste, Recyclable Materials, or Organic Materials that were littered on public property pursuant to
Acceptable Performance Level	The number of "excessive noise Complaints" shall be less than or equal to sixty (60) per month for the SBWMA Service Area, Table 2 provides the proportional distribution of the total monthly allowance to all Member Agencies.	No incidents or Complaints in this category are acceptable; therefore, any Complaint of this nature shall be considered unacceptable.	The number of "Complaints of spills of Discarded Materials" shall be less than or equal to one-hundred and twenty (120) per month for the SBWMA Service Area. Table 2 provides the proportional distribution of the total monthly allowance to all Member Agencies.	See above
Event of Non- Performance	Excessive Noise Complaints	Unacceptable Employee Behavior	A. Complaints of Spills of Discarded Materials	B. Complaints of Failure to Clean Up Spills of
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	Liquidated Damage Amount	\$500 per Complaint	\$100 per incident
	Tracking Method	Contractor shall print a report on a monthly basis from its Customer service system listing the total number of Complaints coded to this category for the Agency.	Contractor shall print a report on a monthly basis from its Customer service system listing the total number of Complaints coded to this category for the Agency; and, shall document all Bulky Item Collections including date of Customer's request and actual date of service, and, upon request shall provide reports for the Agency's review.
TABLE 1	Definition of Complaint, incident, or Event	Each Complaint of unreasonable leaks or spills of hydraulic fluids, fuel, motor oil, and other motor vehicle fluids and liquids from the Collection vehicle on public streets pursuant to Section 8.02.1.	Each failure to schedule and perform a Bulky Item Collection within ten (10) Business Days of Customer's request subject to exceptions described in Section 5.05.H of the Agreement.
	Acceptable Performance Level	No incldents or Complaints in this category are acceptable; therefore, any Complaint of this nature shall be considered unacceptable.	No incidents or Complaints in this category are acceptable; therefore, any Complaint of this nature shall be considered unacceptable.
	Event of Non- Performance	Spills of Vehicle Fluids	Untimely Scheduling of Bulky Item Collections
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o Collectordan Secondan Secondan Secondan Freques Thirty (30 Orth in Secondan	No incidents or Complaints in this category are acceptable; therefore, any considered unacceptable. Complaint of this nature shall be considered unacceptable. Son Auriless such failure resulted from the volume of requests exceeding the maximum of thirty (30) scheduled events per day set forth in Section 5.09.A
to Collec 1) Busine accordan as such f of reques f thirty (3(
i to resolv ays of recent ays of recent and to S on of miss sed in Atta ted event ted event Damages	No failures or Complaints in this category are acceptable; therefore, any Complaint or Inquiry within ten (10) are acceptable. Inquiry pursuant to Section 7.02.D, with the exception of missed pick-ups which are addressed in Attachment I or other service related events that have Liquidated Damages associated with them.

Collection Services Franchise Agreement with Recology San Mateo County City of San Carlos

Event of Non- Performance	Acceptable Performance Level	Definition of Complaint, Incident, or Event	Tracking Method	Liquidated Damage Amount
Reporting		3000	The state of the s	
Late Submittal of Reports, Application, Proposal, or Other Submittals	Report, application or proposal shall be submitted on the date or in accordance with the timeframe specified in this Agreemen:	For each day Contractor fails to submit: (i) reports in the timeframe specified in Article 9, (ii) Application for determination of Contractor's Compensation in the timeframe specified in Article 11; (iii) proposal requested by Agency for change in service in the timeframe specified in Article 9; and (iv) other submittals required by this Agreement in the timeframe specified in this Agreement.	Contractor's submittal dates shall be recorded and compared to the submittal requirements of the Agreement	\$250 per day for each day report is overdue
Submittal of Inaccurate Report, Application, Proposal, or Other Submittals and Correspondence	Report, application, proposal or correspondence submitted does not contain inaccurate, misleading or erroneous data and information.	For each day Contractor fails to submit corrections or restatements rectifying the inaccurate, misleading or erroneous data and information contained in reports, applications, proposals or correspondence submitted to Agency or SBWMA commencing with the third (3 rd) Business Day after receiving notification from Agency or SBWMA of Contractor having submitted inaccurate, misleading or erroneous data and information.	The data and information contained in Contractor's submittal shall be recorded and verified for accuracy by Agency or SBW/MA.	\$250 per day for each day inaccurate or erroneous information is not corrected by Contractor commencing with the third (3 rd) Business Day after receiving notification from Agency or SBWMA of Contractor having submitted inaccurate, misleading or erroneous data

	d Liquidated Damage Amount	\$250 per day for each day report is overdue			
	Tracking Method	Contractor's submittal dates shall be recorded and compared to the submittal requirements of the Agreement		Alleged incidents shall be investigated by Agency	Alleged incidents shall be investigated by Agency
TABLE 1	Definition of Complaint, Incident, or Event	Failure to conduct Billing reviews and report on the findings of the review pursuant to Section 7.01.F.	The second secon	For each Ton of Recyclable Materials or Organic Materials Disposed of without written approval of the Agency pursuant to Section 8.02.D.	For each Ton of Solid Waste, Recyclable Materials or Organic Materials that is not delivered to the Designated Transfer and Processing Facility pursuant to Section 6.01.
7	Acceptable Performance Level	Reports on billing reviews are submitted on time.		Contractor does not Dispose of Recyclable Materials or Organic Materials Collected.	Each Ton of material shall be delivered to the Designated Transfer and Processing Site.
	Event of Non- Performance	Failure to Perform and Report on Billing Review	Other	Disposal of Diversion Program Materials	Use of Unauthorized Facilities
		eri		-	2

Table 2: Monthly Allowances for Each Member Agency for Select Collection Quality Standards

	Monthly	Collection Quality Performance Standard Number	uality Pe	rformance	Standard N	Jumber
Member Agency	Percentage Threshold*	1A, 1B, 1C	2	m	ın	7.A
Atherton	2.48%	1	1	12	1	3
Belmont	7.15%	. 2	4	36	4	6
Burlingame	7.01%	2	4	35	4	œ
Hillsborough	3.89%	1	2	19	2	75
EPA	4.44%	1	8	22	3	5
Foster City	7.15%	2	4	36	4	6
Menlo Park	8.35%	e	2	42	2	10
Redwood City	18.41%	5	12	35	12	22
San Carlos	6.08%	8	2	45	5	П
San Mateo	21.61%	9	14	108	14	26
North Fair Oaks (CSA-8)	2.77%	П	2	14	2	m
WBSD	2.34%	1	1	12	1	m
Unincorporated County	5.32%	2	m	27	3	9
Total Acceptable Performance Level	100.00%	30	09	200	09	120

^{*} Monthly percentage threshold was calculated based on total monthly SFD Service Opportunities as of March 2017.

Attachment K Contractor's Compensation and Rate Setting Process

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1. Introduction

As provided in Article 11 of the Agreement, Member Agencies expect the SBWMA, of which they are all members, to provide substantial assistance in administering the annual review of Contractor's Compensation and the integration of that review with Member Agencies' adjustment of Rates and Charges billed to Customers for Contractor's services.

This Attachment describes the process for adjusting Contractor's Compensation, Rates, and Charges for Rate Year Eleven (2021) and each year thereafter. Note that Contractor's Compensation and Rate setting process for Rate Years One (2010) through Ten (2020) is described in the 2009 Franchise Agreement, as amended by Section 11.02.F of the Agreement.

This Attachment presents definitions of terms specifically related to this Attachment (Section 2); describes Contractor's accountability regarding Contractor's Compensation assumptions (Section 3); the procedures by which specific elements of Contractor's Compensation will be adjusted annually (Section 4); the procedure by which Agency may elect to stabilize Rates by carrying forward a portion of Contractor's Compensation (Section 5); the format and content of Contractor's annual Application for adjustments in Contractor's Compensation (Section 5); the actions to be taken by SBWMA in reviewing that Application (Section 6); allocating Contractor's Compensation among Member Agencies (Section 7); an explanation of Pass-Through Costs (Section 8); reconciling the revenue earned by Contractor each Rate Year with the approved Contractor's Compensation for that Rate Year (Section 9); preparing and reviewing reports to Member Agencies with recommendations for adjustments in each Member Agency's Rates (Section 10); a discussion of Performance Incentives and Disincentives (Section 11); and the role of each Member Agency in establishing Rates and the Rate structure (Section 12).

SBWMA and Contractor may agree to modifications in the procedures and schedules in this Attachment in order to adapt them to changed circumstances or to improve their efficiency and timeliness. Before implementing any such modifications, SBWMA will provide at least thirty (30) Days prior written notice to all Member Agencies. The notice will include an explanation of the reason(s) for the proposed modification(s) and the section(s) of this Attachment that would be affected by the proposed modification(s).

2. Definitions

The following terms are defined for the purposes of this Attachment K. Other terms that are capitalized that are not otherwise defined in this Attachment or in Attachment A of the Agreement are defined by reference to the line items as they appear in projected 2021 Contractor's Compensation in Attachment N.

A. "Annual Index Change" means the average CPI value for the 12-month period ending April of the then-current Rate Year minus the average CPI value for 12-month period ending April of the most-recently-completed Rate Year, divided by the average CPI value for the 12-month period ending April of the most-recently completed Rate Year. The Annual Index Change shall be rounded to the nearest thousandth. The Annual Index Change may be a positive or negative value, which results in increases or decreases when costs are adjusted pursuant to Section 4.

For example, if the Contractor is preparing its Application for Contractor's Compensation to be effective for Rate Year Twelve (2022), the Annual Index Change for CPI-U shall be calculated as follows: [(Average CPI-U for May 2020 through April 2021) – (Average CPI-U for May 2019 through April 2020)] / (Average CPI-U for May 2019 through April 2020).

B. "CPI-U" means the All Urban Consumers Index (CPI-U) compiled and published by the U.S. Department of Labor, Bureau of Labor Statistics or its successor agency, using the following parameters.

CPI-U Parameters:

Area – San Francisco-Oakland-San Jose Metropolitan Area Item – All Items Base Period – Current 1982-84=100 Not seasonally adjusted Periodicity – Bi-monthly Series ID – CUURA422SA0

C. "CPI-U-Motor Fuel" is the index that shall be used to adjust diesel fuel costs and means All Urban Consumers Index for Motor Fuel compiled and published by the U. S. Department of Labor, Bureau of Labor Statistics or its successor agency, using the following parameters:

CPI-U-Motor Fuel Parameters:

Area – San Francisco-Oakland-San Jose Metropolitan Area Item – Motor Fuel Base Period – Current 1982-84=100 Not seasonally adjusted Periodicity – Monthly Series ID – CUURA422SETB

D. "CPI-W-Wages" means the Consumer Price Index, Urban Wage Earners and Clerical Workers compiled and published by the U.S. Department of Labor, Bureau of Labor Statistics or its successor agency, using the following parameters.

CPI-W Parameters:

Area – San Francisco-Oakland-San Jose Metropolitan Area Item – All Items Base Period – Current 1982-84=100 Not seasonally adjusted Periodicity – Bi-monthly Series ID – CWURA422SA0

E. "CPI-W-Medical" means the Consumer Price Index, Urban Wage Earners and Clerical Workers, Medical Care, compiled and published by the U.S. Department of Labor, Bureau of Labor Statistics or its successor agency, using the following parameters.

CPI-W-Medical Parameters:

Area – San Francisco-Oakland-San Jose Metropolitan Area Item – Medical Care

Base Period – Current 1982-84=100 Not seasonally adjusted Periodicity – Bi-monthly Series ID – CWURA422SAM

- F. "Compensation Adjustment Factor" means the amount of change in the Contractor's Compensation for the then-current Rate Year compared to the coming Rate Year.
- G. "Potential Cap Carry Forward" means the amount of Member Agency's share of Contractor's Compensation for the coming Rate Year that Member Agency may elect to defer (carry forward) to the subsequent Rate Year, which is calculated as provided in Section 5.
- H. "Cap Carry Forward" means the amount that Member Agency actually elects to defer (carry forward) from the coming Rate Year to the subsequent Rate Year pursuant to Section 5, which shall be included in Member Agency's share of Contractor's Compensation as an adjustment for such subsequent Rate Year.
- "Direct Cost" means those costs directly attributable to the provision of Collection services
 including, but not limited to, costs for Collection vehicle personnel and related benefits,
 payroll taxes, and workers compensation insurance; Collection vehicle fuel; and other direct
 costs.
- "Indirect Cost" means those costs not directly attributable to provision of Collection service, which costs are aggregated into an overhead cost pool(s). Indirect costs include, but are not limited to, costs for general and administrative, general operations, vehicle maintenance, and container maintenance costs.

3. Contractor Accountability for Proposal Assumptions

The method of adjusting Contractor's Compensation holds Contractor accountable for several projections and assumptions on which its projected 2021 costs were based, and which are incorporated into the baseline costs shown on Attachment N, including: proposed technology, route productivity, Single-Family Container placement assumptions, and Customer recycling/organics participation rates, as follows:

- <u>Proposed Technology</u> No additional adjustments shall be made to Contractor's Compensation if the technology proposed by Contractor does not achieve the intended results or productivity. (If a Change in Law requires consideration of new or alternative technology or if the Parties mutually agree to consider a change in technology, cost impacts related to the change in technology will be addressed under the applicable provisions of the Agreement).
- Route Productivity The assumptions regarding route productivity directly impact costs related to labor, route hours, vehicles, fuel use, and vehicle maintenance. No adjustments to Contractor's Compensation will be made for differences between route productivity levels assumed in Attachment N and actual route productivity.

Customer Recycling and Organic Program Participation Levels — Contractor's estimate of the number of Single-Family Dwelling, Multi-Family, and Commercial Customers that will be provided Targeted Recyclable Materials and Organic Materials Collection Service is incorporated into the baseline costs shown on Attachment N. No adjustments to Contractor's Compensation will be made for differences between estimated and actual participation levels with the exception of adjustments for changes in service level pursuant to Section 4 of this Attachment.

4. Adjustments to Contractor's Compensation

The annual process for adjusting Contractor's Compensation is summarized in Table 1. Column One of the table describes the adjustment of Contractor's projected 2021 costs shown on Attachment N to establish Rate Year Eleven (2021) Contractor's Compensation; Column Two describes annual adjustments to determine Contractor's Compensation for Rate Year Twelve (2022) and each year thereafter. When determining the Contractor's Compensation for the coming Rate Year, separate cost adjustment calculations shall be performed for the following Service Sectors and Lines of Business, which shall encompass all portions of Contractor's Compensation:

- · Single-family Solid Waste
- Single-family Targeted Recyclable Materials (including Household Batteries, Cell Phones, Used Motor Oil, and Used Motor Oil Filters)
- Single-family Organic Materials including Holiday Trees
- Single-family Bulky Item Materials (two On-Call Bulky Collection events)
- Multi-Family and Commercial Cart and Bin Solid Waste
- Multi-Family and Commercial Cart and Bin Targeted Recyclable Materials
- Multi-Family and Commercial Cart and Bin Organic Materials including Holiday Trees
- Multi-Family and Commercial Drop Box
- Multi-Family Bulky Item Materials (two On-Call Bulky Collection events)
- Agency Facilities Cart and Bin Solid Waste
- Agency Facilities Cart and Bin Targeted Recyclable Materials
- Agency Facilities Cart and Bin Organic Materials
- Agency Facilities Drop Box
- Agency Facilities Venues and Events

The total Contractor's Compensation shall equal the sum of Contractor's Compensation for each of the above Lines of Business. For purposes of Attachment K, "Multi-Family and Commercial" shall be considered one Service Sector.

Table 1 describes the process for adjusting costs for service level changes (in addition to other adjustments to costs). The Parties agree that service level changes shall not be made for Contractor's Compensation for Single-family and Multi-Family Bulky Item Materials (two On-Call Bulky Collection events) as long as Contractor is subject to the average daily limit of one hundred fifty (150) Bulky Item Collection service events, as set forth in Section 5.05.H of the Agreement.

All other adjustments described in Table 1 shall be applicable to the above Service Sectors and Lines of Business. Adjustments for changes in service levels for the above Service Sectors and Lines of Business may also occur in accordance with Section 15.12 of the Agreement.

If Contractor's Compensation is adjusted under the 2009 Franchise Agreement after Rate Year Six (2016) but before Rate Year Eleven (2021) due to a Change in Law or Customer migration under Sections 11.05.A.3 or 11.05.A.4 of the 2009 Franchise Agreement, or an Agency-directed change under Section 15.12 of the 2009 Franchise Agreement, then Contractor's Compensation for Rate Year Eleven (2021) shall be equitably adjusted to give effect to the change.

5. Possible Carry Forward of Annual Compensation Adjustments Above 5%

If Agency's share of Contractor's Compensation for the coming Rate Year (expressed in dollars) exceeds Agency's share of Contractor's Compensation for the current Rate Year (expressed in dollars) by more than five percent (5%), calculated as provided below, then Agency may elect to defer (carry forward) the excess to the subsequent Rate Year in accordance with this Section. The purpose of the carry forward mechanism is to smooth Rate adjustments, not to reduce the amount of compensation to which Contractor is entitled.

Agency's deferral right shall apply only to increases in Contractor's Compensation resulting from application of the methodology set forth in this Attachment K, excluding any Agency-specific costs. The following cost items shall not be subject to deferral or included in deferral calculations:

- Any costs listed in Table 1 under the line items "Contract Changes to Specific Agencies" or "Incentives/Disincentives Payments";
- Cost increases under other Sections of the Agreement including, but not limited to, those resulting from Agency-directed changes (Section 15.12) or Changes in Law (Section 11.05); and,
- Increases in costs that are not part of Contractor's Compensation including, but not limited to, Franchise Fees or other Agency fees, or processing and Disposal fees paid by Contractor to SBWMA.

Agency's share of Contractor's Compensation for a given Rate Year (expressed in dollars), adjusted as necessary to comply with the foregoing requirements, shall be referred to herein as "Adjusted Contractor's Compensation." Adjusted Contractor's Compensation for a given Rate Year includes any Cap Carry Forward from the previous Rate Year.

In each of its Applications to establish Rates for Rate Years Twelve (2022) onward, Contractor shall include its calculation of: (A) Adjusted Contractor's Compensation for the coming Rate Year, (B) Adjusted Contractor's Compensation for the current Rate Year, (C) the difference between the two (calculation: C = A - B), and (D) the amount, if any, by which such difference exceeds five percent (5%) of Adjusted Contractor's Compensation for the current Rate Year (calculation: $D = C - (B \times 0.05)$) (the "Potential Cap Carry Forward"). If the calculation of the Potential Cap Carry Forward results in a negative value, the Potential Cap Carry Forward shall equal zero.

SBWMA shall confirm or correct Contractor's calculations and include such amounts, for each Member Agency, in its reports on Contractor's Application.

Agency may elect to carry forward any amount provided that the amount is less than or equal to the Potential Cap Carry Forward. If Agency elects to defer some or all of the Potential Cap Carry Forward, then:

- Contractor's Compensation for the coming Rate Year shall be deemed reduced by such amount, for purposes of Agency's obligation to adjust Rates under Section 13 below; and,
- Contractor's Compensation for the subsequent Rate Year shall be increased by such amount (which shall be the "Cap Carry Forward") in the Contractor's Compensation and Rate setting process for such subsequent Rate Year).

Agency may not defer any amounts in the final Rate Year of the Term. All Contractor's Compensation due to Contractor that was carried forward and not previously compensated to Contractor shall be reflected in the Contractor's Compensation for the final Rate Year of the Term, so that no Cap Carry Forward is calculated or applied for recovery beyond the final Rate Year of the Term. For purposes of this Attachment K, the final Rate Year of the Term means Rate Year Twenty-Five (2035), or, if the Term is extended under Section 3.03.A of the Agreement, the last Rate Year of the mutually agreed Term. If the Term is extended for up to twelve (12) months under Section 3.03.B of the Agreement, no amounts may be deferred from or to that extension period.

If the amount of the Potential Cap Carry Forward is greater than ten percent (10%) of Adjusted Contractor's Compensation for the current Rate Year, the Parties shall meet and confer to discuss the Agency's plan to reduce the amount of the Cap Carry Forward with the goal of eliminating the Cap Carry Forward in the coming Rate Years.

Table 1: Contractor's Compensation Adjustment Methodology

Cost	Aujusiment to 2021 Projected 2021 Costs for Hate Year Fleven (2021) Contractor's Compensation	Annual Adjustment to Contractor's Compensation for Rate Years Twelve to Twenty-Five (2022 - 2025)
ANNUAL COST OF OPERATIONS		
A. Direct Labor-Related Costs for Collection Vehicle Route Personnel Represented Through Collective Bargaining Agreements (CBA).	 Adjust projected 2021 Direct Labor-Related Costs to reflect service level changes from April 2016 to April 2020 by 100% of the average service level change in accounts, lifts, or pulls as described in the following bullet. The service level adjustment shall be based on the change in the rolling three-year average number of Solid Waste accounts in the SBWMA Service Area and shall be calculated using the following formula: Adjusted 2021 Direct Labor-Related Costs = Projected 2021 Direct Labor-Related Costs per Attachment N x [1 + 75% x (((Sum of number of Solid Waste accounts as of April 2018 + April 2020 + April 2020) - (Sum of number of Solid Waste accounts as of April 2015 + April 2016 Waste accounts as of April 2015 + April 2016 Waste accounts as of April 2016 + April 201	 Step One: Direct Wages for CBAs: Annually adjust Wage costs by 100% of the Annual Index Change using the CPI-W-Wages. Benefits for CBAs: Annually adjust Health Benefit costs by 100% of the Annual Index Change using CPI-W-Medical. Payroll taxes: Annually adjust direct labor-related payroll tax expense based on the effective tax rate of 8.1%. The effective tax rate shall be applied to the adjusted direct wages for CBAs to calculate payroll tax expense. When the Federal and/or State employer payroll tax rates or limits are changed, Contractor shall submit to SBWIMA a new effective payroll tax rate for review and approval (not to be unreasonably withheld). If approved, the new payroll tax rates shall be used to calculate payroll tax expense for the Rate Year affected by the change(s). Workers Compensation insurance: Annually adjust worker's compensation insurance. Annually adjust wages, benefits, payroll taxes, and workers compensation insurance costs to reflect service level changes by adjusting wage and benefit costs by 100% of the average service level change in accounts, lifts, and pulls as described in Table 2.

CONTRACTOR'S COMPENSATION AND RATE SETTING PROCESS

including Collection Vehicles, Support Vehicles, and Supervisor's Vehicles Other Direct Costs for Collection Services Depreciation for All Contractor Vehicles including Collection	 Step One: Adjust 2021 projected Direct Fuel costs to reflect the change in the CPI-U-Motor Fuel from April 2016 to April 2020 using the following formula: Adjusted 2021 Direct Fuel cost = Projected 2021 Direct Fuel cost x [1 + (((Average CPI for May 2015 through April 2020) – (Average CPI for May 2015 through April 2020) – (Average CPI for May 2015 through April 2016)) / (Average CPI for May 2015 through April 2016)) / (Average CPI for May 2015 through April 2016)) / (Average CPI for May 2015 through April 2016)) / (Average CPI for May 2015 through April 2016)) / (Average CPI for May 2015 through April 2016)) / (Average CPI for May 2015 through April 2016)) / (Average CPI for May 2015 through April 2016)) / (Average CPI for May 2015 through April 2016)) / (Average CPI for May 2015 through April 2016)) / (Average CPI for May 2015 through April 2021) Direct-Labor Related Costs. Adjust Other Direct Costs to reflect service level changes by using the method described in Row A above for Rate Year Eleven (2021) Direct-Labor Related Costs. The annual depreciation amount shall equal \$3,056,022, which is the projected amount for 2021 as specified in Attachment N. 	 Step One: Annually adjust direct fuel costs by 100% of the Annual Index Change for the CPI-U-Motor Fuel. Step Two: Annually adjust direct fuel costs to reflect service level changes by adjusting costs by 100% of the average service level change in accounts, lifts, and pulls as described in Table 2. Step Two: Annually adjust Other Direct Costs by 100% of the Annual Index Change using CPI-U. Step Two: Annually adjust Other Direct Costs to reflect service level changes by adjusting costs by 100% of the average service level change in accounts, lifts, and pulls as described in Table 2. A vehicle equipment replacement schedule prepared by the Contractor is included in Attachment N. It shows the timing of anticipated vehicle purchases, estimated vehicle
venicles, support venicles, and Supervisor's Vehicles		interest expenses for Rate Years Eleven (2021) through Twenty-Five (2035). In preparing this schedule, Contractor estimated vehicle acquisition costs in 2017 dollars and escalated the amounts annually by two percent (2%) as reflected in the equipment replacement schedule. For Rate Years Twelve (2022) through Sixteen (2026), the annual depreciation amount shall be equal to the projected amount for 2021 specified in Attachment N.

Cost	Adjustment to 2021 Projected 2021 Costs for Rate Year Eleven (2021) Contractor's Compensation	Annual Adjustment to Contractor's Compensation for Rate Years Twelve to Twenty-Five (2022 - 2035)
E. Depreciation - Containers	 Contractor projected its Container replacement needs and costs and related depreciation for Rate Years Eleven (2021) through Twenty-Five (2035), which are specified in Attachment N for 2021. This amount (\$1,178,150) shall be the fixed annual Container Depreciation Costs for Rate Years Eleven (2021) through Twenty-Five (2035). These depreciation amounts shall not be adjusted annually unless new Containers are purchased beyond the replacement quantities estimated by Contractor, subject to Agency or SBW/MA approval (which shall not to be unreasonably withheld). If additional Containers are purchased, the depreciation expense shall be based on ten (10) year period or other period agreed upon by the Parties. 	 Same method as shown for Rate Year Eleven (2021). After completion of the new vehicle acquisitions in accordance with the equipment replacement schedule in Attachment N, the vehicle depreciation amount shall be adjusted to reflect actual vehicle acquisition costs in a manner that remaining undepreciated costs shall be depreciated evenly over the remaining Rate Years of the Agreement. The recalculation of the annual vehicle depreciation amount to be effective for Rate Years Seventeen (2027) through Twenty-Five (2035) shall be included in the Application submitted in 2026 for Rate Year Seventeen (2027) Contractor's Compensation. The recalculation of vehicle depreciation expense shall be as follows:
		 "Annual Depreciation Cost Difference" = Actual cost of vehicles less projected vehicle costs of \$48,724,246, divided by 9 years. The annual vehicle depreciation amount specified in Attachment N (\$3,056,022) shall be adjusted by 50% of the Annual Depreciation Cost Difference; however, the adjustment, whether positive or negative, shall not exceed \$350,000. Thus, the annual vehicle depreciation expense shall not be less than \$2,706,022 or greater than \$3,406,022. This adjusted depreciation amount shall be allocated to each Member Agency based on the percentage of projected 2021 total depreciation for all Member Agency as shown in Attachment N. The allocated depreciation amount shall be included in Contractor's Compensation for Rate Years Seventeen (2027) through Twenty-Five (2035). Contractor shall not be compensated for any additional

CONTRACTOR'S COMPENSATION AND RATE SETTING PROCESS

F. Allocated Indirect Costs (e.g., General and Administrative, Operations, Vehicle Maintenance, and Container Maintenance, and Depreciation and Interest General and Depreciation and Interest General and Depreciation Costs including all non-cube personnel Container Maintenance and Depreciation and Interest General and Depreciation Costs (e.g., depreciation costs related Administrative, Operations, Vehicle Maintenance, and Container Maintenance and Container Maintenance and Coperations Total Annual Cost of Operations Operations Profit Profit Profit Operations Operations Operations Operations Profit Operations Op		
tal Allocated Indirect spreciation Costs (e.g., spreciation costs related General and Iministrative, Operations, shicle Maintenance, and intainer Maintenance rvices) Annual Cost of tions T	indirect Costs amount shall equal the projected amount for Rate Year fied in Attachment N.	Step One: Annually adjust Allocated Indirect Costs by 100% of the Annual Index Change using CPI-U. Step Two: Annually adjust Allocated Indirect Costs to reflect service level changes by adjusting (increasing or decreasing) costs by 65% of the average service level change in accounts, lifts, and pulls as described in Table 2.
Annual Cost of tions	ed its equipment acquisition needs, ation expense related to indirect services ven (2021) through Twenty-Five (2035). Expenses is the Allocated Indirect of \$117,650, which is specified in 2021.	The annual Allocated Indirect Depreciation Costs for Rate Years Twelve (2022) through Twenty-Five (2035) shall be fixed and shall equal the Rate Year Eleven (2021) amount of \$117,650. These depreciation amounts shall not be adjusted during the Term unless new equipment is purchased subject to SBWMA approval (which shall not to be unreasonably withheld). If additional equipment is purchased, the depreciation expense shall be based on ten (10) year period or other period agreed upon by the SBWMA and Contractor.
	ne cost components adjusted as	Calculated as the sum of the cost components adjusted as described above.
•		
 The operating ratio is fixed for the Term of the Agreement at ninety and one-half percent (90.5%). 	ollowing formula: [(Total Cost of Rate Period) / 90.5%] – (Total coming Rate Period). I for the Term of the Agreement cent (90.5%).	Same method as shown for Rate Year Eleven (2021).

CONTRACTOR PASS-T(MOUGH)	Adjustment to 2021 Projected 2021 Costs for Rate Year Eleven (2021) Contractor's Compensation	Annual Adjustment to Contractor's Compensation for Rate Years Twelve to Twenty-Five (2022 - 2035)
A. Regulatory Agency Fees	 Any non-operating fees (excluding fines, penalties, late fees) paid by Contractor (e.g., to U.S. Department of Transportation, Bay Area Air Quality Management District, Local Enforcement Agency, Bay Area Water Quality Control Board, California Highway Patrol). No regulatory agency fees were applicable when Contractor projected 2021 Contractor's Compensation; therefore, the 2021 amount shown in Attachment N is zero. If new regulatory agency fees become effective during the Term, the amount of the fees included in Contractor's Compensation shall be determined through a special compensation review for change in law pursuant to Section 11.05 of the Agreement. 	Same method as shown for Rate Year Eleven (2021).
Interest Expense for Containers and All Contractor Vehicles including Collection Vehicles, Support Vehicles, and Supervisor's Vehicles (which are separately identified on the Equipment Replacement Schedule in Attachment N)	• The annual interest expense shall be equal to the projected interest expense for 2021 specified in Attachment N, which is \$1,145,186. This interest expense for the Contractor vehicles is \$982,006 and for Containers is \$163,180.	 For Rate Years Twelve (2022) through Sixteen (2026), the annual Interest Expense for Rate Years Twelve (2022) through Twenty-Five (2035) shall be fixed and shall equal the Rate Year Eleven (2021) amount of \$1,145,186, which includes interest expense for the Contractor vehicles of \$982,006 and for Containers of \$163,180. After completion of the new vehicle acquisitions in accordance with the equipment replacement schedule in Attachment N, the interest amount shall be adjusted to reflect interest expense related to actual vehicle acquisition costs. The recalculation of the annual vehicle interest expense to be effective for Rate Years Seventeen (2027) through Twenty-Five (2035) shall be included in the Application submitted in 2026 for Rate Year Seventeen (2027) Contractor's Compensation.
Contract Changes to Specific Agencies		

Cost	Adjustment to 2021 Projected 2021 Costs for Rate Year Eleven (2021) Contractor's Compensation	Annual Adjustment to Contractor's Compensation for Rate Years Tweive to Twenty-Five (2022 - 2035)
D. Cap Carry Forward The Cap Carry Forward methodology is described in Section 5 above. A hypothetical example of the Cap Carry Forward is provided in Table 3.	 The Cap Carry Forward shall not be applicable in Rate Year Eleven (2021) 	 For Rate Year Twelve (2022), the Cap Carry Forward shall equal zero because Adjusted Contractor's Compensation shall not be capped in Rate Year Eleven (2021), and therefore no amount may be carried forward. For Rate Year Thirteen (2023) onward, the Cap Carry Forward shall equal the amount, if any, calculated for the preceding (i.e. then-current) Rate Year and elected by Agency to be carried forward, as provided in Section 5 above.
Total Contractor Pass-Through Costs	 Calculated as the sum of the Contractor Pass-Through Costs. 	 Same method as shown for Rate Year Eleven (2021).
CONTRACTOR'S COMPENSATION	Calculated as the sum of Total Annual Cost of Operations, Profit, and Contractor's Pass-Through Costs.	Same method as shown for Rate Year Eleven (2021)
OTHER ADJUSTMENTS		
Incentives/Disincentives Payments	 Amount varies annually based on actuals pursuant to Section 12 of Attachment K. 	 Same method as shown for Rate Year Eleven (2021).
CONTRACTOR'S COMPENSATION (Adjusted)	Calculated as the sum of the Contractor's Compensation and Other Adjustments	Same method as shown for Rate Year Eleven (2021)

Table 2: Service Level Adjustment Methodology for Rate Years Twelve to Twenty-Five (2022 - 2035)

Accounts (Single-Family Dwelling accounts for Solid Waste Collection)

Adjustment shall be based on the annual percent change in the rolling three-year average number of Solid
Waste accounts in the SBWMA Service Area, where the annual percent change shall be calculated using the
following formula: (((Average of Solid Waste accounts as of April 30 of the then-current Rate Year and the two
most-recently completed Rate Years) - (Average of Solid Waste accounts as of April 30 of the three mostrecently completed Rate Years)) / (Average of Solid Waste accounts as of April 30 of the three mostrecently completed Rate Years)). The annual percent change calculated using the above formula is referred to herein as
the "average service level change".

For example, if the Contractor is preparing its Application in Rate Year Eleven (2021) for Contractor's Compensation to be effective for Rate Year Twelve (2022), the average service level change shall be calculated as follows: (((Average of Solid Waste accounts as of April 30, 2021 + as of April 30, 2020 + as of April 30, 2019) - (Average of the Solid Waste accounts as of April 30, 2020 + as of April 30, 2019 + as of April 30, 2018)) / (Average of the Solid Waste accounts as of April 30, 2020 + as of April 30, 2019 + as of April 30, 2018)). The value of the applicable cost item for Rate Year Eleven (2021) would be multiplied by (1 + the average service level change) to determine the value of such cost item for Rate Year Twelve (2022), assuming the cost item is to be adjusted by 100% of the average service level change. If Table 1 states that the cost item is to be adjusted by 65% of the average service level change (as is the case for Allocated Indirect Costs), then the value of the applicable cost item for Rate Year Eleven (2021) would be multiplied by (1 + (0.65 x (the average service level change))) to determine the value of such cost item for Rate Year Twelve (2022).

Lifts for Carts and Bins (Multi-Family and Commercial, and Agency Facilities Bin and Cart lifts for Solid Waste, Recyclable Materials, and Organic Materials Collection)

- Same method as described above, but using the average service level change in the number of lifts during a 4
 week period in April, rather than the number of accounts as of April 30.
- Calculations shall be separately performed for Solid Waste, Recyclable Materials, and Organic Materials
 Collection lifts, separately for Multi-Family and Commercial lifts and Agency Facilities lifts.

Pulls for Drop Boxes (Multi-Family and Commercial, and Agency Facilities Drop Box and Compactor pulls for Solid Waste, Recyclable Materials, and Organic Materials Collection)

- Same method as described above, but using the average service level change in the number of pulls during the
 12 month period ending April 30, rather than the number of accounts as of April 30.
- Calculations shall be combined for Solid Waste, Recyclable Materials, and Organic Materials Collection pulls, but shall be performed separately for Multi-Family and Commercial pulls and Agency Facilities pulls.

Note: Service level adjustments may be positive or negative values, which shall result in increases or decreases when costs are adjusted pursuant to Section 4.

Table 3: Example Compensation Cap Methodology

CPI + Growth Percentage for Example	4.5%	6 2%	5.8%	5.0%	3.6%	2.4%	23%
Cay of Example	2023	2024	2025	2026	2027	2026	2029
Annual Coat of Operations Direct Labor-Related Costs Wages for CBAs Benefits for CBAs Payroll Taxes Workers Compensation Insurance	1,751,660 804,714 144,074 123,375	1,839,023 854,606 153,007 131,024	1,945,687 904,173 161,881 138,624	2,042,971 949,382 169,975 145,655	2.114.475 982,610 175,924 150,649	2,186,222 1,006,193 180,147 154,285	2,215,023 1,029,335 184,290 157,813
Total Direct Labor Related-Costs	2,803 823	2,977,860	3.150,365	3,307.883	3.423.659	3.505.826	3,586,460
Direct Fuel Costs	187.237	198.846	210.379	220.698	228,630	234 117	239,501
Other Direct Costs	244.805	259,983	275.062	288,815	298,924	306,098	313,138
Depreciation - Collection Vehicles - Containers Total Depreciation Lease (Yr 1 principal only) for Collection Equipment	254,669 98,179 352,848	254,669 98.179 352,848	254,669 98,179 352,848	254,669 98,179 352,848	254,889 98,179 352,848	254,669 98,179 352,848	254,869 98,179 352,848
Allocated Indirect Costs General and Administrative Operations Vehicle Maintenance Container Maintenance Total Allocated Indirect Costs	997,138 104,986 297,057 175,509 1,574,670	1,058,960 111,474 315,475 186,390 1,672,299	1,120,390 117,940 333,772 197,201 1,769,293	1,176,399 123,837 350,461 207,061 1,867,767	1,217,573 128,171 362,727 214,308 1,922,779	1,246,795 131,247 371,433 219,451 1,968,926	1,275,471 134,268 379,975 224,499 2,014,211
Total Allocated Indirect Depreciation Costs	9,804	9,804	9,804	9,804	9.804	9,804	9,804
Total Annual Cost of Operations	5,173,187	5,471,441	5,767,750	6,038,005	6,236,643	6,377,618	8,515,983
Profit Operating Ratio	543,042 90.5%	574,350 90.5%	505,454 90,5%	633,524 90.5%	654,675 90.5%	669,474 90.5%	663,996 90.5%
Total Operating Costs	5,716,229	6,045,791	8,373,205	6,671,829	6,891,318	7,047,092	7,199,959
Contractor Pass-Through Costs Interest Expense ADD: Prior Year Compensation Cap Reductions Contract Changes to Specific Agencies	95,432	95,432	95,432 38,978	95,432 100,259	95,432 139,796	95,432 62,435	95,432
Total Contractor Pass-Through Costs	95,432	95,432	134,411	195,691	235,228	157,887	95,432
BASE CONTRACTOR'S COMPENSATION	5,811,661	6,141,223	8,507,615	6,867,520	7,126,546	7,204,959	7,295,391
CONTRACTOR'S COMPENSATION CAP (5%)	5,861,902	6,102,244	8,407,357	6,727,724	7,064,111	7,417,316	7,585,207
Adjustment for 5% Cap		(38,978)	(100,258)	(139,796)	(62,435)		
ADJUSTED CONTRACTORS COMPENSATION	5,811,661	6,102,244	6,407,357	6,727,724	7,064,111	7,204,959	7,295,391
% CHANGE IN CONTRACTOR COMPENSATION	4,10%	5.00%	5.00%	5.00%	5.00%	1.99%	1.26%

Note: All amounts presented in \$ per year with the exception of percentages as noted.

6. Application for Contractor's Compensation Adjustment

Contractor is required to submit an Application for Contractor's Compensation Adjustment (Application) annually by June 15 for determination of Contractor's Compensation for the following Rate Year commencing with its Application for Rate Year Eleven (2021) Contractor's Compensation, which is due June 15, 2020. This Section describes the content of the Application.

A. Reporting of Operational Information

Operational information shall be reported in total as well as disaggregated by each Line of Business, by Service Sector, and by Member Agency. The information shall be submitted on forms provided by Contractor and approved by SBWMA. Operational information to be provided includes, but is not limited to, the following:

- Tonnage Collected by Line of Business;
- Number of accounts by Line of Business and account type (i.e., Container size, Collection frequency, and material type);
- Number of accounts, lifts, and pulls needed to perform the average service level adjustment calculations (described in Section 4);
- Number of Containers in service by Line of Business;
- Set-out rates by Line of Business;
- Number of routes and annual route hours by Line of Business;
- Number and type of vehicles by Line of Business;
- Annual route labor hours by Line of Business; and,
- Roster of all personnel by category including direct, indirect, and general and administrative (G&A).

B. Audited Financial Statements

Financial statements (balance sheet, income and expense statement) for the operations covered by this Agreement for Contractor's immediately preceding fiscal year (October 1 – September 30) shall be submitted with the Application. The financial statements shall be accompanied by a report of an independent Certified Public Accountant licensed by the California Board of Public Accountancy stating that (i) it has audited the financial statements in accordance with auditing standards generally accepted in the United States, and (ii) in its opinion the financial statements present fairly, in all material respects, the financial position of Contractor as of September 30 of the year under review and of the immediately preceding year, and the changes in its financial position for the years then ended in conformity with United States generally accepted accounting principles.

The Certified Public Accountant's report shall also contain a separate statement identifying the amounts of audited revenue and expense that are attributable to the last nine months of the Contractor's fiscal year (January - September 30).

In addition, Contractor shall submit financial statements covering the last three months of the preceding calendar year (October 1 - December 30) and a compiled twelve (12) month statement covering the preceding calendar year. These statements shall be accompanied by a report of the independent Certified Public Accountant stating that it has conducted a review of the statements in accordance with Statements on Standards for Accounting and Review Services issued by the American Institute of Certified Public Accountants and that contains the elements described in AICPA Professional Standards, section AR 100.

C. Preparation of Management Representation Letter

The Application shall include a management representation letter signed by the President of Contractor, which states that:

- Management accepts responsibility for the accuracy and completeness of the Application;
- The Application is based on the Contractor's Compensation adjustment procedures described in Article 11, this Attachment K (including Tables 1 and 2), and on the forms approved by the SBWMA; and,
- All significant information and supporting documents relevant to the Contractor's Compensation adjustment process are available for review by SBWMA.

D. Calculation of Contractor's Compensation for the Coming Rate Year

The Application shall include a calculation of Contractor's Compensation for the coming Rate Year (i) in total for the SBWMA Service Area, (ii) in total for each Member Agency, and by Service Sector and Lines of Business specified in Section 4 for each Member Agency. The calculations shall show the adjustments to each cost line item and shall be performed in accordance with the methodology described in Section 4 of this Attachment.

For the Application submitted in 2026 for Rate Year Seventeen (2027), Contractor shall include detailed calculations of the vehicle depreciation and interest expense adjustments to be effective for Rate Years Seventeen (2027) through Twenty-Five (2035) that reflect changes for actual vehicle acquisition costs (which were acquired in accordance with the equipment replacement schedule in Attachment N) compared to projected costs presented in Attachment N. In addition to the detailed calculations, Contractor shall provide supporting documentation such as, but not limited to: vehicle specifications, acquisition costs for all vehicles, date vehicles were place into service, and interest rate.

E. Supporting Documentation

Contractor shall make available to SBWMA and each Member Agency, upon request, supporting documentation and summary reports for all calculations, assumptions, and data used in the calculation of the Contractor's Compensation for the coming Rate Year. Supporting documents and reports requested may include:

- General Ledger
- Revenue and Accounts Receivable Ledgers

- Collective Bargaining Agreements
- Solid Waste Transfer Tickets
- Weight tickets for all C&D Materials, Recyclable Materials, Inert Materials, and Organic Materials
- Customer billing information and service levels
- Copies of Bureau of Labor Statistics Index Data
- Other information requested by SBWMA

7. SBWMA Review of Application

Agency delegates to SBWMA the authority to conduct the review of the Application. SBWMA will review the Application and supporting documentation to determine that it has been prepared in a manner consistent with the Agreement, including this Attachment. SBWMA may request and Contractor shall provide any missing information necessary to complete the Application. Agency may participate in meetings with SBWMA and Contractor to discuss the Application.

A. Preliminary Review

SBWMA shall determine if the Application is complete and ready for analysis.

- 1. Completeness and Mathematical Accuracy of Application. SBWMA shall determine if:
 - a. All required forms and financial statements are included;
 - b. All forms are completed correctly and data and indexes tie to correct source; and
 - c. All calculations are mathematically correct.

If the Application is incomplete or contains arithmetic errors, SBWMA will notify Contractor and Contractor will promptly provide missing information and corrected calculations.

- Verification of Supporting Documents and Schedules. Various documents are to be included in the Application to support the requested adjustment in Contractor's Compensation. Any supporting information SBWMA finds to have been omitted shall be promptly be provided by Contractor.
- 3. <u>Contractor Notification</u>. SBWMA will notify Contractor when it has determined that the Application is complete.

B. Review of Application

The Contractor's Compensation review process is intended to allow SBWMA to determine whether the Application is consistent with the Agreement and accurately calculates Contractor's Compensation for the coming Rate Year. SBWMA shall take the following steps during its review of the Application.

 Review of Contractor's Compensation Calculations. SBWMA shall review Contractor's Compensation adjustment calculations to verify that the calculations are performed in accordance with Article 11 and relevant attachments including this Attachment.

SBWMA shall notify Contractor of any apparent errors or discrepancies in the calculation of Contractor's Compensation which it identifies.

- Review of Revenue Projection for Following Year. SBWMA shall review Contractor's
 projection of Gross Revenue Billed. Any unusual trends will be identified and
 explanations obtained from the Contractor.
- Determine Prior Year Revenue Surplus/Shortfall. SBWMA will review the Contractor's Revenue Reconciliation calculations submitted in March in light of audited financial statements.

8. Allocation of Contractor's Compensation Among Member Agencies

Contractor allocated projected 2021 Contractor's Compensation among the Member Agencies using the methodology described in the 2009 Franchise Agreement (Attachment K, subsection 6.B) and as illustrated in Attachment N. The Contractor's allocation of projected 2021 Contractor's Compensation was based on April-May 2016 operating statistics compiled by Contractor including those from the annual route audit described in Section 7.12, including route labor hours per year, route hours per year, number of accounts, service stops, Bin and Cart lifts, Drop Box pulls, Tonnage, and number of Containers, reported separately for each Member Agency. Route labor hours and route hours included hours related to on and off route time, collection time, and hauling time to deliver materials to the Designated Transfer and Processing Facility. Contractor compiled the operating statistics based on the 2016 annual route audit or best available information.

The Parties agree that the projected 2021 Contractor's Compensation for each Member Agency (which is presented in Attachment N by Service Sector and Lines of Business specified in Section 4) shall be used as the basis for determining each Member Agency's share of adjusted 2021 Contractor's Compensation for Rate Year Eleven (2021), and each Member Agency's share of Contractor's Compensation for all subsequent Rate Years. Cost allocations shall not be adjusted during the Term of the Agreement, with the exception of allocation of adjusted vehicle depreciation and interest costs for Rate Year Seventeen (2027) as described further in Section 4 of this Attachment. Agency's share of Contractor's Compensation shall be adjusted independently from others using the methodology in this Attachment K, adjusting for changes in cost indices and Agency service levels.

99. Pass-Through Costs

Pass-Through Costs are costs which are included in the Revenue Requirement and Gross Revenue Billed on which no profit is paid to Contractor. Pass-Through Costs are divided into two groups:

 Contractor Pass-Through Costs, which consist of regulatory agency fees, interest expense, Member Agency-specific changes to the Agreement, and Cap Carry Forward amounts, as described under the heading "Contractor Pass-Through Costs" in Table 1 above.

 Other Pass-Through Costs, which consist of Member Agency Franchise Fees and other fees which are paid to each Member Agency, and fees paid by Contractor to SBWMA for processing and Disposal (including transfer) of materials delivered by Contractor to the Designated Transfer and Processing Facility.

Other Pass-Through Costs are not part of Contractor's Compensation, but are included in the Revenue Requirement (see Section 13 below). As part of SBWMA's report on Contractor's Application (see Section 11 below), SBWMA shall estimate the total amount of Other Pass-Through Costs and the portion thereof attributable to each Member Agency. Estimated Franchise Fees and other fees are calculated separately for each Member Agency, and therefore do not need to be allocated.

SBWMA will estimate total payments by Contractor to SBWMA for processing and Disposal fees, based on total Tonnages of Solid Waste, Recyclable Materials, and Organic Materials projected to be delivered to the Designated Transfer and Processing Facility for the coming Rate Year. Such fees shall be allocated to each Member Agency based on total Tonnages of each type of material projected to be delivered to the Designated Transfer and Processing Facility from each Member Agency.

10. Revenue Reconciliation of Gross Revenue Billed to Approved Contractor's Compensation for Most-Recently Completed Year

Annually, Contractor's Net Revenue Billed for the most-recently completed Rate Year will be reconciled to the Contractor's Compensation approved for the most-recently completed Rate Year. The difference will be added to or subtracted from Contractors' Compensation for the coming Rate Year.

Contractor shall report the Revenue Reconciliation annually by March 31 of each year (in a format to be approved by SBWMA), commencing in 2020 so that it can be included with the Application for Rate Year Eleven (2021) Contractor's Compensation, which is due June 15, 2020. The report shall include the following:

- a. Statement of Gross Revenue Billed for the most-recently completed Rate Year for each Member Agency, by Service Sector and Lines of Business specified in Section 4.
- Statement of Other Pass-Through Costs by Member Agency by Service Sectors and Lines of Business specified in Section 4.
- c. Statement of Revenues Billed attributable to additional services defined in Attachment Q by Member Agency with adjustment for Backyard Collection Service pursuant to Section 11.03 of the Agreement.

Subtracting the sum of items b and c from a, yields Net Revenue Billed. [The calculation is: a - (b + c) = Net Revenue Billed.] Net Revenue Billed is compared to the approved Contractor's Compensation and the surplus, or shortfall, is determined. The reconciliation shall be performed separately for each Member Agency, resulting in a surplus or shortfall for each Member Agency.

The amounts described in items a, b and c for the most-recently completed Rate Year must be included in the audited financial statement due by June 15. Any variance between the March 31 data and the final audited data must be explained and the Revenue Reconciliation report revised accordingly. The audited data will be considered in calculating the adjustment to Contractor's Compensation for the following Rate Year.

Payment(s) made by Contractor to SBWMA under Section 6.02 of the Agreement for transportation, Disposal and supplemental processing of Contaminated loads shall not be subtracted from Gross Revenue Billed.

The revenue reconciliation process will not be carried out during the last Rate Year of the Term; however, notwithstanding the foregoing or any other provision of this Agreement, if Agency fails to set Rates in the final Rate Year of the Term so that Contractor is fully reimbursed for all Cap Carry Forwards elected by Agency, as is required by Section 5 and Section 13 of this Attachment K, then a final revenue reconciliation shall be conducted as provided in this paragraph. The process shall follow the above procedure and the procedure for preparation, review and approval of SBWMA staff reports set forth below. If the revenue reconciliation demonstrates that Contractor has been overcompensated for Agency's Cap Carry Forwards through the Rates set by Agency, Contractor shall pay the surplus to Agency. If the revenue reconciliation demonstrates that Contractor has been undercompensated for Agency's Cap Carry Forwards through the Rates set by Agency, Agency shall pay the shortfall to Contractor. The Parties and SBWMA shall use best efforts to finalize the revenue reconciliation process and effect any payments within one (1) year after the end of the Term.

11. Preparation and Review of Reports

SBWMA staff will prepare a report on its review of the Application. The report will contain SBWMA staff findings on each of the following components of the Application.

- Contractor's Annual Costs of Operation
- Contractor's Pass-Through Costs
- Calculated Profit
- Revenue surplus or shortfall for the most-recently completed Rate Year, based on the Revenue Reconciliation described in Section 10
- Other Pass-Through Costs, including Contractor payments to SBWMA for processing and Disposal and to Agency for Franchise Fees and other fees
- Total Revenue Requirement for Contractor for the coming Rate Year
- Recommended overall percentage change in each Member Agency's Rates
- Discussion of issues for consideration by Member Agencies, including unresolved disagreements, if any, that Contractor has with the report's findings and recommendations
- Adjusted Attachment Q Charges for the coming Rate Year

Annually in January of each Rate Year, SBWMA provides a report preparation timeline that is reviewed and approved by the Contractor. In accordance with the timeline (on or about before September 1 of each year), SBWMA staff will provide a draft of its report to Contractor and to

each Member Agency for review and shall consider all comments received within ten (10) Business Days after the draft report is released. Agency will be responsible to include in its comments any special or intermittent Agency specific costs that should be included in Contractor's Revenue Requirement for the next year. SBWMA staff will submit the final report to the SBWMA Board of Directors for consideration at a regular or special meeting held at a date specified in the timeline (which may be on or before September 30).

Upon approval by the SBWMA Board, the report will be distributed to each Member Agency, in accordance with the timeline (on or before October 1).

12. Performance Incentives and Disincentives for Contractor's Performance

Contractor performance will be monitored against established and quantifiable standards in the areas of Diversion, Collection Performance, and Customer Service. Incentives have been designed to reward Contractor for outstanding levels of performance with regard to Diversion and Average Hold Time for Customer service calls. Disincentives (in the form of reduced compensation to Contractor) may be assessed for substandard performance related to: diversion level attained (i.e., Single-Family and Commercial sectors), Missed Pick-Up Collection Events, Average Hold Time, and Calls Answered in Ninety (90) Seconds.

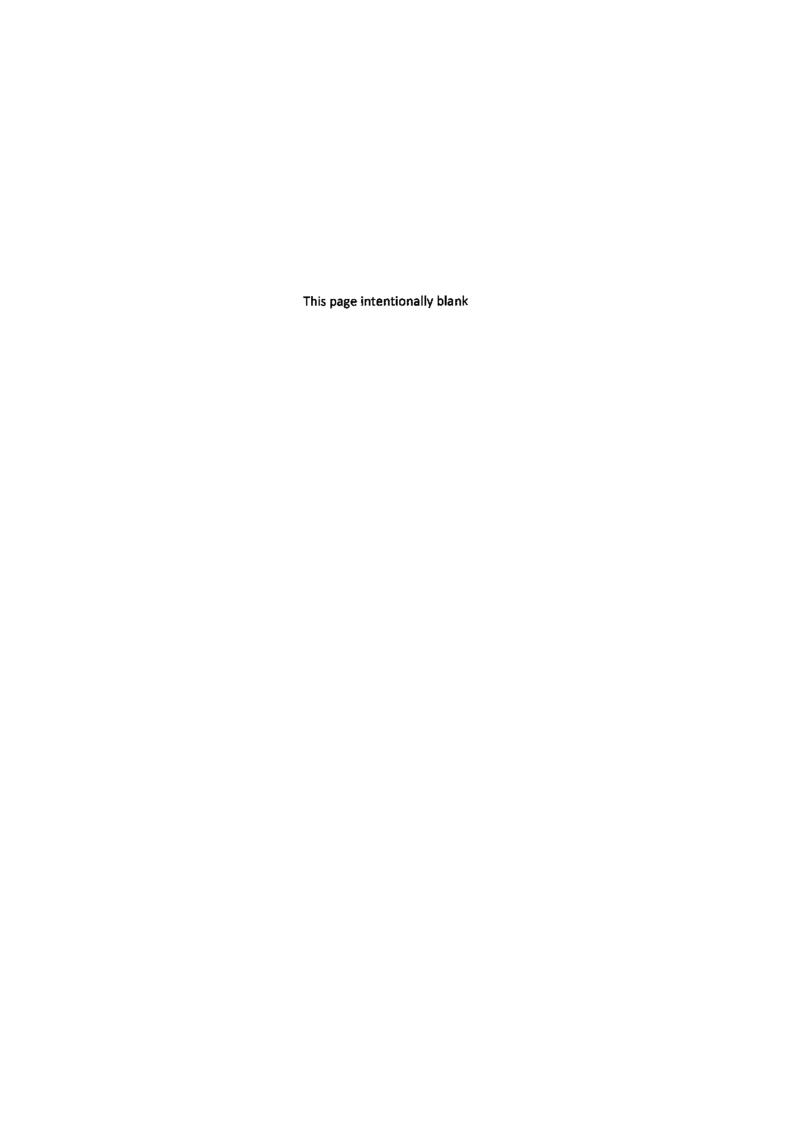
The Performance Incentives and Disincentives are detailed in Attachment I. Payment related to Performance Incentives and Disincentives shall be included in Contractor's Application. Contractor's Compensation for the coming Rate Year will be increased or decreased by the net amount of Performance Incentive payments and Disincentive assessments calculated.

13. Rate Setting

Member Agencies shall review their Collection Rates, including Charges on Attachment Q for additional services, annually (or as frequently as they determine necessary) and adjust them in amount and with an effective date sufficient to achieve the Revenue Requirement projected for that year in the SBWMA report. The Revenue Requirement consists of: (i) the Agency's share of Contractor's Compensation; (ii) an adjustment to reflect a revenue shortfall or surplus for the most-recently completed Rate Year; (iii) Other Pass-Through Costs including, but not limited to, Franchise Fees and others fees and payments to SBWMA for processing and Disposal; and, (iv) Performance Incentive and Disincentive payments due, if any.

Annually, Agency shall adjust Contractor's Charges specified in Attachment Q for additional services for 100% in the Annual Index Change for the CPI-U.

ATTACHMENT L RESERVED



ATTACHMENT M AGENCY'S FRANCHISE FEES AND OTHER FEES

2	
3	FRANCHISE FEE
4	In consideration of the exclusive franchise granted to Contractor by this Agreement, and
4 5 6	to reimburse Agency for costs incurred in administering this Agreement, Contractor shall pay Agency an annual Franchise Fee payment of 10%.
7	
8	LITTER CONTROL FEE
9 10	To reimburse Agency for expanded litter control and clean-up programs, Contractor shall pay Agency an annual Litter Control Payment of 2%.
11	
12	STEAM CLEAN CITY CONTAINERS FEE
13	To reimburse Agency for cost incurred to steam clean City containers, Contractor shall
14 15	pay Agency an amount specified by Agency for this service. This amount is \$10,000 for the calendar year 2017.
16	
17	STREET SWEEPING FEE
18	To reimburse Agency for its cost sweeping Agency streets, Contractor shall pay Agency
19	an amount specified by Agency for this service. This amount is \$98,160 for the calendar
20	year 2017.
21	
22	CITY MANAGEMENT FEE
23	To reimburse Agency for the cost of administering this agreement, Contractor shall pay
24 25	Agency an amount specified by Agency for this service. This amount is \$70,500 for the calendar year 2017.
26	

CONTRACTOR'S TOTAL COMPENSATION - DETAIL

TOTAL SBWMA

	Proposed Campensation - 2021	Single Family Owelling	MFD &	Member Agency Eachtries	Tutal Service
Annual Cost of Operations Direct Labor-Related Costs					
Wages for CBAs	19.343.478	10.688.679	C3C 144 D		The state of the s
Benefils for CBAs	8,989,037	5.094 383	2 704 940 E	713,497	19,343,478
Payroll Taxes	1,609,377	889 294	000,457,040	908,88	8,989,037
Workers Compensation Insurance	1,378,158	761,530	601,419	15,710	1,609,377
Total Direct Labor Related-Costs	31,320,051	17,433,836	13,539,939	346 376	1,576,136
Direct Fuel Costs	2,091,532	1.217,685	846.740	277,07	21,220,031
Offier Direct Costs	2,894,742	1,621,306	EUE 555 1	707,123	2,091,532
Depreciation			COLUMN TO THE PARTY OF THE PART	CCTTE	74/146877
- Collection Vahicles	3,056,022	1,784,658	315 531 1	970 901	200
- Containers	1.178.150	876 051	מטי זיטה	240,044	270,950,5
Total Depreciation	4.234.172	2 661 609	1 464 545		1,178,150
Allocated Indirect Costs		Contract.	מדכינסגיד	108,048	4,234,172
General and Administrative	9,456,605	5.487.883	300 817 6	201.040	
Operations	1,928,415	1,119,103	758 187	530,705	5,456,605
Vehicle Maintenance	3,685,656	2,138,871	1,449,075	97.711	3 695 656
Container Maintenance	1,358,991	788,653	534,310	36.029	1.358.991
Total Allocated Indirect Costs	16,429,667	9,534,510	6,459,587	435.570	16.429 667
Total Allocated Indirect Depreciation Costs	117,650	68,238	45,884	3,528	117,650
Total Annual Cost of Operations	57,087,814	32,537,183	23,578,969	971.663	57.087.814
Profit Operating Ratio	5,992,644	3,415,505	2,475,140	101,998	5,992,644
Total Operating Costs	63,080,458	35,952,688	26,054,109	1,073,660	63.080.458
Contractor Pass-Through Costs Interest Expense	1,145,186	652,756	469,526	22,904	1,145,186
Total Contractor Pass-Through Costs	1,145,186	652,756	469.526	22 904	1 146 100
BASE CONTRACTOR'S COMPENSATION	64,225,644	36.605,444	26.573.635	1 006 564	ooriche's

Interest expense excludes interest on bin container purchases.

TOTAL CONTRACTOR'S COMPENSATION BY MEMBER AGENCY
Proposed Compensation 2021

Wage for Click Three Thouse Devol Labor-Neimol Consis Wages for Click A Broadles for Click A Payord Taxes Payord Taxes Three Taxes Three T	Ī,		-			-		78 000			1	State of the last	111 11 111	Unincorp S.M.
2305		Atherton	Betraoni	Burlingame	F Palo Alto	Foster City	Hillsborough	Mento Park	North Fair Deks	Redwood City	San Carins	San Mateo	West Bay	Country
90														
Semante			Ņ			100	700	- The state of	and their		200 000	371 371 77	1001/63	201 6772
8	519,349,478	164'464S	\$1,256,552	410,128,12	155,1872	\$1,164,855	\$62),506	6,00,800,12	281,182	23,438,423	57,094,055	The state of the s	Contracts of the	CIR CTC
8	** 689 DET	4212.421	\$514.394	4C9"E685	\$368,959	5579,670	\$298,349	5835.507	\$285,606	016'009'15	\$782,766	SIMILAN S	0/07/08	35942,012
8	C1 600 13	541.142	\$104,945	\$162.491	365028	\$96,916	\$51,709	\$161,248	550,830	2286,060	\$140,611	915,1962	829,936	\$60,304
8	20000	100	363.043	8110118	555.686	582 892	\$44.200	5138,082	243.545	\$244,962	\$120,410	2318.57Z	23,083	OPP 15
	PLACE IN	2804 208	\$2,035,016	53,148,728	\$1,268,265	51,884,434	\$1,010,078	\$3,130,916	181,1602	\$5,570,154	\$2,733,821	57,036,542	\$226,600	11,179,560
	C2 () 61 532	\$18,360	\$132.595	\$194,552	\$88.906	\$136,958	\$73,999	827,1558	\$65,153	5369,269	\$190,129	\$451,915	\$37,037	TW,182
		1		110,000.0	2121010	AT 4513	608.453	\$100,014	\$89,142	\$511,702	\$162,850	\$528,805	\$49,718	164,8812
Other Direct Cours	\$2,494,742	577,717	5185,886	2571,712	21777	21/2/2/2	- Indoor							
		190 000	6137.00	312,3803	X127.410	161 9513	175,0112	5352,013	1892,641	\$335,114	\$280,192	\$622,936	558,173	\$119,033
Abelia	23/030/05/2	200,000	501,5510	SEVORTE COLOR	\$57.63A	037174	EH7.043	\$113,697	\$36.366	\$209.708	19ZSIIIS	1893525	522.873	505,122
- Contribution	12 2 2	17005	NACO IN	200	-	2000	147.614	A46.710	170,907	7446 875	388.960	719,119	27.73	170,439
Total Deprendation	54,234,172	124,655	270,198	389,289	080,030	22/22	15.00	100	Topologia (
				ALE PERSON	0.000 0.000	004 500	633 636	\$915,912	5278,558	XI,765,927	\$896.901	52,139,965	164,8418	356,136
General and Administrative.	\$9,455,605	\$147,775	5390,446	DENT NACE	100'CHA	4119 201	VAC 053	5310.877	\$55,200	5330,483	\$177,843	5408,578	\$34,487	274,096
	51,928,415	257,092	\$127,038	2128,474	20000	200 200	6115 203	250 2075	\$105.500	729,1527	\$329,900	\$780,888	\$65,913	\$141,614
	53,685,656	5109,117	513.436	\$128,796	\$63,993	\$57,754	\$13,804	\$148,940	51.91.59	\$241,090	1122,5212	\$19'216.5	527.123	\$40.647
	1	-	10000	11 500 150	5-12 ET 20-2-1	C#6 000 53	\$461,270	\$1.748.765	5478,418	\$2,970,124	\$1,540,374	\$3,622,046	\$271,620	\$621,493
Total Allocated Indirect Costs	10,429,007	3770076	11/200000	name in	-								401.00	64 508
Total Allocated Indirect Depreciation Costs	\$117,630	\$3,466	\$7,409	\$11,716	14.851	57,246	100.42	512,348	\$3,323	627025	510,754	324,919	20,000	and a
Austral Implementation Cost Americanism	3	E C	8	SI	21	Si	S	51	3	ল	S	N	3	23
	\$57,087,814	1,413,666	3,649,327	5,590,967	2,423,609	3,472,553	1,796,233	5,860,981	1,757,425	10,196,241	5,173,883	12,678,941	563,126	2,165,868
	E 6 000 5.44	\$128 1QE	\$197.078	2586 997	1254412	\$364,532	525,1313	180,6181	\$189.481	\$1,059,274	\$512,866	51.33	210	425.725.25A
	90.54	30.506	30.2%	30.5%	30,5%	MS:06		#5 CK	80.5%	30.3%	465'06	3506	9650E	165 DE
Total Operating Cost	865,090,658	\$1,562,063	\$4,032,405	\$6,177,859	\$2,678,021	13,1137,075	\$1,984,788	56,485,062	\$1,941,306	\$11,255,515	55,661,749	\$14,006,365	\$1,066,228	\$2,393,224
Costs	\$1,145,186	831,698	\$72,732	\$108,271	548,509	S70,555	\$56,431	\$121,268	835.29K	132,502.8	\$105,128	\$248,574	519,612	\$43,153
Motor and an artist of the second			21 100 110	011 201 20	41 775 410	113 (10 13	\$2.021.219	\$6,608,325	\$1,977,185	\$11,459,1172	\$5,766,877	\$14,285,139	\$1,063,944	\$1.436,377

Interest expense and add interest on his container purchases.

Pat How	1707
Proposed Comme	
SBWMA COLLECTION AGREEMENT	D. Town of Atherton Allocated Costs - 8FD

4 2 122	Statistics Used for Year 2021 Cast Allocation	Only			Total
Care to account. SBWAA if of accounts Care if of accounts %	2,346	2344 94372	2,327	485 29,504 I PS _p	45.45 45.45 45.45
City Total Route Labor hours year- SBWAA Total Route Labor hours year City Total Route Labor hours, rear %	1,438.26 46,232.55 3.26	1,778.85 42,856.20 4.7%	2,673.28 39,114.12 6.89%	213.50	141,248
CM = on tours homely ear SEWMA # of roun bounglear CM Tond Route Labor bours h.	1,360,19 42,847,89 3.2%	1,504.51 38,380.04	2,318.34 34,949,16 60%	213.50 13,045.24	5,397 525,851
City Total Contenues in Service SBWAA Total Contenues in Service Caty Total Contenues in Service 3.	2,546	2,623	6,427	483 29,504	12,079

Single Family Dwelling	Solid Wager.	The ruted Remodelds. Materials	Organo Material (mr fating Bolishs, Truss)	Two Oad all	Single Family Dwelfing Total
Americal Control of the Control of t	*	B	, ,	9	
Une of other Bulletin me					
Wash feel Ran					
Barlin factors.	\$120,654	\$129,580	\$185,865	514,682	\$450.780
Description and Control	\$55,741	562,477	\$87,499	57.897	\$317.614
Feyron Let.	\$10,038	510,781	\$15,454	51.773	637 506
Worker Coppersubed Instrumen	\$K.596	262.65	\$13.242	51.046	911 (23
JOHN DIRECT Labor Related-Conta	\$195,030	5212,070	\$302,069	524.847	SIOPELS
Dunt Pod Conte	\$12,994	2016/306	2000		Contract -
Other Bruck Losse	\$17.113	CO 103	PONCE	1000	255,148
D. restourance of all to some Malanda.	***************************************	441,000	24/184	\$1,110	\$70,568
Description - Only of the Land	\$6261\$	\$22,469	537,242	8639	\$79.746
Denomination of children of the Conference	57,660	57,535	521,344	\$20	\$35,939
	526,453	\$30,004	258,586	8699	\$115,685
Long	20	05	20	08	8
Albested Indirect Costs excluding Depreciation and Interest (Form 9)					
Genual and Administrators	\$43,998	\$45.781	SAK 115	200.00	
Оресияни	137 482	614774	110011	26016	\$137,088
Vehicle Mantenance	No 168	101.000	175,000	\$244	550,781
Challenge Mannischung	\$6.704	67216	242,465	2405	\$50'168
Total Albertad Reference Contamon Committee			010/016	3172	230,707
IS NEWS DOT! THE PROPERTY MANAGEMENT AND ASSESSMENT ASSESSMENT AND ASSESSMENT ASSESSMENT AND ASSESSMENT ASSESSME	\$34,130	168'96\$	\$133,534	52,076	\$315,631
Total Allington Induced Department Corte (Para) 9)	\$693	\$852	\$1,509	\$15	\$3.100
Annual Implementation Cost Americanton (Form. A).	20	36	20	6	
Total Annual Cost of Operations	5334,415	\$376,946	3540-515		-
Profit (insert Operating Ratio below) 90.5000000%	335,314	899,653	SS7,684	53.084	5135,641
Total Proposed Custs before Past-Through Cost Albertion	\$371,739	\$416,404	5697,199	\$32.69	67 435 707
Contractor Pass-Through Costs letters Expense	\$6,488	65,73	\$14369	\$157	TEST
TOTAL BASE CONTRACTOR'S COMPENSATION	Sh.dwe	57.350	214.368	1515	275.852

re Service Level Cost Aufantments	CONILTS ACCOUNTS ACCOUNTS 2,340 2,347 2,346 2,346 2,346 2,346 2,346 2,346 2,346
Service Lowel Statistics Used for Fut	A 2014 A 2015 2015 2015 2016 2016 2016

SBWMA COLLECTION ACREEMENT D. Town of Arberton Allocated Costs - SFD

	Stees 1: Index Based Adjustements			
Pry CPL-W-Wages (2017 Listed at Brample) CY CPL-W-Wages (2017 Listed at Brample) CPL-W-Wages Adjustment	264 176 264 176 100 0%	264 176 364 176 100 0%	264 176 264 176 100 0°•	26-176 26-176 100 07s
Fr. CYT. W. Medical (2017 Lusted as Example) CY. CPI-W-Addinal (2017 Lusted as Example) CYL. B. Medical Admission of	477 315 477 315 100 0°s	477 815 477 815 108 07 c	477.815	477.815 477.815 :00.00-0
Pr CP-U-Motor Foel (2017 Listed as Example) CY CP-U-Motor Foel (2017 Listed as Example) (CP-LI-Motor Fuel Adjustement	209 352 209 352 100.006	209 752 205 252 100 0%	205 252 209 252 100 0%	209 252 209 752 100 055
PY CPL-U (2017 Lysted on Example) Cr CPL-U (2017 Lysted on Example)	269 983 269 983	269 963	269 953 269 983 100.0%	269 983 269.983 100.0%

Single Family Dwelling	Solid West.	Targetal Ruc; clable.	Organic Mauchals (unclaiding Holidar Troca)	Two Oak all Collection Example	Single Family Dwelling Total
Same a designation	٧	B	2	a.	
Arment Cort of Operations					
Direct Labors-Academ County	\$120.654	\$129,580	\$185,865	\$14,682	2450,780
Wapes for CBAs	192 243	562.477	\$87.499	\$7,897	\$213,614
HEALTH OF CBAS	010 010	410 781	E15.464	\$1,222	\$57.50\$
Pryzell Texas	310,1138	410,00	612.043	C1 046	\$32,116
Workling Compensation Invariant.	\$8.196		277	CA 8 AC	6774015
Total Direct Labor Related-Costs	\$195,030	\$212,070	\$302,009	1	217-1017
These first Cour	\$12,994	\$16,396	\$23,064	5694	\$55,148
	\$17,113	\$21,599	\$30,752	\$1,110	\$70,568
CORP LINEAL COAT	200 000	477 4/60	547 242	\$639	578.746
Depreclation - Collection Vehicles	213,232	200	Mr. ICS	S	\$35,939
Depreciation - Coutaiosts	20,000	COUNTY OF	258.586	6295	\$115,685
Depreciation for Collection Equipment	004'978	- Contace			1
Lase	24	gg.	93	8	a
Allocated Indirect Conts excluding Depreciation and interest (Form 9)			211 274	\$61.19	\$137.088
Greek all and Administrative	\$41,938	545,781	240,113	Carlo Carlo	100 201
Charachteric	\$11,483	\$14,734	\$24,321	8344	320,781
Character of the Control of the Cont	\$21.946	\$28,160	\$46,483	2466	450,768
Commer Menhamis	\$6,704	\$7,216	316,616	\$172	202,052
Total Allowered Indirect Costs excluding Depreciation and Interest	\$84,130	168,892	\$133,534	\$2,076	\$315,633
Total Allocated Indirect Depreciation Costs (Form 9)	\$693	2892	60515	SIS	\$3,109
Annual Implementation Cost Americanion (Form A)	8	53	20	80	8
Section 1	\$336,415	3576,846	\$549,515	\$29.380	\$1,292,156
LOCAL Anawal Cost of Operations		-	200	23.084	\$136,641
Profit (Insert Operating Ratio below) 90.5%	\$35,314	\$50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000	500°/CE	sorice	
Total Proposed Costs before Pass-Through Cest Allocation	\$371,729	5416,484	\$601,199	\$32,464	\$1,427,797
Contractor Pass-Through Costs	\$6,488	\$7,359	\$14,368	5157	\$28,372
Total Contractor Pass-Through Costs	\$6.488	\$1359	85 158	1212 \$27.621	\$1.456,168

Step 2: Sen	vice Level Adjustment		
	Aecoents	Accounts	Accounts
2014	2,340	2,340	2,340
2015	2,347	1,347	2,347
2016	2,346	2,346	2,346
Prior Year Rolling Three-Year Average	2,344	2,344	2,344
	Aecosots	Accounts	Accounts
2014	2,340	2,340	2,340
2015	2,347	2347	2,347
2016	2,346	2,346	2,346
Current Year Rolling Three-Year Average	2,344	2,344	2,344
2% Service Level Adjustmen. Factor	100 0%	700 007	100 0%
is Service Lavel Adjustment Pactor	100.0%	100.0%	100.00

Single Family Dwelling	Solid Wate	Tergrad Blue clable Materials	Organic Maschale (melading Robers These)	Two-Ch-Sall Collicium Esants	Single Family Dwelling Total
	A	GG-		a	
Armual Cost of Operations		_			
Wapes for CELA	159,0518	\$129,580	\$185,865	\$14,582	\$450.780
Bench Ar CBAs	\$45,741	\$62,477	\$87,499	\$7,897	\$213,614
Waynell Texas	\$10,038	\$10,781	\$15,464	\$1,223	\$37.505
Workury Comparation Instrance.	58.596	\$0.232	\$13.242	37075	\$32,116
Total Direct Labor Related-Costs	\$195,030	\$212,070	\$302,069	\$24,847	\$734,015
Direct Just Com-	112,994	\$16,396	\$23,064	2695	\$53,148
Other Direct Coun	\$17,113	\$21,593	\$30,752	51,110	\$70,568
Depreciation - Collection Vehicles	\$19,395	\$22,469	\$37,242	\$639	379,746
Depreciation - Coolainers	\$7,060	\$1.535	\$21,544	30	\$55,939
Depreciation for Collection Equipment	\$26,455	\$30,004	\$58,5%	\$639	\$115,685
Less	R	05	05	8	×
Allocated Indirect Costs excluding Depreciation and Interest (Feurs 9)			à		
Govern and Administrative	846,998	\$45,781	\$46,315	\$1,195	\$137,088
()purations	\$11,483	\$14,734	\$24,321	\$244	\$50,783
Vydavic Mentioning	91610	\$25,160	\$46,483	2466	597,034
Confere of Merchanica	36,70M	57.216	\$16,616	\$172	230,707
Total Allocated Indirect Costs excluding Dexectation and Interce.	589,130	168,261	\$133,534	\$7,076	163,2162
Total Allnestel Islines Depreciation Costs (Form 9)	2693	\$892	\$1,509	\$115	\$3,109
Annyal Implementation Cost Americasion (Form A),	×	20	20	30	OS.
Total Annual Cost of Operations	\$11,9528	3076,846	\$16,915	929,280	81,292,156
Profit (lasert Operading Ratio holow)	\$35,314	\$35,358	257,684	53,016	\$135,641
Total Prinosed Conta before Pass-Through Cost Albertion	871,778	S416,404	961,798	\$32,464	\$1,627,757
Contractor Past-Through Costs Listent Expense	16,489	\$7,359	\$14.369	18157	578,372
TOTAL BASE CONTRACTOR'S COMPENSATION	STR.117	S473.762	8621.568	532,631	51.456.160

	Statistics Used for Year 2021 Cost Allocation Only	t Allocation Only				John
Cib- # of Accounts	11	13	00	0	483	32
SBWMA # Accounts	10,332	10,210	1,712	195	29,504	22,449
Cury of Automats %	947.0	90	0 360	0 00%	100	0.1%
One Total Rouse Labor hours year	187.94	102.67	102,07	00'0	213.50	393
SBWMA Total Rose Labor hours year	47,871.85	27,111.92	6,356.65	6,167,11	13,045,24	87,508
Cary Total Route Labor hours was 94	540	540	7 6%s	0.0%	16%	0.4%
Cav." of muse bound our	139,72	98.61	98.59	0.00	213.50	337
SBWMA# of roust hourstyear	31,307.08	25,241,12	6,046.06	6,167,11	13,045,24	68,761
City it of mute houndyes: %	140	34.0	16%	0110	1 605	0.5%
Krp Tried Continues in Service	14	43	6	0	483	99
SBWMA Total Contentes in Service	17,258	19,703	2,059	333	79,504	ESE, 8E
Criv Total Contamers in Servet 16	0,195	0.20	0.4%	0.0%	1.6%	0.2%

MFD & Commercial	Cocoma Bon Solid Wester	Chet and Bro Rec; chible Manurals	Care, and Bra Organic Materials (including Holister, Irans)	Inal Drop Box Survices (Ali Malerals)	Tv.) On Call Collection Examp	Commercial Total
	K	. 8	9	U.	The second second	The second second
Admust Cost of Operations These Table Board Cost.						
Water for CBAn	\$19,953	\$7,684	\$11.277	20	\$2.367	541.249
Benefit In CRAs	\$9.514	\$3,428	\$3,549	20	\$1,164	\$17,655
Pessoll Tercs	\$1,650	7637	3938	8	\$197	\$3,412
Worker Compensation Manuace	\$1.422	2542	SBIR	S	\$162	\$1,919
Total Dirac Labor Related-Cour.	532,548	\$12,264	\$16,567	9	33,896	\$65,275
Direc; Full Cores	\$2,164	\$798	\$1,540	20	525	\$4,760
Other Dates Cevin	\$7.9.78	\$1,285	81,868	20	5354	56,486
Depresation - Collector Velbelcs	\$2,667	\$1,198	\$2,748	20	\$345	56,859
Depresiation - Continue	865	8189	5374	05	361	\$732
Depreciation for Collection Equipment	\$2,765	195,12	53,122	08	3063	165'25
Lone	30	05	55	8	8	90
Albersted Indirect Conts excluding Depreciation and Inserest (Form 9)					1	
General and Administrator c	51,002	81,268	\$3,4R4	GS.	5491	\$8,245
Operazionis	2856	5793	\$3,902	S	SIOD	15,652
Velucle Manipulation	169.12	\$1,516	\$7,458	8	1618	\$10,802
Constant, Manhaman	210	2123	TECS	S	125	\$1,230
Total Allocated Indirect Costs excluding Dependation and Interest.	\$3,605	53,889	\$17,582	25	\$853	\$25,929
Total Allocated Induced Deprendance Cons (Form 9)	155	349	\$203	R	95	5312
Annei Inplemention (434 Anorti-suca (Porm A)	20	20	95	2	SO	8
Total Annual Cust of Operations	546,114	219,612	\$40,883	25	\$5,673	\$118,353
Profit (Innert Operating Ratio below) 90.5%	54,636,73	32,066	\$4,392	88	9688	511,584
Total Proposed Costs before Pass-Through Cost Allocation	\$48,745	\$21,749	545,175	83	\$6.269	\$121.937
Contractor Pass-Through Costs Interest Expose	3886	\$448	\$1,00)	9	868	52,434
Total Contractor Pass-Through Costs	3882	2548	105.12	5 1 5	56.367	EFE

SELVICE LEVEL SUBTEST	CH USED JOY PULLINGSC	WILE LEVEL LUST AUDIO.	AMENIS	
	Life	Life	Lifts	Hauls
2014	1,560	196'2	728	0
2015	1,560	3,068	1,040	0
2016	1,456	3,120	1,248	0
Rolling Three-Year Average	1,525	3,051	1,005	

BEWMA COLLECTION AGREEMENT D. Town of Atherton Allocated Costs - MFD & Commercial

	Step 1: Index Based Adjus	dements		2 - 2	
PY CPI-W-Wager (2017 Listed on Brample)	364.176	26/. 176	264 176	264 176	264 176
CY CEL-W-Wages (2017 Lated at Brample)	264 176	264 176	264 176	264 176	264 176
CPI-W-Wages Adjustement	100 00%	100 005	100 0%	700 00%	100 DA
PY CPL-W-Medical (2017 Lested as Brample)	477,315	477 815	477, 515	477,815	477.815
CY CPI-W-Medical (2017 Lusted to Frampile)	477.815	477 815	A77.515	477.815	477815
CPI-W-Mothed Adjuvament	100 001	100 001	100 PP.	100 036	1000
Py CPL-U-Motor Pitel (2017 Lancel as Brample)	209 252	209 252	709 257	209 252	100 251
Cr CPI-U-Motor Purel (2017 I mend - Example)	209 252	209 252	209 253	200 252	209 252
CPI-U-Moltur Finel Adjustement	100 0%	700 007	100 055	100 000	100 00
PV CPI-U (2017 I sted as Fvanple)	369 95.3	249 983	269 993	269,983	269 983
CY CPI-U (2017 Listed as Example)	269 983	269 983	269 983	249 983	269 983
CPI-U Adpostement	100 0%	100.00%	100 000	100 00.	100 001

MFD & Commercial	Cart and Sur Solid	Cart and Bro Resyclable Meteoralia	Cart and Bur Organo Meterale (metalogog Holidar Troca)	Total Deep Br. Second (All Materials)	The Co-Chi	Commercial
	2	1	2	H	,	
Americal Cost of Operations Direct Labor-Related Costs						
Wagas for CBA	\$19,953	\$7,654	511,277	20	\$2.367	\$41,249
Banefits for CF-or	\$9,514	53,428	69563	200	\$1,164	\$17,655
Payrol Taxes	099'18	5627	\$663	80	2197	\$3,432
Worker Companyation Insurman	\$1.422	2545	£803	a	STE	\$2,939
Total Direct Labor Related-Costs	832,548	\$12,264	\$16,567	B	35,896	\$65,275
Direct Fiel Cour	150,52	8758	\$1,540	0.5	5257	\$4,760
Olhar Dital Colan	86525	\$1,285	\$1,868	8	\$354	\$6,486
Depreciation - Collection Vehicles	\$2,667	\$1,198	\$2,748	05	\$245	\$6,859
Depreciation - Containers	298	\$139	\$374	08	198	5732
Depreziation for Collection Equipment	237,53	\$1,397	\$3,122	08	2306	165'25
lear	05	ង	05	05	3D	Q.
Altocated Indirect Costs excluding Depreciation and Incoest (Furm 9)				16		
Georgia and Adhemicantive	\$1,002	\$1,268	\$5,484	20	\$491	\$8,245
Opuration	38856	\$75.3	£3,902	20	2100	\$5,652
Value Management	\$1,637	\$1,516	\$7,458	80	1612	\$10,802
Contrary Mankamore	\$110	2312	\$737	20	145	S1,230
Yous Allocated Indirect Costs excluding Depreciation and Interest	\$3,605	53,889	\$17,582	05	\$853	\$25,925
Total Allocated Indirect Depreciation Coms (Form 9)	134	675	\$203	20	98	5312
Annual Implementation Cost Amortization (Form A)	205	OS.	20	B	os	30
Fotal Annual Cost of Operations	S4,114	289'613	\$46,883	05	\$5,673	5510115
Profit (insert Operating Ratio below) 90,5%	169'95	95072	54,292	8	9658	511,584
Total Proposed Costs before Pass-Through Cost Allocation	\$48,745	97.125	545,175	30	\$6,269	\$121,937
Contractor Pass-Through Coets Intensi Exense	2886	875	\$1.001	95	868	52.434
Total Contractor Pass-Through Costs	列配	SPE	70073	SI	828	NF TS
TUTAL BASE CONTRACTOR'S COMPENSATION	159631	222.32	346.176	5	298382	\$124.371

Si	ep 2: Service Level Ad	distments		
	Lifte	Life	Life	Haub
2014	1,560	2,964	728	0
2015	1,560	3,068	1,040	0
2016	1,456	3,120	1,248	0
Prior Vear Rolling Three-Year Average	1,525	3,051	1,005	3
	Lifts	Lifty	Lifes	Hank
2014	1,560		728	0
2015	1,560	3,068	000'1	0
2016	1,456	3,120	1,248	0
Current Year Rolling Three-Year Average	1,525	3,051	1,005	
10% Service Level Adjustment Factor	100 0%	+60.00	100 00'	
5% Service Level Adjustment Pactur	100.00%	100.0%	100.00	

MFD & Commercial	Car, and the Solid Wasse	Can, and Ism. Recyclable Moternals	Cart and Han Ore case. Minkstalk (mchidug Belsday freks)	Potal Deep Bor. Secretar(All Materials)	Pa o On-Call Collectors P. cents	Commercial Total
	8			В	1	
Annual Cost of Operations Direct Labor-Related Costs						0
Wegan for CBAn	\$19,953	\$7,654	CL 112	20	\$2,367	\$41,249
Beaufit fit CBAs	\$9,514	53,428	\$3,549	20	\$1,164	\$17,655
Payrell Taxes	\$1,560	5637	8565	20	2615	53,432
Workers Companies Instrume	\$1.472	258.5	2003	23	2915	22.939
Youl Direct Labor Related-Costs	\$32,548	\$12,264	516,357	20	39,896	\$45,275
Direct I out Contr	\$2,164	8625	51,540	8	7228	54.760
Oxign Denet Costs	\$2,978	\$1,285	51,868	38	\$354	\$6.485
Depreciation - Collection Vehicles	\$2,667	\$1,198	\$2,748	8	8245	86.859
Depreciation - Containers	865	5199	\$37.6	S	195	\$732
Depociation for Collection Equipment.	\$2,765	21,397	\$3,122	20	\$306	165'18
Lune	30	8	S.	R	8	æ
Allocated Indirect Conts excluding Depreciation and Interest (Form 9)					d	
Categod and Adametralisa	200'15	\$1,268	55,484	8	3491	\$8,245
-Operations	828	5793	53,902	S	8100	\$5,652
Vehicle Maniatate	129"15	\$1,516	57,458	20	1618	\$10,802
4 online Materians	\$110	2112	11.12	08	172	\$1.230
Total Alboated Indirect Costs excluding Depreciation and Interest	509'85	688,63	517.582	8	5883	\$25,929
Total Albestand federect Depreciation Conts (Form 9)	3	840	8003	8	36	5312
Agasal Implementation Cost Associasaksu (Form A)	R	a	05	S	20	R
Total Annual Coat of Operations	11795	219/613	540,883	S	\$5,673	\$210,350
Profit (Insert Operating Ratio below) 90.5%	34,631	52,066	14,291	B	9659	MS,112
Total Proposed Costs before Pass-Through Cost Allocation	548.745	\$17.749	SKI75	S	\$6.269	756,1512
Contractor Pass-Through Costs forest Expense	3886	8448	190715	S	888	\$2,434
Total Centractor Pass-Through Casts TOTAL BASE CONTRACTOR'S COMPENSATION	549,631	SAMS 522.197	246.176	31 3	197	\$124.371

ated Coars - Agency Facilities	Statistics Used for Year 2021 Cost Allocation Only	Hon Only			1	
for Vermes/Etants)	8.58 242,307 0.5%	390 16,744 2.4%	936 65,039 7.4%		2,346 94,580 2.5%	Totals 2,184,00
Cay Total Stone Lubra hours vest- SISWA6A Total Faunt Lubra hours year. Cay Total Rarat Lubra hours year.	4,706,39	215 236.00 0.9%	17,44 993,06 1.8%	48.25	114.07 5,935.45 1 9º5	65.82
Cuty of our counts, bounds, early SEWMAN 4 of counts, early	31.16 2,599.51 1.73%	215 224,16 10%	16.83 939.57 1.8%		5,935.45	50.14
City & of Contents a SBWM A in Consumers City is of Contents in Sa	13 842 1.5 e	, 25 c	18 528 34.		2,546	38.00

\$5942 \$444 \$7155 \$5963 \$145 \$715 \$715 \$715 \$715 \$715 \$715 \$715 \$71	Agency Facilities	Cent and Bu Soluti	Cast and Bra Organic Materials	Cuttand Bin Recyclable Materials	Total Drey Ben Ser usu (All Materials)	Cours and Events	Agency Facilities Fetal
Sept. Sept	THE REAL PROPERTY OF THE PERSON OF THE PERSO	-	5	2	Zi.		
\$992 \$992 \$146 \$155 \$166 \$160 \$160 \$160 \$160 \$160 \$160 \$160	Durset Labour-Related Costs						
### \$100	Wegen the CBAs	\$942	244	2755	1305	6146	
Fig. 578 544 530 587 510 510 510 510 510 510 510 510 510 510	Bonoum for ChAs	2440	820	3913	0000	2143	\$2,469
1,	Peyroll Taxes	E	2	2000	Date	255	\$1.154
Verman District 51,238 57,1 54,2 57,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 <td>Workey Comparation Insurant.</td> <td>200</td> <td>4 1</td> <td>230</td> <td>282</td> <td>\$12</td> <td>\$305</td>	Workey Comparation Insurant.	200	4 1	230	282	\$12	\$305
1115 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 1	Yould Direct Lakes Related Coun	\$1.528	3 13	gi ş	220	믮	3176
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1,255.5	Other Densit On	9133	93	155	2141	\$18	5352
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5555 525 525 5559 560 560 560 560 560 560 560 560 560 560	Degradation - Collection Veluck.	\$533	23	5202	\$238	000	61 180
1505 1502 1503 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500	Description of the second	R	20	05	200	\$	2000
10 10 10 10 10 10 10 10	Control of Concentration and interest	\$533	\$25	2023	\$558	95	\$1.380
### \$524 \$539 \$5119 \$585 \$534 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$5354 \$53544 \$5354 \$5354 \$5354 \$5354 \$53544 \$5354 \$53544 \$5354 \$5354 \$53544 \$5354 \$5354 \$5354 \$5354 \$5	Loss	20	24	8	20	8	5
### 559 5119 5883 5834 ### 512 596 5265 532 ### 512 56 5185 552 ### 512 56 5185 552 ### 512 56 5185 552 ### 512 56 518 552 ### 512 56 518 552 ### 512 56 518 ### 512 56 518 ### 512 56 518 ### 513 518 ### 513 518 ### 513 518 ### 513 518 ### 513 518 ### 513 513 ### 513 513	Allousied Indiaco; Costs exclading Depociation and Interest (Form 9)		V				
## 524 512 596 5235 533 533 546 5132 5 50 5 50 5 50 5 50 5 50 5 50 5 50 5	General and Adiometrative (wang hite for A reary Down)	3846	665	8319	\$883	700	47.0
# \$466	Christians	8254	512	368	\$265	65	786.75
### \$1,706 \$79 \$644 \$1,733 \$5498 \$573 \$573 \$573 \$573 \$573 \$573 \$573 \$573	Votical Mention-rice	295	\$23	\$183	\$507	9	2005
517 51 51 5173 5564 51,733 55698 5173 55698 5173 55698 5173 55698 5173 55698 5173 55698 5173 55698 5173 55698 5173 55698 5173 55698 5173 55698 5173 55698 5173 55698 5173 5173 5173 5173 5173 5173 5173 5173	A COMMISSION OF STREET STREET STREET STREET OF STREET STREET STREET	\$122	98	545	2222	851	6341
54,178 519 57 518 52 54,178 5194 51,276 54,369 5848 5 90,5% 5459 510 510 510 54,178 5114 54,518 537 5 51,13 55 56 5118 513 54,112 55 56 5118 513 54,112 55 56 5118 513 54,112 55 56 5118 513	Total Allocated Jadirot Com enduding Depreciation and Interest	\$02,12	878	259	\$1,783	8698	£4713
90,5% 54,778 5194 51,576 54,369 599 90,5% 54,078 5194 51,576 54,369 5946 90,5% 54,078 519 516 54,369 5946 51,078 51,741 54,918 513 54,178 54,178 513 54,178 54,178 513 54,178 54,178 54,188 513 54,178 54,188 513 54,178 54,188 513	Fotal Alborated Induces Depression Code (Form 9)	517	5	15	818	0	
90,5% 54,778 5194 51,576 54,369 5946 5966 596,576 54,369 5946 596,576 54,369 5946 596,576 54,369 5946 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 596,576 54,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369 56,369	Astroni, Employmentation Cost, Amostronism (Form 4.)	R	08	5		1 1	7
90.5% \$458 530 5168 5458 559 500 5150 5150 5150 5150 5150 5150 5	otal Annual Cost of Operations	54,178	\$194	51,376	85.38	90	5
Still SS SO SIR SS Still SS SO SIR SIS SATIZ SS SS SIR SIS SATIZ SS SS SS SIS SATIZ SS SS SS SS		808	220	3165	8488	8	171,128
511 5 50 511 511 511 511 511 511 511 511	otal Operating Costs before Pass-Through Cast Allocation	34,616	8215	\$1.741	01872		
21. SILE EES 25. SULTA	Southation Pass-Through Costs Metal Expense Thosal Costs	EIIS	*	2	SIIS	100	\$12,527
THE PARTY OF THE P	OTAL BASE CONTRACTOR'S COMPENSATION	\$4.729	M SEC	H	SILE	202	2522

re Service Level Cost Adjustments	14th 15th 15th 15th 15th 15th 15th 15th 15
Service Laval Statistics Used for Futher	2014 Lifts 2015 77 2015 83 2016 83 R0Uing Three-Year Average 806

SBWMA COLLECTION AGREEMENT

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PY CPI-W-wages (2017 Listed in Evample) CY CPI-W-Wages (2017 Listed in Evample) CPI-W-Wases Administratori	264 176 264 176 700 0°*	264 176	264 176	264 176	26-176
Pr. CPL-W. Medical (2017 twited on Example) CS. CPL-W. Medical (2017 twited on Evample) The N. M. Medical Administration	477.815 477.815 100.0°s	477 815 477 815 700,0%	477.115	477.215 477.815 700.8%	477 885 477 885 200 8**
PY CPLU-Motor Ford (2017 Listed as Example) Cy CPLU-Motor Ford (2017 Listed as Example)	209 252 208 252 100 0%	209 252 206 206 206 206 206 206 206 206 206 20	209 252 209 252 100 0m	209 '62	209 252 209 752 100 0%
PY CPI-U (2017 Lated is Example) CY CPI-U (2017 Lated as Example)	269 983	269 983	269 987	269 993 269 961	269 943 269 983 100.0%

Aconey Pacifities	Cen and Bus Solid	Cart and Bu. Organic Meterials	Cart and Bin Rec; clable Materials	Total Prop Bor Services (All Materials)	Venues and Evenus	Agency Facilities Fotal
Company (wash	2	9	T.	H	1	
Annual Cost of Operations						
Direct Lahre-Related Contr	6963	25	\$355	\$983	\$143	\$2,469
Wagar for CBA-	2440	UCS.	3166	\$460	898	\$1,154
Benefit kr (BA)	O NACO	3	930	582	\$12	\$205
Payroll Texts	0 5		823	925	210	\$176
Worker Competiation Instrument	\$1.528	15	5576	\$1,594	\$235	\$4,004
Total Threet Labour Related - Conts		3		CIAI	×	\$352
Durett Fluid Court	\$135	00	100			6663
Orbert Doors Course	\$22\$	\$12	896	\$266	\$33	3003
Address address account	5635	\$28	5202	8558	260	\$1,380
Depreciation - Culterfon Vehicles	5	5	9	05	20	8
Depreciation - Containers	355	50	\$202	\$558	260	\$1,380
Depreciation for Collection Hamparen	-				- 1	
Leave	8	8	8	8	RS.	3
A thousand indirect Costs enclading Depreciation and Indoors (Form 9)		1	-	1001	30	24.52
Company and Administrative (wash life for Agent. Court)	2846	836	9313	5000	633	6660
Oversion	\$254	\$12	296	2979	707	07019
	\$486	\$73	\$183	2058	242	00716
Venture Manufacture (seems lefts for Aparer Cont.)	\$1.22	95	246	\$127	851	1525
Total Alecated Indirect Costs exchading Depreciation and Interest	\$1,708	879	\$614	\$1,783	\$498	54,712
Total Allocated Indirect Depreciation Costs (Form 9)	537	15	15	\$18	C	245
Ammed Immlementation (30st Americankon (Ferra A)	05	R	8	8	B	DS .
Total Amend Out of Oceaning	84,178	MS18	\$1.576	\$4,360	2848	951,112
(mo	\$439	\$20	\$165	8458	nes S	141,12
-X-0.0X		ì	187.13	54.818	1937	512,327
Total Operating Costs before Pass-Through Cost Allocation	24,610	CHE	and a			
Contractor Pass-Through Costs	5113	2	34	SIIIS	\$13	25252
Interest Expense	SUL!	S	243	SIIS	#	2525
TOTAL DASE CONTRACTORS COMPENSATION	\$4,739	\$220	\$1,784	\$4,937	2860	210012

Proposed Compensation SEWMA COLLECTION AGREEMENT D. Town of Atherton About A. Crear Landling

2014 1/ths 1/th 1/th 1/th 1/th 1/th 1/th 1/th 1/th		tep 2: Service Lavel A.	dustments			
2014 Lifts Lifts Lifts Houls 2015 832 344 770 2016 858 390 Current Year Rulling Three-Year Average 806 385 893	2014 2315 2016 2016 Prior Year Rolling Three-Veer Average	Lift	The second second		100	
	Current Year Rolling Three-Year Aw			1	1	
chel Adjustinees Finisher Finisher 100 0% 100 0%	Service Level Adjustment Partor	100.0%	100.0%	108 0%	30000	

Agency Facilities	Curt and Rus Solid Waste	Cent and Bin Organic Materials	Cart and Sun Recyclable Matemals	Service (AS	V.Zauer and Exerts	Agency Facilities Total
Annual Cost of Operations	-	9		H	1	
Direct Labor-Related Costs						
Wages Me CBAs	6003	-	1000			
Bunefity for CBAv.	245	¥ :	5335	\$983	\$145	\$2,469
Paynell Tenes	2440	820	\$100	\$460	898	81154
Week gas, Command and John Townson	278	z	520	\$82	\$12	200.5
Total Marse Labor Related Cons	755	u	5	570	610	5076
THE PART OF THE PA	\$1,528	115	9258	1575		el de
Denot Fuel Care	\$135	2		1		No.
Uthu Dinet Cours			12	\$141	\$18	2302
Decemberation Collection Ontario	\$235	\$12	968	3265	\$55	50G3
December Contaction variables	\$535	\$23	\$202	\$558	669	100
Detrectables for Caleston Francesco	8	20	20	SS	0	21,360
Transfer and the second	5555	\$25	2025	\$558	800	51.380
TOTAL	20	05	90	30	98	
Allocated Indirect Coats excluding Depositation and Interest (Form 9)						i.
Grand and Administrative (Wang 148), for A resu, Comes	\$846	655	2119	6487	*****	2000
Optations	5254	512	ene	1000	100	52,442
Votrale, Manutersucce	5486	818	200	2079	255	\$659
Contrast Maninesmus (symplate for Justing: Could)	8122	25	2193	2207	295	\$1,260
Total Allocated fedirect Costs excludiors Dentre father and Telement	1000	3	240	\$127	151	5251
	MOV'TE	2.5	2644	\$1,783	8698	\$4,712
Total Allocated Indirect Depreciation Costs (Form 9)	\$17	G	15	318		
Annual Emplementation Cost Ameribaction (Firm A)	30	90	S	1		765
Total Annual Cost of Operations	84.178	4104		R	SF .	B
Profit Chatest Characters Deels Lateral			9/2/16	24,360	8848	511,156
%5'06	2439	220	\$183	8488	289	St,ITI
John Operating Costs hefore Pass-Through Cost Atlecation	\$4,616	2013	1770	0.00		0.800
Contractor Fass-Through Costs				010410	3337	Star
Total Contractor Pass-Throngh Costs	503	2	543	SIIR	\$13	\$292
TOTAL BASE CONTRACTOR'S COMPENSATION	1	W.	578	SIB	513	\$252

Attachment N
Contractor's Compensation and Operating Statistics
Page 12 of 121

2021	
Proposed Compensation	
ON AGREEMENT	

BWMA COLLECTION AGREEMENT	Transferred management		-	
OI DESIGNATE CHINASTON OF THE PARTY OF THE P	Shatlesine Used for Year 2021 Cost Allocation Only	1	1	Total
City if of accounts SBWAA if of accounts	6,765 6,760 94,580 94,372 7,2% 7,2%	845,8 847,7 845,7	2,092 29,504 7,1%	6,765 94,580 7.2°5
Ch. Total Route Labor hours year SBWMA Total Route Labor bours year	2,939,79 2,617.44 46,732.55 42,856.20 6.4% 6.7%	2,510,23 39,114,12 13 64%	925,16 13,045,24 7 1%	8,993 141,248 64%
City 10th Kopter Langue from City 10th Kopter Langue Round City 6 of mode hours year Spirit NA 2 of route hours year City Tool Round I share hours went %	2,670.48 2,379,36 42,847,89 38,380.04 6,2% 6,2%	2,185,18 34,949,16 6 3*6	925.16 3,045.24 7 J*b	8,160 129,227 6,3%
Cuy Youl Continent in Scotter SBWA Total Continent in Secret	6,713 6,802 94,806 94,284	99,941	29,504	22,461 \$22,535

Single Remily Dwelling	Solać Wane	Iarguieri Recoclabia. Matemala	Outrac Meccaliv (recluding Fielder Truck)	Tay On-Call Collector E.cels	Single Family Dwelling I otal
South of the state	1	10	3	9	
Annual Cost of Operations					
Durch Labor-Related Lotts	\$246.615	\$195,052	\$174,528	263,622	\$18,619
Wager for CBA+	4113 035	500.045	\$82,162	534,220	\$324,362
Begains for CBAs	670 618	\$16.225	\$14,521	55,293	\$56,561
Paeroli States	100 513	613 802	\$12.434	54533	\$48,435
Works Companiation Insurance	\$398,639	\$219,222	\$283,645	\$107,668	\$1,109,175
Total Parect Labor McLanda, pan		1000	617.119	90013	\$76,188
Direct I ruel Cowle	\$25,512	MAGGE	957133		
Online Development	\$33,59K	834,149	328,9%	84,808	\$101.541
Other states come	639 UTR	\$15.535	\$35,103	177.72	5111,487
Degracultura - Collection Velocity	618 818	519 540	\$22,496	R	\$60,874
Physicalism - Containing	910 953	\$55,075	\$57,600	122,771	\$172,361
Depreciation for Collection Equipment				*	40
Line	S	03	R	3	3
Allocated Indirect Contra excluding Depreciation and Bararas (Form 9)		-	STREETS	\$5175	S393,F42
Control and Administrative	\$125,175	5075616		* 966	650 275
Overstrait	\$22.544	\$23,302	522.924	20,10	6132 463
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$43,086	54,535	\$43,813	2078	aleagad.
Vertical plants chance	\$17,887	\$18,712	\$17,513	5744	\$24.850
X total and A tota	102 0143	673 8103	5214,054	\$8,992	516,1832
Total Abocated Indirect Costs excluding Degraciation and interest	3410,391	-			
Total Albeitset Indirect Depreciation Louis (Foun 9).	192'15	\$1,410	\$1,422	\$65	54,258
Armen Jambenseisten Cott. Amorotanon (Form A)	SO	20	05	5	ផ
Total Annual Cost of Onerations	\$726,415	F654,345	\$607,4116	\$12,516	52,115,497
Profit (insert Operating Ratio below)	37,54	368,690	194,761	513,364	\$222,069
Total Proposed Costs before Pass-Through Cost Allocation	\$802,669	\$723,056	\$671,167	\$140,674	\$1,337,566
Contractor Pass-Through Costs	\$13,958	\$13,507	\$14,126	\$680	\$42,371
Total Confirsctor Pans-Threugh Costs	\$13.998	THE SALES	514.126	\$141.354	\$2.178.01

	Account	Accounts	Accounts
2014	6,759	6,759	6,759
2015	6,789	6,789	682'9
2016	6,765	6,765	6,765
Pen Vaur Average	6.771	177.9	6,771

Proposed Compensation

degs	Step 1. Index Based Adjustements			
Pr CPLW-Weger (2017 Leated sv Example) CX CPLW-Weget (7017 Leated sr Beample) CPl-W-Weges Adjustment	264 176 264 176 100 0%	264 176 264 176 100 0%	264 176 284 176 100 0%	264 176 264 176 109 0%
Pr. CPL-W-Medical (2017 Land at Example) Cr. CPL-W-Medical Adjustment CPL-W-Medical Adjustment	477.515	477 815 477 815 100 0%	477.815	477.315
PY CP-II-Adoto: Finel (2017 It-adot de Brumple) CY CPI-II-Adoto: Finel (2017 Itated in Brumple) CPI-II-Adoto: Finel Adjustrment	209 252 209 252 100 0**	209 233 309 252 100 0%	209 252	209 252
PY CPI-U (2017 Letech as Brample) CY CPI-U (2017 Letech as Brample)	269 983	266 983	269 943 269 943	269 983

Single Family Dwelling	Solal Wart.	Targeted Kecyclebb. Mahmala	Organic Maserials (militaling Trebity, Trus)	The On 4.all Collection Phonis	Single Family Dwelling Total
The state of the s	1	В	J.		
Amuni Cost of Operations There I should state of Costs					
Weber for CRAy	2246.615	\$105.053	E174 47K	663 693	000000
Deschir for CBAy	\$(13,935	594,045	\$82,162	\$34.220	5324.362
Paycoll Taxes	\$20,518	\$16,228	\$14,521	\$5.293	\$56.561
Workers Computation Insurance	113:113	253.513	HEPTIS.	\$4.533	\$48,435
Total Direct Labor Relisted-Corts	619/8665	\$319,222	\$283,645	\$107,668	\$1,109,175
Duckt Fuel Costs	\$25,512	\$25,930	\$21,739	\$3,006	\$75,188
Other Direct Cons	\$33,598	534,149	\$28,986	\$4,808	195,1018
Depreciation - Collection Vehicles	879,858	\$15,535	\$35,103	\$2,771	\$111.487
Depreciation - Containers	\$18,838	\$19,540	\$22,496	20	\$50,874
Depreshiblen for Collection Equipment	356,916	\$55,075	029'255	12,771	\$172,361
Lase	SO	08	\$10	20	20
Ajlucated Instruct Costs excluding Departments and Futures (Form 9)					1
(benefit) and Administrative.	\$126,873	\$132,029	\$129,764	55,175	\$393.842
Optortions	£,5	\$23,302	\$22,924	51,056	\$69,825
Vullette Minnetamore	\$43,086	\$44,535	543,813	52,017	\$133,452
Consumer Municharies	\$17,887	\$:8,712	\$17,513	5744	\$54,856
Total Allocated Indirect Cotts excluding Expreciation and Interest	160'012\$	\$218,579	\$214,014	58,942	\$631,975
Total Allocated Indirect Depreciation Costs (Febru 9)	19218	51,410	\$1,422	\$65	\$4,258
Amount Implementation Cost, Amontantica (Form A)	8	08	s	S	00
Total Annual Cost of Operations	5726,419	200, 4200	5607,406	\$127,310	\$2,115,497
Profit (Insert Operating Ratio below) 90.5%	\$76,254	669'898	192,098	13,364	5122,069
Joint Proposed Coats before Pass-Through Cost Allocation.	5802,669	\$723,055	5671,167	5140,674	\$2,337,566
Contractor Pam-Through Costs hieret Bapese	\$13,958	\$13,507	514,126	2680	\$42,271
Total Costractor Pass-Turough Costs Trough Takes Contract Acres Contracts and Contract Takes Contracts Acres Contracts Acres Contracts C	\$13.559	513.507.	214.126	(899)	80,371
TOTAL MADE CONTINUE OF COMPENSATION	2010-04/	777077	200 Sept 200	5141.354	52,379,837

Attachment N
Contractor's Compensation and Operating Statistics
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BWMA COLLECTION AGREEMENT

2021

Proposed Compensation

J. City of Belmont Allocated Costs - SFD

Step 2: Service Laws	ics Laws Adjustment		
	Accounts	Accounts	Accounts
2014	651759	6,759	6,739
2015	6,789	6,789	6,789
2016	6,765	6,765	6,765
Prior Year Rolling Three-Year Average	177,9	6,771	177,9
	Accounts	Accounts	Accounts
2014	6,739	6229	652'9
2015	6,789	6,789	6,789
2016	6,765	6,765	6,765
Current Year Rolling Three-Year Average	6,771	177.9	11119
19% Service Level Adjustment Factor	100 098	100 000	1,0000
Schools Level Administrat Factor	109.0°	100.00	100.00

Single Family Dwelling	Sohid Waste.	Unresed Recoulable Managel	Organic Malciule (exchiding Hoiale, True)	LocheCall Collegina linate	Single Family Dwelling Total
	A		C	a	
Armual Cost of Operations					
Waste for Old An	\$246.615	\$195,052	5174.528	\$63,622	\$679,818
Benefit for CBAs	\$113,935	594,045	582.167	\$24,220	\$324,362
Payroll Taxes	\$20,518	\$16.228	\$14.57!	\$5.291	356,561
Works Companisation livearable	112,513	283.513	512.434	54533	\$48,435
Total Direct Labor Related-Costs	8398,639	5319,222	\$283,645	\$107,668	\$1,109,175
Direct Paul Costs	\$25,512	\$25,930	\$21,739	900'63	831925
Other Dance Costs.	865,862	\$34,149	\$28,986	54,8GK	\$101,541
Demociation - Collection Vehicles	X38,078	\$15,535	\$35,105	\$2,771	3101.487
Demetation - Containers	\$18,838	\$19,540	\$22,496	25	\$60,874
Depreclation for Collection Equipment	\$56,916	\$50,528	557,600	\$2,771	8172,361
Leave	R	8	R	8	S
Altocated latitudes Contract hading Deproclation and Interest (Focm 9)	1				
Circulation Administration	\$126,873	\$132,029	\$129,764	55,175	5393,842
Ореншила	\$22,544	\$23,302	\$22,524	950"15	569,825
Vahola Maustramou	380,052	\$44,535	543,813	\$2,017	\$133.452
Contemper Maustranger	517,887	\$18,712	\$17,513	8744	554,856
Total Alboated Indirect Cons eachtflag Deproclation and Interest	\$210,391	972,8152	\$234,014	\$8,992	\$661,975
Total Allecated indirect Depreciation Costs (Form 9).	196,13	\$1,410	\$1,422	\$95	\$4,258
Annual implementation Cost Americation (Form A)	S	20	OS	R	8
Total Agings Cost of Operations	\$175,415	\$654,365	3607.406	\$127,310	\$2,115,497
Profit (insert Operating Ratio below) 90.5%	576,254	368,690	1943,761	\$13,364	839/1225
Total Proposed Costs before Pass-Through Cost Allocation	8997088	\$723,055	3671,167	STAILFTA	\$1,237,566
Contractor Pass-Through Costs Interna Expense Total Contractor Pass-Through Costs	513,958	313,507	514,126	2880	54227
TOTAL BASE CONTRACTOR'S COMPENSATION	2316,677	2126.823	2005.223	2141224	1 37.57.337

ERMENT	
TION AGR	
COLLECT	
SBWMA	

925.16 13,045.24 7.1% 925.16 13,045.24 2,092 29,504 267.13 6,167.11 4.3% 545 86 1,712 5 0% 428.63 6,356.65 401,91 6,046,06 2,039 2,126.44 25,241.12 8.4% 1,081 19.703 5.5% 1,838.44 781 39% City, Total Contespens in Survey 76 City Total Comments in Serves. SBWMA 5 of muts hours/year Cutv. 3 of sente hours/year

989 7.445 7.445 87,5m 87,5m 8,75m 8,75m 6,75m 6,75m 6,75m 6,75m 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,

MPD & Commercial	C'ert and Bru Solid Wester	Cast and Bra Recyclable Mactrals	Cot and Bin Organic Materials (including Battele Tress)	Total Druy Nov. Services (42) Meterals)	Two On-Call	Commercial Total
	B	1	=	H	-	1000
Annual Cost of Operations	1					
Orrect (abor-Redund Costs						
Wagan for Clina	\$323,670	\$164,305	\$47.355	\$21.27)	350 255	456.867
Boondty for CBAv	\$ 54,332	\$13,594	\$14.904	27.541	85.044	30 3563
Paytoll Tates	\$26,929	\$13,670	\$3,940	\$1.776	5851	547 157
WorkLat Comparent Insurance	523.060	\$11.206	\$1374	\$1.515	1645	200 387
Total Direct Laius Raletad-Costs	5527,993	\$12,63622	\$69,572	\$32,098	\$16,883	128'6065
Dunat Paul Coun	578,476	\$17,217	\$6,278	\$2,048	\$1,115	PE 1305
Other David Contr	161,962	\$17,715	\$7,617	53,386	\$1.535	\$79.941
Depreciation - Collection Vehicles	235 090	175 963	201 304	02.0.20	-	
Demicrobia - Crement	\$5.4KE	44106	467.00	012*00	20,002	570,468
Depreciation for Collection Equipment	\$40.5%	570,430	\$16.600	027.53	3780	\$16,216
-	,			a contract	Stigato	494,004
Autore	02	05	S	8	8	20
Albocated Indirect Coats cachadrag Depreciation and Informat (Form 9)						
Genteal and Administrative	\$40,163	\$44.271	258 953	523 706	62 136	CI CO ALL
Cycations	\$11.768	SIT. IDA	Els our	ec 104	25,120	3103/202
Victoria Mendement	\$21.536	\$12.690	XXII dile	20.756	00,00	VI 0,596
Contract Management	16138	W7 8411	etnera	20,130	3829	395,215
	Gibback	2002	719917	Tierre I	2306	27,182
Total Allocated Indirect Costs encloding Depreciation and Interest	180,072	\$10,914	5116,077	\$40,563	169,63	\$541,338
Total Abcobed Indexed Depressions Costs (Firms 9)	5710	\$1,050	\$129	1367	925	\$2,983
Arrived Implementation Cos. Amortivation (Copy. A):	8	×	80	R	S	5
Total Annual Cost of Operations	5714,011	5442,510	8217.065	\$87,333	324.585	51.481.909
Profit (Insert Operating Ratio below)	15,161,51	846,398	382,528	\$2,632	185'85	\$150,569
or many				1		
Total Proposed Costs before Pass-Through Cost Allocation	\$791,174	5488,409	158,6528	590,865	\$27,163	\$1,637,462
Confractor Pass-Through Costs blevas Bapease	\$12,851	\$77,68	\$5,289	51,036	5420	\$29,368
Total Contractor Pass-Through Costs	\$12.851	27.7.72	\$5,289	\$1,036	\$420	\$29.36R
TOTAL BASE CUNTRACTOR'S COMPENSATION	\$914.022	M20, 81	\$245,140	291,901	\$7.594	31.666,830

Service Love: Statistic	or Used for Puture Se	refer Level Cost Adju	etments	
	Lifts	Life	Life	Raule
2014	65,793	74,958	5,902	155
2015	61,243	79,612	8,385	160
2016	60,359	81,965	10,192	146
Rolling Three-Year Average	62,465	78,845	8.160	154

SBWMA COLLECTION AGREEMENT D. City of Belmont Albeated Costs - MFD & Commercial

	Step 1: Index Based Adju	stements			
Py CPL-W-Wases (2017 Letter at Example)	264 176	264 176	264.176	264 176	364 176
CV CPT. W. Warner (2017 Lather as Fernands)	264 176	921 702	264 176	26/ 176	204 176
CPI-W-Wagen Adjustement	160 000	100 DFs	100 001	100 000	100 0°0
Por c Pt. U. Medical (2017 I reted in Framele)	477.815	477 815	477,815	477 \$15	477 815
C. COL W. Market J. Coll. Presed on Summeles	877.915	477.815	477.815	477.815	477.815
cal Adjustaneo	100 Des	100.00	100.6*	700 001	10000
Dr. C Pr. L. Monte Paul (2017 Lated at Brammie)	209 252	309 252	209 252	209 252	209 252
Co Cult. Monor Fact (2017 Letted as Francis)	209 152	709 252	209 252	209 752	209 252
CPI-11-Motor Fuel Adjustement	100 00%	100 001	100 0%	100 00%	100 0%
py CPL11 (2017 Land as Example)	269.983	269 983	260 983	269 987	269 983
C.y. CPI-17 (2017 Lated as Example)	269.983	F36 G32	269 983	269.983	269 943
Col 1 Advantage	100.0%	100.0%	100.001	100,0%	100.00

MFD & Commercial	Car, and Bia Solid Waste.	Cast and Box Rec, debte Monerals	Cart and But Organic Massards (melating Holoda, Treas)	Total Ditty Box Sevices (All Macmid)	Teo Ou-Call Cyllecters fo-cals	Commercial Fotal
	3			8		
Annual Cost of Operations			4			
Direct Labor-Related Costs		- Carl	No. of Contract	-	-	
Wages for CBAs	\$323,670	\$164,305	\$47,355	521.271	\$10,235	158,0058
Benefits for CBAs	\$154,332	573,594	\$14,904	57,541	55,044	\$255,415
Paymell Taxes	\$26,929	\$13,670	53,940	S1,770	\$853	\$47,162
Gester Connection Inchance.	\$23,060	307.113	\$3,374	51.515	STA	\$40.387
Total Direct Labor Related-Costs	\$527,993	\$263,275	269,572	\$32,098	\$16,883	2909,821
Dures, Pael Corts	\$78,476	\$17,217	\$5,278	\$2,048	\$0.03	\$55,134
Other Dance Costs	161'625	\$27,715	57,517	\$3,886	\$1,535	\$79,943
A CALL OF THE PERSON OF THE PE	136.090	\$25.843	\$11.204	\$3,270	\$1.967	\$76,468
Depression - Consequent Venezies	25.466	\$4.996	\$5.489	\$0	\$265	\$16,216
Demeciation for Collection Equipment	\$40,556	\$30,839	\$16,592	\$3,270	51.327	\$92,684
Lowe	8.	90	93	R	R	DS
Allocated Indirect Coats excluding Depreciation and Interest (Form 9)						
Connected and Administrative.	540,163	544,271	\$58,952	\$23,708	\$2,128	\$169,222
Onesteer	\$11,258	\$17,104	\$15,908	\$5,104	204	\$49,819
Vehicle Hearksante	\$21,536	\$32,690	\$30,405	\$9,756	\$829	\$95,215
Contant Mantenance	56,120	57,850	\$10,812	\$1,995	9063	\$37,082
Total Allocated Indirect Costs excluding Depreciation and Interest	230,972	\$10,1012	\$116,077	\$40,563	53,697	\$341,338
Total Alignment Indirect Depreciation Costs (Form 9)	STIO	\$1,050	8829	198\$	925	\$2,983
Annual Implementation Cost Amortization (Form A)	8	05	05	8	25	S
fotal Annual Cost of Operations	\$716,012	\$442,010	\$217,065	\$82,233	524,583	51,481,903
Profit (fasert Operating Ratio below) 96.5%	575,162	\$46,399	\$22,786	\$8,631	18575	6957515
Total Proposed Costs before Pans-Through Cost Allocation	\$791,174	\$488,4119	198'6625	590,865	\$31,163	51,637,463
Contractor Pass-Through Costs laterst Expens	\$12,851	571,62	\$5,289	\$1,036	8430	\$39,368
Total Contractor Pass-Through Costs Total Contractor Pass-Through Costs	\$12,851	58.772 \$496.181	5245.140	27,50	227.584	\$1,666,830

Proposed Compensation

2022

D. City of Belmont Allocated Cray. - MED & Commercial

	25	ep 2: Service Level Ac	dustments			
		Lifts	Lifts	Life	Heak	
	2014	65,793	74,938	5,902		
	2015	61,243	79,612	8,385	96	
	2016	60,359	81,965	10,192	146	
Prior Year Rolling Three	e-Year Average	62,465	78,845	8,160	154	
		Lifts	Lifts	Life	Heels	1
	2014	65,793	74,958	2,902	155	
	2015	61,243	79,612	8.383	160	
	2016	60,359	81,965	10,192	941	
Current Year Rolling Three	e-Year Average	62,465	78,845	8,160	151	
6 Survice Level Adjustment Factor		100 001	100 0%	100 005	100001	
Service Level Adjustment Pactor		100.0%	100.00	100 00.	2001100	

MFD & Connercial	Carl and Bro Soluti Washe	Cart and Bro Necyclastic Materials	Cent and Her O. pune. Material's (meloding Hobbity Trate)	Estal Phys. Box Ser (esta (All Materials)	Inchest all Collective Barata	Commercial Total
	20		2	11	1	
Ammed Cost of Operations Direct Lebor-Related Cores						
Wages tor CBAs	019'5283	\$164,305	\$47,355	122,271	\$10.255	\$56.857
Demitty for CBAy	\$154,332	M2,594	\$14,304	\$7.541	\$5,044	\$355.415
Preyroll Teacs	426,952	\$13,670	\$3,940	51,770	\$853	547.162
Workers Componention Insurance,	0907528	\$11,706	\$5,374	\$15.15	8731	540,387
Total Direct Labor Related-Costs	\$527.993	\$72,235	\$69,572	\$32,090	\$16,843	\$909.821
Direct Publ Com	\$28,476	117,217	\$6,278	\$2,048	31.15	\$55,134
Other Darect Contin	191,062	\$27,715	119,12	\$3,886	\$1.535	E30.043
Deprecision - Collection Vehicles	\$35,090	\$25,443	511,204	\$3.270	\$1.062	876.468
Depreciation - Containers	23,466	34,596	\$5,489	R	\$365	\$16.210
Depreciation for Collection Equipment	\$40,326	\$53,339	\$16,692	83,270	1327	592,684
Louis	30	98	95	98	95	\$0
Allocated Indicest Cours excluding Department and Literast (Form 9)	8					
Creational and Administrative	\$40,163	\$44,271	556,952	\$23,708	\$2,128	\$169,222
Optranous	\$11,268	\$17,04	\$15,908	\$5,104	\$434	\$49,819
Vebrea Mema	521,536	069'7E\$	\$30,405	29,756	\$829	195,215
Contract Verminance	\$6,120	57,850	\$10,812	\$1,995	\$306	527.082
Total Albonied Indisers Costs excluding Department and Interest	\$79,087	\$101,914	710,0112	£95,0M2	13,697	\$541,338
Total Allocated Inflined Depreciation Come (Focus 9)	5710	\$1,050	\$129	1367	826	\$2,983
Annual Implementation Cost Amortization (Form A)	8	H	30	8	05	80
Total Annual Cost of Operations	\$714,012	3442,010	5217,065	582,233	20,500	51,481,903
Profit (Insert Operating Ratio helow) 90.5%	275,162	844,399	391,116	38,637	1873	\$155,559
Total Proposed Coats before Pass-Through Cost Alboration	\$791,174	\$400,405	\$239,951	2390,965	51,753	\$1,637,463
Contractor Pass-Through Costs Intensibupous. Total Contractor Pass-Through Costs	\$12,851	277,82	\$5,289	31,036	8420	\$29,368
TOTAL BASE CONTRACTOR'S COMPENSATION	SHIMING	See 181	245,148	291.901	200	ST 666 WH

WINA COLAMO TON ASSESSMENT	demon something of
Old of Dalmant Allament Costs - America Parillibre	

	Statistics Used for Year 2021 Cost Allocation Onl	Allocation Only				Totals
City # of Lifts per year (Accounts for Vennes/Enters) City # of Lifts per year (Accounts for Vennes/Enters)	6,604 242,307 7.7%	4,004 16,744 22.9%	5,148 65,039 7,9%		6,765 94,580	15,756.00
Cary Yotal Poute Labor bours "est SFWMA Total Route Labor froms was	123.51	23.52	71.02	73.10	291.15 5,935.45	218.05
City if of wome bours? ear SRWMA if of route bours? ear	7230	22.93 224.16	64.95		291.15	160.38
Cuty # of route bourstyres % Cut -3 of Containers \$SNNA12 & of Containers	2 6%	10 % 57 256	288	Н	4 y7. 86,793	239.00
Chy. N of Condamers "s	1. A.	8 8	24%	75%		

Not Contact to	1.7	10.00	3.0	The same of	100	3
	42%	8 8	24%	%SZ	,	
Agency Paculties	Cart and Bm Solvid Curt and Bm Veste Organic Melenia	Curt and Brn Organic Meternals	Cer and Bin Recyclable Moterals	Total Drop Ber. Sc. 200 (All Manuals)	Venies and Events	Agency Fac Total
	, b	9	N.	H	DOMEST PROPERTY.	
act of Operations	200.00	8523	\$1293	98.13	\$479	50.00

Acency Facilities	Cent and Bm Solid	Carr and Bin Organic Matemals	Cer. and Bin Recyclable Moternals	Total Drop Ber, Sureme (All Manuals)	Venies and Events	Agency Faculties Total
		9	4	Н	The second second	
Annual Cast of Operations						
Land the Chart	\$3,987	\$759	\$2.293	27.360	\$479	278,92
Pleasific for Clarks	51,864	\$355	\$1,672	51,107	\$228	\$4,618
Parcell Pear	2332	263	1618	2196	540	\$822
Workers Commencement Instruct.	5284	358	5163	2168	ğ	\$704
Total Durul Labo: Related Cour	\$6,467	\$1,231	83,718	53.827	TTT2	120'915
Dury Fud Costs	5514	865	\$296	\$304	361	\$1,273
Other Diver Churi	0.655	SIRS	\$553	\$574	\$115	\$2,402
Denne starten - Collection (Cabelle)	\$2,102	2400	\$1,209	\$1,244	\$138	\$5,153
Bernaldina Calabera	S	98	8	05	20	20
Depreciation for Collection Equipment	\$2,102	\$400	\$1,309	\$1,244	8198	\$21,53
Lone	20	SE .	8	8	8	s
Allocated instruct Coris excluding Depreciation and Interest (Form 9)	ì		100	9		
Geograf and Administrative (using this fire Agents (Coxy)	\$6,941	31,322	166.53	\$4,108	SIDE	\$17,382
Decations	\$979	5186	\$363	8579	2003	82,414
Vehicle Manualities	11,871	\$356	\$1,076	51,107	\$204	\$4,614
Combency Manney may been falle for Approx 19 de 1	8665	2190	\$574	\$500	5147	X2,498
Total Allocated Indirect Cons excluding Depreciation and Interest	\$10,788	\$2058	\$6,203	58,385	\$1,477	\$26,909
Total Aller sted Indirect Depreciation Coles (Cons. 9).	89	213	639	Z	95	8918
Actival Implementation One, Amountained (Fond A)	B	8	05	R	05	8
Total Annual Cost of Operations	\$20,910	23,562	\$12,024	\$12,376	32,635	851.936
Profit (innert Operating Ratto below) 90.5%	\$41,25	8418	51,362	\$1.299	5277	154'85
Total Operating Costs before Pass-Through Cost Allocation	\$91,028	\$4,406	\$13,286	\$13,679	116.22	557,377
Contractor Pass-Through Costs	8446	585	3553	\$264	342	\$1,092
Total Contractor Pass-Through Costs	2446	553	22.50	5364	242	\$1,092
TOTAL BASE CONTRACTOR'S COMPENSATION	223.55	24.485	513.547	\$13.939	52,953	528,462

The state of the s				
	riga	Lifts	Lifts	Huuls
2014	4,784	3,380	3,640	65
2015	*	3,640	4,160	3
3016		4,004	5,148	7.
Rolling Three-Year Average	\$599	3,675	4,316	99

Prepaged Companyation

2021

SBWMA COLLECTION AGREEMENT D. CIV of Belinest Allocated Costs - Agency Facilities

The Continue of the Continue o	Step 1: Index Based Adjus	stements			
PV CPL-W-Wages (2017 Listed as Bramole)	264 176	264 176	364 176	264 176	264 176
CY CPI-W-Wages (2017 Listed & Balompie)	100 0%	100 0%	264 176	264 176	264 176
Py CP+W-Medical (2017 Listed as Example)	477.815	477 815	477.815	677 815	477.815
CY CPI-W-Medical (2017 Lighted as Exemple)	477 815	477 815	477 913	477 815	477 815
CPI-W-Medical Adjustement	200 00%	190 095	100 001	100 0°°	*60.001
Pr CPLU-Monr Fuel (2011; Lanted as Exemple)	209 252	209 252	209 253	201 252	289 252
C.Y. C.P.III-Motor Ford (2017 Larbed in Brempte)	109 252	209 752	209 252	209 272	209 252
CPE-U-Motor Fuel Adjustment	300 00%	100 0%	100.00%	190 061	.00 00.
PY CPI-U (2017 Lexted as Example)	269 983	269.943	269 36.3	269 981	264 983
CY CPI-U (2017 Lated as Example)	269 983	186 697	269 957	186 692	269.983
CPI-U Admytement	100.003	100.00	100.00	100 0%	100 0%

Agency Facilities	Cent and Bin Solid Water	Cat and itsa Organe Materials	Cut wid But Recyclable Marenals	Total Drop Box. Services (All Meterals)	Vunes and Events	Agency Facilities Total
	1		ia	N.		
Anaual Cost of Operations Direct Labor-Related Costs						
Wages for Click	15,987	82.38	\$2,293	\$2,360	8479	\$9,878
Benefits for Clifts	\$1,864	\$558	\$1,072	\$1,103	\$224	\$4,618
Payroll Taxes	\$33.2	195	161\$	\$196	075	\$822.
Workers Companyation Institution	\$384	73	3163	3108	M	\$704
Total Direct Lebox Related-Cown	\$6,457	\$1,231	13,718	53,627	7778	\$16,021
Direct Fuel Costs	\$514	868	9623	5304	195	\$1,273
Other Dross Court	2970	\$3.85	\$558	\$574	SIIS	\$2,402
Depreciation - Collection Vehicles	\$2,102	2400	\$1,209	51,244	3618	55,153
Deprediction - Contains	OS.	8	20	05	80	2
Depreciation for Collection Equipment	\$2,102	2400	\$1,209	\$1,244	\$158	\$5,153
Lease	я	20	20	8	8	8
Altroated Indirect Costs excluding Depressarion and Interest (Form 9)	1	1		1	1	
General and Administrative (wang lafts for Apento, Covery)	\$6,941	\$1,322	\$3,991	\$4,108	020'08	\$17,382
Operations	\$979	\$186	\$363	3579	\$107	\$2,414
Vehicle Membranese.	178,12	8335	\$1,076	51,107	\$204	54,614
Contaute Mantanio (uning his for Assoc, Cous)	8665	8.90	\$574	2590	\$147	\$2,498
Total Allocated Indirect Costs excluding Depreciation and Interest	\$10,788	\$2,054	\$6.203	\$6,385	\$1,477	\$26,909
Total Alberted Indirect Depreciation Costs (Form 9)	698	\$11\$	\$39	3	95	\$168
Acnual Trylecommunion Cost Americanico (Vorm A)	36	8	80	Ø	ş	8
Total Annual Cost of Operations	016,002	\$3,982	\$12,024	\$12,376	\$2,635	851,926
Profit (Insert Operating Ratio below) 90.5%	561,03	\$418	297'18	\$1,239	168	55,451
Total Operating Costs before Pass-Through Cost Allocation	531,155	84,480	\$13,286	\$13,675	\$1,911	857.377
Centractor Pass-Through Costs	3446	282	\$256	\$264	ž	290.12
Total Contractor Pass-Through Costs	234 651	255	\$256	\$264 813 030	31 0	22715

D. City of Relmont Allocated Costs - Agency Facilities

6	Step 2: Service Level Adjustments	flustments		
	rius	Life	Life	Hauls
2014	4,784	3,380	3,640	9
2015	5,408	3,640	4,160	75
9102	909'9	4,004	5,148	24
Prior Year Rolling Three-Year Average	5,899	3,675	4,316	20
	Life	Life	Life	Hank
2014	4,784	3,380	3,640	59
2015	5,408	3,640	4,160	3
2016	6,604	4,004	5,148	77
Current Year Rolling Three-Year Average	\$,599	3,675	4,316	89
100% Savice Lovel Adjustment Fuctor	\$60.001	100 001	100 000	100 00%
(5). Survice Lavel Adjustment Piccor	160.000	100.00	.DA.00.	160,000

Agency Facilities	Cart and Bin Solid Waste	Cort and Sun. Organo Matecuds	Cun and Brn Ruce clubb. Materials.	Toul Drup Box Sexpox (All Mototals)	Venues and Evenus	Agency Facilities Total
	3	5		H	1	
Amount Cost of Operations						
Wates for CBA	53,987	5759	\$2,293	\$2,360	8479	878.62
Deskits for CBAs	51,864	\$335	51,072	\$1,103	8224	\$4,638
Payroll Taxes	\$332	93	1618	8196	540	5822
Wed are Companied to water	5224	53	\$163	SIGN	7	\$2704
Total Direct Labor Related-Contra	199'95	\$1,231	53,718	13,817	TITE	\$16,023
Duret, Faul Corts	\$514	398	\$296	8304	198	\$1,273
Other Direct Costs	0265	\$185	8558	\$524	SLIS	\$2,402
Depreciation - Collection Vehicles	\$2,102	2400	60218	\$1244	8618	\$5,153
Depreciation - Containers	S	S	20	S)	20	S
Depreciation for Collection Equipment	\$2,102	2400	\$1,209	\$1,244	\$158	\$5.153
Louse	S	S	80	8	05	SO
Allocated Indirect Costs excluding Depreciation and Interest (Porm 9)	1070	***	100	20,000	100	
(Deathern	4070	\$186	8569	02570	2107	PINCS
Vehicle Manufastine	\$1,871	\$356	\$1,076	21,307	\$304	54.614
Contanger Meach miner. (other, lefts for Agence. Conta)	8665	0615	\$574	2888	\$147	169/23
Total Albested Indirect Cours excluding Degreciation and Interest	\$10,78\$	\$2,054	\$6,203	\$6,385	51.477	\$26,909
Total Allocated Indirect Depreciation Costs (Form 9)	\$69	EIS	539	12	×	\$168
Annual Implementation Cost Americation (Form A)	a	30	R	20	8	20
Total Annual Cost of Operations	916'025	51.982	\$12,024	\$12,376	\$2,635	\$51,976
Profit (insert Operating Ratio below) 90.5%	\$61,195	8418	\$1,262	81,299	TTE.	13/61
Total Operating Costs before Past-Through Cost Allocation	\$23,165	54,400	513,286	\$13,675	12,511	557,377
Contractor Passa-Tirongh Costs Intros Eurone	\$446	18	9523	\$164	198	51,092
Total Contractor Paus-Through Costs	2445	N	3525	1975	3	21.092
TOTAL BASE CONTRACTOR'S COMPENSATION	F13.55	\$4485	313.542	\$13.929	52.953	\$58,460

CITY of Buching	SHWWA COLLECTION AGREEMENT D. CITY of Buchmane Allacated Cons - SPD	Proposed Compression	1021			
	Studio	eles Used for Vear 2022 Co.F. Allocation On	Only		-	T-e-a
City # of secounts SEPENA # of secounts City # of secounts %	centy of seconds ports %	94,580 94,580	5,612 94,372 7.05;	8,536 30,725 35.77	2,018	6,625,00 94,580,00
City Theal II Say Total II	G. (r. 184 al Bouls I. shie Bours, what VB WACA. Total Boults Labor Rower, war City. Total Route Labor hours ware 36.	9,000,000 95,000,000 95,000,000	2,425.28 42.836.20 5.7%	39,114.12	18,045.24 13,045.24	SALANCE ELSPECTAL
SHWMA BC	(1.0 # of rapids intract beau SIW-MA # of rapids laters we w Cet - Thest Routle I alter hours was "?".	2,778.65 91 788,CP 91 585	2,166.28 38.380.04 5.6%	2,233.00 34,949.16 6.4%	13.045.24 6.6%	8,02024 129,222.98 6.9%
City Condition NEW AND ACATION CAN THINK CON	City Lobel Continues in Neurosa NRWAA Total Continues in Neurosa City United Continues in Neurosa	5,697 95,806 8,972	6,719 96,284	114/66 114/66	29,504	312,555.00

Single Panaly Dwelling	Sold Vege	Temporal Page dates	Organic Henrich (Bohalang Henrich Thous)	The One Cult	Single Family Dwelling I stal
100	-	E E		D	
Annual Cost of Operations One Libraria Sections					
Types for EB4s.	69.00	C1 30 723		*******	1
Ben Die Br. C. D.A.	and and	31 80,733	STEEL SE	581.763	5862,504
Pound Tana	ELGOLD CO.	101,184	263,196	533,006	\$325,255
Name and the same	521,065	\$15,097	\$15,557	35,105	256,784
WORLD COMPANIES INSCIDENCE	SURVED	S12.876	211348	28.272	\$48,626
1974 Litera Lance Material-Cows	3409,066	295,295	5304,477	\$108,840	\$1,115,170
Dentified Com	528,736	823,608	\$02.215	C 900	ere ata
Other Desert Com-	\$35,210	151,091	201.608	LEYES	4100 500
Department - Chilliand Vehicles	209.902	257.750	CHERT	64.63	1000
Depositional Profession	518,572	\$19.301	\$22.240		\$500 Lat
Depreciation for Cultering Handward	238,477	\$51,654	\$11,822	52,672	£26,37.12
Leas	R	a	R	8	8
Allocated Influent Contro-cidedia, Depreciation and Infrase (Form 9)	3	1	1	ŀ	
Gental and Administrative	112A,266	\$129,139	\$129,128	\$4,992	\$357,736
Орилипор	573,626	\$13,215	\$23,426	\$1,018	569.284
Volume Management	545,154	243,57	\$14,772	\$1.946	012 CF12
Letting dimensions	817,64	518,484	\$17,319	2717	554,133
Total Allocation Indirect Costs exchaling Depresention and Interest	15310(681	8200,345	2214,844	\$5,674	\$642,580
Total Allex seed last-oct; Literatures Cons (Cons (Com 9))	\$1,426	\$1,284	\$1,453	282	\$4,226
Annual Implantament Total Amonosisma (Total Assessment)	R	a	8	8	8
Total Annual Cost of Operations	\$741,598	5612,009	\$636,719	\$122,791	82,107,919
Profit (Insert Operating Ratio bullow) 90.5%	845,778	2077M	866,209	312.890	\$227.278
Total Proposed Costs before Pars-Traverdo Cost Alfocation	5819,637	1577,131	5696,839	\$115,680	12,320,193
Contractor Para-Threagh Costs Identis Expens Total Centractor Para-Through Costs	31434	312,698	316.24	2525	541,919
TOTAL BASE CONTRACTOR'S COMPRISATION	5834.778	NORTH MA	2011.03	21.00.00	27 201 100

	Accounts	Acresimbe	Accesses
*	100	-	the country of
4	000	200	MAN'S
7	13 6608	y con	A 600
	-		nooth
	010	ST 9'D	6,626
olding Three Year Avery	Te 6613	6199	1 CON

Attachment N
Contractor's Compensation and Operating Statistics
Page 22 of 121

Collection Services Franchise Agreement with Recology San Matera County Model Agreement for Adoption by Member Agencies

Proposed Compensation	
SBWMA COLLECTION AGREEMENT	D. City of Burlingane Allocated Costs - SFD

2021

garg	1: Index Based Adjustments			
PY (F) W. W. ga. (2017 Listed vs. Evample) C.Y. (P) W. Wagaz (2017 Listed as Evample) C.F. W. Wagaz Adrivacement	261 176 24 176 270 001	25/ 176 25/ 176 100 00h	260 PW:	361 136 361 136 100 096
Pr. C.F. W. Medeod (2017 Lossed vs. Facurpha) C.Y. CR. W. Medeod (2017 Lossed ev Facurpha) C.F. W. Medeod (1919 Rossessel)	477.41.5 577.41.5 100.054	477.20.5 477.20.5 478.20.5	ATTES ATTES JRES	27.77. 27.81.5 28.05.
FY CFT U-Motor Fred (2017 Lested at Example) Cr CFF-U-Motor Fred (2017 Lested at Example) CFF-U-Motor Fred Adjustment.	252 666 252 665	209 252 209 100 095	255 550 255 550 100 595	219 252 209 252 (00 00%
PY CPLU (2017 Existed as Franchis) C.Y. (PLU (2017 Existed as Estrophy) PREST Advancement	269 795	269 983	269.983 269.983 (99.89%	269 593 269 383 100.0%

Sincle Family Dwelling	Sold Vale	Togsed Renchile Materials	Cagaire Materials (pectoding Robble - Trem)	Swo Ga-Cell Collection brotton	Single Family Dwelling Total
	Y		2	Δ	
Aurosi Cent of Operations Discrizion-Related Cons			315.0000	677.170	100 coop
Wager for CEAS	S253,062	\$180,74	2157,340	201,503	2007,000
Bess Ma Ja V. Hile	STIGHT	587,140	288,198	\$33,005	23.02.20
Paynoll Taxas	\$20,152	215,037	\$15.587	\$5,105	\$36,784
Acabes Communication Instrument	218,030	\$12,876	213.348	27.72	\$48.626
This Direct Labor Related-Cods	2508,060	\$295,737	\$104,4T	\$103.845	53,113,170
Discr. Fry Corts	\$26,736	809'025	\$22,225	12,900	\$75,459
Offer Dated Code	\$15,210	160'168	529,620	54,637	\$100,559
The control of Manual and Manual and	\$10,902	512350	\$35.872	27,672	\$110,802
Description Committee	\$18,572	1115618	527,247	a	021,092
Department for Collection Equipment	TTP,828	\$51.654	\$11.32	27975	\$1,70,923
Lear	R	8	R	8	D.
Allogated Indirage Conts excluding Departmental and Insertal (Form 9)	N. C.				
Concert and Administration	\$124,266	\$1.23,139	\$120,326	24392	2087,720
Опстосия	\$23,626	\$21,215	523,426	\$1.018	\$25,254
Vehicle Filmentines	245,154	540,547	EF, 842	\$1,546	\$132,419
Contain Harisana	45,712	\$18,484	\$17,319	2117	254.55
Total Allocated technol Costs excluding Depociation and Informat	\$210,681	536,362	\$214,844	¥78,82	\$643.585
Total Affectated Indirect Depreciation Costs (Form 9)	\$1,436	A32,12	81.453	262	\$4,236
Annual Implementation Cost Amortinshias (Forth A)	8	8	8	Đ.	a
fotal Annual Cost of Operations	5741,596	\$612,1629	3630,729	\$122.791	\$1,107,919
Profit (unsert-Operating Ratio below) 90.5%	347.05	864.00	SELZIP	817,890	STE CES
Total Proposed Costs before Pres-Through Cost Allocation	717,61\$2	751,1732	8696,938	5135,680	57,39,197
Contractor Pass-Through Coxts Ingred Expense	\$14341	\$12,668	514.354	2665	916,192
Total Centractor Pass-Through Costs TOTAL BASK CONTRACTOR'S COMPENSATION	27773	2000	Zirrizz.	3178.37K	10 uses

		eren Adjustment		
Prior Year Rolling Three-Year A	2014 2015 2016 2016	Accounts 6,604 6,626 6,626 6,633	Accounts 6,604 6,608 6,613	Assumes 6,604 6,608 6,636 6,613
Currant Year Rolling Three-Year A.	2014 2015 2016 2016	Aggorants 6,603 6,628 6,628 6,623	Accounts 6,504 6,508 6,525 6,613	Accounts 6,604 6,604 6,603 6,613
Services Lovel Authorization Pacifics		700 00%	109.0%	100.095

Single Family Dwelling	Solly Water	1 strend Lac, Jack	Onclaime Massoch (melaling Baltico (melaling Baltico	Twi-the, all Colleges Expa	Single Variable Divelling Total
Attaual Cast of Operations				æ	
The second secon					
of the state of th	1257,062	\$188,773	\$137,346	1981361	No case
Towns and the last	1116,913	\$87,141	588,196	500,502	N36 35 D
STATE	521,155	\$15,057	515.977	44 108	200,000
"Ochos Companience Interneta	218,030	\$12,876	813.74	\$6.272	400,704
1000 Down Labor Laterol-Cours	9405,060	\$295,787	2304.477	2101 804	C1 113 140
Dave Pol Com.	406.704	-			Of Parties
Other Dunes Pro-	BOAT 1/20	20,000	522,225	22,500	\$75,459
	135,210	183,091	929,626	25,637	\$100.50
Deprevainables - Collection Vehiclas	279,345	\$12.155	533.872	100	41,02.00
December of Continues	118,571	102.612	\$22,347	9	201130
TOTAL OF THE PARTITION	ESSATT	551,654	\$58,119	\$3.672	1130 475
Curso	R	A	S	Á	-
Alboured fromos Casts caclading, Dependents; and Externet (Form 9)				į	
Committee of Committee	5124.266	DE1 86 135	41 45 140	******	
Органия	2000	and the	81575B	24,592	\$27,726
Vetraje Manustrance	645 104	SIN'175	523,435	21,012	\$69,234
Cottang Managog,	100,000	1000	MAR, TEL	31.946	\$132,419
	Large's in	211,454	\$17,319	\$717	24,22
Total Altocated Indirect Costs sechable Disperciation and laterate	110,0122	\$209,345	5214,849	58,674	S640.3NG
Total Allocated Induct Deproduction Court (Form 9),	20,12	51.284	31.453	285	M. 128
Ammed Implementation Cost Americanion (Form A)	8	8	5	É	1
Total Annual Cost of Operations	5741.590	3612.809	80.83	100	2
Profit (Insert Operating Ratio balow)	877.646	977.338	-	10,500	82,101,939
1650K	-		20,000	\$12,580	525,1273
Total Proposed Cards before Pass-Through Cost Allocation	5819,437	107.738	26.96.938	STAN COM	101 044 13
Contractor Peat-Through Contraction Contra	84341	517,63	\$14.254	2002	oli ilo
TOTAL BASE CONTRACTORIS CONTRACTOR	214.341	3150	19.15	1984	M1,812
TOTAL STORY OF COMPLETION AND A PORT OF THE PORT OF TH	2000	200	5711, 192	3146.136	400 400

Proposed Compress tion 2023	ommercial
SEWMA COLLECTION AGREEMENT	D. City of Burlingame Allocated Costs - MFD & C.

	Sautherfee, Used for Year 2023 Court.	ABocardom Only				-
Cir. If of Accounts	1,382 10.332.00 13.4%	1,388 10.210.00 13.6%	121 1712.00 12.9%	195.00	29,504.00 6 556	22,449,00
Car, Total Resis Labor bours votr SBWA Total Rosan Labor bours, east	6,265.99 41,631.85 14.3%	1,795.01 27,111.52	739.45 6.356.65 11.6%	1,617.92 6.167.11 26.36	13.045.34 13.045.34 6.895	13,018.57 87,507,53
Cuy Total More, Legal motor year of Cuy 4 of trout South New York of the South South News Years	4,081.34 31,307.07 31,057	3,411.82	6,045.06 11.6%	20,712,1 11,731 8 25,45	892.31 13,045.24 6.636	1,790.84 54,741.87
Che Tout Containe me Sen ac (no Tout Containe me Sen ac SBWM Tori Centum on Sen ac	2,494	2,586	296 2,059,00 14,494	11,00 11,00 1,00	29,504,00	5,503.00 00.852.08 00.852.08

Arrest Communication	Cur. and Has Solid	Catandas provides Manuals	Cm. call Bro Organic Helenah (moleding Goldin: (hem)	Cerative Son Versen (*1)	Two On-Call Collection E. Line	Commercial
MED & Commercial	N. P.		9	В	1	
unnal Coat of Operations						
Deset Labor-Rulated Cover	Trib Gray	ZE2 906	581.694	5128.834	163765	31,332,348
Wiges for C. B. S.	2000	E124.713	102523	\$45,673	\$4,866	165,053
Home firs for CBAs	200 CAC	200.538	26,397	\$10,719	2823	\$102,523
Payoff Pras	10000	SW ISC	165.53	\$71.02	2003	\$57.775
Perform Compression Learners	T90,981,12	SASSAIT	\$120,023	\$194,404	\$16,383	\$1.977,094
ORL LIBER LATTE NOTICE COL	200.000	100	110 015	\$12.405	51,076	\$114,942
Doct Ped Cosa	36230	-00/178		-	vi ven	51/00/174
Abus Turke, Code	T72,A82	544.463	S11,342	\$21,237	31,490	1000
and the same of th	\$77.518	1541,464	\$19,506	219,806	SLATA	5159319
ACTIVITIES - COMPLETE VILLEDON	\$17.656	\$12,433	\$12,308	Si	9578	34240
Department of the state of	204574	\$18,022	531,614	519,806	\$1,280	1571175
AND STREET, AND COURTERS OF STREET, ST		1	***	Va	6	30
Long	8	R	8	8		
Alternated (unfineet Cootts sorchasting Department of and Internal (Form 9)	C C C C C C C C C C C C C C C C C C C			240 370	69063	3474/26
Ch. mark and Manufalliated	\$125,867	5138547	2021,492	33276	-	471 1114
	\$24,892	S27,440	\$17,696	S30,916	A SA	411100
Opening	\$47,575	\$52,450	\$52,997	180'655	New .	ALIE DAY
Values, Pour 2000 C	\$19.42	\$19.905	224.245	26,734	i i	210.50
A LOGGICA CALLED TO THE PARTY OF THE PARTY O		-	6256377	CISADIO	23.565	5868.502
food Allocated Indirect Olds caribiding Deproclation and Industria	573,513	27.10	200000			1
Total Alles and Indiana Democration Cash (Form 9)	\$1.509	\$1,685	51,443	M174	% द्व	56.947
	a	9	S	25	8	a
Amend International Cos. Amendadios (Form A)	-	2016 716	5427.945	SADBLARA	823,718	\$3.334,621
Total Asnual Cost of Operations	31,034,700	2000		-	100	The April
Profit (lasent Operating Ratio below) 90.5%	W.212,4718	886,638	245,45	Sections	25,433	2000
Total Proposed Cous before Pass-Through Cost Allacation	\$1,525,482	5501,344	100000	\$45,263	226,199	\$3,634,694
Contractor Page-Through Costs	5000	116.779	35.903	89798	2998	\$62.830
Dataset Repose	100m	524.776	100.00	56.168	NIN	552.830
Total Contractor Pass-Through Costs	81.856.059	27,8162	10.00	125/25FS	276.UR	\$5747.494

		Life	Lifts	Lifts	Hanls
	2014	200,356	165,101	29,575	1,484
-	2015	290,746	212,459	31,772	200
	2016	195,507	212,953	35,690	1,29
Jellien Three Vetr Aver	984	198,870	100,002	37.348	140

SEWMA COLLECTION AGREEMENT

D. City of Buringame Albanied Costs - MTD & Constructed

The second secon	Step 1: Endex Suppl Adjusts	When Mills			
PY CPS-W-Wages (2017 Listed as Prompte)	264 176	264 176	264 176	364 176	36 176
C.Y. C.P.L-WWegne (2017 Larted as Pomerids)	264 176	264 176	20/ 176	285.176	264 176
CPLW-Wegun Admendent	100 001	200 000	100 494	250 001	100 005
Pry (PJ-W-Modeed (2017 Lived as Es ample)	NE CO	477.813	477 315	47.335	47315
Ch CPI-W-Andreal (2017 Lanse in Fluench)	47.57.4	477.813	471 113	5T 615	477.815
C.PW-Muhcif Adjustenant	THEFT	520 002	100 00%	199.05/	\$60.00
Prf CFF-L-Motor Paul (7017 Lewed na Fr. maple)	209 252	369 252	227 908	200.253	2/92/2
C.Y.C.P.C-17-Motor: Fract (2017) Larned ov Bluemyle)	250,600	200,322	200,350	30.352	209 352
K PL-U Motor Frank Adjustanten	3.00 905	100 0%	100 001	100 004	100 001
Pr CF-U (20) Transd to Beample)	TAR SAN	269 983	TAN 997	1867	FP0 VAC
C.Y. C.FU. (2017 Lawred as Emergila)	146 / 97	200 2013	1209 667	268 983	264 987
C7X-U Adjuswances	100.005	100,075	100.05.	166 054	100.000

MPD & Common cal.	C.w., and She holid Wrests	Cast and Sta Regulation Materials	C art and the Cogamo Veternie (authoring Heiskey Trust)	To al Long Bur. Service (* NJ Materials)	No Colection Extrate	MYPD & Commercial Total
The second secon			3	B	,	-
Assumed Cost of Operations Direct Labor-Paland Costs						
Water the CBAn	\$728,923	\$282,906	\$81,894	\$128.834	165.02	\$1,232,248
Handha for CB.4	\$347.565	\$126,717	117,628	\$45,673	54,365	155,0533
Physol Taxet	\$60,646	10,50	26,797	810,719	5853	\$102,523
Wooker Characteristics Interna-	10753	20126	12.52	25,173	2002	\$87.793
SOME LANGE NAMED AND ASSESSED	51,169,001	715,517	STATES	NE STA	20,280	1973,194
Dens. Frui Coots	\$62.907	N27.524	519,531	\$12,405	51,075	\$114,943
Ollac Deservices	\$88.577	\$44,468	\$13,262	525,537	\$1,480	\$1.09,324
Depreciation - Collection Vehicles	\$15,772	341,464	\$19,506	\$19,806	\$1,020	8155,319
Degraciation - Considera	\$17,486	\$12,413	\$12,308	R	3256	M2AU
Deprectation for Collection Equipment	594.07A	\$78,000	\$1810	\$19.806	\$1,280	5201,752
Lass	8	R	S.	B	s	8
Albecated Indinest Code probability Daymodation and Imates (Form 9)	į	100				
General and Administration	D8/5218	\$135,747	\$151,492	559,270	\$2,052	\$474.025
Opentions	524,892	\$27,443	527,698	530,916	51%	2111,367
Vibratio Monthsonies	547.575	\$33,450	152,937	129,087	3800	8487725
Catherin Ministrica.	\$19,542	. 105°113	\$74.245	14.74	2565	\$70.520
Total Alicented Indirect (Justs cycluding Department and Interest	5217,K73	STATE	\$256,372	\$156,007	\$3,586	5368,562
Total Allocated Indirect Depreciation Crosts (Form 9)	51,569	28/18	\$1,443	\$22°13	326	56.947
Armust Emplementación Cost Amortización (Form A)	8	8	3	8	R	a
Total Assessal Cost of Operations	31,653,946	3015,716	5433,845	SHELSE	623,716	TESTACE IS
Prufit (ingert Operating Ratte below) 90.5%	\$12,5712	125,282	SHSSEL	\$42,869	22,489	5360,643
Total Proposed Costs hefure Pass -Through Cost Allocation	\$1,575,452	5901.344	5479,386	5451,253	126,199	13,684,684
Centractor Page-Through Costs Interest Separate	29,577	\$16.779	85,348	56,165	8638	362,IDo
Total Contractor Pass-Through Costs	225-525	216.779	報をは	STR	25	27.830
TOTAL BASE CONTRACTOR'S COMPENSATION	57.855,000	MIRIT	対の対	2457431	116.72	83,247,594

Attachment N
Confractor's Compensation and Operating Statistics
Page 26 of 121

SBWMA COLLECTION AGREEMENT Proposed Co

2021

D. City of Barlinesme Allocated Costs - MED & Commercial

	159 Z. Service Level Actio	setments	2.7	
	Lifts	Lilla	Lins	Bruke
2014	95E'00Z	165,102	24,575	1,486
2015	200,746	212,459	277,11	1,630
2018	195,507	212,953	35,698	1,590
Prior Year Rolling Times-Year Average	158,870	100,001	32,348	1,499
	Lifts	Life	Lifes	Elexis
2014	300,356	201,591	29,575	1,486
2015	200,746	212,459	31,772	1,420
2016	198,807	212,953	35,698	065'1
Carreat Year Rolling Three-Year Average	198,870	269,001	32,348	1,499
94. Survice Level indicatorat Partor	100 00%	100 696	360 001	100 645
Shower Level Administrati Notice	100.0%	100.0%	THO.UT	100,075

MFD & Commercial	Cart and Star Solid Week	Cottand Residence	Cer and Ber Organic Makench (sechnifize Briddle Tena)	Falal They Be Service (All Mescrets)	Two took off Celifoonto 1 stand	Commercial Total
Total of David State						
Direct Latter-Related Costs						
Wages for CBAs	57.88.925	\$127,506	521.694	\$128,834	39,391	\$1232368
Bezadra for CRAs	2347363	\$126,717	111,212	245,673	34,869	\$550,501
Perroll Taxes	360,646	\$23,538	\$6,797	\$10,719	108	\$102,513
Western Complementum Inventoria	TOTAL	557.025	128.22	S6.178	3023	\$87.793
Trial Duez Laber Referral-Cons	51,329,067	\$451,317	51.00,025	\$154.404	516.283	S1 373,094
That of State	\$62,907	10,752	510,931	\$12,416	\$1.076	\$114,942
Other Direct Costs	286,577	544,468	\$13,262	523,537	\$1,480	SL(0),334
Depreciation - Collection Velicies	\$12,578	341.464	\$19.506	519,805	S1,02A	5159,319
Depreciation - Containers	\$17,456	\$12,413	\$12,306	8	\$256	\$42,433
Dependados for Collection Equipment	\$9497A	\$12,878	\$31,814	\$19,606	\$1.280	5201.752
1	ũ	Ø	8	H	8	8
Alberted Indirect Costs cardeding Depreciation and Interest (Form 9)						
Consent and advantas, thry,	SIZE, NG	\$135,347	\$151.402	SSPLZTE	25025	SCOLATIS
Thurstook	K34,892	\$27,443	899'428	\$16068	SAID	\$111.367
Victor & Mambaner c.	\$47,573	\$22,650	\$22,937	130,653	2200	\$212.845
County Mannestoke	\$19,542	\$19,500	500'005	\$6,734	\$103	570.330
Total Allocated Indinest Costs erobiding Depreciation and lessons	\$78,7153	34,4528	\$156,372	\$156,007	99563	1000000
Total Allocated forfract Daymouthion Code (From 9)	\$1,569	\$1,615	54/43	ACC. CO.	20	24.047
Amusi Duplemeningon Cost Amurication (Form A)	9	R	8	8	R	ù
Total Aunual Cost of Operations	\$94,522,12	3815,716	SMITTHE	SAURCHA	OI CATA	13,134,621
Profit (lasert Operaling Ratio below) 90.5%	317,516	82V285	245342	66.5%	538°TX	SHORES
Total Proposed Costs before Pass-Theruph Cost Allocation	51,835,482	5301.344	8479.286	\$451,253	826.399	E2,634,664
Contractor Pass-Through Costs Total Contractor Pess-Through Costs Total Contractor Pess-Through Costs	128.57	\$16.79	306,02	56.763	8036	562,830
TOTAL BASE CONTRACTOR'S COMPENSATION	\$1.856.0E	5918,122	SAIRSON	5457,431	236,591	83,747,494

202	
Proposed Compensations	
	ts - Agency Enclitties
AGREEMENT	Allocated Cos
COLLECTION	M. Burtingame
SBWMA	D. City

	Statistics Used for Year 2021 Corn.	z				Totals
the # of latter par year (Accounts for Venues from a) w of latte per rear %	33,284 242,337 15.6%	1344 1674 8686	95039 55039		6,626 94,380 7,0%	43,108,00
Lity Total Books Labor hours west BIWAKA Total Books Labor hours west ate. Total Some, Libor Dours wat.	1,121.36 4,706.30 23.765	21.82 236.00 9.2%	56.69 50.09 50.09	395.39	1,604.99 5,935.45 7, 095	1,209,60
-thy if of north home where BWNAA if of nome, lumm have by if of nome boars income?	504.58 2.599.51	39,69 224.16 9.2%	62.05 99.57 (.09)		3,604.99 5,935.45 27.75	587.62
My for the continues of the first for the second of the se	4 2 4	2 8 7	# # # # # # # # # # # # # # # # # # #	H	96,896	00'ES

Agency Facilities	Cart and Bry Solid Waste	Curred Par Organic Melanals	Card and But Recyclable Melwick	Farth Damp Box Successibility Metacology	Verpes and Leans	Ageacy Facilities Fotal
Awarel Cast of Descriptions			-			
Uma, Labo-lakted Coss						
Wests for CBAs	\$24,578	2480	\$1,474	53,772	159'08	\$78,245
Beneficia 6x: CB-Xx	0.55118	8226	5695	24,100	\$1,242	\$17,588
Favrill Tage	0,073	340	678	\$730	5221	981'03
Works, Company of the Same	51,772	\$34	\$105	200	818	927.28
Pared Physic Labor Robbins Cowy	\$40,351	3785	25750	514,228	\$4,310	892,063
Limit Fall Covo	20,566	E	\$158	8630	103	\$4,151
Other Direct Coasts	\$5.025	962	3673	\$1,772	9035	\$7,829
Demonstrates - Collection Volvelles	510.739	5211	3642	\$3,822	\$1,301	\$16.615
State miss Cardinast	51	26	8	8	8	24
Depreciation for Collective September	\$10,639	1125	2842	228,522	10118	\$16,613
Louis	a	8	26	R	DF	R
Albumbal builder Cous controlling Depreciation and Internal (Done 9)	MI OCA	380	11.203	27.16	6503	690765
Control and American County are an approximately control	er.00e	000	6400	X1 711	5402	\$7.842
Openion:	18763	\$138	2573	53,413	\$1,132	874,968
(hydrator Mandacenas (resear Mile das Apas, y Factor)	SISIS	387	212	81,029	514	M321
Total Allocated Indisest Costs centraling Depredation and Improp	51,375	6528	\$2.26	\$13,390	19873	\$27,220
Total Allocated Melandel Department of Control (Square 9)	MI	15	125	\$125	836	5345
Annual Implementation Contramonation (I new A).	ß	98	95	8	S	8
Tetal Amusi Cost of Operations	MOR"1-65	53,892	36.789	\$24,276	897,98	5148.423
Profit (therent Operating Ratio below)	10,104	\$198	1014	\$57638	\$4.00 m	215,890
Total Openiting Costs before Pass-Through Cost Allocation	\$107/012	847.13	96363	MATES.	\$30,012	\$154,001
Contractor Plans-Through Corts Interest Expense Total Contractor Plans-Through Costs TOTAL ENAS. CONTRACTOR'S CONTRACTOR'S	METAL METAL METAL	2 3 7	903	25 May 20	nra Nra	25-52 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53 25-53

		Lifts	Life	Line	Ranh
	1014	13/10	150	1.976	297
	MIR	27.75	500	2210	400
	NI V	11.34	11.1	7.680	40
Miles Three Veer Avre		36.810	1,005	2.968	36

Attachment N
Contractor's Compensation and Operating Statistics
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SBWMA COLLECTION AGREEMENT

D. City of Burlingame Allocated Casts - Agency Facilities

Proposed Compensation

The state of the s	Step L. Index Barnd Adjust	temants			
Pt CPI-W. Wagen (X)17 Listed as Funnyle)	26-176	264, 176	26: 176	26, 176	26/176
CY CPI-W-Wages (2017 Layed to Frample)	26# 176	264 176	25/ 176	32, 176	26-176
CPF-W-Waller Adjimesanini	700 007	100 00%	300.00	100 005	100 055
Pt CPLW-Merical (2017 Listed as Evangle)	477.815	477 315	477815	511 44	477.815
C.P.C.WMede vi (2017 Laned as Dample)	477 813	477 ILIS	477 845	477.525	21877
O'F-W-Matnal Adjusticings	1000	100 001	10000	100 0°4	100.0%
PY C.PS-1, -Motor Frud (2017 Lased as Everaple)	205 252	209 252	209 252	209 252	209 252
CY CFI-U-Motor Puel (2017 Listed as Lumple)	209 252	200 152	200 252	257 500	200 250
PETEMONE Poel Adriatement	100.00%	JON 095	100 6%	700 007	100 000
PY C.PlU (2017 Lauced av B'vampla)	349 943	169 992	269 963	269 983	269 99,5
C.Y.C.Pf-U (201-Y canad as Exemple)	269 97,3	269.982	269.983	269 983	269 983
P.F.U. Adjustanced	160.09/	100.0%	340.0P.	100 000	PAM O'C.

Agency Pacilities	Cart and Bro Soled Water	Carrand Bro Organic Melecek	Cut and Baa kee; clabe Materials	Total Drey Box Survice (All Materials)	Virtues and Events	Agency Facilties Total
	2	2			The state of the s	
Amenal Cost of Operations Direct Labor-Reland Costs						
Vagar for CB hs	\$24.878	5484	\$1.476	22,777	200	576 613
Benefit tor (BA)	\$11,630	\$226	BOYS	54.101	100 13	65.7
Paymu Taxer	\$2,070	240	\$123	06.05	177	87.134
Witten Campunation Insurana	217.12	a	\$105	5825	2189	22,726
Total Direct Labor Related Coats	540,351	5825	\$2,390	\$14,228	24,710	582,063
Domes Phal Lover	22,664	522	NSTS	6668	5337	\$4,151
Offer Dueal Leans	220'53	300	\$298	\$1,772	\$636	\$7.873
Depreciation - Collection Vublicity	\$10,839	3311	5842	52.822	51.306	\$14.615
Days acieties - Containes	8	8,	S	8	8	9,
Deproclation for Collection Equipment	663.012	IIE	55/42	\$3,872	10115	\$19.615
Lesse	â	8	8	ā	8	8
Allocated Indirect Costs readsuling Depreciation and Internst (Form. 9)						
Counted and Almonycourse (thing) have fall - agents Coses)	220,310	5603	51,233	57,161	5665	550,069
Орышкия	\$3,065	865	2300	\$1,786	\$592	57.842
Volucio Municipales	189'66	2188	5573	53,413	51,133	\$14.988
Cohama Numbersa (uses lift for Agenci Certy)	51.475	257	\$173	SZUTS	5144	84321
Total Allocated Indirect Coats enchaing Depreciation and Imprope	27,273	\$7.79	\$2,249	\$13,390	19875	\$57,220
Total Albeated Infant Department Costs (Form 9)	KES	G	223	5125	306	2542
Amnal Implementation Cost Amortization (Form A)	8	R	a	R	8	9
Total Amusi Cost of Operations	807,708	51,832	RK738	834,276	59,288	5148,421
Profit (latert Operating Ratte below) 90.5%	M0C,M22	86135	1095	16705	\$158	SISSI
Total Operating Cests before Pass-Through Cost Allocation	\$107,412	52,090	56,362	\$57.874	\$10,363	\$164,001
Centractor Pass-Through Conts intent Expense	30.23	93	acis	5310	ED3	ECSTI
TOTAL BASE CONTRACTOR'S COMPENSATION	\$100.710	M 18	200	NAME OF TAXABLE PARTY		1513

	Step 2.5m	rutos Lavel Ads	uctuents			
Prior Year Relling Three-Year Aver	2014 2015 2016 2016	33,488 37,28 37,284 36,030	1,144 1,144 1,095	2017 1,975 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1,875 1	House 29	
Current Year Rolling Three Year Aven	2014 2015 2016 2016	33,488 37,28 37,284 36,010	140s 1,144 1,065	1,976 2,2310 4,680 2,555	Byuls 257 401 366	
Sarves, Level adjustment Par. pp.		100.0%	700.0%	700 0%	100 095	

Agency Facilities	Cort and Bre Solid	Curt and Bus Organic Memorials	Cort and Res Nucyclothic Metonick	Lot of Therp lies, November (*18 Mercardo)	Notice and Events	Agency Facilities Total
Amenal Coat of Operations		3	,	N.		
Direct Latter Related Costs						
Wigner for CBAs.	\$24.878	2484	41.494	and the	-	
品に関いるという	311.630	200	20,000	722,550	259.65	\$38,265
Payout Tours	au c	200	286	24,101	21,242	\$17,888
Within Company Instruce	1221		2110	5730	223	53,784
Total Direct Leber Related-Copy	PA0.351	200	001.0	2025	9	\$2,736
Dutot Fad Com	200	1		274.5	015/40	\$62,063
Office Designation	- Artis	70	100	2939	2033	54,151
A DOT TO THE PARTY OF THE PARTY	20,025	202	8608	\$1,772	8638	87,829
L'Agrecation - Cellection Vehicles	SIDKE	103	3642	\$5,822	\$1.101	Sister
December for Pallacian Pro-	8	B	8	88	-	STORIES OF
Tables in the country was not accommodated	210,659	ā	5042	23.822	101,12	816,615
7,000	8	Ř	R	08	×	S
Albeated todies Costs mouting Department and aurest (Form 9)						
Chercial and Administrative throng Mill the Appropriately	015,022	2002	\$1.209	27.161	1000	STO ACE
(porame)	13,063	565	2000	20.75	45017	900000
Activity Palliching L	319768	2188	857.	61.413	21.100	27,8142
Continuer Minimizancia (Nating Life, Int. Agazo Lome)	82,819	125	\$173	E1 629	25/132	214,988
Total Albested Indirect Costs manding Democialise and Lauren	557,973	8278	ED 208	C13 16h	100	177
Total Albicated Indinact Depreciation Costs (From 9)	950	6			25.00	257,220
Administ Traplementation Cost Amortization (Form A)	B	6		2	92	200
Total Attrust Cost of Operations			R	R.	R	s
	Bar'ser	20813	\$5°5%	SACTHE	29,288	3146,421
fruit (huert Operating Ratio below) 90.5%	SHEAD	1399	1096	83,588	SLASS.	316,580
Total Operating Costs before Pass-Through Co (Allocation	\$107,413	22,890	56.362	80.00	136.00	
Contractor Peas-Through Costs.	142.54	9,	\$136	2010	113	THE STATE OF
TOTAL BASE CONTRACTOR'S COMPENSATION	5105.18	200	F11	SHO	13	1000

Attachment N
Contractor's Compensation and Operating Statistics
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2021	
Proposed Compression	and for Year 2021 Cost Allocation Only
SBWMA COLLECTION AGREEMENT	D. City of East Pale Alto Allocated Costs - SFD

OF CAUSE CALLS ALLO ADDIVISION COMPANIES	Street, of head for Vent 2021 Cout Allocation	- Alao			Total
City i of account	4,185 082,99 34.55	2 EV. 2	4,151 94,725 4,6%	1,647 39,504 3,6%	4,186 94,580 4.4%
C. C. P. Lotel Rever Eabor hours year SEBWAA Total Reus. Lebor bours was	2,436.39 46,232.55 53%	1,872.18	1,956.B1 39,114.12 5.0%	728.D8 13,045.24 5.69%	5,993 141,248
C.19 stores assure a source and the control of the	2,180.18 42,847.89 3,1%	1,655.79 38,360.04	1,541.89	728.08 13.045.24 3.65%	6,407 179,227 1,0%
Try Trust Course in Service Springs Springs Total Consumer in Service Springs	4 522 200, 300	4,176	4207	1,647	252,NL 525,535 53,535
Kar Light continues to Service					

Smole Family Dwelling	Sold Ven	Taguted Pocyclotte Motorub	Organs, Maternals (accluding Bolton- frees)	Two Os-Call Collectors Dicesto	Single Farady Dwelling Total
San Carrier Common	N/C	8	3	a	
Annual Cost of Operations					
Dute, Labor-Rulend Cos.	\$20M 1885	\$139.515	\$135,995	250,068	5520,965
WeighterCBAs	506.475	\$67,368	\$64,022	826,930	20,000
Becoffs for CBAs	\$17.0CB	\$11.608	\$15.12	25,186	\$44,093
Phase Treat	0575	29.940	27,642	23.507	\$37,756
Workers Compression instrument	20,000	\$228,331	5221,621	584.792	5864461
	520,828	\$18,045	\$18,334	\$2,366	\$55,573
Third same when	527,429	523,764	\$24,446	53.784	579.423
COM L'HOLLOW	441 007	BY LEGA	\$29.605	181,52	109'455
Dependant Collector velacion	200	966 113	176.512	8	57.576
Company of the Compan	\$42,795	836,725	342,576	\$2,181	TT 5212
Chicaman in Concess in the Concess i	1	5	6	8	6
Losse	3				
Allocated Lodings: Code carchullug Depreciation and Laterest (Norm 9)	200	200	295 1-20	5203	834468
Character and Administrative	210,200	516.316	210.74	5831	SS4.742
Operation	SI NAME	230.002	836,950	81.588	\$104,705
Vehicle Manualmon.	31(317	811,488	\$10,876	\$558	STADES
TABLES AND VALUE	100 000	E140.0073	11.00.473	57.073	\$439,726
This Allocated Indirect Costs exchaling Derrectation and Inition	31-0, 20.3	Cardida Pe			
Toys, 4 Specied lastreed Depresented Costs (Form.9)	31,111	DAGE	81,199	133	2349
Assert Joseph en author Cold Paterta and Office A)	8	S	Si	S	R
Total Arous Cost of Operations	9565,744	5447,369	T467.597	3100.192	\$1,571,801
Profit (mert Operating Batto below) 90.5%	185.387	347,814	SALOT	216,012	3164,796
Third Proposed Costs before Peas-Ihrough Cost Allocation	\$675,131	8494,883	\$546,074	\$110,710	58,736,798
Contractor Pass-Through Costs	\$10,485	100'66	STOLEAT	3633	K20,724
Total Contractor Pass-Through Conts	\$25,025	20.007	28782	arg.	120023

Accounts Accounts
2014 (4155 4,155 2015 2016 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,186 4,1

Attachment N Contractor's Compensation and Operating Statistics

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to Allocated Costs - SFD	GREEMENT	Proposed Compensation	200.1	
When it is a fact that and it is the manner of	to Allocated Costs - SFD			
		A Company of the Comp		- [

	Step 1: Index Bacad Adjustments			
P.Y.CPIWWagen (2017 Lasted as Frample) D.Y.CPIW-Wagen (2017 Lasted as E-ample) FPIWWagen Adjustement	264 F76 264 F76 189 854	26-176 26176 709 09K	264 176 264 175 100 096	264 176 264 176 700 098
PY CPI-W-Machaul (2017 Lasted to Evantatio) P. CPI W-Mechani (2017 Lasted to Evantatio) Pl-W-Machani Advantament	477.815	477 115 477 115	419 474 417 818	47.815
Y. CPI-U-Motor Fred (2017 Lated in Enemple). Y. CPI-U-Motor Fred (2017 Lated or Enemple). PI-U-Motor Fuel Admirtoned.	25.55 25.55 26.55 18.55	209 252 209 252 100 074	309 252 209 252 109 0%	209 252
Pr. C.FU (2017 Lared as Frample) CV CFLU (2017 Lared as Frample) CVII is denoted as	266 363	26983	260 983	269 SMI

A TOTAL TO THE RESIDENCE AND A SECOND		Acces as a			
er Lert-O (2014 Autrent in Scientific) CV CPL (2014 Autrent in Scientific) CPL Ushfreshiem	26.83	269.963	26 85 26 85 26 85 26 85	269 947	
Single Family Dwelfing	Sold West.	Tayon & Recyclish	Organic Medicash (molading Pickeds) Trees)	1% o Checali Collection for th	Single Family Dwelling Total
	A THE PERSON NAMED IN	Si Control		0	Control of the last of the las
Authral Cost of Operations Direct Labor-Related Costs					
Wages for CRAs	\$204,385	\$15,951.5	\$135,995	\$50.069	\$529.965
Buokfla Inr.CB*s	\$94,425	\$67.268	\$64,022	S26.93D	\$252.645
Physoli Taxas	\$17,005	\$11,608	\$11,315	\$4,166	\$44,093
Workers Compos attom Protestrate Total Direct Labor Related-Costs	\$330,377	\$228,331	100'11'25	\$84,732	\$37,758
Zuneot Puul (2014)	\$20,828	\$18,045	\$18,334	\$2,366	525,573
Other Drest Cosh	\$27,429	\$23,764	\$24,446	\$3,784	\$79,423
Desceration - Collection Vehicles	591.D#7	204.729	SD6.908	181 23	107 703
Degraciation - Containers	\$11,708	\$11,996	\$13.97!	8	\$37,676
Depreciation for Collection Equipment	\$42,795	\$36,725	943,576	\$2,181	\$125,277
Louise	0%	8	83	08	88
Allocated Indirect Costs excluding Depreciation and Interest (from 9)					
General and Administrative	\$78.506	581,327	\$82,262	\$4,075	\$246.169
Op. 21912008	518,405	\$16,216	\$15,333	\$831	\$54,784
· · chroke Mentionmuse	921'\$61	290,992	236,950	\$1,588	\$104,705
Contema Memoran	\$11,117	S11,488	310,876	2586	29070
Total Alborated Infirmed Costs excluding Degrectation and Interest	\$143,203	\$140,023	\$149,421	670,72	\$439,726
Total Allocated Indirect Depreciation Costs (Form 9)	111,128	1868	81,199	351	\$3,343
Annual Implementation Cost Americation (Form.A)	B	O.	S	8	Q.
Total Automal Cost of Operations	\$568,744	\$447,869	\$457,997	\$100,192	\$1.571,862
Profit (Insert Operating Ratio below) 90.5%	185,882	547,014	TOTAL	\$10,517	\$164,996
Lots! Proposed Costs before Pass-Through Cost / Hocarlos	5625,131	\$494,883	3506,074	\$110,710	\$1,736,798
Centractor Pass-Through Costs through Expose Track Pass-Through Costs Track I has the Contract Art Costs Track I has the Contract Art Costs	\$10,493 \$10,493	700,82	789,018	2533	530,724
TOTAL MASS CONTINUES OF STREET MASS TOTAL	ALCOHOL:	William I	W. W.	STATISTICS.	41/01/244

EZMENT Proposed Compensation

2021

SBWMA COLLECTION AGREEMENT

D. CHY OF REIT PAID AND AUGUSTED COSTS - SEED.

Sest Palo Alto Allocated Costs – SPD Stop 2: Serden Land Adjustments

	Accounts	Accounts	Accounts	
2014	4,155	4,155	4,155	
2015	*	43164	43154	
NO.	4,186	4,186	4,186	
Prior Year Railing Three-Year Average	4,168	47168	4,168	
	Accremis	Accesanis	Accounts	
200		4,155	4,155	
2015	4,164	4,164	4,164	
2016	•	4,186	0,186	
Current Year Rolling Three-Year Average	4,168	4,169	4.168	
00% Nervice Level Adjorances Faceor	260 001	100.001	100.00%	
Dr. Sam by Land advantage Section	30000	140.00	100,000	1

Single Faunty Dwelling	belis Water	Trapped Junyclobic. Maloush	Organs, Haustrik (methoding Hobbay (nechoding)	Trichetall	Smgle Famity Dwelling Total
	Y		٥	Security Security	The state of the s
Direct Labor-Palated Cress					
* Marketon	SENCES	\$139,515	569,25,12	690'053	2027,363
Brauds Gv CB Ly	594,425	567.368	270'795	068365	1252,645
Pawoli Tents	\$17,005	\$21,606	\$11,315	34,166	50075
Anthon Comparation Language.	\$14.50	100 S. A.	59.652	D'SC	\$37.758
Total Direct Labor Netsted-Corns	TEQUER	\$726,331	\$221,021	54,72	3564.461
Docthellow	520.828	\$18,045	\$18,334	22,366	572,022
Other Direct Codes	527,428	M2,128	524,446	157.01	579.423
Denterinan - Collection Vehicles	2307105	57.ME	829,628	m'cs	\$17,601
Depracialing - Containers	311,703	\$11.995	116,532	8	527,676
Dependation for Collection Equipment	\$42.785	27,725	543.576	18773	TE 211
las.	8	R	R	8	æ
Allocated indirect Cours excleding Degreciation and Interest (Form 9)		1			
Considered Managinals.	\$70,306	\$81317	387,267	SALOTE	\$246,169
Оричнов	\$18,405	\$16,216	\$10,333	1635	554,784
Villani, Mantesage	\$35,176	530,992	836,958	25.25	\$104,705
1 metane Mentaline	217713	511,482	\$10,876	9855	STAINS.
Total Alloaned Indices Costs engineling Dayses inton and Interest	54-43,303	\$140,023	5149,421	57,077	\$439,726
Trial, Alberted Indirect Papercialum Open (From 9)	31,110	1863	\$1,199	155	55340
Annual Implementation Cost America Sea (Form A)	8	8	30	R	8
olal Annual Cost of Opterwiores	5565,744	2447,369	1481897	5100,192	\$1,571,002
roff (insect Operating Ratio bulmy) 90,574	185.050	547,014	SHLETT	616,517	316,396
of al Proposed Costs before Pass-Through Cost Allocation.	\$625,131	\$494,883	\$506,074	\$110,710	\$1,734,798
Sentractor Pass-Through Costs Interes Express Total Contractor Pass-Through Costs TOTAL BASIC CONTRACTOR'S COMPRISATION	510,493 524,293	50,007 50,607 5,60,290	\$10,687 \$20,087	5233 5233	550,724 552,052 153,752.13

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Contractor's Compensation and Operating Statistics
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Proposed Commentantion
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SHWMA COLLECTION AGE

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City It of Accounts	354	359	164	12	1,647	689
SPWSKA 9 Accounts	10.332	10,210	1,712	195	29 504	22,449
Crivited teachers.	348	30.5	200	6.230	26%	4.0%
Cav Total Romis Lafor hours was	(493,03	592.90	146,11	395.96	728.08	2,528
SHUMA Lotel Booth, Labor brons Ass	67,171.15	27,111.92	6,356.65	6,16711	13,045.24	87,308
Crt. Total Knote Layer hours, s.c.o.	3.1%	7.3%	275	* 1%	5.03	29%
Cras & of south house, cent	1,234,6	573,29	140.97	295.96	728.08	2,244
SBWMA 3 of method/ordr	31.397.08	25 341.12	6,046,06	6.167.11	13,045.24	58,761
Car dof mais hours year h	3665	2.3K	2.66	4.050	3.66"	3.3%
Critic Turning Companies on Security	926	715	178	20	1,647	1,491
STANDALA TIME CONSTRUCTION PROPERTY.	17,258	19.703	2,059	333	19.504	19,338
V. Ive Today Condomination in Sec. 14. 7.	1195	3.6%	8.6%	2600	3.0%	3.8%

MFD & Commercial	Cast will Beatering	Cast and Bro Her, statis Manualis	Contract lost Organic Mannach (nachoding Robbin, Dasse)	Total Trup Ner- Serva (All Metada)	Twe Code Call	Composited
Assertal Cost of Operations						
David Labor-Zachael Costs	61 46 400	544.100	536.342	121.567	1000	5250,687
Nager on Cale	085.545	519,797	010/5%	58,355	96'53	\$112,782
Fermal Teas.	\$13,138	177452	51,348	196'18	5	170,000
Voorber Communication Institution	\$11.293	53,149	31.120	21.672	\$228	217.54
4	012,8228	\$70,072	\$23,716	238,352	\$22,525	956'1065
Danie Poul Cover	\$16,915	54.62	502,222	1269	2878	\$20,105
Cribes Docert Coats	\$26.307	STATE	\$2,672	\$4,306	\$1,20\$	M.964
Parent meters - Ordina State Waterlier	\$23.554	36967	016,52	529'23	2536	118,91g
Democrate Continue	54,046	MCG.	\$7,401	8	2000	\$14,960
Depreciation for Collection Systems 1	009'CZS	210,272	\$11,331	25.62	\$104	\$53,870
Leave	R	8	s	8	8	8
Altected Indired Conforending Organishins and Interest (Perco 9)	10	200	The same	400,000	367 63	50000
Gazeral and Administration.	12241	100,000	4114/40	702,000	200	604 763
Operations	214456	58.815	\$10,664	510,809	8008	\$45.355
Cumbers Manicares	25.22	25122	200713	54.9%	TEST.	TO THE
Total Alticoned follows Costs certaining Depositation and Interest	120,722	829'558	MC,042	\$17,01.4	\$2,910	1015.580
Total All Scient Indirect Depressions Carlo (Some 5)	747	DIES	14.03	2407	H	\$1,478
- Aparasi Emplement spect Cong American Committee Committee	R	B	93	R	9	8
Total Armani Cost of Operations	3587868	HEME	8185,468	8103,180	196,812	SECTIONS
Fredit (Insert Operating Retto Indon.) 98.5%	641,020,09	515,443	857,918	516,851	150725	188,973.
Total Proposed Conta before Pass-Through Cost Allocation	5431,885	18,81	\$202,712	3114,911	M.S.128	5931,544
Contracted Press-Thurugh Costs interest Expense	ELDUS	28,28	25,700	SILIR	1983	50,7,592
Total Contracter Pass-Tavough Contracter, NASE CONTRACTOR'S COMPROMATION	544 003	1165.911	205.613	NITTEN .	2010	\$20,036

	Lifts	Line	Life	Bank
*102	45,032	43,511	9,412	15
2015	41,784	47,593	1976	11
902	44.382	47,159	10,010	197
Man Three-Year Average	44.399	46,319	679'6	161

Attachment N
Contractor's Compensation and Operating Statistics
Page 34 of 121

Collection Services Franchise Agreement with Recology San Matero County Model Agreement for Adoption by Member Agencies

SBWMA COLLECTION AGREEMENT

D. City of East Pale Also Algested Costs - MED & Commercial

The second secon	Step 1: Index Burnd Adjur	cheroents			
PY CPLW: Wages (2017 Lived as Example) (A. CPLW: Wages (2017 Lived as Example) (PH-W-Wages Adole amon	54 15 51 54 50 50	364.176	264 176 264 176 100 004	26: 176	26, 176
FY CPI 4-Moderal (2017 Listed in Biampia) CY CPI W-Hendral (2017 Listed et E-ampla) CPI VI-Modellad (digmentation	477415	477 815	477.455	47 C15 47 K15 48 60%	CT 815 CT 815
PY. CPL-LI-Matter Peal (2017 Leved as Evample) CY CPL-D-Motor Peal (2017 Leved as Evample) CJP-Li-Motor Peal Adjancement	202 942 252 904 100 0%	209 252	209 252	202 202 202 203 203 203	200 252
E.Y. C.P. D. (2017 Lossed as Example) C.Y. C.PU (2017 Lossed as Example) C.P. L.I. Advantages.	269 995	260.92	245 984	260 983	269 983

MGD & Commercial	Cer, and Bay Solid Theye	Car, and Bm Ru, yulable Meternite	Che, val But Organia Macerials (malestrang Rolida; Trens)	Ford Dony Bry Severa- (1,3)	Fro Carlotti Calledon Escap	Commercial Total
The same of the sa	*		9			
Annual Cost of Operations Direct Lator-Rained Cose						
Tryes for C.B.As	\$15%,50¢	\$44.199	\$16.142	\$27.367	120'33	25000
Deputer CarCH43	575,580	519,797	\$5,080	58,395	09613	C112.757
Pervoli Taxes	\$13,188	T19,03	\$1343	19615	11,95	120.841
Weaker Comparation formans.	\$11.291	\$3,149	\$1.150	51.672	\$575	\$17,846
Total Direct Lebon Rejayof-Comp	2258,570	\$70,822	817,578	\$35,562	SIZEIS	5401,956
Plant Pari Coss	517613	54,642	\$2,202	63725	25.00 27.00	\$01,622
Other Emert Coun	526,307	57,472	\$2,672	54306	\$1,208	SM1.964
Depreciation - Collection Vehicles	\$33.554	56,967	\$3,930	23.623	200	CIRON
Depreciation - Contpinent	54046	19304	57,4811	8	1209	514.960
Depreciation for Collection Squipment	827,600	\$10,272	165,112	53.623	80,03	553,870
Color	8	98	R	R	8	a
Alboyated Indirect Conts excluding Deprecision and Interest (Pena 9)					/ 9	
ויירולים יום ייפוורוזים שאכ	132,240	£25,007	\$112,439	335,562	51,673	\$216,904
Operations	17.264	MASI	85,580	\$5,635	2342	523,723
Votal Mentstan	214486	23.873	510,654	STD,809	\$653	545,195
Conserve Mediamentos	24,529	55,192	\$14,380	Z.988	INCH.	529.529
Total Allocated Indirect Costs excluding Deprodeition and Interest	\$15,789	\$23,623	3143A	\$10,723	\$2510	3215,560
Total Allocated Indirect Deposits from 9)	TES.	525	1628	2407	125	\$1,478
Attend (mplenembiles Cost Americation (Plann A)	8	S	я	S	98	æ
Total Americal Cost of Operations	323,002	\$147,114	5883.456	\$103,189	795,918	5843,952
Profit (taxert Operating Ratio below).	641,429	515,443	827618	10,012	KIPS	185-91
Total Proposed Costs before Pass-Through Cost Allocation	5431,885	\$162,557	5362,712	\$114,011	STETES	M2.54
Contractor Pass-Through Costs Jatou Supease	cinva	83.84	000'55	18,183	NG	\$17,592
TOTAL BARE CONTRACTOR'S COMPENSATION	24020	516.912	\$206.419	STEEL STEEL	200	\$17.592

SEWMA COLLECTION AGREEMENT

D. City of East Park Allo, Alloyated Costs - MED & Commercial

Ste	is 2 Service Lovel Ad	purdays arts.		
	Life	Life	Life	Bank
100	45,032	43,511	9,412	161
2015	43.73	47,583	9,464	179
900	14,382	47,853	10,010	461
Prior Year Balling Three-Year Average	64(3)99	46,319	9,629	161
	1708	Lifts	Life	Houls
BIT	45,632	43,511	9,412	161
5162	43,734	47,593	9,464	621
9102	44,382	47,853	10,010	161
Current Year Rolling Thrus-Year Average	44.393	46,319	6796	161
Suvins Land Adjustment Pycher	100 001	100 000	200 005	100 086
Survive Lessal Augmenters Protoc	965'00'	100.0%	100,696	700.6%

MFD & Conssisted	County Bas Solid. These	Cart and Res Page childs blacants	Cot. on Sm.Dager. Sees, ob (militing Hibble Tree)	The Cup Ser- Survice (\II Mats (\in)	Tay Colockii Collection hyselv	MyD & Continercial Total
	ag .	0	- 14	В		
Ameiral Cost of Operations Direct Labor-Releasi Costs						
Wagus for CE-An	\$158,500	944,199	\$16,142	\$23.567	120'05	\$250,487
Bacafig for 1914.	\$75.580	519,797	25,050	58,355	696'53	\$112,785
Physical Taum	\$13,183	TT9*03	\$1,345	\$1.36.	1298	520,841
Works, Congravation Townson.	211.29	STEE	21.150	\$1.679	T S	\$17,246
Total Direct Labor Palabel Costs	\$258,570	570,822	\$17,52	\$13,562	\$13,236	\$401,956
Diract Pind Costs	\$11,912	54,642	50,302	\$2.269	\$838	\$25,253
CARL Direct Costs	\$26.307	\$7,472	27,672	54305	\$1,205	\$41.564
Depresarion - Collection Vehicles	#55°EZ	26,967	31,930	53,623	\$836	\$38.910
Depreciation - Continuers	34,046	E3304	107/401	30	8028	514,940
Department for Collection Rephases	227,600	310,272	3((73)	53,423	81,044	833,770
Leane	S	A	Q.	8	8	R
Alberted Indirect Costs excluding Depreciation and laterart (Perm 9)						
Cotocol and Administrative.	\$12,240	\$35,007	\$112,420	\$35,562	\$4,675	\$216,904
Ciprometer	\$7.564	\$4,611	\$5,580	\$5,630	242	23,752
Valuation Management	\$14,456	E18'85	210,664	\$10,809	8653	345,395
Community Manuachine	24,529	261,92	\$14,310	34,938	ă	25.83
Total Allocated Indited Costs excluding Depredation and Interest	228,710	253,623	\$143,244	\$10,7014	31910	211,580
Tried Allocated Indirect Depreciation Costs (Form 9)	2477	5243	ies	3407	125	STATE
Asmuel Implementation Cost Amentication (Plans A)	a	8	R	S.	я	8
Total Annual Cost of Operations	2390,7655	\$147,314	\$183,465	\$103,180	THE 813	\$443,992
Profit (Intert Operating Ratte below) 90.5%	B0115	815,443	319,258	1187015	160'23	266,892
Total Preposed Costs before Pass-Through Cost Albertion	8431,885	3162.557	\$102,712	\$314,003	27,127E	5932,544
Centractor Pana-Threegh Custs Interest income	CUCAS	20.38	027:13	\$1.183	INE	\$17.592
Total Contractor Pass-Through Costs	2002	HTIS.	2023	tr.iet	7	25.715

AGREEMENT Proposed Compensation 2021	to Allocated Costs - Agency Facilities
SHWMA COLLECTION AG	D. City of East Palo Alto

- S	Istics Used for Year 2021 Cost.	Allocation Only			-	Totals
City, it of Liths per you. SERWAL # Liths per you. SERWAL # Liths per you. Lack for Liths per your?.	2,548 342,377 1,196	16,744	65,039 1 89%		94,86 94,80 5.8%	3,224.00
Cut Tons Rows Labor froms war. SEWA Total Rows I also hours war. Crt Total Rose Tales bours was	32.83 4,206.39 0.7%	0436.20 0.036.20	3.76	110.91	147.93 5.935.45 2.9%	98.59
Cus # of route hours/ear SBWMA * of crots hours/ear Cus 3 cross hours/ear	2599.51	0.00 224.16 0.0%	3.61 939.57 0.426		147.50 5.935.45 2.395	92.36
Care of Commerce SPAMA - of Commerce Care of Commerce	7 2 342	258 258	E 88		4,223 96,896	17.00

Agency Facilities	4 an and Big Solid Wash.	Card and Plus. Organic Materials	Current Pro Responsible Materials	treat Dang Pro- Agrican (All Materials	Venues and Evenue	Agency Facilities Total
	3	0	1	ts.		
Annual Cost of Operations						
Weger for CRAs	8236	8	223	5778	280	51,139
Bearfits for CEAs.	2170	8	\$13	\$27.23	27.6	5533
James Treas	83	8	St.	366	S	395
Wedden Compensation Insurance	517	a)	St.	257	55	186
John Dreed Labor Related 42046	2067	B	7	31,251	8130	51.846
Danged Feel Courts	849	g	14	5164	310	\$228
Other Dates Goss	593	98	7)5	2310	615	1965
Demoutos - Collectos vehicles	29.05	90	177	5658	555	6066
Department Contants	R	3	8	R	8	8
Deposition for Collection Squipport	\$195	8	25	85/55	100	8065
Leade	5	а	a	Я	8	S,
Allocated Indirect Costs excluding Depreciation and Informati (Form 9)	E	5	2	00515	1983	87.03
Openion	192	8	511	1103	818	N.N.
Volice Membran	8718	2	\$20	9658	*63	5024
Consumer Manthonics, to any little (pr. 1910x) Control	808	a	28	0523	168	2396
Total Allocated failures Costs archiding Depreciation and Invitees	8088	24	101	AE7.24	M/CS	\$1,409
Total Albo and Indines Depresation Core (Form 9)	161	R	Z	Ei.	u	230
Azmai Implemarianos Ches Americantos (Para A)	R	8	R	a	8	90
Total Annual Cost of Operations	\$1533	8,	\$1.78	\$5,179	BACK	\$7,83
Profit (fasert Operaling Ratio below) 96.5%	1918	3.	100	5844	200	ST ST
Total Operating Costs before Pass-Through Cost Allocation	16915	3	\$194	55,723	021/18	287'86
Centractor Fass-Through Cats forms Expess	ž	Ř	2	0415	G	3195
Total Contractor Pass-Through Costs TOTAL BASE CONTRACTOR'S COMPENSATION	3778	84 SI	30 SE	17 THE	SATT	2007

	Life	Lins	Lills	Flerids
2014	2,392	25	57.2	2
2015	2,496	0	320	103
2016	357	0	929	57
ling Three-Venr Average	2.679	11	Sign	100

	Stap 1: Index Based Adjust	tements			
PY CPU-W-Wegs, (2017 Listed at Boumple) CY CPL-W-Wegs, (2017 Listed as Example) CPL-W-Wegs, Adoutsonat	264 176 264 176 700 000	264 176 261 76 100 00s	254 176 274 176 100 696	264 176 264 176 100 095	264 176
PY-CPC WAlkedoud (2013 Letted as Frempla) CY CPL Walkedoud (2017 Insted as Trampla) CPL Walkedoud Adjoustment	477 315 477 315 100.005	677 815 677 915 1990 696	477 815 477 815 100 075	477.115	477.614
FY CFG-U-Mones Fuel (2017 Listed as Penuple) CA CPI-Co-Mones I and (2017 Listed as E-cumple) CFS-U-Mones Peel Adjustement	202 002 C2 003 M WO	289 252 289 252 198 599	209-252 209-252 100-094	100 000 100 000	200 252
PY CPI-U (2017 Level in Fremple). C.f. CPI-U (2017 Level in Etemple). PPLI Administration	262 MIL 200 MIL 200 MIL	269.963	269.95	269 PK3 269 PK3 780 DK5	269 96.1 269 983 700.0%

Amount Court of Owners House	Cart and See Soled Weets.	Cart and Bus Organic Meteorals	Leat and Bus heavilable Memush	Total Unp Brit. Services (All Linguish)	Versa, and Byenth	Agency Facilities Total
A service of Control of Descriptions.				-		
Direct Labor-Related Crets						
Progras for Chairs	236	90	727	2665	583	81.139
Butter in Chart	\$130	8	613	57.02	808	5533
Prevoul Teams	\$20	8	a	366	23	266
Worken Computabilities Saturation	215	a	a	13	SI	즳
Total Derect Latent Related-Conts	2582	ŝ	244	16218	\$130	31,848
Down Prof Corts	95	æ	35	2015	310	803
Other Detect Cow	265	9	\$11	\$310	618	1593
Passaciation - Collection Vehicles	8195	98	\$22	2658	233	2909
Demelation - Containent	13	8	8	90	R	20
Depreciation for Collection Equipment	2012	96	273	3898	233	82.00
Course	R	s	s	R	S	98
Allocated Loddson Conte excitoding Deprecionen and Interest (Torm 9)						G
Geaterland Administrative (using 18th for Agency Cody)	\$473	9,	354	21,600	1000	\$2,758
Character	292	â	2115	1163	218	10%
Vehrole Manusannos	\$176	R	\$20	1994	204	*Z83*
Contains Alumbramos, (noughly for Apaco Cort.)	3696	R	98	\$230	101	2603
Total Allocated Infferet Days cucleding Depreciation and Instruct	5025	8	293	AE7,234	\$774	54,409
Total Allocated Indicat Depreciation Costs (Ferrs 9)	33	8	ıs	124	8	003
Arranal Implementation Cost Amortantion (Form. A)	8	a	06	98	ĝ.	G,
Tetal Annual Cost of Operations	81,538	S.	94.15	\$5,179	3948	57,889
Freli (Insert Operating Rada below) 99.5%	2)(1)	8	£	#24	\$102	52,85
Total Operating Costs before Pass-Through Cost Allocation	N64,12	R	1994	227,22	51,976	889'85
Centractor Pase-Through Costs	97	s		9140	D	2010
Course Dayson	ŧ 5	2 5	1 11	2140	22	8199
Total Contractor Past-Through Cents Total Contractor Past-Through Continues 170%	100	A	2129 2129	25.867	TA'IS	27,825

Attachment N
Contractor's Compensation and Operating Statistics
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SBWMA COLLECTION AGREEMENT

B. CATA of Past Palo Alto Allocated Costs - Aceter Facilities

8	89 2: Service Lavel A.	d)mezzy, a pty		
	Life	Life	Life	Houds
2014	2,352	R	572	80
2015	2,496	0	530	103
2016	154	0	9/29	52
Prior Year Rolling Three-Year Average	2,479	17	686	103
	Lifts	Lifte	Lifts	Rinks
2014	2,392	53	572	
2015	2,495	0	520	103
3002	2,548	0	9/9	13
Current Year Rolling Three-Year Average	2,479	17	589	100
100% Secritor Land Adjustment Fector	109 078	100 001	700 001	360 001
The Service Liveric Adjustment of Practice	108.0%	:00.00	106.0%	180.0%

Agency Facilities	Cur. and Bio Soled Week.	Cart and Bro Organic Maternals	Con and Bus Recyclable Materials	Total Deep Bo Sunsan (All Manggale)	Value and Events	Agency Faculties Total
	9	5	4	11	Υ	
Annual Cost of Operations Direct Labor-Substact Contra						100
Variable Cities	9433	5	603	ACT ACT	9	4110
Braults for CBA,	2110	5	1	2045	863	Series Contract
Pryroll Taxes	830	5,	Q CA	1 35	ş tı	400
Purifice Computation Invasions	Э	54		153	150	100
Total Direct Labor Ruhlad-Cyps	2382	8	77	162,12	2130	898'03
Direct Tata Cours	5	R	S	5164	510	Ê
Other Franchiches	593	8	118	DISS	\$19	1401
Depreciation - Collection Vehicles	8618	98	13	8898	83	5865
Depressibilities - Continuers	a	8	8	Si	95	R
Degrectation for Colbotion Equipment	\$195	s	ij	365%	555	2002
Lase	R	S	a	8	æ	8
Allocated Infined Court excitoting Ourmentation and Idona (Ferm 9)			ŀ	ì	1	Z.
Control and Manualistics farms life he seem, Charl	2	ā	154	31,600	3001	\$2,758
Charton	202	R	3	116	318	5431
College Lemicrano.	37.12	R	929	1663	757	3624
COCHEGO ALLO CONTROL DON DO ALCONA CHOSTS	888	S	51	0723	ā	9600
Total Allocated Indirect Costs conhiding Depreciation and Interest	5085	8	202	27.12	5774	607/15
Trial Allocated Indirect Depreciation Costs (Firm 9)	92	Si	15	ū	15	2
Amount Implementation Cost Americanics (Form A)	9	R	8	R	18	3.
Total Annual Cost of Operations	81,533	8	3476	41,82	8968	\$7,835
Profit (Insert Operating Ratio below) 90.5%	1945	B	818	*	2015	n
Total Operating Costs before Para-Through Cost Allocation	\$1,634	30	5196	55,722	81,070	087755
Contractor Pass-Through Costs Interest Repose	18	*	n	21.40	ts.	\$195
TOTAL BASE CONTRACTOR'S COMPENSATION	E ST	献 9	SA 5	200	ia i	1715

2021	
Property Compensation	
SEWMA COLLECTION AGREEMENT	D. Cliv. of Rantor City Allacated Corts - SFD

The state of the s	unferten thoughter Year 2021 Court Allbeartte	a Only			10:3
City if of successivity SERVAGE (Extraordity SERVAGE) and successivity (City, 3) of successivity SERVAGE)	6,790 99: 99 91: 94	857,38 276.99 7.17	5,618 90,725 6 2%	100,00 100,00 100,00	6,760.00 94,580.00
Cas Total Royal Labor hum year MIN/AC Dajal Royal Labor hum year our trond from United Both	1,948.75	3,073.43	2,149.07 39,114.12 3.05	M3.04 13,045.24 6.7%	9,015,29 141,245,11 6,459,
Car, 's of nome bour's are Suly Mar & of south boundy are Car, Total Rotte Libraria South view.	2,695.82 42,847.89 85.78	M2785.25 M2006,285	91.686,1 91.686,12	13,045.24 13,045.24 u 196	7,944,14
Cw. Total Contamen in Sortice Countries and Contamen in Service	ATT,8 8CB,899	6,749 96,284	5,640	1,907	22,535.00
The little comments in the Name of	747	780-		4.5.4	6.73

Sample Fermals Date Strie	any post	Import Peculate Manate	Organic Pinternite (sechning Hobiles Trees)	Lander Call	Smgle Fattuly Dwelling Total
Country of Country of the Country of	4		3	10	
Annual Cost of Operations					
Duot Laby-Spland Critis	8247,450	\$225.033	\$149,418	279,72	978,5894
and the state of t	\$114.323	\$110,429	\$70,341	\$31,182	\$256,273
BURLING BECANN	520.586	\$19,056	\$12,02	\$4.824	66RYST
	512,630	\$16.318	\$10.645	121.83	\$48,724
Total Dure, Laker Religiology (Over	1299,990	\$134,835	\$242.R76	592,11;	\$1,115.772
Thomas Shall Code	\$25,754	#27,758	\$18,494	\$2,740	\$74,745
Apple Control (con-	\$03.917	\$26,356	699'925	19295	265668
Author County County	die ore	CHS PAIN	239.863	52.53	\$108,366
13,petulitim - Collection Velocity	2000	616.188	818.730	06	E36.900
Characteristic Characteristics	\$57.734	20,100	\$48,505	52,525	5165,769
רשליאלכישונינים את המשפטים בילוויולייייייו			1		**
Lone	R	R	8	R	i.
Albeoged Indiged Casts sectioning Dependation and Inserts (Form 9)		1		-	100
Control and orbitals/trees.	\$125,779	\$121,620	\$111,334	11/95	20,440
Coulabritte	\$22,738	234.944	105,912	28	20160
17. Arch. Minera parts in	\$60,04	247,673	272,772	857.53	3130.479
Catalana Mathematica	517,837	\$18,567	187715	\$675	1
Table Allocated Indigect Coats destading Depreciation and Learned	\$210,869	\$222.7W	\$182,688	SS, [36	\$624.537
20st Albandd Indirect Deprecation Casts Sect. 9)	PLE 13	\$1,500	\$1210	652	151/65
According to the American Company and Person Company	R	8	8	53.	Si.
And the state of t	171,0177	\$120,000	9518,479	2116,012	82,854,487
Designation Committee Battle helper	876338	STA,ATT	854,426	SELLER	41.00 E14
54506					
Total Proposed Costs before Pass-Through Cast Allocation	250K,666	\$796,540	2572,946	5178,190	105,105,105
Contractor Pans-Through Costs Juneau Expone	514.00A	514,084	719,112	868	SHOLESS
Total Contractor Pare-Abrorge Contractors and a second of the Contractors of the Contract	SELECTION OF SELEC	STIP STIP	5584.872	8135.899	55 W 56

	Aco	and a	Accounts	Аосолить .
7	2014	£747	6747	6,747
	2015	£787	6,787	1819
	2016	6,760	6,760	6,760
Three-Veer Ave	rave	6.765	6,763	6,765

Collection Services Franchise Agreement with Recology San Matero County Model Agreement for Adoption by Member Agencies

Attachment N
Contractor's Compensation and Operating Statistics
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D. City of Foster City Alberated Costs - SFD SEWMA COLLECTION AGREEMENT

	Step 3: Index Besed Adjusternents			
PY CFI-W-Ways, (2017 Litted to E-umpin)	254 176	26: 176	977 925	264 176
CY CFI-W-Ways, (2017 Litted to E-umpin)	264 176	26: 176	977 925	26* 178
CM W-Ways, (smallests.	199 855	100 00%	100 001	100 0%
PY CP: W-Machan (2017 Latted to E sample)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	177.815	677 KIS	77 815
LA CP: W-Machan (2017 Lated to Busingle)		177.815	477 KIS	71 815
CP: W-Machan Asimtemates		100.004	1001 054	70 80
Pt. CPE-U-Maior Frui (2017 insted of E-sample)	521 602	20% 252	209 252 209 140 6%	22 901
C. F. C. El U-Maior Frui (2017 Lasted as E-sample)	525 605	2819 252		C21 901
C. Pt. U-Maior Eval Adjamentent	527 605	700 00%		C32 901
Fr (Pl-U 2007 Load to Bearphy) Cr (Pl-U 2007 Load to Pourple)	269 963	26983	209 983	269 951 240 0KT

CP-W-Machael Aginthamos	100.0%	109.0%	100.05	77.815	
P. C. C. C. L. Mainer En.J. (2017 Lasted to Example) C. Y. C. H. UMainer Fund (2017 Lasted to Example) C. PCl. Motor Ford Adjumental	521 60E 525 60E 530 00E	2.52	77.51	25 80 E	
PY (PLUCAD) Listed to Pounthly FY CPFA (2017 Listed to Pounthly) CPFA Adjustement	269 983 269 983 rife(07)		209 983 209 983 100,094	269 951 269 951 100.04	
Sugle Family Dwelling	Solid Austi.	Tarpeled Nety clickle Minusels	Ougants to stunds (nothering Hotelay, Livery)	Pac Opt. III	Single Family Dwelling Fotal
Annual Cort of Operations			v	g.	
Direct Labor-Relited Coats					
(Boor's for CB ta	5247,450	5076223	\$149,418	STUTES	3623,876
Pervoll Texas	530.583	\$19.056	100 400	241,192	WY WEST
V-rafors Computational Insulance, Total Direct Lebox Related-Usess	\$12,630	\$16318	210.65	in s	\$48,724
Daret Pack Cour	224,744	507.768	tie me	********	24,113,772
Offer Direct Corns	244.917	2000	al Brown	200	374.745
Dermodation-Collection Vehicles	or and	2000	600hare	T.	399.512
Depreciation - Contentions	\$18,785	214,338	25,863	E S	5108,866
Depreciation for Collection Equipment	157,224	\$57,427	SHAN	17,528	\$165,769
Loane	G	R	8	8	8
Autocated Indiana: Costs excluding Depreciation and Intrest (Russ 9)					
CALANTA CALL ASTRONOMINAS	ELX.73	5131,600	\$111,334	\$4.718	127.77
Openation.	\$22,758	524.944	105,912	2542	\$68,165
Contamir Hanaman	543,485	547.673	27.772	81,838	\$130,279
Tried Allocated Ladinos Contract Annual Contract	1000	318,387	SIASKI	2678	25160
the religion inclinated colds distributed by production and interest	5210,899	\$22,784	\$182,685	98188	\$624.537
Total Allocated Indiana Depreciation Costs (Form 9)	\$1.374	\$1,300	\$1210	658	\$4,152
Anticus) Implementation Cost Americanium (Form A)	8	8	8	S	6
Total Annual Cost of Operations	म्या स्टा	8730,869	8618,479	SHADIT	TO MAN AST
Profit (Insert Operating Ratio below) 90.5%	825,772	575,671	854,08	STITES	H\$8115
Total Proposed Costs before Pass-Through Cost Allocation	5905,665	2796,540	8677,908	\$128.190	CO 1607 1607
Centractor Pass-Through Costs Jones Separa Total Contretor Pass-Through Costs TOTAL MASS CONTRACTOR'S COMPRESS, TION	SE4.034 SE4.034	514,084 514,084 516,624	SILENT SILENT SERVED	918 818 873	540.653

BEWMA COLLECTION AGREEMENT

D. City of Forth City Allocated Costs - SEP.

State 2: See	rvice Lavel Ad leatment			
	Accounts	Acceptants	Accounts	
2014	6,747	6,747	4,747	
2013	6,787	6,787	6,737	
9101	6,76)	6,760	6,760	
Prior Year Rolling Three-Vest Average	6,765	6.768	6.765	
	Accessis	Accounts	Accounts	
2014	6,747	6,747	6,347	
2015	6,787	6,787	CBL'5	
2016	6,760	6,760	692'5	
Current Year Relling Three-Year Average	6,765	6,765	6,765	
Evita Level Adfortment Feator	100.005	360 661	700 000	
over Level administrated Pages	100.0%	160,094	342.001	

Single Family Dwelling	Solg was	Trapelitacille Manual	Cogano Momento (methons Holding- Town)	Two Co-Coll.	Single Pannily Breathag Total
	4		3	a d	
Annual Cool of Operations					1
Part Pullan	\$247,46C	CD1,6252	\$149.418	57.975	\$683,876
Seath treath	5114.321	\$1,10,429	570,341	231,162	\$326.273
Persil Total	SUSAN S	\$19,056	\$12.432	\$4,834	256,879
Worker Company Internal	277.590	216.315	2001	MAIN	\$48.724
Trivial Derges Labber Richrind-Contra	2398,5902	5374,835	8252628	111,102	\$1,115,772
Deschalows	47,524	227.752	518,494	52,740	574,745
Other Dates close	TIGETS	376,556	\$24,639	54381	\$15,989
Communication - Collection Voltables	\$38,479	538,840	528,863	32,825	\$108,866
Decreciation - Contained	SIR,785	\$19,388	918,730	R	\$36,900
Degreechtlige Ber Challection Squiprated	\$57,224	127,427	846,493	12.52	\$165,769
Lone	8	R	Ø	8	88
Allocated Infinite Come entiteding Deprectation and primary (From 3)		ĺ		ł	ĺ
United and Administration	5128,725	\$131,600	\$111334	\$4,718	10,401
Opposition	\$22,758	234,944	105,912	2962	568,165
Votrale Mestruman	56,485	\$47,673	277,772	\$1,338	\$130,279
Contacts Memorina.	517,537	195313	\$14,581	\$678	151.001
Total Allegand Indiana Costs encluding Depreciation and Internet	\$210,869	MEL'ZZES	\$162,688	38.196	5624.537
Total Allocated Indiract Depreciative Costs (Flores 9)	N.374	31,348	\$1.210	516	26,152
Arenut Implementation Cost Autoritantion (Form A)	Я	R	R	- Os	a
Total Arausi Cest of Operations	5759,177	STALSTE	8518,479	2116,012	\$1,784,487
Profit (hisket Operating Ratio below) 90.5%.	STATE	119,872	557755	\$13,178	5118,914
Total Proposed Cents before Pass-Through Cost Allocation	5005,000	8796,549	3572,915	5428,190	52,307,301
Contractor Pass-Through Costs	21.4034	6140064	11611	8619	SADLOSS
Total Contractor Pass-Through Costs	2000	STAMPS	213.912	2512	25,141,086

Attachment N
Confractor's Compensation and Operating Statistics
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1

	Stuffities Used for Year 2021 Co	est Allocations Only				Total
Gie Vof Accounts SBWMA P Accounts City Fof Accounts 15	505 511,01	533 10,210 5.2%	1,712	11 195.9 125.9	29,544	1,151,00
City Total Route Labor hours year SBWMA Total Route Labor bours ware One Total Route Labor hours were Re	2,408,95 47,871,85 5.0%	1,080,39 27,111,92	480.82 6,356.63	389.21 6,167.11 5.385	13,045.24 6 75	55.005,10 57.005,10
Caty & of mode boundands (SPADA 4 & of mode boundands (SPADA 4 & of mode boundands)	1,760.52	1,577.64 25,241 12 6 196	455.69 6,048.06	389.21 6 167.11 6 18%	843.04 53,045.24 6.7%	4.184.06 68.761.37 6.1%
Car Legit catanan miseraal NRAZA Telai Camanan North	767 00.925,110	19,703.00	2,039,00	40 333.00	1,907	20,253.00

MFD & Commercial	Cent and Bus Solid Waste.	Car and Pro Rec, dirbit Minerals	C'nt and Box Organs, Maturalis (michigang Holistay Lyters)	Total Usay Box Ser-kest (-1) Mannaby	Two On-Call	Commercial
	1	4	3	12	1	
Annual Cost of Operations Town Labor-Yolked Costs						
Wages Sar CBAs	2255 744	\$125.268	587.121	610.000	3770	********
Beaufity for CBAs	\$121,944	\$56,709	816.718	210,987	703.03	6410.356
Parcel Lane	\$21.275	410.479	24.430	2000	2000	200,000
Prohavy Campae smoot Inspense	\$16.221	20.00	11.00	50 100	2000	379,970
I otal Derica & dos Polanci-Corts	\$417,137	kmant.	S78.044	246,766	\$15,384	5758,105
Luce, Prút Cous	S27.28	\$12,773	\$7,134	52,984	\$1,016	W. IN
Other transitions	\$2,530	520,562	88,638	\$5.662	\$1,199	\$73.807
Physician - Cellecton Vehicles	\$33,605	\$19.175	512.731	54.165	2002	
Uspec sared - 1 radian-rs	85,368	\$5,708	25.230	8	IPG	518 447
Depreciation for Collection Agrigment	176.852	188760	0/6/12	54,765	21,200	587,785
Lone	a	53	8	R	8	ā
Alberted indinot Costs evaluating Deportation and Internst (Pirms)						
(states) and Administration.	547,722	A16134	\$52,097	551,743	81340	5207,076
Ореспол	810.790	\$12,690	518,077	57.437	\$395	682695
Vehicle Hambeane.	520,623	124,251	234,549	\$14,214	\$736	294,795
Continued Landensia	25010	25.300	210.320	25.63	22.20	175.553
Total Allocated Indirect Cress cacheding Depreciation and Interest	\$23,146	\$37,885	50,5336	384.970	57.570	\$386,413
Patel - Bound Inducet Department Costs (Form 9)	2680	SEE.	5942	\$53.5	ŭ	\$2,960
Amnal Loydementations Core. Amortempore (Firm A)	B	8	8	s	8	9.
Fotel Austral Cast of Operations	5606,783	STST, AUN	180,0258	\$145,682	237,402	81,380,358
Profit (Statert Operating Ratio below)	562,695.41	537,538	пехи	515.233	55,58	\$142,789
Total Proposed Costs before Pass-Through Cost Alberthm	5670,570	5395,143	S251,698	\$161,975	\$24,755	31,561,047
Contractor Pass-Through Costs throw Expans Total Contractor Pass-Through Costs	512,888	80.5 20	EMS SE	31.576	0015	S19,004
TOTAL BASE CONTRACTOR'S COMPENSATION	200.00	2403.37	250.00	2162.851	24.14	STATE OF

		Life	Cills	Lifts	Hade
	2014	10,404	93,925	12,428	395
	2005	78,533	192'86	14,833	431
	2016	77,493	101,881	17,030	318
Rolling Three-Year Av	CTAGE	774.87	98.189	14.764	180

	Stry 1: Index Besed Adjus	strengents.			
PY CPLW Wagna (2012 Livited on Brayingle) CX CPL-W-Wagne (2017 Lotted at Example) CPL-W-Fraga. Adoptionment	264 176 764 176 780 091	264 176 264 176 100 8%	341 1-34 371 1-35 100 001	264 176 264 176 700 686	26.
Pr. CPL-W-Moderal (2017 Eurhol en Braumple) C.Y. C.Pl. W-Menhald (2017 Eurhol en Emmple) C.P. W-Mejferal Adjuntation	477 845 477 315 108.0%	477 815 677 815 190 506	47 115 47 315 100 05	477.315	477.8
FF OFF-U-Monte Find (2017 Lance) to Evantship C.Y. CFL-U-Monte Fund (2017 Lance) we Evantship CFL-U-Monte Find. Adjust Lance	209-252 209-252 100-0%	201 902 201 900 201 900	209.257	200.000	209 252
Pr CP-U (2017 Later) on Bramphy) CY CP-U (2017 Later) in Bramphy CP-U Advances.	日本の	128 BAL 128 BAL	269 963	189 931	200 %

MFD & Commercial	Unit and Blu Solds	Cattand Ba	Con and Jin Cog me Made and Consisters Holdey Lices	Total Every Box Survey (1) Metalika	Two Cre-Citt.	MFD & Commercial
Automation of the Committee of the Commi				-		
Direct Labor-Stelend Cons						
Tages for CEAs	\$255,744	\$125,268	\$59,121	\$30,992	39,345	5678.670
Banelin ker CB 4.	\$171,544	\$56,109	\$16,718	\$10,937	96775	\$210.355
Payoff Totals	\$21,278	\$10,422	54,420	\$1,575	11.11	579,476
Total of the state	122813	\$25.38	200	NOT 25	3005	SELES.
CONT. PORTON PARENTAL PARENTAL PROPERTY AND	5417,187	2100,724	SYROM	\$46,766	\$153BA	\$75K IOS
Dura Fael Coan	\$27,268	\$12,773	\$7,134	\$2.984	31,016	\$51.177
Other Dance Form	837,530	\$20,562	\$8,655	\$5,662	\$1,399	575.817
Depreciation - Collection Vehicles	533,403	519.173	512.731	24.765	200	200
Depetch Son - Consideray	85.58	\$5.700	\$5,239	2	1921	67/10
Depoteision for Collection Hapigment	146,802	124,881	\$17,970	594,765	11.209	#7.755
Lasw	æ	R	5.	R	90	06
Alboared Jodinet Costs endeding Depreciation and targets (Form 9)				Y		
Ocalar and Administrator	\$47,772	551.974	\$52,097	253,343	181940	SOUTH STATES
Оринисти	910,730	512,690	518,077	10/03	\$505	849.368
Volunta Manthalament	220,052	E34,253	\$34,549	\$14,214	\$756	204.395
Contents Numbered	56.030	896'88	QCE,012	19.976	6225	\$35.553
Total Allocated Industry Casts excha(fing Depreciation and Interest	501,456	597.885	\$115,00	354.970	97.578	1386,413
Total Alfocated Indited Depreciation Coats (Form 9)	9696	STE	SMS	3535	ŭ	22.960
Annual Implementation Chet Americanics (Form A)	8	25	G	B	8	2
Tetal Amuni Cost of Operation	5606,753	5057,604	STATE STATE	5145,682	205,402	\$1,360,235
Profit (lasert Operaling Batio below) 96.5%	\$63,695	10,500	постя	515,293	1973	8142,739
Total Proposed Costs before Pass Chrosch Cost Allocation	\$678,473	\$295,143	\$251,698	\$160,975	\$24,753	51.503.047
Centractor Pass-Theorega Costs hateret Reposs Total Centractor Pass-Through Costs	\$112,638 \$12.00	\$5,278	5,940	31.576	0.045	420,052 450,052
TOTAL BASE CONTRACTOR'S COMPENSATION	3683,366	F103.377	5257,541	\$162.951	28 (61	KS 475.1807

Attachment N
Contractor's Compensation and Operating Statistics
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SEWMA COLLECTION AGREEMENT

D. City of Foster City Allocated Costs - MFD & Commercial

2022

Step 2: Service Level Adjustma

	Lifts	STITE OF	777	Medis	
2014	79,404	93,925	12,428	388	
2015	78,533	198,761	14,833	431	
2016	77,493	105,885	17,030	333	
Prior Vear Rolling Three-Year Average	78.477	98,189	14.764	381	
	THE THE	Lifts	Lilks	Berli	
2014	79,404	93,925	12,428	366	
2012	78,533	98,761	14,833	159	
3016	77,493	189'101	17,030	318	
Correct Year Rolling Three-Year Average	TRAIT	94,189	14,764	381	ľ
S. Service, Land Adhastment Factor	350 00I	100 095	100 084	100.056	
Change from Administrat Empire	108.056	100.0%	100.001	106.0%	1

MFD & Commercial	Cort and Day Soled Water	Contact Bis Recorded Metando	Car, and the Organic Hageraph (audieding Hadalle, Deta)	Total Drop, Nov. Schemin (-III Manneth)	Two (to-Call Collector Frank)	MFD & Commercial Fotal
	R		3	æ	-2	
Amenal Cost of Operations Theory and Desired Costs						
Man place of the	\$255,744	5125,768	\$55,121	230,952	59.345	SATA,ATE
The said for The said	\$121.944	\$56,109	\$16,218	530,012	\$4,5%	\$210,355
Beard These	\$21.278	\$10,422	24,43	\$2.579	577	\$39.476
Worker County in the Part Sale.	311.21	51923	23.72	307.03	2000	STATES
Total Direct Labor Release Coate	T417,187	\$200,734	578,044	\$46.766	S15384	\$758,105
Donal Fast Cova	527,269	\$12,773	KTUS.	52,584	\$1,016	77,182
Other Degrations	537,530	520.562	58,855	55,662	\$1,399	373,807
The state of different workships	\$13.605	519.173	\$12.731	\$4,765	1965	571.23
December from - Contributes	\$5,365	\$5,705	65,279	30	1925	116.357
Depreciation for Culterine Equipment	126,971	\$24,881	\$17,970	\$4,765	80E 15	587.795
Leave	a	2	a	æ	8	ā
Altocard Indused Cass endoding Deprochision and termon (Four 9)	O. C. C.	The same			0000	SENDONS.
County and Administrat.	247,722	15137A	19770	2000	200	200,000
() purboral	\$10,790	\$12,690	710,912	21,001	200	Sinc son
Velenic Persistence.	220,022	524,253	20458	514,214	2(30	284,392
Carehorn Vendonacc	\$6.016	\$8,968	\$10,520	9666	22	NAME OF THE OWNER,
Treat Aftecand todined Costs methaling Depreciation and Informat	383,146	557,885	\$115,040	S14.970	13,370	\$386.413
Trest Allecated Indiced Depreciation Cons. (Form 9)	0895	82.45	2942	5(32	Б	23.960
Asmed Implementation Cost Americanias (Form A)	S	8	8	8	R	8
Total Annual Cost of Operations	5006,7403	5357,584	1927,7222	3145,687	522,402	81,360,258
Profit (iment Operating Ratio below)	583,695	\$37.530	usia	845,293	क्षत्रव	3142,789
Total Proposed Costs before Pass-Through Cost Allocation	5674.678	\$395,143	8231,698	\$160,975	24,735	31,543,047
Contractor Pass-Through Contractors Symme	\$12,688	8278	28,943	\$1.576	2408	NED/625
Total Contractor Pass-Through Costs	2017.000	12 12 12 12 12 12 12 12 12 12 12 12 12 1	25.64	\$1.576 \$162,851	25.151	13076513

Proposed Campenession	
	oner Parellelas
EMENT	ated Course An
AGRI	Alline
COLLECTION	Focher City
BWMA, C	D. City of
8	

A COLLECTION AGREEMENT T of Foster City Altocated Costs - Agency Escitifies						
	Steffetics Used for Year 2021 Cost Albosition Only	cation Only				Totale
Che A of Lide per year SBVALA & Lide per year Con & of Lide per war's	1,924 242.307 0 5%	416 16.744 2.2%	936 65039 7.456		6,790 94,580 83,7	3,276,000
Caty Total Nome Labor forms year- SBWA4 A Total Rowth Labor boars year- ab. Total forms, Labor board year-	87.13 4,706.39 278.1	13600	56.15 993.06 3.79.	131.80	234.99 5,935.45	158.18
City & of mosts board/mer. SBWALA # of mosts beam/mer. 4. # of mosts fourty earr ? /	12.00 12.00 12.00 12.00	932	53.42 539.57		284.99 5,915.45 4.834	145.02
of the Continues. SPACA TO Consensor St. of Contents to	1 g	256	- a ,	ı	6,774 96,806	32,00
	NIK.	掘	20%	7637		

Agency Pacificies	Varienced Fee Soled	Cart sad Bun Organe Majorada	Cut and the Recyclable Methods	Total Phop Bo . Services (All satisfaction)	Vermes and Executs	Agency Pacifities Total
	2	2	А	la la	The second second	
manual Cost of Operations						
Abec. for ChA.	140 14	2100	******			
Handra from Tilde	1984	2012	31716	22.55	2337	86,509
	2882	2100	2568	S1374	\$157	55,043
Payetu lates	21.57	\$18	1012	\$237	\$28	275
Pother Compression Insurace	200	201	587	2003	4CE	3464
Total Dates, Labor Palated-Costs	\$3,051	2348	27.6.13	54,630	3546	110,357
UnivilladCons	8003	\$13	21%	0995	5	*i nik
Othas Darred Coaft,	150	999		500	1	ACTIVITY OF
		core	3360	1988	B	55673
Departurbus - Collectors Vehrelas	21,289	\$138	57.72	\$1,829	5139	24,094
Expert televe - Cyalgangs	R	8	S	R	R	8
Department of Colleges of Squipment	11,200	8138	\$7.75	11,829	2130	54.094
Loss	8	R		8	8	R
Althorated Indirect Costs excluding Departments and fallows (8 cm 9)						
General and Automission takes for Agustry Cortes	3854	287	\$551	\$1,192	61018	STATE .
(Particular	8573	585	53/8	5886	775	XI 9.68
Valuels Museumann	MO'18	\$124	\$705	37,655	3343	\$27.73
Contract Members come Milities Server (1910)	3123	314	57.5	9818	\$146	958
Total Allocated Indicate Cests establing Departuries and Interper	\$2,644	2301	51,704	24,000	187.18	\$10,092
Treat Allocand from a Deposition Colsing cont. 25	603	3	57	920	2	\$134
*mini Taphropadon (ou Auortzeton (Rom A)	S	05	a	9	6	5
Tetal Amsuni Cost of Operations	87.638	2891	25,046	327,544	52,197	802/208
Fruit (Jasert Operating Ratio below)	G.	200	9855	14243	12	82,819
Total Operating Costs before Pass-Through Cost Allecation	259,653	MAKE	86,876	\$13,087	52,428	727,952
Constructor Pass-Through Costs Introduction	8778	623	\$103	NIC	200	Spork
TOTAL BASE CONTRACTOR'S COMPENSATION	25.00 m	200	alies		a	200

	Lifts	Lifts	1304	Hende
	-		-	-
4014		403	923	75
2015	2067	455	1.070	120
Alloc	100	***	-	
-	-36-	914	OF A	1
Hag Three-Year Average	1,933	2	20	111

Attachment N
Contractor's Compensation and Operating Statistics
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Proposed Compression SEWMA COLLECTION AGREEMENT

D. CHY Of Fosier City Allocated Corts - Agency Fedilities

PVV (FL.W.Wages (2017 Listed to Example) (Y.C.M.Wages (2017 Listed to Example)	871 98 871 98	264 176	26, 176	26. 176	264 176
PY C PT-W-Medicial (2017) Lyabel as Exemple; CY CPT-W-Medicial (2017) Lyabel as Exemple; CPT (PT-W-Medicial Society)	77.815 24.775 24.000	477 515 477 515 100 845	477 915	477, 515 477, 515 198,0%	477 415
PY CPF-Uf-Motor Food (20)? Lasted in Branchick CY CPF-Uf-Motor Last (20)? Liveral as E-ample) CPF Uf-Motor Food selfuntument	209 252 209 252 209 252 498 00%	255 605 257 605 267 605	200 252 200 252 100 055	205 252 205 225 100 007	221 901 471 900 470 001
PP. CPL-U (2017 Leach as Estample) CP CPL-U (2017 Leach se Estample)	286.692	260 983	269 983	269 983	269.953

Asency Ficilities	Cent and Bun Solid Waste	Cort-and Bus Organic Massemb	Carr and Thro Recordable Meternals	Total Dog Box. Sen kas (AT Membra)	Vermes, and Events	Agency Facilities Total
	1	9	ă.	N.		
Amand Cost of Operations						
See a for Cake	51,887	\$20.	31,216	52,854	3337	\$6,309
The Ste fire Sale	5852	\$100	8558	54,334	5157	\$3.043
Sparrow There	5157	25	Sigi	7522	\$28	\$542
Western Cream restors identified	\$134	222	188	mes.	ä	38
Total Direct Labor Related Costs	190'53	340	11.972	94,630	3546	510.557
Drewd Fig.1 Costs	1053	23	3136	2460	25	\$1,036
Othe Deek Cove	ELSE	\$983	\$369	3867	28	55615
Personalities - Collection Selector	\$1,209	\$138	8778	\$1,829	\$139	54,094
Decembilities - Continues	8	8	28	8		æ
Depreciation for Collection Equipment	602"15	\$138	4772	82°53	6213	2575
Lone	S	s	8	8	8	Si
Alterated Indirect Costs enclading Depreciation and Laborat (Form 9)	Clark			-		
Comment and Assuminate struct (wante Billy flat Agency Cords)	700	201	1505	317018	21,019	21400
Openicities	27.22	865	2368	9988	273	SI JUAN
v.docile Memoritation	940°15	5124	STC	51,633	\$143	22.23
Con-con- Management (1844) Mile for Applicy Code)	\$12	514	525	9815	2146	3548
Total Allocated Indirect Code excluding Depreciation and Indonesia	M9'23	1003	11,704	54,069	\$1,384	\$10,033
Treat Allocated Indined Depreciation Costs (Form 9)	139	a	E C	200	8	21.34
Assured Implementation Cost Americanion (Form A)	8	S	8	R	R	05
Total Annual Cost of Operations	87,836	1683	35.046	\$11,844	TEL. EZ.	\$27,908
Profit (tasert Operating Ratio below)	258	282	9033	81349	ES.	61875
Total Operating Costs before Pass-Through Cost Allocation	25,652	3984	375,82	513,087	\$2,428	CLL, SZB, ZZJ
Contractor Pass-Through Costs Interns Express	953	625	316	888	98	2002
Total Contractor Pass-Through Costs TOTAL BASE CONTRACTOR'S COMPENSATION	28200	27015	25,741	\$13475	37.67	200

SBWMA COLLECTION AGREEMENT

D. CITY of Posts: City Allocated Cods. Agricy, Exclising

	Step 2: Service tavel Ac	Shetthents		
2015 2015 2016 Prior Year Ralling Thruc, Year Average	1,007 7,007 1,007 1,003	1.10s 455 416 425	Lin	Havale 174
2014 2015 2016 Current Vent Rolling Three-Vote Average	1,307 2,067 1,324 1,933	Life 455 455 455 435 435	1.8% 9.83 1.879 9.99	Herek 22 22 22
Vinc Les of Adjustment Factor	100 9%	100 0%	1	260 001

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### ### ### ### ### ### ### ### ### ##	Aumal Cost of Operations	-			4		
######################################	Direct Labor-Roleted Costs				2		
1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,24	Vages the Clinic	\$1,887	2015	31,216	\$2,534	\$337	86,509
1,11	Bundh kritzian	2383	0015	2568	\$1,334	\$157	1000
### 1975	Physical Tierra	SIST	Sis	sioi	424	\$28	2542
### 1990	Worker Company in Institute.	FIR	215	S	100	ä	3464
### 1995	Total Direct Labor Passant-Coats	190'15	5248	51.872	54,650	25.00	410,357
1,000	Physics Field Coscie	2004	\$33	8198	2460	ä	Store
1,200 1,150 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,50	Other Dinast Con-	5573	\$65	6868	1988	15	41 034
853 853 854 855 855 855 855 855 855 855 855 855	Dayrectrible - Collection Vehicles	\$1.200	27.13	64.65	20.50	0014	
### ### ### ### ### ### ### ### ### ##	Departuition - Containers	9	28	D	200	600	14040
257 257 257 257 257 257 257 257 257 257	Depression for Collection September	\$1,200	SELEC	5775	\$1,878	9618	\$4,094
8554 897 8050 81120 8050 81120 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520 81520	LABIN	R	8	8	8	8	R
25.5 25.7 25.5 25.5 25.5 25.5 25.5 25.5	Alboured Jodines Code exchang Department and Jahrees (Figure 9)						
2577 505 215 505 505 505 505 505 505 505 505 505 5	Coppered and Authorisative (Malling Marille Japaner Contr.	3854	197	1935	\$1,292	51013	\$1815
1004 1434 5770 1438 54400 1430 1430 1430 1430 1430 1430 1430	Ориански	\$755	898	23.00	3866	\$45	\$1.948
510 514 579 1186 15,044 100 11,704 14,000 15,044 100 11,704 14,000 15,044 100 11,704 14,000 15,044 100 11,704 14,000 15,044 100 11,704 14,000 15,044 100 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,704 11,7	Vehicle Mannachold	51,094	N N	5776	\$1,555	200	22,722
25.	Contact, Minister of Corp. 529 for Apple Co.M.)	\$123	310	279	\$186	\$148	8548
24. A 22. A 24. A 25. A 26. A	Total Allocated Indiana, Costs evoluding Depresolation and Informat	11/19	1005	102,12	24,000	21,384	\$10,432
03. 03. 03. 03. 03. 03. 03. 03. 03. 03.	Total Allocated Indiana Departmenton Costs (Form 9)	603	3,	n	350	a	8134
1952 1983 1985 1985 1985 1985 1985 1985 1985 1985	Amusi Implementation Cost Amorticotics (Form A)	88	a	8	8	ā	8
THE SECTION STATE	Total Assembl Cost of Operations	968'65	1,695	35,846	513,844	25,197	827,816
20,423 5944 55,256 513,077 1256 529 3168 529		8433	76	3630	31743	Đ.	32,919
8023 27 11 KT 9524	Total Operating Costs Before Pass-Through Cost Albo artiss	23/18	1965	55,576	\$13,087	22,438	\$18,727
and the same of th	Contractor Pass-Theoreth Costs Introd Stream	952	ñ	3163	8298	98	2005
TOTAL BASE CONTRACTIONS CHARMATION NOW SERVICE AND TOTAL BASE CONTRACTIONS CONTRACTIONS	Total Contracter Page-Through Code TOTAL BASE CONTRACTIONS	955	222	2017			

Attachment N
Contractor's Compensation and Operating Statistics
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SBWMA COLLECTION AGREEMENT	Proposed Compensation	2021	5		
State Children of the Control of the	tratted or 13 and Time Year 2021 Cast Allocation Only	Only			Total
City I of account: SBWMA 1 of eccents (To I of se commit Se	3,671 94,580 7,0%	3,631 94,372. 3.55 ₄	3,588 90,725 2,0%	25,24 27,24	3,011.00 94.580.00
Crr, Toyal Rents Labor house with SBWPA 1 John Route, Labor house west Crr. Toyal Rome Labor bown 5422 %	2,511.38 46,232.55 5.4%	2,485,23 42,856,20 5,8%	2,617.63 39,114.12 6.7%	150,55 15,045,24 2.75,	7,954,39 11,245,191 5.69
City 9 of court, hours that \$BWAKA # of court, however, City Total Revise Labse booms year %	2368.54 42,847.89 5.596	2,187,72 78,380,14 5,7%	2,402.41 34,949.16 0.9%	35035	20.000,7 20.205,021
City Motof continues in Service SPRAIN Fold Continues in Service	3,809	1,763	98,941	15 E	12,888.00

Sincle Family Dwelling	Solai Bant.	Fagend Rec, visible.	Oxygens Macadit (m. belong Holide (rea.s)	Tru One vil	Sugle Family Dwelling Fotal
	٧		3	a	
Annual Cost of Operations					
Want for CRas	\$210,659	\$1.85,300	3183,300	524.093	\$50(25)
Pass for Sw C 19 Ac	MILL TOR	\$89,295	185,330	812.959	528A,927
Daniel Paris	\$17.527	\$15,400	515.084	2005	550,024
Content Company of the Company	\$15,009	281.212	512912	217.12	113,174
Total Direct Libr. Release Case	SIS(UNCS	\$103,098	5294,661	540,773	1978,041
Diect Prof.Cours	\$22,637	25,842	\$23,900	\$2,128	\$71.508
Other Dunas Cods.	829,799	667,182	STARS	128,18	594,886
Canan cham Call that Labella	533.773	532,673	\$58,993	81,049	\$106.08%
Thomas dame of reference	\$10.50	\$10,810	\$15,008	88	ST6,380
Depreciation for Collection Rougacent	SMERT	547,483	\$53,601	\$1,049	\$342,468
Less	s	я	9	8	8
Alborated buttered Creats cardinating Depotedation and Interest (Form 9)	-		1	80	201.2.202
Queual and Administration	200,047	21001	214,100	2000	904.000
Opposition	\$19,995	521,425	375,AU	200	200/000
Value Municipator.	\$38,215	240,548	249,100	2010	CONTRACTOR OF THE PARTY OF THE
Choling Abministry	210,030	236352	211/983	K883	- The second
Total Alborated Indiance Costs cochacing Depreciation and Internet	\$137,087	\$143,642	6513615	SCHOOL	546(1392
Load Albestan Industry Laguation Conty County	\$1,207	\$1,297	21,564	ň	260765
Anerski Implementator - 1111-1111	×	8	186	8	B
Total Annual Cost of Operations	\$575,574	\$546,760	285,742	848211	SI JELEN
Profit (Insert Operating Ratio below) 90.3%	\$10,419	357,735	NAR,967	190'55	5131,942
Total Proposed Cean before Pass-Through Cost Allocation	5638,993	\$604,155	SEN.718	2032	\$1,914,138
Confractor Pass-Through Costs Intense Expans	510,873	530,002	\$13,145	7525	534,940
Total Capitactor Page Unimage Const	2648.867	5834885	8000	25/55	51.949.069

SOLVED LAWS SURFIELD	DESIGNATION AND PARTY	-	LOST AUGUSTINAMIA	
	Account	5	Accounts	Accounts
-		3,646	3,646	3,646
		3,664	3,664	3,664
	2016	3,671	3,671	3,671
Rolling Three-Year Aver		3,650	3,660	3,660

Attachment N Contractor's Compensation and Operating Statistics

1202	
Proposed Companyition	
SBWMA COLLECTION AGRIEMENT	D. Town of Hillshorough Allocated Costs - SFD

1	Stap 1: Index Based As historiumbs			
PY CP-W-Wigger (2017 Luted in Example) CY CP-W-Wigger (2017 Luted in Lutyria) CP-W-Wigger Adquir.man.	284 176 261 156 261 150 261 150	351 VSZ 371 VSZ 370 037	364 F36 26- F76 1/00 695	264 176
PY CFT W-Model (2017 Land or Exemple) CY CFL-W-Model (2017 Laded or Evanyle) CFL-W-Model Administration	ATT NATIONAL STREET	47715 47715 700.0%	CENTS CENTS CONTRACTOR	477 415 478 1174 400 656
Pr CPI-UMOgyo Poel (2017 Lived or Example) CY CPI-U-Mecor Fool (2017 Lived or Example) CH-U-Mepor Poel Administrati	250 252 265 252 166 5%	25 52 25 52 25 25 25 25 25 25 25 25 25 25 25 25 2	209 255 209 252 100.004	209 252
PY CPUU (2017 Layer) as Investigate CY CPUU (2017 Layer) as Postuples CPUU Admissioner	SE S	269 513	109 KB	269 961 269 365

Single Farmly Dwelling	Sold Ware	Transfordable	One may Memority (methodony Blooding Thosa)	Proceeding Byens	Single Pannity Dwelling Total
	-	g		Q	The second division in the last of the las
Antonical Control Operations Direct Later-Related Control					
Wayns thy CB-4s	65970123	\$116,200	3181,300	124 061	126 1079
Bluefits fit CHAL	MEX68	586,285	\$85,380	517.549	C254 877
Payou Tame	\$17.527	\$15,409	\$15.00A	\$2.0%	20000
Works Complete to present	515,009	स्राप्त	212212	21713	\$42,637
Total Direct Lahor Related Cours	\$346.589	ESOL, 2008	155,4552	\$40,773	190,041
Distribution	129723	\$23.842	523,900	31,138	871.508
Chlor Fund Com	\$29,799	531,389	\$31,668	11.521	987763
Depreciation - Collection Vehicles	533,772	532.673	218.503	81.546	CHAC DOS
Depretchation - Contrabura	81036	910,810	\$15,008	98	616.180
Deprescheton for Collection Equipment	844,338	540,410	197153	51,049	\$142,466
Louis	В	2	08	8	R
Albremed Indirect Coats excluding Depreciation and Interest (Form 9)					
General and About that A.	568,847	116,072	571,105	\$1.959	\$212,628
Operations	\$19.395	821,425	\$25,203	\$400	367,022
* entrie Meministration	538,213	240,948	\$48,168	8764	\$128,695
CONTROL Nominalina	\$10,000	\$10,152	\$11,683	1223	20.24
Total Allocated Indiseds Costs excluding Daymonton and Towner	\$137,067	\$10,642	\$1.56,120	\$3,400	\$440,292
Total Alborated Indiana Depreciation Costs (Form 9)	51.297	\$1,297	\$1.564	224	\$4,082
Ambull (inplanteration Cost Americation (Form A)	85	8	8	8	R
Tetal Annual Cont of Operations	SATISSTA	2546,768	\$461,742	\$48,211	51,732,387
Profit (Insert Operating Ratio Inclow)	60/095	357,395	2968,967	18,951	SIRANI
Total Proposed Costs before Pass-Through Cost Albucation	2635,993	5604,159	967,11592	553,272	SISTALIZE
Contractor Pass-Through Costs Inness Repass Total Contractor Pass-Through Costs	510,873	199'055	513.16	15	24,340
TOTAL BASE CONTRACTOR'S CONFENSATION	28-16-802	\$614.819	Sellass	SULES	\$1.549.669

Attachment N
Contractor's Compensation and Operating Statistics
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Propresed Compensation SBWMA COLLECTION AGREEMENT

D. Town of Hilsbeyough Allocated Costs - SED

	Accounts	Accounts	Accounts	
101	3,646	3,646	3,646	
2015	3,654	3,664	3,664	
9102	3,671	3,671	3/9/6	
Prior Year Rolling Three-Year Average	3,660	3,660	3,660	Î
	Accounts	Account	Accounts	
2014	3,646	3,646	3,646	
2015	3,664	3,664	3,664	
2016	3,671	3,673	3,671	
Current Year Rolling There-Year Average	3,660	3,680	3,690	
Service Level Adjustment Factor	500 000	100.0%	100 007	
Come Land Admentaged Sector	100.095	JOHN	1000N	

Single Family Dwelling	Solid Water	Tensed Randiok Maners	Organic Pilatests (activiting Hobsin Trees)	Two Co-Call Collection Livian	Single Family Dwelling Fotal
	4	R	3	A	
Latural Cost of Operations Direct Lator-States Cress		22.57		50	-
Proporting CEAN	\$210,659	2185.200	\$131,300	Carry	500,000
Blander for CBAs	\$57.324	280,082	\$453.90	\$12,959	TZSA9ZI
Flevoil Tous	SITAZI	\$13,409	515,064	20022	\$20,052
Roden Constante Ingrance	\$150P	\$13.195	212.917	21.717	541.831
Total Direct Leber Restrod-Conts	8340,519	SAUCHAS	\$294,651	540,773	190,9792
Threst Fuel Cents	52,627	523,842	223,900	\$1,138	S71.50%
Other Parch Cours	557,623	551.399	\$31,958	11,821	SB4,885
The second of th	633.772	532.672	\$38,975	51049	\$106,065
Democratica - Consumer variance	810.563	\$10,810	\$15,008	2.	236,380
Degree bloc for Collection Equipment	\$44,435	\$43,483	109'63	51,049	\$142,408
Lease	R	R	R	8	R
Altogothal Institute Costs excheding Dependables and Institute (Form 9)					-
County and A County Street	265,347	570,917	571,108	21.939	\$217.836
Opertum	\$19,995	おは	\$25,203	2400	267,022
"Age to Manhando	218,215	240,945	\$48,168	2764	\$118,095
Continuity Plansmitter	\$10,030	\$10.352	\$11.683	\$187	201346
Total Allected follows Cops excluding Deportation and Inherit	SIBTANT	29978	\$156,159	\$3,405	S440,392
Total Aliveeled Indinact Depreciation Costs (Ports 9)	\$1,207	181.187	\$1,564	MAS	SAUNZ
Annual Implementation One Americation (Form: A)	2	R	68	R	æ
Fetal Annual Cest of Operations	5575,574	\$546,700	2861,742	348,111	51.732.287
Peofit (insert Operating Batta below) 90.5%	360,419	505.123	198,967	190'55	24,192
Total Proposed Costs before Prov-Through Cost Allocation	S6M,993	5604,165	\$620,709	583,772	SIPINIES
Contractor Pass-Travegh Costs Letera Expense Total Contractor Pass-Turkegh Costs Total Contractor Pass-Turkegh Costs	534,673 57,047,0	\$10,666 \$10,666	24,212 24,222 24,222	22.00 22.00 22.00 22.00	534,540 \$1245.00g

logy Sar: Matero County	
Agreement with Recol	n by Member Agencies
Collection Services Franchise Agreement with Recology San Matero County	Model Agreement for Adoption by Member Age

D. Tond of Himborough Abreshed Control M.F.D. &	Fronced Compensation		1202			
	Statistics Used for Year 2021 Cook All	Bacquies Only				Tretal
City # of Accounts SBWAA + Accounts City # of Accounts	0.5332.00 0.35	9 10,210.00 8.7%	1,712.00	0 00 561 0 560	29.504.00	22,449.00
Car Total Kozda Labor Incom, see SBWMA Total Roses Labor Incom, sear Care Lotal Roses, Labor Incom, sear 55	\$1.18.75 \$2.178,75	13.55 27,111.92 24.0	59.74 6,356.63 1.8%	6,167.11	350.35	128.55 82.502.58 82.50
Cut-P of reads how-year. SBWACA II of reads home-bests in 6 of reput home-year. %	40.792 80.705,18 9.1%	15.20	60-606	6,167.11	350.35 13,045.24 2.7%	171.20 84,761.37 9.2%
Cols Tribl Convention Navyo. SBWMA Total Contents on Serves	90 852,71	19 703.50	2,059.00	312.00	792 29 404 00	45,00

MFD & Commercial	Concessed from Soular	Cart and this facyclash, Managas	Cot and But County Helicity (methdana Hobbig Liga)	Total Orog Bo . Surges (All Materials)	The COST AS	Commencial
		de de	4	10		
mei Cort of Operations						
Wester fly CRAs.	90136	11011	and refer		100	The state of
Design Oc. 114s		110011	27.70	R	\$2.22	517,934
and the same of th	100	23	27,425	8	01675	\$7,331
A COLOR T A COLOR T	2448	250	\$641	R	202	\$1,492
Withhard Longbergood additions		13	N	al	5222	\$1,275
TOPS DENGT Labor Bed mad comes	58,702	31,620	311,320	R	\$6.393	\$28,435
Depart Prod Conta	\$633	SIG	91,050	\$	5073	11111
Other Dates Colo.	M. Ale	20.00	-		1	-
		2116	34,414	200	100	52.897
Dependent Collection (dayles	21.2	2160	PUTTS	8	2005	53,215
(Newtotion-C) and and	263	\$125	5374	a	\$100	3662
Depreciation for Collection Equipment	\$842	2302	52,248	*	2052	\$3,877
Combo	2	8	8	a	æ	a
Ableomed luthout Costs excludian Democration and Impress (Form 9).		V	, /			
General and semicrative	5546	82578	54,113	96	9088	26.76
Opposition	3290	2106	\$2,660	8	2164	20
chick Mindownic	変数	\$203	\$5,084	œ.	2014	6,076
Commercy Manufacturing	13	20.00	E	a	31.5	27.120
Total Alterand Indiana Copp equitoling Deproduites and Interest	21.545	21,383	\$12,395	2	81,400	316,722
Total Alloquest Ledon a Copecusion Costs (Fee 5)	\$18	25	\$139	8	210	\$171
Assembling forms of which a halong a man (Surm. 1)	90	R	5/	8	5	2
Tokal Annual Cost of Operations	\$12,466	KASTA	\$28,625	. 15	59,309	651911
Froit (Insert Operating Radio below)	status	2775	SUPER	8	12.68	16.699
Tetal Proposed Costs before Pass-Through Cost Allocarium	\$13,708	80.0%	331.639	95	267.012	52
Contractor Pass-Through Costs Libral Exprase	07.22	ida	103	8	MA	\$120
Total Contractor Pare-Through Costs TOTAL BASE CONTRACTOR'S COMPENSATION	E STATE	178	17.72	24 25	EISI	260,810
Amvice Level Bratistics		Used for Foreign Service Lawel Cour, Adjusts	П			
		Life	Cah	Pards		
3014		2,028				
SIGN	288	028,1	858 858	2 42		
Deliber These Very		1 660	200			

Attachment N Contractor's Compensation and Operating Statistics Page 52 of 121

SBWAIA COLLECTION AGREEMENT

D. Torna of Billsbornagh Allocated Costs - MED & Commercial

PY CPCW Wayn, (20)7 Louis' as Evangle) CY CPCW-Stages (20)7 Lancel as Lympholo F El-W-Wayns Adjustaneat	26-176	26. 176 26. 176 26. 176	254 176	26 176 100 094	
FF (19. W-Modeal (2017 Larted as Esample)	\$1840	477 215	477.215	17.915	
CY CT. W-Medical (2017 Lived in Example) CP. W-Medical Admissment	100 001	100 824	300,000	100.001	7 77
PY (PLATAMetric Fact (2012 Laund an Frantale)	209 252	225 252	252.707	209 152	349 252
C's CHAILMann Boal (2017 Laurel as E. mitel.)	209 252	209 222	209 252	20% 252	707
CPLUMeter Fuel Adparament	109 00%	100 00%	100 00%	100 095	100
Control of the Second of Second Second	269 993	169 983	269 983	269 981	269
CA TRAIL (2012) Teachas Examples	269 983	269 993	269 943	169 383	92
	100 Sec	100 000	100 000	300 007	100

MFD & Commercial	Calculated Biro SobiiC.	Cars and Pen hosystella relativisti	Can end Bm Organic Makesald (including Rolady Trees)	Tout Dop don Summer (1) Manuals)	(we On-Call Callegem fercas	Commercial Fotal
	L	The second second	Ç\$	H.	1	
Authors Coat of Operations			li			
Lame for ChAs	55,335	Hols	\$7,705	R	53,634	\$17,934
Gentle for Olde	\$2.544	ME	57,73	R	51310	107.02
Beenli Dres	2444	¥88	3841	8	202	\$3,492
Workers Contribution District.	0812	EI.	828	刺	222	\$1.278
Topi Dane Lahor Ralatok Costs	\$8.702	027'18	811.120	R	\$6193	518,035
Dead ful Cott	\$602	2005	OSTITIS	R	n z	112.22
Other Dunct Cond	8570	27.13	\$1,274	R	1993	52,897
Promotesting Profession Makington	965	8100	\$1,874	58	2015	\$5.215
Demonstration - Consultant	292	\$124	2074	9,	20015	2995
Depredation for Collection Squipment	\$842	\$285	\$2,248	SI	2053	THE
Lerne	73	8	95	8	s	SI
Albertual Indisect Cons exchaling Depreciation and Interest (Porm 9)				To	15	
Create and Administration.	25.46	\$878	54,113	я	2006	26,342
Cheanam	0528	5055	\$2,600	2	2164	181'03
Vehicle Manuscrate.	273	1975	25,084	R	NO.	\$6,079
Contacts Manteness.	G	\$19.6	7572	S.	\$116	2773
Total Allocated bothert Costs cochaling Dapaciation and Interest	\$1,345	23718	\$11,595	2	21,400	516,723
Total Allocated Joulines Depreciation Costs (Form 9)	316	ti	8139	8	915	5171
Annual Lapkensmetion Cost Amortization (Form A)	2	05	8	a	8	×
Fortal Annual Cest of Operations	\$12,466	23,477	\$25,812	a	69769	EISTSS
Profit (Upert Operating Ratio fielow) 99.5%	206.18	23.52	SAULE	s	1148	8EVER
Total Propered Costs before Pass-Through Cost Allacation	803,706	53,948	83,88	98	\$10,136	22588
Contractor Free-Through Cotts	2230	168	5721	9.	3161	\$1.249
Total Contractor Pass-Through Costs	17.00	10 m	TEN SE	भ अ	2161 S10.447	SHARIS

SBWAKA COLLECTION AGREEMENT

D. Town of Hillsbecourk Allocated Cycle - MF) 2 & Commercial

	tep 2: Survice Lawy Ad	Methyaniz		
2014 2015 2016 Prior Vear Rolling Tures-Year Average	68 # # # 68 # # #	Lúns 2,028 1,820 1,820 1,889	Lile. 28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Figuili 0 0 6
Anis 2015 2016 2016 Current Your Rossing Thres-Year Avenage	51/15 988 988 998	1.38. 2.028 1,520 1,520 1,459	40 M 40 M	Bends 0 G
orvice Lovel Adjustment Technic	265 997 200 300	340 007	70000	260 001

MFD & Commercial	Cast and San Solid Water.	Cottand Pre. Respectable 1 mayors	Cur and Hen Organic Patentials (maching History Trees)	Total Nog Bt. Norman (All Mentale)	Two Cascall Collection Expans	MFP & Commercial Total
annal Cost of Operation						
West, Er CBAs	54.318	11013	er me	6	75.25	
Bearfus for Cli-ta	23.544	1000	21,12	2 6	1908	317.934
Physial Taxes	277	200	Carre	2	21,910	57.331
Mindows Chemical Land Land Land		284	264)	R	1372	\$1,492
Total Direct Labor Refused-Cours	28,702	00718	200 IS	6	1775	21.12 510.000
Deart Pirch Code	\$632	SIOT	61.040	5	1000	coview .
Other Desert Costs	5830	6170	13.0	. 8	-	117.0
Denneckiton - Collection Official	944			2 1	7904	10075
Democratica - Continues	200	2000	27,874	2 1	2016	51713
Depreciation for Collection Equipment	\$842	8288	50'15	7 12	2003	13.67
lase	8	8	R	B	8	23
Allocated Indirect Costs excluding Department each laborat (Form 9)				1		
Ovocall and Administration	23.45	87878	54,313	30	2005	\$6.342
Operation	823	3106	53,660	8	5164	13.181
V-Pacific Promishing	民式	\$203	MESS	a	5914	\$6.079
Contract Management	172	9186	2737	a	\$116	21,120
Total Allocated Indisact Coats methoding Deprendition and Interest	31348	31,382	312,595	2	\$1,400	\$16,723
Total Allocated Indisect Department Coult (Form 9)	915	h	SLS9	20	210	1/15
Annual Implementation Cost Americanian (Form A)	B	R	a	8	8	6
Total Azerend Cost of Operations	313,496	53,673	STR, STR	8	59,309	353,913
Pault (intert Operating Ratio below)	285 13	86375	\$2,000	8	1165	69715
Total Proposed Costs before Pass-Through Cost Allocation	\$13,710	\$3.948	623,1128	86	510,286	\$59,572
Constructor Pres-Threegh Costs Interest Agents	0.623	164	1265	8	\$160	\$1243
TOTAL BASE CONTRACTOR'S COMPENSATION	213.578	NO PE	\$721 \$12.950	54 5	3161	3170

Attachment N
Contractor's Compensation and Operating Statistics
Page 54 of 121

64,039 94,388 1,69 21,18 101.19 135,64 21,18 101.19 135,64 22,14 135,64 19.11 135,64 593,57 5,998,45 2,998,47 5,998,48 2,998,57 5,998,58 2,998,57 5,998,58 2	3. Town of Hillshorough Allocated Costs - Agency Paci	Withest the feet Mann 2002 Court Allocation Coul	Orași Carlos				Totals
1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,00		416	468	125		3,671	1,612.00
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100	City for Life pu veer h	6.2%	2.8%	11%		3.9%	
Special Color Special Colo	C.r. To.il Routs Labor hours . Co.	202	10.05	21.78	101.19	135.64	39.85
2.55	SBWMA Total Ross, Labor Jours Aver	4,706.39	236.00	993.06		5,935.45	
4.01 9.35 (9.1) 135,04 (3.1) 135,04 (3.1) 135,04 (3.1) 135,04 (3.1) 135,04 (3.1) 14 (3.1) 135,04 (4.2) 14 (4.2) 15	Cry. Total Route Labor hours year	9400	4.3%	225		7.36	
2560.34 225.16 579.57 59783.45 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00 205.00	City 2 of swith first should	16'0	935	19.11		135.04	25.37
1,00% 4,0% 1,0% 1,0% 1,0% 1,0% 1,0% 1,0% 1,0% 1	SHWMA Print, homewall	2.599.51	224.16	939.57		5,935,45	
5 9 34 5,809 842 256 528 96,896	Call If of sects home war 5.	7600	*2*	2.0%		WC.	
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	S	95	8
Total Anumal Cost of Operations 51,480	15,874	3861	S10,634
Profit (Butert Operating Assis below) 90.5% 514 671 5165	zus .	068	21013
Total Operating Costs before Piece-Through Cost Allocation 5152 5754 51535	\$85.77	\$ 1563	211,087
318	SIM	-	8748
Total Contractor Pass-Through Costs	27,776	200	20.135

2222 837 728 74 series Lovel Statistics Used for Feture Sarvice Lovel Cost Adjus Lifts 358 416 398 458 35 35 2014 2015 2016 2016 Rolling Three-Year Average

	Stay 1: bules Sernd Adju	scharments			
PY CFC-Wayses (2017 Linked or frameple) CY CFF W-Wages (2017 Linked in Frameple) CFL-W-Wages Adjusticesest	254 176 264 176 100 004	254 176 254 176 100 004	264 176 264 176 100 095	264 176 264 176 786 096	264 178 264 178 260 004
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PF CEI-U-Mont Fuel (2017 Lann) as frample) CY CEI-U-Mont Foot (2017 Land & Founty e) CPI-U-Mont Fool Admissment	200 252 225 250 250 050	205 255 206 252 206 252	209 25:	209 252.	15 25 25 15 25 25 15 25 25
PV (F)-U (2017 Lath.) as Bemaja) (A CPI-U (2017 Lath) as Formple) (B)-U Adjustant.)	269 983 269 983 190: 015	269 99.3	269 985 269 985 100.0%	261957	269 343

Agency Facilities.	Car. and But Solut	Cact and Bus Organs, Matunals	Cottand Bro Hasychelle Materials	Total Deep Ben, Ser Seat 12 Nucleus)	Verms and Evens	Ageney Facilities
		0	A		-	
Ammai Cost of Operations Direct above belong						
Steam Per Block		-	-	The same		
and the state of t	E .	SIE	\$362	28715	574	\$2,319
DEDON TO COME	316	278	3169	5786	503	\$1,084
Physoll Taxes	12	\$14	533	\$140	8	-
-1-octors Conty, season Insugnos,	12	\$12	923	CI 30		910
York Direct Labor Refresh-Copys	¥	11.55	1952	87,28	17/2	37.76
Dame, Fast Cours	X	925	75	E 2	2	i
Oules Direct Creek	. 23	30			k -	100
		200	100	2000	212	4529
Depreciation - Collection Vehicles	212	283	5184	\$253	IQ.	81.169
Trebuschion - Consessors	R	8	8	a	R	8
Trefusciation for Collection Indications	217	282	5184	超33	122	31,169
Lene	95	я	Si	98	æ	Q.
Allocated Indirect Costs curlying Depreciation and inspect (Form 9)						
Control and Manastrative (many life the Appare Cover)	227	NI STA	8230	\$1.348	1535	234
Operations	24	623	256	2390	517	1252
+ exists Myembernies	\$23	\$74	\$161	3746	572	27,027
Concrese Mantenance (turns July for Asparty Costs)	ı	\$18	342	\$194	280	\$038
Total Albouted Salbert Costs excluding Depreciation and becreat	255	9975	9258	\$2,678	1881	\$4.255
Total Allounted Indirect Depreciation Corra (Form 9)	H	4	98	\$2.5		No.
Annual Implementation Cost Assurtingtion (Form A)	B	8	8	9	8	8
Fold Annual Cost of Operations	SLD	2695	S1,480	56,874	1382	SIRVA
Prefit (Insert Operating Ratto below) 90.5%	F15	225	21.56	वाड	968	SUDS
Total Operating Conts helbre Pass-Through Cost Allication	5152	5754	\$1,635	\$77,595	1568	511.067
Centractor Pass-Through Costs Interest Separate Tries Combanies Separate Pressent Press	2 :	818	8	3181	a	BPC\$
TOTAL BASE CONTRACTOR'S COMPENSATION	12 12			THE	H	200

Proposed Compensation

SBWMA COLLECTION AGREYAMENT

D. Town of Hilspeyoph Allocated Costs - Americy Pacifility

	ı			
	Line	Line	Life	Parally
		312	833	16
		416	837	SZI
		468	738	76
Prior Year Rolling Three-Year Average	796 367	360	787	76
	Line	Lills	Ciffs	Hauls
		312	632	26
		416	632	82
		468	2	22
Correct Vest Rolling There-Year Aves		399	197	74
Per Level Administration Factor	100 0%	960 001	1000 05%	569 00T
and the Admin and The low	109.00	100.0%	1,00.0%	3:47:00-

Apency Recibies	Cart and Ban Sub-G	Cart and Bra. One max: Mare alle	Cert and Blu Secs clable Meterada	Loval Drug Box Servers (VII Systemath)	Venne and Estable	Agency Facilities Total
and the second s		9	9	A	1	
manual Copt of Operations						
Spine for Cha	P. C.	2018	2963	51,680	15	\$2,319
Construction for the	316	878	2169	5788	503	\$1,084
Date of Town	83	\$15	830	2140	58	\$183
Magnitude Companies Immedia	디	773	M	2130	4	2165
Total Daret Labor Related Costs	ā	1123	CHES	82.C	1715	294,03
Described Cover	3	ocs	3	SME	8	\$281
1 West Treet Code	В.	85	\$85	5383	\$118	628
Section Contraction Obligation	217	583	5184	2013	163	81,169
Denecipies - Cortiners	8	S	8	S)	R	S,
Depreciation for Collection Hampeans	212	\$85	51.84	\$353	ii.	21,168
ige	8	B	8	a	S	a
Allocated Indirect Coats coulading Deprectation and Internal (Form 9)	4	-		***	2	010
(Sharish and Administrators (raday Marish under Cored)	EX.	20.74	200	31.340		1000
Operations	73	339	284	2390	1	1000
Ver k. Manusoune	113	57.4	\$161	5745	297	270715
Concept Membranes, tuning this for Aprilla C. 1986	x	5119	\$42	5194	98	20.00
Total Albeated Indired Costs excluding Depreciation and Interest	603	9528	9255	34975	1895	257.25
Total Allocated Indirect Degreedation Costs (Form 9)	18	SA	a	878	F	83
Annual Implementation Cost Americanion (Form A)	8	R	R	66	8	98
Fotal Annual Cost of Operations	SLST	5683	089'15	11.00	1985	\$10,034
Frost (teacet Operating Ratio below) 98.5%	ž	E65	\$155	\$7.52	200	81,853
Total Operating Costs before Post-Through Cost Allocation	2575	1575	31,635	\$1295	1981	211,057
Contractor Pass-Through Costs Journal Dipone	#	ā	633	SIBI	13	***
Total Contractor Pass-Through Costs	30 II	36	Wy!s	27.73	3 23	SITTIS

Proposed C	
	Com
N AGREEMENT	1000
LLECTION	de Bank An
BWMA CO	The of Ban

Stadie	offer Used for Yaar 2021, Cost Allocatic	on Only		-	Total
City # of meaning SBWM4 # of meaning City * of meaning *5	7,890 94.380 87.8	270.19 270.19 210.18	7,361 90,725 8.7%	29,504	7,890 04,580 A256
Car. Total Nome. L. Nort hymn, veer SWWMA Total Rome Labor hymn, veer City Total Rome Labor hymn, veer-16.	(£363) 82.202,38 87.50	4,041,22 42,856.20 9.4%	3,742.03 39,134.12 9 6%	930.63 13,045.2A	12,950
City is of communication by the SUNDAMA & of mains facure, years City Total Route, Labo, hourn, one %	3,976,98 42,847,89	9,577.9 90,045,85 36,540,04	3,334,46 34,949,16 9,1%	930.6) 13,045.24 7.1%	11,519 129,722 9.5%
V. ty. Total Continuers in Newsca. NRWAA Total Continuers in Newsca.	8,119 96,806	8,314	R,834 99,941	2,103	27,172

Single Family Owelling	Solid Walk	Targeted Branchell. Materials	Organic chierach (na haing Heister, Desp)	Fav On Call Collection Sweet.	Single Family Dwelling Tutal
	*	flo.		D	
Autoni Cost of Operations					
Water Sec 194a	C195 780	22.02	-	-	
Becker for CPAs	C164 724	500,100	011,000.0	200,338	5980,702
Pe-roll laws	230 6/8	204076	21.22,479	274,422	5466,287
Workurs Compressation Insumate	\$25,120	20103	STE STE	62,500	281,294
Total Droot I shor Releted-Cors	\$574,451	2492,867	5422,631	\$108,305	51,598,466
Dent Find Cost,	597,553	\$40,074	533.173	\$3,024	\$114.266
Other Direct Costs	250,635	\$52,776	\$44.231	54.837	\$151.878
Derrica ne Collection Velación	256.707	654918	200 000	20.00	and to the
Deputation Uniting	\$22.515	503.300	SZ0,728	10/10/	816/3/8
Depreziulice for Collection Equipment	579,222	722,872	582,923	\$2,787	\$263,139
T.	R	Ŋ	9	я	8
Allocated Indirect Costs excloring Depreciation and Interest (Furm 9)					
Guduni mel Azimmstrati-a	XIGT.972	\$155,865	\$142,839	\$5.208	\$456.883
Operations	\$11,573	\$36,012	534,981	\$1,062	\$165,627
Vehicle Ministrasion	\$64,166	\$68,827	\$66,836	\$2,029	\$201,878
Cambrine Matthewns	\$21,379	22,522	\$22,83M	5748	\$67.282
Total Allocated Indiana Costs encluding Depredation and Interest	\$247,090	520,1822	\$274,514	59,047	\$631,676
Total Albe, ted bidged Elegensulan Cosh (Form 9).	720,528	\$2,179	52,170	\$65	\$6,441
Annual Implantabilities Cost Amerikaten Denn 4)	8	9	08	05	8
Total Annual Cost of Operations	51,010,817	5947,148	\$29,623	\$128,065	\$2,946,859
Profit (Burat Operating Ratio below) 90.5%	800,0018	NO/666	\$70,24	\$13,443	\$508,233
Total Proposed Cests before Pam-Through Cost Allocation	\$1,116,925	\$1,646,573	5950,881	\$141,599	11,255,007
Contractor Pass-Through Costs					
Interest Expense	619,429	\$19,165	\$20,333	\$634	\$59,630
Total Contractor Pate-Through Curis	2741	215.15	STATE OF	1894	250.630

	Account	Accounts	Accounts
2014	7,829	7,829	7.829
201\$	7,874	7,874	7.876
2015	7,890	7,890	7,890
g Three-Vear Average	7,864	7.864	7.864

Propesed Compensation

SBWMA COLLECTION AGREEMENT
City of Menle Park Allocated Costs - SFD

Slap	L: Index Based Ad unterteents	The second second		
PY CPLW-Wage, (2017) teach as E smple) (CPLW-Wage, (2017) Laked as Elemple) (PLW-Wage, Admystated)	264 176 264 176 300 095	26/176 26/176 100 095	267.176 264.176 100.0%	264 176 26. 176 100 0%
Py CPJ-W-Merkeal (2017 Layed as Fastiple) Cr. (Fl-W-Merkeal (2017 Layed as Lyample) (Pl-W-Merkeal Adjatement	72.075 7.02.05 7.02.05	477 415	477 R15 477 R15 198:0%	477-815 ATT 815 100.85
Pr. Cyrell-Motor Pack (2017 Lested as Exemple) (18 1291-U-Motor Ford (2017 Lested as Exemple) (2)-U-Motor Ford Adjustancen.	209.152 20°.157 100.0%	209 252 209 252 100 895	269 752 262 262 260 076	209 252
(Y CF-U (2017 Liveral as Example) (Y CF-U (2017 Liveral on Example)	269 983	269 983	269 983	269 983

annai Cost of Operations	Solid Waste	Templad Recyclobic Meterschip	(maledrag Holiday Ibas)	Two Ch-Call Collected Pages	Single Family Dwelling Total
anual Cost of Operations	Y	an .		e,	
Direct Labor-Related Cotts				******	Par amore
Wages for CBAs	\$355,380	530,153	2260,170	563,976	2980,702
Stunden for CBAn	5164,184	\$145,202	\$122,479	274,456	187'00we
Payrill Taxes	\$29,568	950558	\$21,646	55,325	281.5%
Worksh Commension Instituted	525.320	521.456	\$18.536	24.590	369,872
Total Druct Lather Related-Cents	\$574,AS1	1982695	5422,831	\$108,305	\$1,998,455
Direct Tool Corb	\$37,993	540,074	53,173	53,024	\$114,264
Office Dores Chark	\$50,035	\$52,776	18774	\$4,837	\$151,878
	856 307	2077	20.00	25.787	\$167.978
Deprecation - Constant Vention	53565	527.29	817 615	B	\$75.162
Degreciation for Collection Equipment	222,672	578,227	582,903	181'27	\$243,139
Lose	8	93	R	S.	8
Allocated Ingleret Costs encholing Departments and Interest (Form 9)					
General and Administrativity	\$147,972	\$155,865	\$149,839	\$5,201	\$456,883
Орминист	\$33,573	206,012	186'468	290'18	2105,627
Vulnelle Memoranice	564,166	128,827	366,836	620,52	5201,878
Companie Manna mod.	\$21,379	\$22,322	\$22.838	5748	282.282
Total Attoorned Indirect Costs uncireding Depreciation and internet	\$267,090	\$281,025	\$15,8422	290'65	929'1885
Total Allocated Indirect Depreciation (Cests (Form 9)	\$2,027	\$2,179	52,170	\$98	\$6,441
Annual Inspirateutition Cost Amortisation (Form A)	8	S	R	8	Si
Tetal Annual Cost of Operations	\$1,016,817	3947,148	5159,573	\$128,065	52,945,853
Profit (Luster) Operating Ratio below)	\$164,169	929,426	852,092	\$13,443	£22,062
Fotal Proposed Costs before Page-Through Cost Allocation	\$1,116,925	51,046,573	\$950,681	\$141,508	53,255,097
Contractor Pass-Through Costs Induced Expense Total Contractor Pass-Through Costs	319,429 \$12,429	51,9135	STORY STORY	2687	0197658

Stap 2: See	Wes Law Adjustment			
2014 2015 2016 Prior Vene Bolling, Three Vene Average	Accessible 7,829 7,874 7,890 7,864	Accounts 7,819 7,819 7,850	Accounts 7,829 7,874 7,850 7,854	
2015 2015 2016 Carrent Your Balling Three-Year Average	Accounts 7,829 7,874 7,890 7,864	Accounts 7,829 7,874 7,890 7,864	Accounts 7,829 7,874 7,890 7,864	
100% Survice Lovel Adjustment Factor	260.001	100 096	100 090	-

Single Family Dwelling	Model W. st.	Impact Manuals	Organo Meteorals, (meluchay Baseley (meluchay Baseley	Fac God all	Single Family Dwelling Total
	Y			0	
Annual Cent of Operations Directabar-Balant Cens					
Wapen bre C.B.An	1325,361	\$301,153	971,0952	\$63.998	\$980,702
But 60 ter CPAr	\$364,184	\$145,212	SIZZATE	534,422	\$466.287
Paynol Tare	225,525	\$25,0%	\$21,646	55,325	581.594
Workers Complexes less market	125,320	\$21.4%	STACES	54.580	569,872
This Direct Labor Bolisos-Corta	\$574,451	\$492,867	5422,831	\$100,305	\$1,398,455
Denot Mail Ow	\$37,993	540,074	E71,E53	\$3,024	\$114,264
Other Dayet Con-v	550,035	\$52,776	54,31	\$4,837	\$151.878
Depreciation - Callection Vehicles	556,707	\$54,918	553.566	\$2.787	5167978
Depreciation - Containers	515,515	523,300	BE 625	20	575,162
Depreciation for Collection Equipment	525,645	578,227	582,903	12,787	\$243,139
Loase	8	SI	S	Si	Q.
Allocated Indicact Casts exchaing Depreciation and Infeces (Ream 9)			1	1	
General and Administrative	5147,972	\$159,865	5149,239	\$5,308	\$456,883
Operatorn	\$13,573	536,012	534,981	51,062	SIDSATT
Veholis Memission	364,166	\$68,827	\$56,856	\$2,029	\$7201,878
Contents Name of the Contents	ACT III	स्याम	\$22,836	報の	182758
Total Allocated Indicast Costs excheding Depreciation and Interest	\$267,090	\$281,825	\$274,514	\$9,047	5831,676
Total Alboard bathers Depreciation Coms (Rora. 9)	52,927	22,179	\$2,170	365	36,441
Amual Implementation Con Anachination (Rom A)	a	B	20	25	98
Fotal Autual Cost of Operations	51,010,017	2047,1402	5869,423	SIZEURS	\$2,345,883
frofit (latert Operating Ratio below)	\$166,108	10/68	80,28	513/45	5369,233
Total Proposed Costs before Pass-Through Cost Allegation	\$1,116,928	51,046,573	180,02%2	5141,508	53,255,007
Contractor Pass-Through Costs. histori Expense Total Contractor Pass-Through Costs TOTAL BASE CONTRACTOR'S COMPRISATION	119,429 113,429	281.212 281.212	200,022 200,022 20,023	\$684 \$684	529,630 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 10,030 1

Proposed Compensation	ommercial
BWMA COLLECTION AGREEMENT	City of Menlo Park Allocated Costs - MFD & Commerc

Clr. Fof Accounts	THE PARTY NAMED IN COLUMN TWO IS NOT THE PARTY N	The Hallonder No.				
THE LOT WINDS	1,136	1,120	262	20	2,105	2,568
COUNTY A Leasure	10.332	10.210	1,712	195	29.504	22,449
CAY J' of Account %	W011	11 096	12.156	10 3%	96: 1	11.496
Aber Data Donie I abor hours, and	4.992.11	2,972.32	877.66	710,14	69'066	555,6
County of Lated Dones, o they beare	47 871 85	17,111.92	6,356,65	6.167.13	13,045.24	805'28
Cate Total Roats Labor hours von "	10 436	17.056	13.3%	27.126	: 190	10.9%
On the Council Theorem who	1,760,19	2,871,19	849.20	710.14	930.63	161,8
COUNTY Of Sound lower house house	31,307.08	25.241.12	6.046.06	6.167.11	13,045.24	68,761
Crt. 2 of south bounded in fin	12.0%	11.4%	14 095	11.5%	24.	11.9%
Was Cold Contract to Section	1011	2,122	346	36	2,105	4,535
ADWAY TAL Continues of Action	17,258	19,703	2,059	333	39.50	39,353
Car Lead Contament in Section 2	11.755	70,69%	10,836	16.8%	100	11.5%

MrD & Commercial	Cart and the Solid	Cart and Blu Reportable Meterals	Case and Pitt Organic effectively (noclading Britishy Texas)	Total Deep Ben Service (All Methods)	Tsa Oo-C, 41 Collection Excon	MFD & Commercial Total
	T		9	В	1	100
Annual Cost of Operations		K				
When the Children and the Control of	A88,6558	125,577	596,963	856,548	316,916	5915,388
The State Contract	5252,707	599,247	\$30,517	520,047	\$5,074	165,7012
Parell Death	\$44,095	\$18,435	58,067	54,705	3838	576,160
Workers Commensation Engineers	\$37,760	215787	\$6,909	54 (129	5235	\$65.219
Total Dure, Liber Reland Corn	\$864,545	STASSONS	\$142,456	\$85,328	\$16,983	\$1,464,357
Druct Fuel Cents	SS8,244	\$23,246	\$13,266	\$5,445	21,12	\$101,322
Other Dent Costs	580,160	\$37,421	\$60'91\$	\$10,331	35,12	\$145,549
To the state of th	21.77	168 NES	273,672	58,693	\$1,068	\$140,099
Principle of Colleges of Colle	\$14.075	29,807	514,387	25	7922	538,536
Degreeisting for Collection Equipment	\$85,847	544,701	\$38,059	\$8,693	\$1,335	559,1412
Louise	30	8	25	R	R	B
Altograph Inches Conts excluding Depreciation and Interns (Form 9)					100000	The section
Gureral and Administrative	\$103,459	\$109,214	5200,162	\$59,270	12,141	5474,246
Operations	\$25,047	Mediezs	819,513	\$13,570	5437	\$93,761
Veirele Mantiermon	\$44,049	\$44,139	\$64,242	\$25,935	1834	\$179,199
Continue Manderhand	25.757	\$15.400	828.340	51126	2308	271,7HQ
Total Allocated Indirect Costs exchating Depreciation and Indurest	\$186,312	\$191,856	151,6157	\$112,740	\$5,720	5820,986
Total Allocytes Indirect Depondation Corps (Form 9)	\$1,453	\$1,418	157,18	9065	123	579'53
Armed Implementation Cos. Amondacing (Form 14)	8	S	St	я	8	6
Total Annual Cost of Operations	51,276,560	6897595	5537,983	\$123,514	\$24,729	\$2716,475
Froft (losert Operating Ratio below) 90.5%	13500351	\$68,619	\$56,413	823,463	35'25	5288,156
Total Proposed Conts before Proy-Through Cost Allocation	11,419,563	\$117,318	3594455	\$246,977	\$27,325	629700755
Contractor Pass-Through Costs		1				88
Interest Expense	508,142	534/64	212,470	92,630	9 9	648.460
Total Contractor Pass-Through Costs	S1478.704	296 9678	2606.532	5249.827	200'025	231.090.62

				Ì
	Life	Lifts	Life	Beuls
2014	146,575	143,065	24,596	740
2015	144,404	145,509	27,131	735
2016		149,305	39,926	750
Rollin: Three-Year Average	144,842	145,960	27,218	742

	Stap 1: Index Based Adjus	demands.			
PY CPL-W-Wages (2017 Leved in Example) (Y CPL-W-Wages (2017 Level as E-sæple) (EF-W-Wages Aefinthansal	264 176 264 176 700 001	264 176 264 176 100 6%	264 176 264 176 370 056	26 156 26 156 100 056	11.92
Pr. CPLW-Medocal (2017 Located on Brample) CR. CPLW-Medical (2017 Located on Francyke) CPLW-Medical Adyphosome	677.81.6 677.81.5 100.0%	477.815 477.815 100.096	477 815	19 E	47781
PY CPLU-Motor Fuel (2017 Level at Example) CY CPLI-I-Motor Fuel (2017 Level en Feample) CPLI-Motor Fuel Adrestament	209 251 979 231 100.0%	209 252 208 252 100 (55	209 252 209 252	209 290 200 001	25 051 25 051 25 051
PY CRED CART LIVES IN E-sample) CY CF-D CART Lives on E-sample) CP CF-DI Administration	200.000	268 961	180 941	2,00° 90,5 2,00° 90,5	269.985

MFD & Commercial	Cart vani Ben Solod Wash,	Cart and Rive Necyclatisk Make wis	Vart and Pan Organic Meteorals (see bedray Holiday Tress)	Total Dinyillar New York (All Methods)	Twe One oil	Commercial Total
The second secon		A. Committee	9	B		
Americal Cost of Operations Effect Labor-Raising Costs						
West for Child	NB6 8258	TELLET	236 963	244 SAR	410 316	ESS 27 500
Straction for CBAs	\$252,707	\$99.247	712.052	250 047	25,074	CA175 2017
Payoll Taxos	\$44,095	\$18,435	28 (167	24.705	20.00	Cut 160
Worker Conjusted humans.	\$32.760	\$15.727	86,909	\$4,029	57.75	866 210
Total Direct Labor Rainted-Cours	1864.545	3355,046	\$142,456	\$85,328	\$16,983	\$1,464,357
Detad Fiel Cosh	858,294	523,246	\$13,266	\$5,445	21,122	\$101.322
Other Dimes Costs	580,160	537,421	\$16,094	100,013	\$1.544	\$1.05 5412
Depreclation - Collectico Vehicles	571,772	£34,89a	173.672	\$8.601	61 0/8	C140 mag
Deprochation - Configurary	\$14,975	T08,03	\$14,387	9	5267	\$38.136
Depreciation for Collection Pays prient	\$85,847	544,701	650,953	E69'83	\$1,335	\$175,633
Lare	8	Ħ	25	a	Ø	R
Altonited Indirect Costs evoluting Depreciation and Integer (Form 9)	10000					
CALCOLL AND SAGRAMENTANA.	\$103,459	\$109,214	\$200,162	\$59.270	52,141	S474,246
Оречины	523,047	\$23,094	\$33,613	\$13,570	\$437	593,761
Vectoral Memberships	244,049	844,139	364,242	\$24,935	\$834	\$179,199
Containe Numbers	55,757	\$15,409	\$28,340	\$13,966	8062	573.780
Total Allocated Indianat Costs excheding Depreciation and Interns?	\$186,312	253,1912	125,357	\$112,740	027,02	985'0E85
Total Allocated Indirect Depreciation Costs (Four. 9)	51,453	\$1,418	\$1,731	3576	123	55,625
Aurent Implementation Cost Autorization (Form A)	R	8	S	05	26	9
fotal Annual Cort of Operations	51,275,900	5163,689	\$837,985	1223.514	524,729	\$2,716,473
Profit (Insurt Operating Ratio below) 98.5%	\$134,004	819,838	504,403	523,463	965-75	\$285,195
Total Proposed Costs before Pass-Through Cost Allocation	51,418,563	\$712,388	3594,456	5246,977	527,235	629/100725
Contractor Pass-Through Costs interes Expense Total Contractor Pass-Through Costs	27,842	514,654	\$12,476	22,850 S22,860	2 2	65,83
TOTAL BASE CONTRACTOR'S COMPENSATION	21/28/115	575555	5566,932	\$249,827	257.763	STAINIL 1389

- T	ep 2: Service Level Ad	untroomlis		
	Lufts	Life	Life	Brok
2014	146,575	143,065	14,396	740
2015	144,404	145,509	27.131	735
9102	143,546	149,305	29,926	350
Prior Year Rolling Three-Year Average	144,842	145,960	27,218	742
	Life		Life	Ilaula
2014	146,375	145,065		740
2015	144,404			735
Sinz	143.546			750
Current Vest Rolling Three-Year Average	144,842		27,218	742
their Land Adingment Parine	100 095	106 096	20 601	NO 601
on a fanal Administrati Electric	190.0%	TOROSE	108.6%	400,00%

MFD & Commercial	Currand Bra Solid.	Cu, and Bin Rucyclable Makrak	Cart sets Her Capatal Metacula (and admy Holiste, Three)	Total Dacy Box, Service (All Materials)	Country all	Commercial Lotal
	1		5	m		
Angual Cott of Operations					19	
Warm Ser China	\$529,984	5221,577	296,963	\$56,548	\$10,316	88(5)68
Received for Childs	\$255,707	\$99,247	530,517	520,047	\$5,074	5407,591
Passell Treats	\$44,095	\$18,435	58,067	\$4,705	25.53	\$76,160
Senters Conservation language.	837,750	\$15.767	\$6.90	5705	57.53	\$65,219
Total Durch Labor Rained-Ceats	516,245	\$355,046	\$142,456	\$65,32%	516,983	51,464.357
Dencet Fuel Costs	\$58,244	\$23,246	\$13,266	\$5,M5	21,12	5101,322
Otter Dans (out)	580,160	\$37,425	\$16,094	\$10,331	11,544	\$145,549
Democratical Collection Volities	571.772	534.894	523,672	\$8,693	\$1,068	\$140,099
Denotation - Continues	\$14,075	108'65	\$14,387	S	\$267	\$78,536
Depreciation for Collection Equipment	\$85,847	544,701	£38,059	28,693	\$1,335	\$65,8718
Louis	я	R	R	8	8,	8
Allocated Indinest Cours mechanism Depreciations and Lancost (Form 9)	ı				The state of the s	0
General and Administram.	\$103,459	\$109,214	2900'162	\$59,270	\$2,141	S474,246
Oscalors	\$23,047	523,094	\$33,613	\$13,570	\$437	192,761
Volse la Maumanna	544,1149	\$44,139	564,242	\$25,935	5834	8(79,199
Comme Marting of	515,757	\$15,409	BF,8G2	\$13,966	2308	\$75.780
This I Allocated Indirect Coats toodasting Depreciation and Internal	\$186,312	\$28,1912	5326,357	2712,740	85,720	5820 DESS
Tend Allocated Indirect Depreciation Costs (Rom 9)	\$1,453	51,418	152'18	9265	123	\$29'55
Annual Implementation Cost Americanion (Form A)	я	30	8	2	95	Si
foral Annual Cost of Operations	51,276,568	689,838	\$507,963	\$151514	ert, es	52,716,475
Profit (Innort Operating Autio below) 90.5%	\$134604	S88,619	\$56,473	523,403	\$2,596	\$21,881.5
Total Propused Costs before Pass-Through Cost Allocation	51,4111,563	S722,386	\$59,468	5246,977	\$17,375	629'100'13
Contractor Tree-Through Confe	241°823	31469	\$12,476	12,890 12,890	ME 25	\$58,559
TOTAL BASE CONTRACTOR'S COMPENSATION	31.438.705	277.802	200200	1249,627	\$20,063	210012

Proposed Compensation	
SBWMA COLLECTION AGREEMENT	City of Menlo Park Allogated Costs - Agenry Facilities

Starts	others Used for Work 2021 Cost	Albemidon Only				Totals
City & of Like per year (Accounts & Vancate very) Gry, & of Like per year (Accounts & Vancate very)	59,475 342,337 34,556	1,131 16,740 6,8%	17,784 65,039 27,875		7,890 94,540 24,545	78,390.00
Cus. Total Roats Labra locars was SHWAM. Letal Bonus Labos Bours was Oth Total Roats Labbe Jacus was	01.928 01.06.39 0.77	22.73 236.00 9.636	303.55 993.66 10 65;	194.82	5,030.22 5,035.45 5,035.45	1,155,40
Cats & al comba harastylvan SBWAAA & of mosts, kampylvan Cats & of events, bourstylvan %.	262.95 25.99.31	22,60 224,16 JD 2%	290,76 030,57 30,9%		5,935,45	18,725
Chi, it of Containers SIVWACA & of Conumers Exp. it of Equipmen Galle des organismes	265 842 3£49.	20 256 256	105 828		8,119 96,896	201.00

Agency Pacifities	Con and the Solid Waste	Curant Bos Ogenic Manuals:	Cur, and Bro. Respelation. Materials	Front Darg Bar Survey (All Missensky)	Vurnes and Sumply	Section Total
Amnual Cost of Operations						
Dangt Lebon-Hofmand Conn.	-	-	*******		1	
Bloom in the Cale	324,423	200	508,865	289'65	\$2,538	241,989
AND THE CASE	811,325	2311	24.148	52,061	21,187	\$19,629
Paymal Division	\$2,016	\$88	柯/S	8474	1128	N9/53
Workers Companied Instrument		25	250	98	SIRI	18678
Lotal Direct Langar Reduced Captiv	539,291	\$1,078	\$14,365	59,732	54,117	\$65,104
Direct Fred Costs.	474,02	866	21,300	5840	\$322	56.142
Other Durat Costs	36,741	\$385	\$2,468	\$1,584	8008	\$11.3%
Deprecation - Collection Volucies	\$14,052	5786	\$5.145	\$3.302	2018	273 976
Papersahme-f resembly	R	9	205	95	93	60
Depreciation for Collection Equipment	514,052	236	\$5,145	201,02	11,052	\$23,936
Leave	S	8	8	8	8	05
Altocated Indirect Costs excitating Depreciation and Esterns (Form 9)	- Carrier				Ī	
Chantel and Administrative (peng lifts for Agency Cours)	\$32,909	2063	312,048	\$7,733	81,189	\$54,782
Ogranhunk	\$6,708	5184	52,456	\$1,576	3566	571,490
ЯΙ	\$12,820	2313	N69'48	53,052	\$1,082	821,939
Contained Minimum on towns his for Apares Court	54,729	8130	\$1,731	51,111	1718	\$7,873
Total Affoca and Indiract Conts encluding Departellion and Escensi	\$57,166	53,569	\$20,529	\$13,432	\$3,008	\$36,104
Total Albertard Indones Depressions (10th (Four 9)	8888	213	\$168	\$108	24	\$782
Aums J Explorectivism Construction (News A)	2	R	8	R	G	8
Total Annual Cost of Operations	\$121,283	ALC: 12	584,464	\$28,498	59,141	\$206,653
Profit (insert Operating Ratio below) 90.5%	152,731	903	190714	266,528	13963	1007128
Tetal Operating Costs before Pass-Through Cost Al position	\$134,014	13,5T7	\$40,065	\$31,698	\$10,100	\$220,346
Contractor Pass-Threegh Costs	R	8	3		3	0700
Total Contraction Pass. Through Costs	2000	2 5	21,091	2700	NII.	55,074
TOTAL BARK CONTRACTOR'S COMPENSATION	1	-	170		7	100

	Life	Life	Life	Hook
2014	58,487	1,443	15,561	166
2015	57,486	1,19%	14,196	179
2016	59,475	1,131	17,784	196
Allog Three-Year Average	58,483	1.257	15,047	180

	State 1: Index, Based Adjus	STEMPLES	The second second second		
PY CPt-W-Wages (2017 Loand as Everuple) CX CPt-W-Wages (2017 Loand as Everuple) CPt-W-Wages Adjustments.	26/176 26/176 100 0%	264 176 264 176 264 176	264 176 264 176 100 0%	267 176 207 176 100 096	254 176 264 176 169 0%
FF CFLW-Modual CO17 Lated as Learnijus) (Y C.P.WMedical (CO17 Luted to Evangle) CFL-W-Modual Adgressment	477 815 518 (Th	ATT \$145 ATT 815 A00 P/s	477.415 477.515 100.0%	477 515	477 815 77 815 708 604
P. CPL-U-Motor, Pari (2017 Linux as Esample) LY-CPL-U-Motor Feel (2017 Linux) as Esample) LPL-U-Motor Feel Adhustanta.	209 257 249 805 180 809	202 202 221 902 100 005	209 252 209 252 700 096	209 252 209 252 209 252 209 252	209 252 269 252 700 095
PY CFLU (2017 Lyand as Entrople) CY CPLU (2017 Lyand as Entrople)	269 983 269 485 269 485	269 983 289 983	269 983	269 983	269 987

Agency Facilities	Cort and Bur Sollet	Cart and Bin Organic Meticals	Can mod Bus Ruc: clable Meterals	Testably Bo. Service (All Materials)	('Caper and E. cats	Agency Facilities Fotal
	ri.	2		T.		
Guest about of Operations						
Wares for CB As	524,225	2865	692'85	\$5,692	\$1,538	541,989
Standie in CRAs	\$11,325	1165	84,146	\$2,661	51,187	829,618
Paymil Tires	\$2,016	\$35	5738	5474	II CS	53,494
Workers Compensation Instrument	377.13	775	2632	製	1812	\$2.891
Total Direct Labor Related-Costs	162'663	\$1,078	\$14,385	59,232	54,117	868,109
Direct Pipel Costs	\$15,03	863	806,12	2880	TET	\$6,142
Ocher Danct Coan	192'9\$	\$185	\$2,468	51,544	\$608	\$85,112
Dormalation Collection Vehicles	SIADSZ	2386	\$5,145	53,3112	\$1,052	\$23,936
Dermichton - Cochiners	8	B	2	8	95	20
Depreciation for Collection Equipment	\$14,052	5386	\$5,145	\$3,302	250,12	\$23,936
Losse	Ħ	8	95	os	я	90
Alterated Indirect Costs endealing Depreciation and interest (Form 9)	000,000	1002	2006	96.63	981 63	C87.953
CHECKLES STILL VERMINATION (MITTLE LINE LOS ANGLAS) 1 (SELS)	100 THE	242	34 CA	36.0	9955	511.000
Copposition of the Copposition o	KIZKA	243	24.604	\$3.012	51.047	521,950
Contains March and a fermal life for Artists (Inus)	84,739	\$130	157,13	111'13	\$175	\$7,873
Total Allocated Indiana Crete analyding Demodafton and Internet	\$57.166	51.569	520,929	\$13,432	X3,002	596,104
Total Allocated Indirect Depreciation Costs (Form 9)	\$459	\$13	\$168	2108	254	5782
Ausuel Implementation Cost Anactization (Form A)	8	15	8	20	Ŕ	я
Total Amenal Cost of Operations	542,283	52,128	\$44,404	518,498	59,141	5206,653
Fresh (Lusert Operating Ratio below) 90.5%	\$12,731	92	199748	266725	8368	821,693
Total Operating Costs before Pass-Through Cost Allecation	SIBAGIG	53,677	549,665	201,490	510,100	\$128,346
Contractor Fast-Through Costs. Jacrat Ergens	22,979	282	160'15	3700	8223	\$5,074
Total Contractor Pass-Through Costs	57.972	41.79	\$50.15¢	081'223	\$14.323	\$5.074.00

COLLECTION AGREEMENT Acule Park Allocated Cents. Agrees Facilities	ossed Compensation	1021
of it week	To Catalon I am all Religious and	

	tep 21 Service Level Ac	djurtraunts.		
	Life	Lifts	Line	Bauls
2014	58,487	1,443	15,561	991
2013	57,486	1,196	14,196	Z
	59,475	1,131	17,784	196
Prior Year Rolling Three-Year Avurage	58,483	1,257	18,847	981
	1,275	Tife.	Lifts	Buole
2014	58,487	1,43	18,561	166
2015	57,486	1,196	14,196	179
2016	59,475	1,131	17,784	961
Current Your Rolling Three-Year Average	58,463	1257	15.847	180
6 Service Lavel Adjustment Factor	169 0%	1000%	100.0%	100 005
ACCES Services Tax. Thisbury and Sharken	And said			

Agency Facilities	Clar, and Bys Solid Water	Cest and Hus Organic Missails	Can and Brn. Recyclable Materiels	Total Diop Ber Seisen (All Melkrein)	Vonset and Except	Agency Votes and brace Fearthtee Potes
		3		B	1	
Manual Cost of Operations						-
White for Libea	524255	5993	08 870	56 607		
Hen.th. De CBAr	111111111111111111111111111111111111111		24145	20,000	25,230	241,282
Payoff Tems	27,016	252	200	24,001	787'18	27/675
Worksam Companiesters framewood	50.13	5	600	STILL	1414	40,404
Total Direct Lolux Malated-Costs	\$19.291	200115	\$14385	21,12	M317	\$68.104
Direct Phal Code	NZ CS	328	100 H	0935	2352	56.142
Other Direct Collin	\$6,741	\$185	\$2,468	\$1.5%	SWON	NS 113
Depreciation - Collection Vehicles	SIADE	3386	\$5,145	COE 13	51.05	31910
Depreciation - Contabates	R	a	5	G.	05	5
Departments of Collection Equipment	514,052	\$386	25,145	\$3,303	\$1,052	\$23,936
Lone	B	9	8	R	25	200
Allocated furfred Cests tockoline Dependation and Interest (Forsa 9)						
"Chapter and Administratives (verng lafts for Age my" (3-49)	\$32,909	SWD	\$12,00	87,73	51,189	554.782
Оринии	56,713	\$184	52/56	\$1,576	1566	511,490
Vehick Municipality	\$12,570	2323	14,694	53,012	\$1,082	\$21,959
Continue Membershie (trans. Me for Agrace Cods)	94,729	0513	162,12	111'15	1/18	\$7,873
Total Allowated Indirect Costs excitating Depreciation and Interest	857,166	41,569	620'028	\$15,432	20000	196,104
Total Allocated Indirect Depreciseine Costs (Facto 9)	2459	213	2168	\$108	534	5782
Animal Implementation Cost Americanies (Form A)	8	98		8	S	8
Catal Annual Cost of Operations	egricis	舞りの	544,584	BS-VEZS	59,141	5206,663
Froft (Insert Operating Ratio below) 98.5%	IELTES	973	34,661	216713	5969	521.095
Total Operating Costs before Pass-Through Cost Allocation	ыжы	53,677	549,066	531,490	510,100	\$228.34h
Centractor Pest-Through Conti	STATE	215	160'15	8700	rrer*	\$5,074
Total Contractor Pass-Through Costs TOTAL BASE CONTRACTOR'S CONTRENSATION	S136.903		51.051	\$200 \$12.189		10.00

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Contractor's Compensation and Operating Statistics
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P		
Charles and Artifaction	CAMERINI	
A THE PERSON A PERSON A	A NOT THE	

D. City of Redwood City Allocated Costs - SED	The section of the State of State of the State of State o	ale.			Tetal
		17.380	16.865	5.468	17.4
CHANGE AND COMME	1705 000	94.372	90,725	29.504	94.5
Can district the management	15,476	15.4%	16.50	52 2	18.436
Case Total Lenth Labor Issues with	7.858,44	7,813,61	5,834 88	2,408.59	23,936
SHWMA Total Rose Labor issues 90ar	46,232.55	42,856.20	39,114.12	13,045,34	141.2
1,34 Total Rout, Labor hours weer 4-	17.0%	18 31	11 076	362 27	16 9%
City Cofronts bounders	7,280.70	6,759.85	5,342,45	2,408.69	21,772
SPUMA & of mate, bourstoner	42.847.89	38,380 04	34.949.16	13,045.34	129 222
Cub Total Rosse Labor tonus wear %	14.9%	17.6%	15.5%	18 1%	161%
And Comment House	18,151	17.919	17,371	5,448	T88,82
CPRITA TOLI Continues to berries	96,806	26,284	199,941	29,504	322,5
The second second second second	14.5	11.6		14.4	

Single Family Dwelling	Solid Wase.	Layed Recyclebs Manusk	Organi, Hackada (circlating Hobd) Time)	Trotter Land	Sengle Family Dwelling Total
		18	3	D	
Annual Cost of Operations					
Durbe, Lather-Kallered Cours	11000	4500 177	178.787	\$166.663	\$1.814.221
AND DESCRIPTION OF THE PERSON	CHAIR S.	S250 745	519 1618	20000	5866.015
Post of the Party	464 849	SARAK	831.068	12.12	S190,943
White is the second sec	246 900	EA1 674	200 603	105.12	513,277
Total Paper Laboral days	\$1365,614	\$96,2202	3661.577	816,0852	22,940,456
Drachelows	269363	\$73,649	553,150	57.537	SZMIKO
Other Direct Const	\$91,348	\$97.019	234,867	\$12,518	551,752
Descriptions Colleges Charles	\$103,528	\$300,957	\$85,823	\$7,214	525,7452
Description of the second	\$50,355	351,475	557,602	24	\$159,522
Depreciation for Collection Equipment	51.53,853	\$152,432	SIGNIS	57,214	MS7.044
Long	2	9	8	Ñ	87
Alicasias Indirect Coast cachading Dopesciativo and Latences (Form 9)					U
Chocal and Administrative	\$326,419	2739,448	\$326,293	\$13,478	51,005,631
Optobuses	\$61.294	266,201	\$56,046	\$2.748	\$356,268
velvels Minimistra.	5117,147	3126526	\$10,000	25,253	XQ56.041
Connect Monteums.	\$47.813	346,296	544,912	51937	5143.257
Tunal Albohand Indiana Coast encluding Depreciation and Internal	\$552,673	173/1822	\$534,366	\$20,416	\$1,491,925
Total Alace and Indutes Degreeawing Scale (Come 9).	83,700	54,000	13.67	8918	285,112
Assessed Temphenometrican Const. News Seattles of Peters. As	8	R	88	80	Q
Total Annual Cost of Operations	S1,934,581	21,861,946	31,456,951	2927665	\$5.5%538
Profit (fasest Operating Radio below) 90.5%	TREENES	119/5015	SET1389	SP4,794	SBT, FBZ
Total Proposed Crem before Pasts-Through Cent Allocation	\$2,139,868	\$2,056,055	016'029'15	536,236	\$6,184,019
Contractor Pass-Through Costs takens Expense Tosal Castivector Pass-Inrogal Costs	97.722	100 PER 100 PE	10,107	81.769	\$112,089

	Accounts	Acomities	Agrands
2014	17.316	17,316	17,316
3100	17.406	17.406	17.486
5107	101.404	37.406	17.005
2016	COL'	11,400	CONTRACTOR OF THE PARTY OF THE
or Three-Year Average	17.376	17,376	17.376

Attachment N Contractor's Compensation and Operating Statistics

B. City of Redword City Albented Costs - SFD	Proposed Coassensetless	2722		
**	Star 1: Index Band Adjustments			
ET CEL-W-Wegas, (2017 Likada) sa Bianmpla) CT CEL-W-Wegas, (2017 Lanks) as Evangela) (ZE-W-Wegas, Adjustance)	254 175 254 176 160 25;	264 T76 264 T76 100 895	264 F76 264 F76 100 F96	251 1-25 251 1-25 260 595
P.Y. C.PPMontanii (2017 I. Anad sv. Brample) C.Y. C.PW-Macha, d. (2017 I. Anad sv. Brample) C.PW-Michael Adjust.com.)	470 MS CT MAS 199 DN	47 U.S.	477 B11 2111 CP	477.415
PV CPI-TEMBRICK Trust (2017 LAND) as it rample) C.K. CPI-TEMBRICK band (2017 LAND) as 12-ample) C.R. Li-Mottor Free Adjuncturals.	105 ept 267 ept 269 ept	200 252 200 252 100 004	25 to	27. 602 12. 602
PY CFI-U CDIT Essend as E-ample) Cr C (FI-U CDIT Lasend as E-emple) CPI-U Adjamenton	269 962	200 902 705 705 100.05s	269 961	Blo ASC

Single Faundy Dwelling	Solid Tages.	Topskel Zecyclette.	Organic Matter ods Concluding Habble; Trees.)	Tab Dak ell Cellectors bepats	Single Family Dwelling Fotel
Americal Cost of Chambelloon			U.	0	
Direct Labor-Release Costs					
Supple for CBAs	M22,0234	5582,273	\$407,071	\$165.643	100 218 19
House in CBA-	ESPA,SGS	\$280,745	\$191,635	\$80.001	\$866,014
Physical Thems	\$34,84E	\$48,445	898'EES	\$13,763	\$150.943
Wath LA Comparation Learnings Total Direct Labor Reference Course	\$1,065,614	PET 484	110.000 110.000	\$11.801	\$129.257
Direct Finel Cross	96,163	\$73.60E	05/150	25.877	espiration
Olive Dand Jose	591,148	\$97,019	270,267	\$13.516	20172
Democisius - Collectivo Volities	6103 636	- China	-		20011730
Deposition of Continuers	250,335	251,473	27,692	21717	\$190,922
Depreciation for Collection Squipmen	\$193,903	\$152,402	\$143,515	\$7,214	\$457,044
Loado	20	R	8	8	26
Albestant Inclined Costs excharing Dependance and Internst (Perm 9)	1				
Gazal mil Adminimos	\$326,419	\$339,448	\$326,293	\$13,478	\$1,005,638
Орбыли	561,294	266,201	254,046	\$2,748	\$3186,288
v chools Memberson	\$117.147	\$126.526	3107,116	25,253	SISEON
Constitute by microwise.	547,813	\$49,296	\$44,912	\$1,937	2143.557
Total Albertral ladient Costs encluding Depreciation and Palersa	\$552,673	177,1802	\$354,365	\$23,416	\$1,691,925
Total Allocated Indines Depreciation Coats (Pram 7)	83,700	\$4,006	55,477	8918	\$11352
Annual Linglemantation Cost Amortization (Form A)	8	8	8	8	R
Total Annual Cost of Operations	51.936.581	31,861,544	196'96'15	5331,463	85,096,038
Fredit (insert Operating Rails below)	TELEBRIS	\$195,411	STATE OFFICE AND ADDRESS OF THE PERSON OF TH	654,734	zár/uss
Total Proposed Casts before Pass-Through Cost Allocation	\$2,19,508	\$2,056,955	11,630,940	8366.2%	\$5.184.019
Contractor Pass-Through Costs Interest Repeats Total Contractor Pass-Through Costs Forth Contractor Agency	533,740	217,384 192,128	258,197 258,197	1,769 257,12	2112.089
TOTAL BASE CONTRACTOR'S COMPENSATION	10 (T) 60	20,000	51.656,137	\$ MS 024	\$6,195,119

Proposed Compensation

2021

SEWMA COLLECTION AGREEMENT

D. City of Redwood City Allocated Corb - SED

	Accomule	PACKED BALL	1
2014	17,316	17,316	
2015	17,406	17,406	
2016	17,405	17,405	17,405
Prior Year Rolling Three-Year Average	17,376	17,376	17,376
	Accounts	Accruais	Accounts
2014	17,316	17,316	17,316
2003	17,406	17,406	17,405
2016	17,405	17,405	17,405
Corrent Year Rolling Three-Year Average	17.376	17,376	17,376
% Server Land Adjustment Factor	100.001	100.0%	369 001
Server Land Administratification	100.00%	100.0%	700,000

Single Faunty Dwelling	Solal Waste	Tregald keyrtable Metersk	Capara, Mar calls (mathetry Robats, 1,000)	Teothetall Collection Demo	Stagle Family Dwelling Total
	,	0	0	a	
Aurent Cest of Operations Direct Cest of Operations				l é	
Waste, the City	\$1539,234	3552,275	5467.071	\$165,543	\$1,814,221
Realth be CRA.	5204,563	5220,745	SDY1618	(30/6/5	\$866403
Parent Tarse	254,848	\$48,445	898,052	\$13,781	\$150,947
Washer Consument Internet	246.969	10.00	200'623	11301	\$130,257
This Direct Labor Related-Cotts	\$1,065,614	202748	\$661.577	\$180,318	52,960,436
Dage Find Copy	256,363	\$73,689	951,156	57.527	60014025
Other Dank Dets	201348	610.789	TABLOTZ	812,518	5271,752
The second secon	#164 C78	2100.057	\$28.823	57.314	\$257,522
Paraciation - Codesian	\$50,335	527,475	SS7,6W2	8	\$159,522
Depociation for Collection Equipment	139,81	\$152,462	5143515	\$7,214	\$457,044
Lase	S	8	R	R	8
Alternot Indiana Coust cut/Ming Propressives and Interns (Frens 5)	976	17756	100	111.00	ST FOR STATE
Cype col and Administration	35.20,419	400000	THE DAY	274.50	001.7018
Operations	101,24	200.201	200,046	20,000	2109016
Viale benefit and	547.813	565,042	546912	\$1937	5143.957
	-	-	2017	217 415	ET 481 076
Total Allocated Indirect Coats cockeding Depreciation and Interest.	\$107508	176'1803	2034,500	Section 1	and the same
Total Allocated Indirect Departation Costs (Form 9)	\$9,700	24,006	TEATE	818	\$11,352
Annual (mplementation Cost Americanion (Posts A)	8	S	Ø	8	5.
Total Annual Cost of Operations	11,936,581	51,861.544	31,466,951	2331-462	85,596,538
Fraft (insert Operating Ratio below)	STOTES	398,41F	\$155,929	\$2.455 \$2.455	\$587,482
Total Proposed Costs before Pass-Through Cost Allocation.	82,19,663	23/25/128	\$1,620,940	5366,256	\$6,184,019
Contractor Pass-Therough Contra largest Suppose Total Contractor Pass-Treough Contra	047,128	157.128 157.128	155.197 151.207 10.004.177	87,128 80,512	907315 697315

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ad Campto	
Proposed	
EMENT	
WAGE	
LLECTIC	
WAY COL	
818	

D. City of Redwood City Absented Costs - MrD & Commercial

	Statistics Used for Year 2021 Curi	t Alberthon Only				Total	
City H of Acceptants. SBWAMA & Acceptants City H of Acceptants &	1,599 10,332 At: 31,	1,914 10,210 2,87-8;	285, 277,1 26,856	25 E E	29,504		4,248 22,448 18,9%
Cary folel Regis Labor home year SBWMA Tred Leuss Labor hours year Cary Youl Rests Labor bours year M	25.005.0 25.172.74 25.05.05	4,464,74 27,111,92 26,5%	1,014,19 6,356,65 16 0%	1,201,30 6,167,11 19.77,8	2,408,69 13,049.34 13,745		16,252 87,908 18.6%
City is et sonse boom/ve ur SBWPAA if of some bourryspar Cats it ce tous begravers fig	10,578.92 10,207.05 10,795	3,999.07	96739 6.046.06 76.0%	6.167.11	2,405,69		12,642 68,763 78,4%
City 1984 Company in Service STAMA Total Common in Service (i.e., Total Common in Service)	3,258	13,348	202	12	25.40		886,88 886,88

MFD & Commercial	Cist and Box Softs'	Cast and New Recognists Meacyth	Cast and Bin Coperative between the second constitutions of the second constitutions of the second constitution of the second con	Pres Dop So- Serso- (All Morrol)	Lanthe at	Commercial Total
			8	MI.	1	
Amalual Cost of Operations						
Wages for CB 24	\$1015.046	558 5553	E113 G47	636 918	And west	
Pull By for C BAn	\$484.421	\$1.40,070	234.364	E11 040	817.175	M.283,418
Payoff Taux	28.4 ±26	507 502	60.00	62020	95355	2712,804
Workers Continuestory Institutes	572.160	616 163	200 AM	21,212	11 41	\$131,734
Total Dress Labor Rainmist.com.	11.657.271	115,000	SIEMELY	\$14,583	543.936	52.543.744
Perce Fool Couls	\$100,342	\$72,510	\$15.112	966 83	2000	C180913
Orber Durkul Costs	\$128,09K	\$52.045	SIRILA	\$17.505	20013	6770 076
Domaston - Cullecton vehells	Circ Cod	244.440	and them		100	200
Properties Commerce.	520.083	615 630	1000000	40,731	32.704	2216,638
Depetabition for Collection Significants.	\$146,731	864,048	\$37,861	\$14,731	20,452	1266.214
Lene	S	8	ā	8	8	R
Allocated Indirect Coass conducting Depreciation and Interest (Foch 9)		١	1			
Characterist Administrative	SINZURS	669.8812	S197,420	5131.158	185.53	110 9025
Operations	901,952	\$32,118	538.291	\$22,993	\$1,130	2174.712
Velach Nembramor.	575,887	\$81385	573,310	243.945	\$2,159	250 9524
Continue Vienna	325.641	24.35	22,480	317.702	2796	80,159
Total Alborryd In Store Conta embelding Depreciation and laterast	6913.459	5504,527	\$330,354	\$218,000	29,627	\$1185,000
Total Allocand Indones Department Cons (Fam. 9)	\$3.509	21,977.5	51,995	\$3,654	593	28,193
Amount Temple streament Cost Autonomies to (Free To)	8	Di.	8	R	585	8
Colol Auroral Cost of Operations	STABLIS	967'Shidt	\$568,772	SAILS, TON	364,004	24,334,631
Profit (Insuri Operating Racto below), 96.5%.	STALES AT	822,738	\$10,655	MICH	417,23	3461,317
Total Pruposed Costs before Pare-Through Cost Allegation	\$2,517,053	51,891,974	3627,925	5448,372	TT0.723	SA RESUM
Contractor Pass-Through Costs Telem: Expans Through Costs	547,307	6491023	\$12.705	34749	\$1,334	\$56,025
TOTAL BASE CONTRACTOR'S COMPENSATION	3164.30	51112.623	MC4248	Senzoer	31714	20 50 PM

			C. INGILI	
FIRE	Lifts	Life	Life	Boula
1707	510,313	600'17	24.636	1,041
2015	247,143	123,327	31,239	1031
2016	249,392	238,927	32,435	1.102
Rolling Three-Year Average	347,849	116,638	29.516	1.048

Attachment N Contractor's Compensation and Operating Statistics Page 70 of 121

Proposed Compensation	MEII & Commercial
	verte .
REMENT	Allumated
TON AG	400
OLLECT	Dadwar
SWMAC	Parent P

PV CPL-W-Wases (2017 Listed as Eventule)	264 176	264 176	36:176	361.76	200.176
C. V. Ph. J. Wanes (2017 Letted e. Evernde)	30, 176	264 176	367.176	364 176	341.46
f P-W-Wages Adjrodement	100 635	100 095	100 0%	100 001	260 000
TV C PT W. Machael (2017 Land to Francis)	477315	477.815	677 813	SHATE	518 120
1 v. W. W. Medical (2017) sand as Example)	477815	477 613	-72 613	515:47	477.315
(Pr.W. Marked Administration	(INC.0%)	100 dos	19865	100.001	100.04
Pv C 19 11. Mone Sta 175017 I shad es E-merle)	289 253	222 607.	209 252	209 252	209 252
CA CPLIT Moon Paul (2017 Laund in Franchis)	287-662	209 252	249 252	209 252	209 252
CPL-U-Motor Full Mintenant	100 0%	100 03%	940.001	360 002	340 001
Tree C pl. 11/2012 I was if on Farement's	259.963	269 993	136 967	269 995	269 283
C.+ C.PC TI COUT LANGE S. E. Ample)	269 983	269.983	286 BE	196 692	269 363
COLUMN TO A STATE OF THE STATE	360.000	360.001	100.0%	200.6%	100,0%

MWD & Commercial	f an and Des Solad	Cart and the Em., Clabb. Asserteds	Carray Sen Organic Materials (sechaling Hobby, 1825)	Total Dop Fox Survice (Alf Merunis)	Yes On-Call Collector Evens	Commercial Total
			9	自	1	
Assessal Cent of Operations						
DEGLISOOT-NAMESON CANADA	17651015	\$122,872	\$112,047	\$19,503	\$26,700	\$1,581,318
2-97 M 2-97	\$486.471	8149.679	235.264	£13.960	313,U2	\$7153164
Name of Party	284.526	\$27,692	\$9322	57.972	127.22	\$131,734
Washington Construction Industria	572.382	123,713	\$7.984	35.826	211.2112	\$112,803
Total Direct Labor Related Costs.	172,724,12	\$13,317	2164617	\$144.585	543.355	\$2.540,744
Check Publicats	\$100,342	512,130	\$15,112	89,226	\$2,903	\$199913
Olber Times, Canas	5133(0)6	SAZDAG	FIRTH	\$17,515	25.996	316.912
Passaciation - Collection Unitellies	8171.648	848.529	256,967	\$14.731	12,764	8279128
Demoistra - Contiders	\$23,063	\$15,512	\$10,394	Ŗ	5890	550,186
Deproceeding for Collection Equipment	\$146,731	264,048	199,762	\$34,733	53/34	\$286,826
Lease	æ	8	R	B	R	Si
Albested Indirect Costs excluding Depreciation and Interest (Ferm 9)			4			
General and administrate	\$182,055	6579315	\$197,420	\$133,358	\$5541	\$705,013
Operations	\$39.706	534.118	518,201	\$22.993	51,130	\$134,238
Vehicle M. contamilé.	\$75,887	\$61,315	\$73,683	545,945	\$2.150	5255,560
Content Maniematics	\$25,541	STEPES	21.460	\$17,707	9225	280,182
Total Allocated Indirect Coats and white, Depreciation and Itelated	53.25,489	\$304,527	K130,354	\$218,000	429'05	51.386,000
Total Alberted Indused Depreciation Costs (Foun 9)	82228	\$1975	\$1,395	1459.12	695	54,193
Ammal Implementation Cost Americation (Form A)	8	8	H	8	9	8
Fotal Aurusi Cost of Operations	52,366,433	3948,136	12561,272	\$405,704	564,904	059*HSE HS
Profit (insert Operating Ratio below) 90.5%	410,8412	\$40,738	289,643	867748	812,98	\$461.317
Total Proposed Cash before Pass-Through Cast Allocation	\$2,617,053	\$1,091,574	5627,925	5468,392	570,723	M355.967
Contractor Pass-Through Costs Lineas Separate	\$47,307	850.69 850.69	\$12.206	\$4,748	\$1218 \$1518	\$26,025
TOTAL BASE CONTRACTOR'S COMPENSATION	22664.360	51,272,13	5640,132	2453.041	STIAN	54,941,992

Proposed Cadmenation

	Step 2-Service Lave Ad	Sartments			
	U	Lifts	Life	Wash	
187		217,659	24,156	1.041	
701	5 247,143	23,277	31,239	1031	
102	249,392	738,927	32,63	1,102	
Print Year Rulling Three-Year Average	247,843	226,638	29.578	1.058	
	Lifts	Life	Life	Florida	-
102	247,013	217,659	24.856	1991	
102	247,143	723,327	31,239	1.031	
102	249,392	738,927	32,435	192	
Current Vear Rolling Tirres-Vear Average	247,849	226,638	29,510	1000	
Service Lawel Adjustment Factor	100 000	100 00	160.094	100.00%	1
Survival Admental There	100 044	THE OWN	150.000		

MFD & Commercial	Car, and Rm yeller.	Clet and Him Rozyclethe Methorsh	Control for Organic Melecula (molading Polista, Table)	forth Day Bo. Series, yill Metado	FracCircula Common Prior	Common et al
			9			
Direct Lator-Rehead Onsie						
Wess for CE-to	\$1.015.941	6117 611	- Carrier	90000	-	100
Buselos Br Cst-v	548.421	Edge min	2000	955010	No. or	81,282,138
Shored Texts	to the same	ALL CANADA	900,000	855,769	313,132	\$715,864
House as I was not be a	184 DZG	\$27,692	19,322	57.972	1272	\$131,734
Total Control of the	25.27	173.713	27.284	25,826	\$1,902	\$112.80G
TOTAL LABOR LABOR ASSESSED LABOR.	21,657,271	\$333.17	5154,617	5144,585	\$43,955	AN. CO. TA
Destructors	\$100,541	532330	\$15,112	39,226	57,200	E149,017
Other Darent Court	BOOTBELLS	\$52,040	518.334	817.405	200 12	200 000
Department - Collection Vehicles	EP3 2 648	646 676	604.00	110000		-
Depreciation - Continues	\$73.00	615 518	610.000	214.731	E,7M	\$69910
Depreciation for Collection Baupment	16,7915	SKUHII	237,861	14.731	DAGS.	\$20,186
las	8	8	R	R	R	98
Abcoused Indirect Court earthfuling Departuristics and Interest (Force 9)						
Greeni and Administra	\$182,055	\$186,639	\$197,420	\$133,198	SS-541	Tribellity
Opcortors	539,706	\$52,118	191,291	\$22,993	\$1,130	SIWIN
Votado Martio Line	T88,872	286,188	STATES.	\$43.94S	15)'11	8256.560
Contract Management	185525	\$24,389	521,460	\$17,707	8618	250.182
Total Allocand Lodiness Costs excitable, Departmention and 1strate.	2023,489	5304.277	\$270,000	\$218,003	129 627	\$1,186,000
Total Albouned fudileet Depreciation Cons. (Form 9)	27,500	\$1.975	51,595	\$1,654	8	161.191
Aurest Implementation (and Americanian (Facto A)	8	8	8	98	S	8
Fabil Admasl Cost of Operations	82,868,435	SPIR.236	5565.37	5408,704	364,004	34354480
Profit (lasert Operating Ratio hullow) 99,5%	3248,830	\$103,736	09/69	542,588	98,719	2461317
Total Proposed Coale before Play-Through Cost Allocation	52,617,859	\$1,091,974	5627,925	5448,292	570,723	54,855,967
Contractor Pass-Through Coats Justici Espain Total Contractor Plans Treamb Code	543.307	\$20,549	\$12,225	24,749	21,314	570'985
TOTAL BASE CONTRACTOR'S COMPENSATION	25,6430	Sh.112.633	\$640.132	SACTOR	Shalls small	200 TO 100 TO 10

Attachment N
Contractor's Compensation and Operating Stalistics
Page 72 of 121

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777	
used Compensation	
Prop	gency Facilities
REMENT	Bocated Costs - A
LECTION AGE	edwood City A
8	OFR

	Seathties Used for Year 2021 Cort Allo	Scatters Only	ľ		1	Totals
City & of Life par year	70,006	908	65,039		17,405	80,769,00
and or other than the	29.5%	*8%	54847		184%	
City Total Renns Lalvas bours was	1,147.85	12.62	119,32	436,44	1,716.23	1,279.79
SBWA 10th Roug Labor bours 10st	4,706,39	236.00	993.06		5,975,45	
Car Total Rente Labor bours was	24.6%	51%	12.0%		200	
Case of of ments homen bases	658.7)	11,66	15601		1,716.23	129.91
SBWMA wer nome home bear	2,599.51	224.16	539.57		5,935,45	
Cate 4 of month househore"s	25.3%	2.5%	11.7%		26.89	
The of Chaine	DCZ.	11	37		18,158	338.00
CHWIA . of Continues	842	256	E.		908'36	
		0.20	45.00		1000	

Aeracy Pacificles	Can and Pen Volad.	Cart and Ben Orespec Materials	Carl and Dus Recyclable Materials	Indi Deep Por Servata (All Manuali)	V com, and fmis	Agency Lacilibra Fotal
	4	0	ě	ix.	1	
annual Cost of Operations						
The state of the s	X25.317	ST23	\$2,632	39,626	\$2311	540,664
Complete April 19 and 1	\$11.835	5130	\$1,230	24,500	\$1314	319,010
Description of the last	27.106	83	6175	1085	*CC	\$1380
Thereton Construction Tomitment	\$1.804	a	1815	9898	2200	\$7.807
Fort Treet Labor Judent-Coats	296,112	2451	\$4,268	215,613	24.260	\$55.354
Dest full Oper	307.03	226	873	\$1,254	5157	25.285
Other Denet Cods	\$6,221	398	3647	32,145	\$672	M6.83
A. C.	41.76	9948	\$1376	\$5,033	51,165	\$20,055
Logistic Street County of Activities	8	8	S	8	R	S
Depresation for Collection Equipment	\$13,236	2146	\$1,376	\$5,003	\$1.165	\$\$600c\$
Lone	8	8	8	8	2.	R
Alterned Indired Costs encloding Depreciation and Ichmed (Ferm 9)			-	201,100	100	24.476
Consess and Administrative (over 1985 ft.) Appear Cods)	11714	2007	20,00	94 344	6534	50000
Operations	\$6,239	100	2000	1000	2000	PUB ITS
Vedr. E. Manntonana.	511.923	1111	21.29	2000	6177	7000
Concern Manachara 10-10 lidear appear 1914	190/53	og.	9350	200	100	
Total Allocated Indirect Costs cardisding Depreciation and Interest	258,407	\$542	26,075	611,152	25,425	\$92,198
Total Allocatos Indimed Deployation Coss (Finns 9)	24.22	a	58	\$164	388	2664
Anneal Implantantoca (See Americantem (Perm A)	106	8	8	R	8	A
rotal Annual Cost of Operations	\$33,555	81,349	\$12,753	\$46,648	619/118	\$195,054
Profit (insert Operating Ratio bdom)	813,679	3142	M.339	14842	81,239	\$34,475
Total Operating Costs before Pass-Through Cost Allocation	\$126,963	28,490	514,002	\$51,545	\$12,838	3215,529
Contractor Pass-Through Costs Julees Boons	\$2,806	Ē	5292	19715	the state	SAA2
Total Confractor Pass-Through Costs	27.206	101	2575	252.612	51200	513571

THE PERSON NAMED IN		-			
	1	iBr	Life	Life	Bank
100	14	69.888	1.170	3,471	383
R	15	085.69	923	3,133	413
2016	18	71,506	906	156'3	416
Rolling There-Year Average	25	70,143	996	5,187	104

BEWALA COLLECTION AGREEMENT

D. CIty of Redwood City Allocated Costs - Agency Fredities

	Step 1: Index Burnd Adja	unternents			
PV CPL-W-Wages (2017 Lanted en Emangle) C.Y. CPL-W-Wagen (2017 Lask d'us Emangle) C.F. W-Wages Aujustamant	264 176 264 176 100 0%	255, 176 254, 176 269, 176	264 176 264 176 169 896	204 175 264 176 108 00%	264 176 264 176 100 00%
PY CPI-Whiledoud (2017) anted as Esample) CY CPI-W-Medical (2017) Land as Esample) CPI-W-Medical Adjustemate	477.915 277.915 701.00	477 M.S. 477 M.S. 190 M.S.	ATT THE STATE OF T	477 815	477 519 477 115 100 001
Pri C FI U-Mottor Paul (2017 Levied as Bi-emple) C F C.Pt. U-Mottor Food (2017 Levied es Escample) C F U-Motter Faul Adjustament	209 252	200 200 EXT 600 EXT 60	255 252	200 200	209 942 305 242 100 094
PY CPI-10 (2017 Layed as E. umple) PY CPI-10 (2017 Level as B. mple)	269.953	269 963	269.93	269 953	264 983

Agency Pacshines	Carr and Surs Sales	Organs Meaning	Consettion Newsley.	Total Drop Sy Beyong Syl	Ment and Press	Agree Pholitice Patal
Authors Cost of Operations	PARTY TARREST	The same of		*		
Direct Labur-Reliated Ovets						
Wager Br CBAs	\$25,317	37.TE	\$2,612	35,536	\$2,812	580,684
Benefits An C.D.As	\$11,835	\$130	\$1,230	\$4.500	21.13	614.00
Payroll Taxes	\$2,106	13	8219	1088	6753	136.10
Workers Crange, make on francesco.	\$1.804	220	\$167	980%	2000	2807
Total Direct Labor Related-Costs	2907145	SAST.	54,268	\$15,673	54,560	\$65.954
Dates Prof Cosh	807.03	226	\$343	\$1,254	\$357	82.28
Other Desert Costs	\$6,221	808	3647	\$37.765	55,53	M-974
Dypocarion - Collection Vehicles	\$13,736	5146	\$1.376	\$5.00	#1.164	SHOW
Depreciation - Combiners	S	98	8	8	a	B
Dependenten for Collection Equipment	\$15,236	\$146	\$1,376	\$5,003	91.163	\$5003
Louis	93	8	8	£,	Q.	8
Alberted Indirect Const excluding Depreciation and Indicess (Fram 9)		P				
Collected and Administration (what lifts for Agrees Louis)	\$55,214	4363	199725	\$13,389	SZVZS	855.775
Орытов	\$6,239	255	3649	\$2.572	2527	\$9,955
Octobe Manusans	21,92	1133	\$1,239	54,534	31,196	\$20,618
Content Mant also (usue like for Apart Colla)	190'58	979	3526	\$1,924	2577	\$7.94A
Total Allocated Indirect Casts enclosing Depreciation and Interest	558,407	2642	\$5,075	\$12,215	54,573	\$92,198
Total Allocated before Depreciation Costs (Form 9)	\$432	S	545	5164	858	39284
Annual Implementation Cost Americation (Form A)	S	2	R	8	8	R
Total Annual Cost of Operation	3122,685	91,349	612,753	816,648	813,118	B195,054
Frofit (insert Operating Ratio below) 90.5%	317,879	2142	81,139	24,897	81,230	\$77/ME
Total Operating Costs before Pass-Through Cost Allocation	sits,sas	\$1,496	314,092	25,545	317,839	STESS
Contractor Pass-Through Costs Intend Reports	30 F CS	ä	262	31.067	7903	BAAAG
TOTAL BASE CONTRACTOR'S COMPENSATION	57. 100 57. 36. 100	a 5	202	27707	1700	BPR .

Contractor's Compensation and Operating Statistics Page 74 of 121

SBWMA COLLECTION AGREEMENT

202

Proposed Componsation D. City of Redwood City Allocated Costs - Aceney Facilities Stap 2: Service Level Adjustmen

	Lifts	Lifts	Cata	Hank
2014	89.KB	1,170		300
2015	085,99	923	3,133	40
2016	71,60%	908	8,957	416
Prior Year Rolling Thrus-Year Average	70,148	986	5,197	104
	Life	Lifts	130	Hadu
2014	888'69	1,170	1,471	383
2015	69,530	923	3,123	413
2016	71,006	908	756,8	416
Current Year Rolling Three-Year Average	70,148	996	5,187	404
ervice Lovel Adjustment Fertion	100 095	140 001	100 0%	100.0%
New Late I Administration District	100.0%	160,07%	100'007	roach

Agency Facilities	Cart out Bin Schol	Cart and Box Organa, Muterals	Cart and Bra Recyclable Manerals	Total Day Bo Servent vill Menudi	Version and Evalue	Agency Facilities Fotal
	10000	9	1000	*	T.	
Assessi Cost of Operations						
Can the 1834	235,317	27.53	52,632	929.62	\$2,812	S40.864
Rome City Start, Dicke	\$11,835	\$130	\$1,230	24,500	\$1,314	319,010
Search Track	\$2,106	B	928	SRUI	\$234	83.83
Perfect Companies from Internation	F1.804	5	2315	989%	2200	12,897
Total Extract Labor Halated-Conta	541,062	\$45)	84,368	213.617	\$4.560	965.354
Crimet Plad Cown	357.53	808	243	\$1.254	1515	382,52
Chler Davet Corr	\$6,721	398	3867	\$2,385	\$1973	579.974
Democration Collection Vettier	813.36	5146	\$1376	55,033	SILIRS	556.055
Democratum - Continues	S	8	20	8	8	R
Deprecation for Collection Equipment	\$13,236	3146	375,18	55,033	\$1.165	\$20,023
Locate	8	8	B	8	S	R
Abouted todings Contractions Department and moster (Form 9)		-	1			the the
Charles and administration to the for April 2019 April 2019	\$35,214	2487	30,00	2000		2000
Charge	86,239	2	200	27.57.5	200	CCA'NA
Vythsck Myminimum	\$11,923	1211	\$1,239	200	16715	207615
4 constant 3 (materials from him the Appropriate (pres)	130'61	92	\$526	\$1,92A	112	17.34
Total Allocated Indirect Costs pockeling Depochative and features	55%437	2995	\$6,075	912.528	54.825	391,196
Total Allocated Infirm Coquedation Costs (Form 9)	205	2	28	5164	83	NEW
Amend Implementation Cost Americanion (Fords A)	S	31	8	8	8	Я
Total Annual Cost of Operations	8172,686	84,349	512,753	346,648	511.619	51,55,054
Profit (tasert Operating Ratio below) 90,574	\$12,879	215	81,339	La Carriera	127713	STANICS
Total Operating Costs before Pass-Through Cost Allocation	9135,963	81,490	260'915	38136	817,038	5215,529
Contractor Pres-Through Conts Intent Eucone	908/24	8	KEN	31.067	2207	SAME
Total Centractor Pass-Through Costs	\$2.80£	a	No.	25013	THE STATE OF	2440
TOTAL BASE CONTRACTOR'S COMPENSATION	2000	\$1.53	215.25	232013	Males	34,520

2021	
Proposed Cempensation	
	-
AGREEMENT	
COLLECTION	
BOWA	-

Stuff	stics Used for Year 2021 Cost Allocation	in Only			Total
City & of secounts SBWM & 6 of recornts CLAP & of secounts %	285'8 285'8	5,576 94,372 1,156	8,440 90,72s 9,74	2,513 29,504 3,5%	8,518 94,580 97.19
Cav Too ul Roads. Labor hours year NEWSAA Tool Retain labors hours year Cav Tokal Koade Labor hours how	3,987.29 46,222.55 # 65%	3,678.62	3,177,89	13,045.24	11,985
Cafe & Ofresta bases grant SBWMA e of ratus home/year CAF Tetal Roofe Labor boun were %	3,707.16 42,847.89 6.7%	3,568.70 36,380.04	2,973,19 34,949,16 6,536	13,045.24	11,360
(W. Littel Lanker, et al. S. et al. (W. E. et al.) SRVMA Tetal Cratamer in Secret. (Sp. Year Cratamer, et Secret. **	8,619	8,596 96,294 8,5%	186,99	29,504	28,415

SMERE FRANCIA DAMENTE	Solid Wien.	Taratel Barychebe Magazia	(melaching Robids: Enta)	Too Co-Cult.	Smale Farmity Dwylling Total
		80		D.	
Ambail Cent of Opermittens Direct Later Raisled Ceuts					
Wages Dr CBAs	\$33,488	\$274,132	\$220,948	576,421	\$905,990
Double Ser CBAs	\$154,532	\$132,174	\$104,015	543,104	\$431,825
Payoff Town	\$27,K29	\$22,808	\$18,383	\$6,358	\$75,378
Workstwich Suppositions Investment	\$23,812	112.213	\$15,242	2542	\$64,549
Tel-ti Dured Inhos Raismontones	189'055	2448,645	830,860	\$129,338	\$8,477,743
Denut Fuel Coule	\$55,415	538,892	\$25,579	33,611	\$107,497
Other Dance: Costs	\$46,640	\$51,219	\$15,439	\$5,775	\$148,023
Deposation—Collection Vellatin	\$52,859	\$53,298	547.762	\$21.128	\$157.748
Department Contenue	\$25,902	534,683	\$28,849	R	\$77,445
Depreciation for Collection Equipment	376,761	166*225	\$76,612	82,328	\$234,892
lan.	8	R	22	R	8
Allocated Indiaed Creek excluding Deprochasion and Informs (Form 9)					
(reach) and Administration	\$161,000	\$167,49R	\$167,258	56,217	\$50,035
Opening	831,295	834349	161,102	51,268	\$98,703
Continue Manuscript	200,000	062'000	E3,613	12,433	3111,648
	325,093	840,124	377,438	3853	200,000
Total Allacated todance Costs ancheding Depresented and Interest	\$274,866	108,2922	\$280,520	209,012	871,61,92
Lotal Altoca and Indinstal Depressions Covin (Fernally)	51,189	\$2,115	\$1,935	8128	\$6,017
Aurenal Implantation Land Auror in proce (Comm 1)	R	93	08	8	8
Tetal Annual Cost of Operations	5976,253	\$911,792	\$787,173	SISLAZZ	92,828,100
Profit (Issurt Operating Ratio below) 90.5%.	\$102,480	595,799	10728	\$16,153	21,962,
Total Proposed Coats before Pass-Thresayb Cost Allocation	\$1,978,732	\$1,007,461	\$25,004	\$168,975	\$3,124,972
Contractor Pass-Through Costs Interns Expense Total Contractor Pass-Through Costs	218,826 25828	751,912 751,913	918,780 SELES	2816	357,558

	Accounts		Accounts	Accounts
×		800'8	8.608	8,608
×	2015	8,615	8,615	8.615
×		8,582	8,538	8,588
Ralling Three-Year Avera	20	70	8.604	B.604

Proposed Compensation

2021

D. City of San Carlos Allocated Costs - SFD SHWMA COLLECTION AGREEMENT

Step It	Is find any Darwed Adjustoments			
P. CPLW-Wares (2017 Listed as Evample)	341.56	361.76	264 176	36-176
V. C. D. W. Wasses (2017 Living as Evanually)	264 176	264 176	35+176	24 126
PP-W-Wiges Adjustants	100,056	100 09%	340 001	100 005
V. C.P. W. Medical (2017) retail as Evanole)	477.815	477.815	313-415	477 815
V. C.W., M. Modosol (2017) Lected as Evermela)	477.815	47.515	477 815	47.8.5
P.W. Medaod Adjustamen	100 007	300 001	100.001	10mm
Ty CPI-The four Peal (2017 Laster as Evangula)	109 252	209 252	209 252	209 252
V.C. Pil L. Monce Find (2017 Living as Busmole)	209 252	200 252	209 252	209 232
PI-CI-Motor Peel Adjustentes	109 07**	100 00%	100.00%	100 001
ry Cry II (2017) Lasted as Erample)	269 983	249 945	269 983	586 692
TY CPI U (2017 Lighted as Envirole)	269 943	269 943	269 981	269.363
PETT Admittental	100.0%	101.05€	100.005	100.0%

Smele Family Dwelling	Saled Waste	Terporad Rucyclable Mastrals	Cogants, Adda with (metadang Heledin, Thrus)	Two One all	Single Family Dwelling Total
4	¥	H	3	D.	
Annual Cost of Operations Direct Jahrs Reland Costs					
When Str CPAs.	\$134,488	\$274,132	\$230,948	576,421	066'5065
Shoutts for CBAs	\$154,552	51,174	\$104,015	541,104	5431,825
Frankl Term	\$27,829	\$22,808	\$18,383	55,358	\$75,378
Wednest Communication Institutes	\$13,612	152.918	292513	55.445	\$64.540
Total Direct Labor Related-Costs	\$540,681	\$441,645	\$359,088	\$129,328	\$1,477,742
Dresist That Gosts	\$35,415	\$35,892	\$29,579	119'55	\$107,497
Other Direct Cerus	045/542	\$51,219	839,439	57.73	\$145,073
Percentation - Collection Validates	\$52,859	\$51.198	547,762	827,02	S157,748
Demochation - Containers	\$23,902	\$24,693	S2K,840	8	577,445
Deproduction for Collection Equipment	196,761	166'43	\$76,612	815,52	5234,692
Leuc	a	9.	a	8	B
Albertot Indirect Costs excluding Deproduites and Interest (Form 9)				1	-
Grand and Matteriories	\$161,062	2167,498	\$167,258	56,217	SULTAN
Operations	502,152	534,949	161,162	82,28	598,03
V. shuche Mannessman.	259,513	300076	230,012	2004	CO ON
Corrupt Matternat.	\$22,695	F757	\$27,438	3627	201002
Total Allocated Indirect Costs evoluting Depreciation and Interest	\$274,866	\$292,891	\$280,520	210,852	31594,078
Total Albertaled Indirect Depreciation Costs (Form 9)	\$1,889	\$2,115	51,935	878	\$6,017
Amount Implementation Cost Amortisation (Form A)	2	os	8	20	8
Total Annual Cost of Operations	5976,263	\$511,751	5787,173	\$152,918	81,878,109
Fredit (truent Operating Ratio below)	\$102,496	895,7119	\$82,631	SIGNES	2774,8952
Total Proposed Costs before Pass-Through Cost Allacation	\$1,078,732	51,007,461.	5869,804	\$168,975	\$3,124,972
Centractor Pass-Through Costs interest Expense Thest Contractor Pass-Through Cests	318,936 255,912	717/815 218/212	\$18,789	9 3	82,723
TOTAL BASE CONTRACTOR'S COMPENSATION	\$1,377.558	\$1,076,591	S10.572	\$10.772	\$3,187,530

Attachment N
Contractor's Compensation and Operating Statistics
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Proposed Compensation

2021

LEMENT Proposed Con

2011

Sincle Farrify Doubling					
Barrier Carlo	Sold West	Tagetof Ruccolaste Mexicals	Organia Mataurila (machdang Reisdas, Trans)	Tan Opf aft Collector feros	Single Family Dwelling Ford
	A			D	
Asmaal Cart of Operations Direct Infor-Release Com					
Wager Int (TBA)	SUPARE	\$274,132	STZP,948	\$76,421	\$935,990
Boodia for CB M.	\$154,532	\$132,174	\$10,015	541,104	581.825
Payriold Taxass	623,523	803,552	\$18,393	\$6,358	\$75,378
White Gageriera franco.	\$27,832	518.531	\$13.742	25,445	\$54.549
Total Direct Luber Rainand-Cops	\$540,681	\$449,643	83.99,088	\$120,328	21,477,742
David Paul Crease	\$35,415	538,892	625,628	51,611	\$107.497
Ottar Direct Cont.	246,640	\$51,219	539,439	83,773	\$143.073
Depresation - Collection Votation	\$52,839	\$57.298	297.762	\$3.128	\$157.749
Depreciation - Constinues	\$20,902	\$24,693	\$28,849	8	577,445
Depression for Collection Squipment	\$76,761	\$77,991	\$76,612	82.528	\$224,692
Law	28	30	8	8	980
Abcorred Indirect Cosm encluding Deprocasion and Internal (Form 9)	1				1
General and Administrative	\$161,062	5167,498	\$167,258	56217	\$502,095
Operation	531,205	534,949	161,101	\$1,268	\$548,703
Versio Messmane	\$19,813	366,796	\$39,613	\$2,423	\$108,645
Contract Mentionship	522,695	835,548	\$22,4511	\$1933	260,693
Total Alberted influent Cotts exclusing Depression and telever	\$274,856	\$292,801	025,522	\$10,802	ST0,9252
Total Albertical Indiana Depresiation Costs (Ports 9)	\$1,889	\$2,115	\$1,935	878	55,017
Annual Implementation Cost America (Som A)	98	05	8	8	a
Total Annual Cost of Operations	2976,253	\$911.732	8717173	5151,913	\$1,120,150
Freilt (Instert Operating Ratio betow) 98.5%	5192,498	593,799	169,532	516,653	178,891
Total Proposed Cents before Pass-Through Cost Allocation	\$1,078,732	\$1,007,463	3869,904	\$168,975	53,124,972
Centration Peak-Through Continuous Experiments Town Expense Town Contractor Peak-Through Continuous Town Contractor Peak-Through Continuous Town Andre Contractor	318,826 3174012	227'618 227'618	SH,7H2	5816 8816 9816	27.238 25.238

Attachment N
Contractor's Compensation and Operating Statistics
Page 78 of 121

SEWMA COLLECTION AGREEMENT Proposed Compression

2021

D. City of San Carlos Allocated Custs - MID & Commercial

	Startistics Used for Year 2021 Con	n Allocation Only				10(3)
City if of Accounts	1,152	1,164	191	12	2,513	ri
HINTON CALCUMA	10,332	10,210	1,712	195	29,504	22,449
City Faf ALLORED So	%! I!	11.08	9.0%	9629	3.5%	11.
Cav Total Rone, Labor bours, est.	4,003.38	2,856.61	763.38	315.28	1,111.28	7.937
SRWAY Total Rous Labor bours vest	47,871.ks	27,111.92	6,336.65	11.791,0	13,045.24	97,
Cur. Total Roue Labor fours year 's	145	10 5%	12.0%	×15	365 5	e,
Cate Controlle beauty san	2,775.42	2,677,25	27.217	315.28	1,111.28	4
SBWMA & of ment hours, our	31,307,08	25.241.12	6,046.06	6,167.11	13,045,24	20
City of of route, hours is east 75	3609	106%	11.0%	7.7%	2536	86.8%
A de Lotel Continue to the party	1.590	1,888	196	31	2,513	r.
SHOWA Lord Constitute in Notice	17,258	19,703	2,059	201	19,504	39
A de Lechal Combanity of March	近6	9.4%	96.96	9.3%	2.5%	D

MFD & Commercial	Cast wat Backelid Wate.	Cart and Pm Par you hibe Maternals	Con, and But Organs. Mannach (tox ledging Bolainy Trets)	Cotal Deep Bar Narvaces (All: Niherrate)	Two Opecall Collection Secule	MFD & Commercial Total
	7		9	H		
enual Cost of Operations						
Water for CBA	F425,016	\$212,951	584,117	\$22,303	\$12318	8759,508
Ben die fin CRAs	\$202,656	595,383	526,474	\$8,900	86038	5179,472
Pavoll Three	333,361	517,718	86,989	680'03	\$1,023	161,502
Worker's Companies to Instance	S20.2ML	271.212	23.994	\$1.782	253	254.113
Links Dance Latter ALL hard-Conty	\$683.14	\$501,224	5125,582	\$37,883	645.052	\$1,216,280
Dayes Pael Cons	\$42,989	929'115	\$11,150	27417	\$1340	111,912
Other Directions	\$59,163	\$34,894	\$13,526	54587	\$1,844	\$114,015
Pagestariano - Collicino i Valuella	\$12,074	132,537	368,912	SSARCE	\$1,275	\$110,541
Detrooring Continue	\$11,129	\$27,85	3X,U30	2	\$318	528,322
Depraciation for Collection Equipment	201'995	\$41,253	\$28,045	53,800	51,594	\$138,854
Line	a	2	×	2	85	20
Allocated, Indiana; Costs excluding Depocation and Interest (Forto 9)		ł	1		1	
George and Administrat.	8304,916	\$113,505	\$114,476	113,567	32,556	\$10,1752
Ористоля	\$17,011	\$71,534	157,822	\$5,024	2537	275,342
V-Ducie Mannania	572,512	541,157	\$50,994	\$11,514	20,00	5140,173
Creama Markat	\$12.45\$	213,710	516054	TEELS	27973	250321
Total Allocated Indirect Costs excluding Depreciation and Internst	\$166,897	\$150,906	\$77,5128	500,832	14/41	158,46351
Total Albosand Enfance, Departments Costs (Norm 4)	21,072	81323	51,472	SAR	503	54,332
Agreed Employee with son Chief Automs. arean (From A)	8	8	8	8	R	8
Total August Cost of Operations	015 CZT 18	281,0182	3390,550	STROPIE	579,528	\$2,187,915
Profit (insert Operating Batio below) 92.5%	3167,863.28	596,363	548,997	\$11,548	39,100	1176228
Total Proposed Casts before Pass-Through Cost Alberation	51,135,403	\$4596,448	5431,547	\$121,560	837/28	52,417,596
Contractor Pass-Through Costs teatres Expense	\$20,746	SUSSA	940,62	\$1,249	\$516	546941
Total Contractor Pass-Through Costs TOTAL BASE CONTRACTOR'S COMPENSATION	51,156,142	120.00	NO STATE	STATE STATE	20.14	27.03.02

Service Laws Statistics	CE COME TOT PURITY SA	CHICA LAWAR COST AND	TOTAL STATE	-
	Link	Lifts	Lifts	Hande
2014	107,900	123,617	11,129	375
2015	519,801	128,297	14,586	370
2016	619,419	131,092	18,109	369
Rolling Three-Year Average	107.978	127,669	14,608	335

	Step 11 Indiax flamed Activa	stements.			
PY CPE-W-Wagen (2017 Listed as Example) CPE-W-Wagen (2017 Listed as E. cmp.) PE-W-Wrigen Adjanctment	26/176 26/176 10/096	264 176 264 176 100 094	264 176 267 176 100 095	264 (76 244 176 100 095	264 176 264 176 100 0%
P.Y. C.FW. Mechani (2017) Council to Prampile) P.Y. C.FW. Mechani (2017) Council to Evanyth) P.W. Mechani Adjust cotent	477 813 477 813 100 000	477.91.5 512.51.5 100.001	477 615	477-815 477-815 106 696	477 815
e V. C.PUMottov. Paci (2017-1.1sted as E-ample) C.Y. C.PUMottov. Paci (2017-1.sted as E-ample) ZEL-UMottov. Paci Admistratory	252 802 221 802 300 001	292 602 242 602 100 001	209 255 209 257 100 084	209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 209 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200 252, 200	209 252 209 252 100 0m
PY CPU (2017 Laited to Brumple) SY CPU (2017 Laited to Dwample) PLO Advisorance	12.00	269 983	4 36 692	239 953	269 767

MFD & Commercial	Cart and Bra Solled Wests	C. to and Ber Bacyclebia Minaster	Cart and Sen Organia Mountain (mainting Mobility Steat)	Total Dety Ren Sec. sco. (All Metroscia)	Two Carf all Collection Fromts	MFD & Commercial Total
The state of the s						
Ammed Cord of Operations Dieta Labor-Relead Com						
Wagen Ber C.B.As	\$425,016	5212.951	584.117	501503	KI2 3.1K	200 608
-Banefite Re (SIAs	\$202,656	\$95.583	\$26.474	88.900	26048	#44 A 22
Peytoll Texas	\$35.161	\$17.71g	000 99	es nile	er ope	210,000
Workus Corner Common Insumes	630 291	614 199	****	41.464		187'131
Total Direct Labor Release Corts	\$490,314	1341,234	\$123,582	\$37,680	622,062	\$1,216,280
Direct food Costs	\$42,989	271,676	\$11,130	\$2,417	\$1340	125 625
Other Discon Corts	\$97.68	534,894	\$13.526	CB 73	E1 10.44	310740
Democration - Collection Vehicles	7 00 100			in the second		CINCHIE
Democration - Complete	124 113	10mpte	519,800	20,860	\$1,275	\$110,541
Deprecation for Collection Equipment	\$64,102	141,263	\$78,045	S3.860	180	STAR BALL
Losse	98	8	Q.	8	R	8
Abocated befores Casts excitating Depreciation and Interest (Form 9)		1				
Octobrol and Advancearies C	\$104.916	\$10.505	\$114.47K	615 563	933 60	and the
Districtus	110/213	\$21,534	\$28.25	\$6.024	225	271172
Vehicle Memorranic	\$32,512	541,157	166,023	\$11.514	\$998	121 018
Concerns Manuscens	\$12,458	\$13,710	116,054	157,73	2367	121.023
Total Allocated Indinox Costs excluding Depreciation and Intract:	\$166,897	3180,906	\$77,5152	\$60,832	54,441	\$634,851
Total Allocated Indirect Deprovation Costs (Form 9)	\$1,072	81,323	51,472	100	203	\$4332
Azmal Implementation Cost Amordianium (Ferm A)	05	8	8	Q	R	Q.
Total Annual Cost of Operations	51,827,540	\$630,255	635,082.8	\$110,012	\$15°655	52,187,915
Profit (insert Operating Ratio below) 90.5%	5107,863	896,163	766,892	\$11548	20,100	113,621
Total Proposed Costs before Page-Through Cast Aflocation.	\$1,138,403	3696,448	\$431,547	5121,560	832,531	S\$.417.596
Contractor Pass-Through Cests Internst Expense Total Contractor Pass-Through Cests	520,746	\$13,354 \$13,354	370,62 370,62	\$1.249	9158	16.34
TOTAL BASE CONTRACTOR'S COMPRINSATION	\$1.156.149	\$789,502	5440 624	4111 800	en ive	

IENT Proposed Compensation 2021

SBWMA COLLECTION AGREEMENT

D. City of San Carlos Albeated Costs - MFD & Commercial

No	DESCRIPTION OF THE PARTY AND PERSONS AND P	The same of the sa		
	Lille	Lifts	Lifts	Reals
2014	107,900	123,617	11,129	376
2015	108,615	128,297	14,586	1770
9107	107,419	131,092	18,109	369
Prior Year Rolling Three-Year Average	167,978	127,669	14,608	355
	Line	Lift	Life	Haufe
2014	107,900	123,617	11,128	×
2015	519'901	(28,297	14,386	370
2016	107,419	131,092	18,109	369
Current Vest Rolling Three-Year Average	107,978	127,669	14,678	355
19. Service Lovel Adjustment Pactor	100 0%	100 0%	100 005	100.00%
L. K. vo. and S. b. b. Arfumbrackie Florities	280.853	100.074	100.0%	700.0%

MFD & Commercial	Cuerrad Bio Solid Wans	Co, and Bus Resyclable Mencals	Co. and Bos Organic Major Als (multipling) Habilay Thous)	Total Deep Box Sursace (All Miscens)	Two On-Call Collection Events	Commercial
	a	4			1	
Appeal Cost of Operations						
Water for CBAs	5425,016	\$212,953	\$84,117	\$23,105	\$12,518	\$1750,500K
Parelly for CliAs	959'0025	\$95,383	\$76,474	28,990	36,05K	\$339,472
Parall Turns	135361	\$17,718	86/98	53,010	\$1,025	161,03
Worker Compensation Insurance	230,281	212.122	£5.094	\$1,789	223	SHILLS
Total Direct Labor Melatal-Corts	\$693,314	\$341,224	\$123,552	507,885	520,279	51,216,283
Drest Fuel Cost.	642,980	372,576	051,112	52,417	\$1,340	178,912
Other Peed Costs	\$39,1683	\$34,894	925'EIS	54,587	51,844	\$114,015
Demonstration Collection Voltable	552.974	832.937	\$19,876	\$3,860	\$1,275	\$110,541
Demericalism Contractes	\$11.139	\$2,725	38,350	65	8318	528,322
Depresion for Collection Equipment	564,102	192,192	\$28,045	27,860	51,594	S118,364
Losse	×	8	8	200	8	8
Albertred Indirect Costs couleding Depreciation and interest (Name 9)						***************************************
Command and Administration	\$104,916	505,2112	3114,476	235,262	52,536	\$371,015
Observers	\$10,013	121,534	152,928	\$5,034	\$25)	\$73,342
Website Memerica	\$33,512	\$41,157	533,994	\$11,514	2096	\$140,173
Crouses Membrates	\$12,458	\$13,710	\$16,054	107,73	2965	550.121
Toral Allocated Indirect Costs explaining Departation and Interest	2156,897	3062015	\$112,775	\$60,832	34,441	504,551
Total Allocated Indianal Depositation Costs (Form 9)	20015	\$1,223	51,472	E S	\$95	\$4032
Assessed Intelegogeneouslyon Cost Association (Narm A)	8	95	8	R	98	203
Total Annual Cost of Operations	51,027,540	\$630,288	055,0463	\$110,013	825,922	52,187,915
Profit (insert Operating Radio below) 90.5%	8107,963	591,598	346.947	\$11,548	55,100	119'675
Total Proposed Couts before Pass-Through Cost Alleration	81735-893	\$596,44K	501,547	35,11,500	815,518	\$2,417,586
Contractor Puss-Through Cents Internt Espense	\$20,746	\$6.03	30,076	\$1,249	\$123	344941
Total Contractor Pass-Through Costs	\$1.1%.146	STEER STATE	SAMES	\$12.899	103 103 103 103 103 103 103 103 103 103	25.65.57

Proposed Compensation	
MENT	
AGREE	
CINON	
COLLE	
BWRIA	The Paris
	-

Suth	stics Used for Year 2011 Cost	Allocation Only				Totals
Chr # of Lifts par e.ar NBYOAA # Lath par year (Assounts for VermayEncein) Chr # of Laths par wax 4	14,144 242,307 5.9%	3,120	11.344 65.039 7:71		8,388 94,580 94,9	78,808.00
Cofe Total Route Lafter Soury von SSWAM Total Route Labor hurry was Car. Load Route Labor hours was	317,12 4,706.39 6.7%	63.19 236.00 26.3%	159.80 993.06 16.1%	181.57	722.68 5,935.45	1104
C div 8 of trains hours/rear SBWCLA if of trains hours/s cus Car 8 of trains hours, y.a., 19.	161.87 2,599.51 A 294	29.30 224.16 26.3%	156.03 939,57 16 3%		72268 5,935.45 72.7%	377.20
For unit of materials. First Anit Contained: First First Contained First Fir	ងឧីក្	C 25	15 SE 21		96,806	155.00

		***	-			
Agency Facilities	Car and Ran Solid Wash	Cart and Big Organic Macmals	Cart end Bio Respubble Mercania	Total Day Ber. Servaca (All Methods)	Temps and Europe	Agency Versus gol Symbol. Description Total
Duret Labor-Ruland Costs						
Wagas far CEAN	\$10,246	\$2,042	55,160	55,000	\$1.187	200.00S
Benutra far CBAs	24,790	5954	52,414	\$2,738	2555	\$11.470
Percoll fixes	2552	\$170	5430	1605	665	52.041
Reaf are Control on Division in Property	8730	2145	5368	SAZO	285	87.15
Total Decet Lites, Rained Corn	816,618	311648	18,774	897'08	11,925	200,000
Durk, First Conta	\$1,274	\$259	2642	\$734	5151	13.003
Other Description	\$1,404	5,179	\$1,211	51,384	\$284	257.53
Department - Collection Volkelin	55,228	\$1.042	\$2.684	23,010	6402	415 414
Digitaristics: Ceddiggs.	200	a	3	3	100	90
Deprodution for Collection Equipment	\$5,228	51,042	22,534	33,010	26-2	\$13,405
Lane	30	R	S	20	R	8
Allocated beforce Conta encireling Depreciation and Inque (Form 9) Geometric and Administrative Counts 186 for America Counts	\$70.775	29102	SSAW	100.55	200	950362
Оуклишь	827/28	Z-2W	51.224	\$1.358	592	\$5.708
Vehall Mars	54,641	\$475	82,339	\$2,672	2506	\$11,0172
Contract Me	\$1,549	8368	2780	2892	\$186	\$17.15
Yorkal Allocated Indinest Costs encloding Depreciation and Interest	\$19,393	AN LE	277,08	\$11,165	tr. zz	\$46,443
Total Allocated lailinest Deprenation Corts (from 9)	1718	727	386	35%	816	2002
Aumpul Emplanmentation Cost Automicration (Form A)	8	8	2	28	28	9
Fotel Annual Cost of Operations	\$45,082	1808	522,730	325,528	86,338	\$367,367
Prefit (intert Operating Ratio brlow)	84,733	200	SMETS	\$2,72	453	125,118
Total Operating Costs before Pass-Through Cost Allocation	\$40,821	126.65	\$25,1115	\$78,683	55,659	\$19,191
Contractor Pass-Through Costs Intest Equate	SUTION	ius	\$238	1895	9104	0,9725
Total Centracies Piete-Through Contract Total TOTAL MASK CONTRACTOR'S COMPRESSATION	30773	177	SA GE	Man Sign	Note:	NPTS.

	Life	Lifes	Tiffs	Straff
100	11,700	1,586	10,868	147
199	11,648	1,506	10,764	175
2007	14,144	3,130	11,54	185
Rolling The ne Year Average	12,497	2,071	11.069	091

Attachment N
Contractor's Compensation and Operating Statistics
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SBWMA COLLECTION AGREEMENT Prepared Compensation

2021

D. City of San Carlos Allocated Costs - Agency Facilities

	Step 1: Index Based Adja	Stoments			
Py CPLW Wanes (2017 Living as Frample)	365 .776	264 176	26: 176	321 050	361.36
CV CPI.W.Wases (2017 Lided as Plyamole)	36, 176	364 176	26/ 176	361.792	264 176
CPI W-Wages Adjustenant	100 096	360.001	540 001	700 DBC	100 006
Pry C.P.; W.Mcsfard (2017, a vited as Example)	477.815	677.315	477 113	477.815	40.818
C.V.C.PE-W-Modes (2017 Earthol as Evangelia)	477.815	477.815	ATT 115	518.25	-77315
CPI-W-Metheal adjustements	TOOLTH	100.053	100.0%	100 001	100,0%
PY CPLO-Motor Paci (2017 Listed as Example)	209 252	209.252	209 352	209 252	250 605
C. V. C.P.L.F.Mourr Part (2017 Laund as Evernbe)	252 602	209 252	252 602	252 602	209 602
CPI-U-Motor Foel Adjustment	360,000	360 001	100 0%	190 004	100 0%
Pry C.P.L.U (2017 Lauced to Prample)	269 363	269 983	269 943	269.953	169 987
C. C. Pre-U (2017 Letted as Exemple)	269 993	269 PM3	269 483	286 495	169 983
Cotto Administra	100.0%	100.096	100.00	100.0%	109.055

Assurated Costs of Operations R. Direct Later Schools Court Prop. 1 For Clabs French Later Schools Court Proced Dream Later Related Coate Tool Dream La	20 10 10 10 10 10 10 10 10 10 10 10 10 10	58,163 53,414 5400	п		
ogs over a Velicine n velicine	62.85 11.17.03 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.13 16.	55,165 518,62 5418,63		A	- COCO - 1-5
Also victoria Corti aga i for Chava meta fin Chava meta fin Chava for all Ana Radand-Coats for all Ana Radand-Coats for all cost and cost and cost for coats and cost and cost	\$2,542 \$113 \$114 \$114 \$24 \$24	\$5,162 \$1,414 \$400			
age 3 for Clave, more at the Clave	1178 1178 1178 1178	5.005 5.005	64.000	61 107	20 80
rests for Cass, rests for Cass and Cass for Cas	2011 2011 2011 2011 2011 2011 2011 2011	2005	61748	101117	611470
repail Toos when the state of t	SALE SALE SALE SALE SALE SALE SALE SALE	Selo	20,170	-	17000
when Congustation Reserve	25.00 11.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00	90.00	1	255	16077
front Lohn Related Coats The Long The Long The Coats The	11.03 25.24 65.24	2000	2470	282	\$1.748
Faul Cont Dates Cont opposition - Collection Volations spreaktion - Container dates Br Callecton Parignment	N. I.	\$8,374	29,568	\$1,925	\$39,796
Duck Cont. opposition - Collection Volations opposition - Container specialists - Container sisting Re Callection Refresser	6775	3647	\$77.8	1513	520,025
opropieton - Collection Valideia sprzeidicas - Containers sinicio De Callaction Tapimumi		\$1,233	51,384	5234	35,762
springer Conference States Conference States (No. Conference States	KLIMZ	\$2.634	\$3.010	5492	\$12,405
shiften De Collocton Darigmant	8	8	R	25	S
	\$1,042	\$1,634	010,02	5493	\$12,405
	R	92	8	B	8
Allocated Indiatos Costs cocloding Depreciation and Itement (Forts 9)					
General and Administrative (terms toth for Agency Costs) \$10,775	2,147	\$5,430	\$6204	\$1,294	525,830
Oppositions Oppositions	5484	\$1,224	S1,398	5256	862'55
Vehicle Mintendia.	5923	52,339	27.672	8206	230'11'5
Commerces Mannesonnica (using this for Apriles Conta) \$1,549	6062	2780	2685	\$186	\$17.13
Total Allocated Lodinect Corn excloding Depreciation and interest	53,864	277,92	\$11,165	1823	\$46,445
Total Allocated Indirect Deprociation Costs (Fourn 9) \$571.	ğ	388	808	\$18	\$405
Amoust Implementation Cost Autorition (Form A)	8	8	8	8	95
Total Ameral Cent of Operations	186,881	102,720	125,958	117,28	5107,867
Profit (lasert Operating Ratio below) 90.5%	2968	52,345	27.72	3837	erens.
Total Operating Cests before Pass-Through Cest Allocation \$49,221	\$9.917	\$25,008	528,663	39,655	1676118
Contractor Pass-Through Casts faces Expens Total Contractor Pass-Through Cests Sidila	8 8	2 2	805 805 805 805 805 805 805 805 805 805	2005	04975 04975

Proposed Compensation BEWAIA COLLECTION AGREEMENT

D. Ciky of San Carley Alberted Code - Arency Freilities

	oc 7 desc	THE REAL PROPERTY AND ADDRESS OF	PARTITION AND ADDRESS OF THE PARTIES AND ADDRESS		
	1	36	1,185	Lin	Baule
	2014	11,700	7,586	10,863	147
		11,648	1,50	10,764	52.
	2016	14144	3,120	11,544	185
Tring Year Rolling Three-Year A.	Werker	12,497	2,071	11,069	691
		Ą.	Life	Lifts	Baulk
		11,700	1,586	10.568	LIVI
	2015	11,648	1,504	10,754	175
		14,144	3,120	11.544	185
Current Year Rolling Three-Year Av	WETARK	12.437	1.071	11.650	100
Sevice Lavel Adjustment Pasto		100 78	100 095	360.007	100 001
Sec 100 Lavel Adjustment Futner		a \$40.096	100.05	100.0%	100 00

Agency Facilities	Cert and Bee Schill	Centend Best Organic Melends	Care and Bin Bucyclable Manuals	Ford Deep Dre.	Venners and E. serts	Agency Facilities, Total
		3		16	1	
Amusi Cost of Operations						
Want for the	***************************************	-	O.S.	The state of the s	1000	
Done for the Capture	201114	\$2,042	55,163	668,22	51,187	ATLAST.
POTENTIAL LIBER	54,790	250	\$2,414	\$2,758	25.55	\$11,470
Payroll traces	2822	\$170	\$430	5461	665	\$2.042
Week-c., Componention Internet.	\$230	2012	\$308	5620	585	\$1.748
Total Direct Labor Betales-Com	\$19,618	111,68	580 b74	\$9.50	\$1,925	319,796
Divisi Paul Conti	\$1,274	252	State	700	elei	20.00
Other Dim-J Costs	Por Co	celmo	41.011			contre
		200	21,211	21.18	3284	55,762
Depocation - Collection Vehicles	822/53	\$1,042	\$2,004	\$3,010	\$492	\$12,405
Depondention - Committees	8	96	95	R	OF.	20
Depreciation for Collection Equipment	85,238	\$1,042	\$2.634	ຄະທະຮ	\$492	\$12,403
Lesso	S	R	60	98	02	95
Alligated Indianas Coals (noclesion) Memorinan and Interest (Form 9)	Ì	7				
General and Administrative (timing this for Appropriates)	\$10,775	53,167	\$5,430	36204	31,204	CO5 250
Opurations	82728	5464	\$1,224	\$1.398	\$365	\$5.708
Veltala Nemeror	54,543	8925	52,339	52,672	8806	\$11.002
Content Manufacture (new life in Agents Conte	\$1,549	3309	STRO	2892	5186	21/5
Total Alboartet Indianas Cross cochesting Depreciation and Lateral	\$19,393	23.264	277,62	\$11,163	\$2,251	346,445
Total Allocated Indiana Depreciation Coats (Form 9)	1718	ă	386	165	316	2603
Azenal Implementation Cost Americanico (Found.)	R	8	05	R	30	5
Felal Annual Cod of Operation	245,018	185.98	\$12,730	\$28,968	\$3,118	\$107.567
Profit (Lasert Operating Ratto helow) 90.5%	84,718	2962	\$2,365	82,728	1537	\$11,513
fotal Operating Coats before Pass-Through Cost Alincation	549,873	59,927	\$115,1115	\$28,683	\$5,465	161,6118
Contractor Pass-Through Conta	\$01,12	1225	\$53	SEE	5104	82,630
TOTAL BASE CONTRACTORS COMPENSATION	M1110	\$227 \$10.148		200	MES	WALL IN

Attachment N
Contractor's Compensation and Operating Statistics
Page 84 of 121

SEWMA COLLECTION AGREEMENT	Proposed Compensation	2021	
D. City of San Mateo Allocated Costa - SFD	The state of the s		- 1

	Sintletter time for Year 2021 Cost Allocation Only			inor.
		19,651	7,614	20,438
CITY WOLLD COURTS		90,725	29.504	94,580
Can the freedom's	21.6% 21.6%	20.78	23.5%	21.6%
Can Total Pouls I short hours and	9,823,47 8,136.64	6,986.11	3,366.69	E0E'82
CRUZAA Total Route Labor hours went	ĺ	39,114,12	13,045.24	141,248
Cats, Total Roude Labor by uns year 'to		17.9%	25.55	20 GR
		6,156,98	3,366.69	26,795
CHAIN A STRUM HORSE PARTY		34,949.16	13,045.24	129,222
Cate Total Bontle Labor hours currie	2.6% 19.6%	17.6%	23.8%	20 120
The County of the same of the same of		20,125	7,614	801,03
ARRAN Total Contempts in Services	\$4Z,36 36,806	195.941	29,904	322,535
The County of th	200		100	7.77

Stuck Family Dwelling	Solet When	Targeted Reir clabbe Meleculia	Ungaray Miserial: (nocleding Header Theag	Two On-Call Collector Evider	Suggle Family Dwelling Total
	*		3	a.	
Armus) Cost of Operations					
Design Laboration Conv.	2524.077	2605.691	2485,721	5231.523	\$2,146,923
The state of the s	9120802	\$291.392	2228.662	\$124.527	\$1,025,900
Company of Charle	368.567	330,386	540,412	\$19,15	5178,634
Rowley Commentation Barranes	\$58,714	247.146	204.602	516,825	\$152,961
Total Droot Labor Related-Costs	\$1,332,074	\$21,125	109,6872	808,1952	\$1504,408
Denthalose	\$28,329	906,182	561,352	\$10,946	\$242.529
Other David See	2116,125	\$107,869	581.804	169'118	5073.495
	4131 834	50.00	290 DEX	\$10.083	\$350,235
Dept. Challe of vehicle	000 TON	250.294	\$66,805	8	\$183,610
Demarting for Collection September	\$189,356	\$171,502	\$165,903	310,083	\$556.845
Loss	R	8	8	8	8
Of the state of the state of the Commission and Tenning State of				V	
August Library Labor producing Laborate burning production	105,5952	\$598.393	\$389.431	\$18.836	\$1,189,961
County of the Party of the Part	578.053	\$73,603	\$54.895	BAIL	161,000
Today is Marketon	\$149,178	2130,676	\$123,648	57.343	\$420,844
C. MAGN.C. Mark value.	119'103	\$56,745	\$52,029	237.707	\$156,092
Tond Allowed Infined Cofe prefutive Detection and Internet	3665,150	\$669,419	\$629,813	\$32,726	\$1,997,698
TOTAL STREET,		100	20.00		-
Treat Allegated Industry Departments (Cotty (Form 9)	\$4,712	\$4,454	54,014	\$23\$	\$13/413
Amaal Implementation Over Acceptations (Lum A)	58	8	Si	R	æ
Tetal Animal Cast of Operations	\$45385,th	50,000 to	\$1,730,277	8463290	96,617,750
Froft (Insert Operating Ratio below)	99.5%	221220	3181,941	03/885	5894,688
Total Proposed Costs before Para-Through Cost Allocation	159/11/53	52,236,979	\$1,914,179	\$511.913	STABLES
Contractor Pass-Through Casts	\$46,409	542.061	540,687	\$2,477	\$131,640
Total Centractor Past-Through Costs	667988	542.861 ST 281.840	M82021	2070	57.444.135

	STO SOCKICE LEVEL LOST A	CHARLES	
	Accounts	Accounts	Accounts
2014	20,120	20,120	20,120
201	20,306	30,306	20,306
) III	20,438	20,438	20,438
Rolling Three-Year Average	20,285	20,288	26,28\$

JON AGREMENT	des Allocated Costs - SVD
BWMA COLLECT	City of San Mar
100	-

ONAGREEMENT

Stap	149 1: Index Same Adjustements			
PP CPL-W-Pages (2017 Listed as Prample) CF CPL-W-Pages (2017 Listed as Example) CPL-W-Pages Adjust-coast	264 176 264 176 100 9%	264 176 264 176 169 696	264 175 267 176 100 095	354 176
PPP C.PWhitehood (2017) unted as Rummple) C.P. C.PWederbasi (2017) forted as Fourn pict) C.PW-Missen J. Adrestoment	477 N.S 477 N.S 1477 N.S 140 OK	477 615	477 813	100 0%
PY CP-U-FEbra Field (2017 Luted as E-wenth) C3 CP-U-Minor Field (2017 Luted as Pomple) CP-U-Moss Field Adjustament	209 252	209 752 209 252 100 096	202 202 202 203 203 203 203 203 203 203	309 252 209 252 100 096
P.Y. C. Filed. (2015) Land do S. varghe) C.Y. C.Field. (2017) Lunck as B. rangha) L.Field. Admissionical	265 947 269 947 100 595	269 963	26.95	F 85 49E

Single Family Dwdling	Relig Walt	Tegand Regulable Maryali	Chapter, Malkynais (sur belange Hobiting Titato)	Pen Clariful Collection Stutte	Single Family Dwelling Fotal
	A		3	The state of	
Autitual Cost of Operations					
Wings für CBA	CON 1000	the and	P485 1113	100	***
Lande C. Pat.	Company of the same	Majorani Majorani	27/2/177	22122	22,146,929
March Trees	212,415	401.092	\$222,662	SIN STA	21,025,900
Talked over Course, over Thomason.	50c160g	287°C68	\$40,412	515,243	3876,624
Total Direct Labor Related Conta	\$28,714 \$1,112,074	257.125	5789-401	515.005 5191.808	19675518
Direct Fluid Contr	625,329	181,508	\$61,352	\$10.940	625.5963
Other Dates Com	SEENIS	\$107.808	\$81.804	\$17.697	SPLASS
Departs from - Collegion Vehicles	5131,836	\$113,048	Sue nes	- CID AND	30.00
Deproclation - Contains	657-120	357.754	\$125,R75		THE AND
Depreciation for Collection Equipment	3139,356	\$171,503	\$165,901	\$10,003	96%3
Lone	98	S	8	8	8
Alterand Indiana Cours cacheding Depressation and Sampa (Horns 9)		4			
Greated and Administrative	104,5862	\$358,399	158.41	\$18,276	13,189,961
trachanda	\$70,053	\$73,605	\$64,695	148,62	SEED, 194
Vehicle Manteuties	3149,178	94540×124	\$123,648	\$7.342	5400,544
Contrasa Medience	284.07	\$55,745	\$52,039	\$2,707	\$166,099
Total Allicated Inferest Cores excleding Depreciation and Inferent	\$665,150	8669,419	\$629,803	27,736	350,199,12
Total Allocated trafficed Depreciation Costs (Plens 9)	\$4,712	54,454	\$4,014	223	\$13,415
Amusal Implementation Cost Amortisation (Found A)	R	g	H	R	2
Total Annual Cost of Operations	346,396,246	\$2,626.376	EL.TOLETT	2463,590	56,637,750
Fresh (smert Operating Ratio below)	90.5%	2717,713	PREMI	548,633	SEPTON
Tetal Proposed Conta before Pass-Through Cost Allocation	22,647,654	\$2,238.579	51,914,119	5511,003	57,342,675
Contractor Pass-Through Costs Joseph Benico	8	94294	San stor		me in a
Total Contractor Past-Through Costs	846439	342,061	BANLEST.	the state of	111.60
TOTAL BASE CONTRACTOR'S COMPONSATION	52,693,893	CL781.6401	\$1.954.fh6	Section 200	C1 444 116

Propert Compensation

B. City of San Maleo Adocated Costs - SFD

	Accounts	Accounts	Accounts
	20,120	20,120	20,120
	20,306	20,306	20,306
	20,438	30,438	30/02
Prior Vear Rolling Three-Year Ave	78KT 20,288	20,388	20,288
	Accounts	Accounts	Accounts
	2014 20,120	20,120	20,120
	20,306	30,306	28,366
	30,438	20,438	20,458
Current Year Rolling Three-Year Ave	Tage 20,298	20,288	20,288
100% Service Level Adhastment Fornor	349 001	100 005	360.001
Kills, Server of Faces Advisoration Plants	1000	1000-	100 (0)

Single Family Dwelling	Sond Wester	Lasy, Mad Remodable Memorah	Organia Mecmals Creditate Bootler (1955)	Two the Call Collector Letters	Single Farmily Dwelling Fotal
	*	10	3	A	
menal Cost of Operations Direct Locar-Rehad Costs					
Page Sec. City	TTU, M292	109'5'054	5485,720	525,523	52,146,927
Boarding for C R As	\$1260,719	5291,992	2528,660	5124527	\$1,025,900
Permit Trees	5951963	850,536	540,412	S15.243	\$178,624
Workers Companyation for company	20,000	20.16	2007825	\$16,495	\$152.961
Total Distra Labor Buland-Coess.	\$1,332,074	5391,125	5789,401	83917838	\$3.504.408
Thereof Fruit Cons.	25,322	881,908	261351	\$10,940	\$242.579
Other Imperious:	\$116,325	\$107,809	408, FR	517,497	3323,495
Demonstra - Collection Vehicles	3131.836	\$112,245	\$59,DGF	STOLET	STREET
Depreciation - Containers	155,72	599,254	\$56,875	98	SHELKIG
Degraciative, for Collection Equipment	95E 68 13	5(7),502	\$163,900	510,063	535,145
Cane	8	R	S	s	а
Allocated Indirect Copy excluding Depresentate and features (Flatte 9)	4	1	0.7.0		- Caraca
Chaird and retransmission.	104,0403	1396,393	107/6903	518,826	\$1,189,961
Overhoom	575,063	577,615	\$64.693	19805	5230,194
Voltak Hamesma	\$149,178	\$1.40,676	\$127,648	57,342	\$420.844
C. colimpe: Mandulanus	\$54,617	\$56,745	552,099	12,707	2166,1772
Total Albached Indiana Costs exhibiting Depreciation and Interest	3665,150	5665,419	\$629,800	\$12,72K	\$50,007,008
Total Albestral Indiraci Depreciation Costs (From 9)	34712	53,454	59,014	SEE SEE	\$13.415
Armed Lepicocritières Cost Americation (Forst A)	8	R	S	8	08
Coted Amused Cost of Operations	AP4,295,546	STUDETH	51,737,277	067TSM	54,577,790
roll (luxert Operating Rotto below)	10513th	2212,703	181,941	548,633	3697695
Cotal Proposed Costs before Pass-Through Cest Allocation	\$2,647,454	52,218,979	\$1,914,119	5511,973	\$1,512,675
Contractor Pass-Through Costs internt Expans Total Contractor Pass-Through Costs	595.48 SELECTION	190774	786,042	12.473 12.473	5131,660
FOTAL BASE CONTRACTOR'S COMPENSATION	1,603.00	37,11,040	51.955.806	2514.396	57.444,135

Attachment N Contractor's Compensation and Operating Statistics Page 86 of 121

Froguetd Compe	
	AFD & Commercial
MENT	3
CTIONAGREE	Water Allocated Cost
SUPPRIA COLLE	D. Chy of San
40	

	Statistics Lead for Year 2021 Cost Allocati	fice Only				Total
City of Accesseds	2,627	2,551	312	90	7,614	5,560
SBWMA # Account	10,332	10,210	1,712	193	29,504	22,443
Chy wor forces to	25.478	33.7%	18.2%	30.8%	26852	24,8%
Car. Total Romy Labor hours wear	12,459.53	7,158,14	1,400.53	1,962.17	3,366.59	22,386
SBWMA Total Round Labor from year	47,871,95	27.111.92	6,356.65	6,167.11	13,045.34	87,508
Cub Total Kome Lattor hours seen ".	26 0%	36 4%	200	6.	23.83	25.6%
Cuy II of mota hours bean	7,443.49	6,696.84	1,322,44	1,368.17	3,366,59	16,831
SBWHA Fof road lorent/west	31,307.08	25,241.12	6,046.p6	6,167,11	13,045.24	68,761
Cat. of all rooms house the	1900	26.5%	21931	2,2%	45 655	74.5%
Cr. Lead Continues to San Lo.	1897	5,473	386	80	7,614	10,620
SAWMA Total Condensory in Nor-ton.	17,258	19.783	2,059	111	29.504	868,68
Kry Felal Comman to Senson "-	27.7%	27.3%	18.75	24,056	25,8%	27.0%

MFD & Commercial	Cycle and Box Soluti	Cont. and Fou Tuck-Sabble P Fenanti-Cont. and Fou Tuck-Sabble P Fenanti-Containing Management.	Cast and Res Organic Pleasable (notable Handle, Touth)	Samuel Color	Fy. o Dr. Call Copputation Ayes Sto	Commercial
			3	a		
zasoni Cost of Operations Dance Laber-Rebird Outs						
Wages for C.B.An	#327.75	\$653,617	\$154,730	\$1408.945	537,319	177,721,52
Denulin for CB-la	717,01582	\$239,013	248,697	\$38,623	\$15,154	2975,405
Fertill Teas	\$110,054	244,397	512,873	19/05	\$3,105	5179,405
Workey Comparente Institute	294.243	810.928	20702	STIE	12,622	8153.206
TWAI Dress Labor Salambacona	\$7,57,272	\$815,045	\$22,722	2164335	19/195	\$3,465,975
Karest Pind Conta	\$67,5118	122,122	359/02\$	\$10,000	24,058	5204,720
Other Direct Costs	2158,AT6	5X2,7X2	250.002	M6618	25,285	5296.500
Dogramatic - Collection Voltales	1147,072	X81,388	\$36,864	\$16,749	55,004	966,0852
Fichiculas C. Crazann	53,763	202,222	0507915	8	1965	170,272
Dependention for Collection, Equipment	\$174,83.5	1108,681	22214	\$16.743	34.523	\$356,007
· Care	8	8	8	8	R	8
Alterated Indicon Conts carbiding Depreciation and laters (Forts. 9)				100		
Ocean and Adjumentative	\$239,249	\$249,730	273,273	\$177,81D	27.74	2010,403
Oppositions	250,3%	\$55,866	\$52340	\$26.144	\$1.579	\$179,555
Vehick Monhause	887,194	\$102,950	\$100,040	298,965	110'53	2543,172
Contraria Martinomus	236.672	22.25	219762	519.531	arra.	\$120,02
Total Allocated Indicate Coats and adding Depart Solute and Column	3408,744	\$446.201	3397.876	\$773,872	\$13,400	51,540,234
Teast Allocated Indused Department Costs (Posts 3)	\$2,876	80%53	12,727	188'18	396	MARKE
Vasual Implementations Cost -maybrayen (Firm A)	R	B	8	8	8	in.
rockel Annual Cost of Ogerations	361,810,CE	81,252,836	\$126.962	9487.290	88 ASS	35,374,334
Prefit (lasser Operating Britis below)	80.5% ENIS,827.19	MO(1) IX	876,269	BILIST	16,31	8615,643
Tetal Proposed Costs before Pear-Through Cost Aliccation	13,315,023	\$1,715,830	1017085	3558,443	0587805	15,000,077
Contractor Pass-Through Costs Frein Expense Tokin Contractor Plan-Through Coda Tokin Contractor Plan-Through Coda Tokin Contractor Anna Contractor Tokin Contractor Anna Contractor Tokin Contractor Anna Contractor Tokin Contractor Anna Contractor Tokin Contracto	555,466 255,456	NACTAS MACTAS	\$16.785 \$16.786 \$16.516	25,213 216,22 216,23 216,23	SI,SE TEAR	\$12936

S INVO LOVE LOVE LOVE LOVE LOVE LOVE LOVE LO	Statistics land	TOT PURING SPITZES LET	red Coat Adjustminn's	Control of the Contro	The second second second
		Lifty	Life	1,files	Heals
	2014	381,576	379,639	33,826	965'1
	2015	372,593	396,747	38.456	1,221
	2016	368,771	407,030	42,445	1211
Rolling Three-Year A	Average	374.313	394,477	38.242	1323

Proposed Compensation

	Step 1: Index Based Adjusternents				
PY CPI. W. Wagon (2017 Listed as Emaple)	26,176	264 175	26* 176	264 176	36176
CY CPL-W-Wages (2011 Larryl as Everaple)	26* 176	26,175	26 176	264 175	26/ 176
CPI W. Wapers Adjustement	100 000	3000	3:00 0:5	7/0 001	160 0%
17 (.Pr.W.Mudxal (2017 Lasted as Evample)	\$18 -4.2	577.815	477.813	477.935	477 815
(Y CPT. W-Markes (2017 Lated & Loraple)	477.513	4.77.815	PENS	200,770	477 815
CPL W-Moised Adjustances	340 002	340.001	Habries	100 086	HOLOTS
PY CPI-T-Motor Prel (2017 Lawed to Example)	209 757	203 242	752.602	209 252	309 252
CY CPI-Ch-Monor Puch (2017 Lanted to Entempla)	292 602	209 252	209 252	209.252	709 252
C.PCMotor Final Adjustements.	700 001	560 00 r	100 001	250 001	350 001
PY C.P.I-U (2017 Land as F. naple)	269.983	269 983	SK BK	289 383	269 983
CY CPI-U (2017 Luxes es E-ample)	E86 697.	265 983	EN 892	269 983	269 943
CPI-U Advantament	700 000	100 000	100 000	offi (Per	100 000

MFD & Communicial	(unt and Day PoPed Water.	Cart and Bus Recyclable Materials	Cast and the Chy me Means to the before Hobby 1904)	Survey By Survey (VII Mount)	Fee CheCtill Collection house	Commercial Total
	A.	Annual Laboratory	-	H	T	
Annual Cost of Operations Direct (also-Refered Cost						
Wages dow Co-4	\$1,322,739	2533,617	\$154,730	\$708.946	517.319	\$2.157.371
Bidestille Bit Clank	211,0692	\$239,013	548,697	\$18,623	\$15,354	5975.405
Payroll Tixes	800018	\$44,397	\$12,873	29,064	23,105	5179.493
Workers Crasponenten Dements	25.30	RIGHTS	STIME	192725	65973	\$155.3M
Total Dutce Labor Reinhal-Custs	277,721,22	\$855,045	\$227,325	\$164.399	263,437	\$3,466,975
Direct Full Cash.	\$415,193	254,721	859'025	210,000	\$4,058	\$204,720
Sales Dried Con	\$158,676	\$57,283	\$25,062	19,904	25.25	\$296,509
Depreciation - Collecting Vehicles	\$142.072	\$81,388	336.364	316,749	X3,864	5280,936
Depreciation - Containing	\$9C'ZG\$	102,223	320,312	8	1965	170,272
Depresciption for Collection Equipment	SILACIS	\$106,681	\$16153	516,749	\$28,878	2356,007
Learn	3	R	ß	R	a	B
Albested factives Costs couloning Depreciation and teleprat (Form 9)						
Grand and Administration.	\$239,249	\$240,730	\$213.872	5377,830	\$7.74	5588,405
Operations,	\$45,622	\$53,866	552,344	\$36,144	\$1.570	\$179,555
vehicle Manachance	191,194	\$102,950	\$100,043	396.966	810'03	296,172
London Strategies	206,678	\$39,743	119/125	\$19,951	\$1,113	20130102
Your Allocated technot Costs carbains Deprociation and laterest	\$405,744	\$446,288	3787,876	273,572	\$23,635	\$1,540,234
Total Allocated Indirect Depreciation Costs (Form 9)	STATS	55,308	52,727	\$1,881	39.6	\$30,888
Azoval turylenseniation Cost Amentionica (Form A)	SI	ā	a	a	R	S
Total Annual Cost of Operations	361910155	\$1,557,876	5726,9472	\$487,390	\$89,429	SS,874,334
Profit (insert Operating Ratto below)	50,5% 90,5%	SIGNEM	876,309	191S	INTE	5416.643
Total Proposed Costs before Pass-Through Cost Allegation	53,536,003	\$1,715,830	3801,833	\$575,443	SPRINGS	56490.977
Contractor Pass-Through Costs intent England Total Contractor Pass-Through Costs	285,463	\$13,842	\$16,786	25,212	25/15	5112,936
TOTAL BASE CONTRACTOR'S COMPENSATION	\$1790.496	\$1,249,673	5819,617	254.73	SIMURE	86.663.913

Bearing Property	endones of our persons
ACREMENT	A LONG THE REAL PROPERTY.
SEWINA COLLECTION	-

D. Cliv of San Mater Allocated Coets - MFD & Commercial

25	2: Service Lavai Adjustmen	2			
2014 2015 2015 2015 2016 2016 West Vegt Refiller Three-Vest Average		1,10s 379,639 396,747 407,030 394,471	3	Hadis 153- 152- 151- 151- 151- 151-	
2014 2015 Centrum Your Reliby Three-Year Avernge	Lifts 381,576 372,591 368,771 374,313	1.4% 379,639 396,747 407,030 394,472	1.10 33,25 38,45 42,445	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	
Service Lienal Adjustment Fector	960 001	260 001	Н	100.055	

MFD & Cammercal	C pt and Pm Solid Kaste.	Certand Par Rospublish Summir (milital or Network (milital or Netw	Cat and Do Cheme. Lawrent (malelas Helding Trues)	Tord Dup for. Newsty (UK	Les Cheladi	MPD & Commercial Total
Assembly Cost of OwnerStone			2			
Direct Labor-Reches Comm						
Property C.B. Na	\$1,322,759	213,1738	\$154,730	SION SAIC	637.716	in in in
Plus Oto Low-CBAss	717,0KN2	\$239,013	150.45	\$38.621	15 TH 164	OP75 Abs
Paynull Teams	\$110,054	C35.042	\$12.871	20 000	es inc	200,000
Workers Congression Institutes	294,342	818.018	311/128	19220	12 600	20,000
Total Divoca Labor Instance Louis	27,17,172	\$205,045	2277.332	3164395	101.67	23,465,975
Trutti Pusi Costa	\$15,383	\$54.721	\$20.658	STOAM	54.040	100 100
Other Darect Cortis	\$158.676	127.726	636,963	elomo.	POR MA	O. P. C.
Tunnatriculum - Collection Habitalian	-			-	20200	20000
Description - Companies	5142,002	SB1,388	535,564	\$16,745	132.864	359,09528
Degraciations for Collection Hamigments	51.74.833	STOK AND	219,034	ele sue	2 2	179.572
Low		-	-	1	100	100/8000
		R	â	R	R	R
Altominal Indirect Come excluding Depreciation and interest (Form 9)						
Govern and Alemantentry.	52.19,319	\$249,730	278,0128	\$177.810	M7.72	SON BREE
Chrysters	345,622	\$53,1666	\$52,344	\$28,144	\$1.579	22.00
Vehicle Methods in the	\$87,194	3102,950	\$100,043	936'804	23,013	53.0172
CONTAINS ASSESSMENT	813,853	29,740	£13,617	\$19,951	21,113	N.P. LOZ
Total Albertad Indians Costs traskeling Dependation and Internal	2408,744	9446,298	979,476	reserves.	\$13.465	11.54E,234
Total Allocated Infilmed Dispreciation Costs (Fean 9)	82.876	55,368	\$2,727	31.611	98	EDGLAX
Armsel Implementation Cost Americation (Bross A)	B	S	26	8	R	6
Total Annual Cost of Operations	\$3,048,19M	\$1.562,826	2725,3572	5487,291	200,600	MS.474.34
Profits (Javers Operating Raido below)	51,5% ST-5%	\$163,004	80000	21/18	16/91	3434,643
Total Proposed Cods before Pass-Through Cost Allocation	83,196,023	91,715,019	5802,831	25.25,4G	SPLEO	34,498,977
Castractor Pass-Thrangle Costs Salem Supero Total Contractor Pass-Through Costs	SP/ESS	29,62	\$16,786	SISS	31.512 31.513	\$112034 M172034
TOTAL BASE CONTRACTOR'S COMPENSATION	23.59.40s	21,749,672	219/617	POST TREE	CON-MA	10,403,113

Attachment N
Contractor's Compensation and Operating Statistics
Page 90 of 121

Sterikitis that year	12,974 65,839 18,9% 180.17 299.97	30,438	
56.566 56.566 57.207 38.956 90.77 90.77 19.656 19.656		30,438	Totals
55 61 56 87 14 305 8		085.90	63,466.00
77,019 77,005,39 28,901		21 69%	
10 456	993.06	5,935.45	1,26.75
	16.35	24.0%	
CA. of ormat, ocurs/year. 52.04	149.93	1,426.72	624.15
16291	14.0%	NO.	
CREATE AND CONTRACTOR TO THE STATE OF THE ST	123	20,742	990,008

Acentry Pacifities	Can and Hos Solet	Cart and Box Organic Meteorials	Caradha Re-chble Masents	Total Date Box National (4)	Vernues and Evidor	Agency Facilities Total
	1	و		類	1	
Anasad Cost of Operations						
THOSE TOOLS AND THE PROPERTY OF THE PROPERTY O	\$24.498	31.501	\$4300	\$8,069	\$2,475	540,872
The second secon	511.45	2005	\$7,014	52,772	151.18	869,008
The state of the s	36973	51.25	2513	1255	5005	£1399
Mandal Land	\$1,745	\$1.07	2307	\$575	3176	01628
forthmer about Admed-Caths	219,735	\$2,405	16,05K	Tancus	SIONS	\$66,259
Direct Full Costs	\$2,778	3170	\$480	\$183	5334	39775
Other Davet Contra	\$5240	1222	12.65	\$27,728	\$593	28.504
Character Collection Collection	B1324	2698	\$1.392	59,730	31.036	518.765
Description of Implement	9	5	R	S	8	R
Depreciation for Collection Beginners.	\$11,324	3694	51,592	157.CE	\$1,026	518.761
Loss	8	8	3	8	8	8
Alborited Indirect Cotts endading Depreciation and Talented (From 9)	640.049	895 15	15.447	\$10.201	180'03	365,123
CHARLES AND THE PROPERTY (BANK) WAS AND THE PARK	CC 250	\$21.24	6268	51,740	2552	58,828
Johnston Colors	380'015	\$619	\$1,776	23.336	\$1,055	\$16.873
Column Manhard Change Miss of States and	157/15	EEE	5225	\$1,466	240	57,415
Total Albertated Indirect Codes exciteting Dagreciation and Industrial	MOSTO SE	EII'ES	38,935	\$16,733	061,22	584,714
Total Allocated technical Pagescenton Costs (From 9)	5173	ES	396	SIZ	m	\$613
-unual lungionenhum Cost mortización (Form)	R	ş	R	8	8	R
Total Annual Cost of Operations	151,0113	86,786	582,612	\$36,313	316,111	STRUCTURE
Profit (Insert Operating Ratio helow) 90.5%	ELFTIS	5065	STUTE	218,03	291'15	367.818
Total Operating Costs before Pass-Tarsugh Cost Albecation.	SIZIAZIA	57.466	521,624	540,(23	312.277	SZOZIM
Contractor Pass-Through Contra Lected Express	10/25	2167	25	1672	TITE	8678
Tols Confractor Pass-Through Costs	S2481	1913	200 E	NEGA MEGA	2775	TO THE STATE OF

		Life	Lifts	Life	Heals
	2014	30.849	4.134	10,829	392
	3015	45.487	5,096	13,013	757
	3016	45,656	4,836	12,974	CE
Rolling There-Year Av	Verser	10,664	689**	12,272	278

Proposed Consposes tion

2021

SBWMA COLLECTION AGREEMENT

D. City of She Marko Alberted Costs - Secrety Pacilities

	Step 1: Index Bread Adju	stements			
P.Y.C.PlWages (2017 Listed to Braungle)	264 176	261 176	264 176	264176	366.176
CPI-W-Wegs, Adjan leased	100 000	700 656	100 0%	100 001	100 054
FY CPL-W-Made of (2017 Land to Bramph.)	477.515	477 835	477.915	477.314	ATT 918
CP. CPW-Modesi (20) / Tabled as Postaple; CP-W-Modesi Alganisan	100000	100.005	477.415	100.0%	100.6%
Pr Ciri-1 (allegior Peaul (2017 Laured on Estatarila)	TEL MIL	2014 252	200 253	209 252	209 252
C.Y.C.PU-Mentor Frail (2017 Listed to Evaluates) CELIAL Medies Irus I Adjawamuni	200 252	100.50	209 252 100 0%	24 apr	209 252
Pr CEI-U (2017 Laved av E-aceple) C.y. C.F.U (2017 Lated av E-verple)	269 563	200.002	286.697	269 983	269 943
COUNTY Advantagement	The same			-	

Agency Facilities	Cas, end Box Schil	Contract Branch	Cart and Bin Responsible Material	Teri Dop Pre- farrate (All Member)	Vones and from	Agency Facilities Intal
Amount Cost of Operations						
Direct Labor-Related Costs		100	1000	- Service	1	
Walter In Clays	524,498	31,501	54,3(8)	88.099	27,473	S40,852
Beneath for CBAs	511,453	5202	\$2,014	27,772	\$1,157	\$19,098
	adutat	5125	33.58	1792	8008	\$3,399
Working Complements from the	27.745	200	2013	SUST	\$2.00 \$2.00	01810
TOTAL LITTLE LEGYT PURMENT-LOSIS	\$55,535	20,03	886'95	513,057	SHOIS	\$56.299
Datest Faul Costs	87.728	\$170	SHIO	\$168	5314	39716
Oliker Trauck Coxe	85,240	\$521	3921	\$1,726	1593	SEREI
Depréciation - Collection Vehicles	\$11,324	3694	51,592	83,730	\$1,026	\$18.765
Depreciation - Confidence	R	98	R	2	S	80
Depreciation for Deliarities Soutpapent	\$11,324	2694	\$1,992	057,52	31,026	\$18,765
Lene	3	R	Ħ	90	B	ā
Allocated Inflined Contra cricinalism Departments and Jatems (Form 9)					1	1
Scaund and Administrate (many http://www.co.s.)	270,002	\$1,898	\$5,447	\$10,201	181/65	355,135
Optoble	\$5,783	25.74	2029	51,740	2000	82,238
Voltrie Monthalia	860018	\$619	87,73	13,116	27,056	\$16,673
Compensate Manuscript, (chical hills for Again (Colle))	34,451	27.23	2325	\$1.465	2443	\$7.A15
Total Allocated Indirect Costs excluding Depreciation and Interest	M08.022	ELLES.	\$8,938	\$16.733	92,130	SPATIA
Total Allocated halfanet Depreciation Coats (Form V)	0,625	a	285	51.72	203	\$613
Amusi (raylomeration Con Americanica (Form A)	ş	8	2	8	8	H
Total Assumal Cost of Operations	152,0118	36,736	819,389	SACIT	111,1118	6185,818
Pruft (Insert Operating Ratio below) 90-374	31,373	2945	52,835	\$3.912	31,166	519,296
Total Operating Costs before Peas-Through Cost Allegation	8121,1218	57,465	STL/ON	540,123	\$12,277	\$200,154
Confractor Pass-Through Costs Introd Septine	E C	21.67	242	1618	7153	53,578
TOTAL BASE CONTRACTOR'S COMPENSATION	5134234	57.612	21.80	240.914	ZI 102	E3270

8	Nep 2: Sereban Level Ac	djustrimets		
	Lille	Life	Life	Hapit
2014	30,849	4,134	10,829	397
2012	45,487	5,096	EID,EI	242
3002	45,656	4,836	12,974	320
Prior Year Rolling Three-Year Average	40,664	4,689	11,272	278
	Life	Lifts	LUS	Bwidg
2014	30,849	4,134	10,829	302
2015	45,487	5,096	11,013	247
2016	45,656	4,836	12,974	320
Correct Vest Rolling Three-Year Average	40,664	4,689	12272	278
00%, Savice Level Adhertment Pactor	100 005	100.001	100 001	360 691
Po Senio Level Attachment Factor	100,00%	109.00%	100.0%	189,19%

Comment Cont of Operations Direct Labor-Steland Coats Frequent FOR Coats Frequent FOR Coats Frequent Form The Coats of Coats The Coat	Wester	Organic Metarula	Mentak	Mercials)	Versus and Counts	Fotal
i Carrinos Vivera						
		40.00	- Charles	1	-	-
	24,498	\$1,501	54.306	28,069	32,475	540.652
***************************************	21/453	\$200	52,014	27.72	\$1,157	\$19,095
The state of the s	80773	\$125	\$358	1696	900	20,199
	87.78	2015	2003	200	\$1.76	22910
	567,433	52,435	26,963	533,067	21012	866.219
Durest Bul Costs	87.78	5170	5483	\$915	8314	\$4.666
(Was Dred Com	5241	1263	1265	\$1,726	2533	108'25
Descentifier Collection Vehicles	HC1334	5684	\$1.992	59,730	21.026	518,765
	30	8	a	8	30	23
dines.	21,324	\$694	266'18	55,730	\$1,026	\$18,765
Line	8	R	П	54	R	8
(5)00	8					
Consult day of management and the first Parison Conti)	27,6063	\$1,898	28,447	510,301	1976	365,123
Operation	25,283	2234	62.65	\$1,740	1352	58.828
Webs.je Menimun.	810,098	9619	\$1,776	83,336	\$1,055	£1833 18
Contrade Management (hands life for Agency County	19/6]	27.73	2783	21.488	3	STAIS
Total Albestred Indirect Oceas excheding Degreesiation and Interest.	150.834	59,413	\$50785	\$16,733	\$5,130	\$84,774
Total Allocated Indirect Depredation Costs (Form 9)	3370	B	\$95	212	83	5613
Acoust Lory Jemoentation Cost Amornisation (Porm A)	S	8	я	8	8	8
Fold Anwel Cest of Operations	1570118	36,736	\$19,349	536,311	SILLIII	SHACKERS
Profit (insert Operating Ratio below) 90.5%	SULTO	3796	200	SIRIS	31,166	SI9.296
Total Operating Costs before Pres-Through Cust Allocation 51	5171,524	57,465	121,021	\$40,123	512,577	X16.134
Contemptor Pass-Tarough Costs Interest Execut	104/13	\$147	5422	1645	23.07	51.575
ctor Pars-Through Costs	1976	2742	27.53	1625	2115	27.978

Autachment N Contractor's Compensation and Operating Statistics

Proposed Compensation	08-SFD
SBWMA COLLECTION AGREEMENT	D. County of Spa Mateo. North Pair Os he Allycrited Conto - SFD

NAIS.	Statistics Upon for Year 2021 Cod Allocation	Only			Total
City, Financounty SEWAKA Roll manuals City, Foll associates the	2,518 94,580 94,580	2,614	2,992,	929 29,504 7.1%	2,510.00 94,510.00 2.894
C.t.v. Total Boates Liebor hours year SBWMAA Total Morte I albot borrow were. Cat. Total Boates, I albot hours year.'s-	1,283,35	1,346.50 42,856.20 3.17%	39,114,12	410,57 13,045.24 i 1%	4,151,78
Cate 2 of prints brown by ser SRWMA's # of prints, boundy-size Cate Vetal Rank Labor bouns year #5	1,199.38 42,847.99 3.7%	1,277,78 38,780 04 3.756	1,003,05 34.949.16 2.036	410.57 13,045.24 7.754	3,885.98 129,122.83 5/1/5
Car Total Conference in November 18 Conferen	90,000 25,000 24,500	2,827	2,431 99,941	929 29,504	9,578.00 x22,598.00

Single Farmity Dwelling	Solid Views.	Targets Sec. chills Manual	Organic Hancom (or Lotting Holder- Irons)	The Code of Code Code	Smgle Family Owelling Total
		B		d	
Amusi Cost of Operations Direct Labor Reland Cyta				-	
Wages Br CEPs	8097012	\$100342	575,879	\$28.254	\$312,113
Peaudin ibr CRAs	\$6,04	\$48,380	172,722	315,186	220,89.125
Favoril Land	58,357	28,346	\$6,313	12,349	\$25,968
W. culoma, Champauteri Hote Instititions	TISIS	ST.180	\$5.405	ZIOZS	127.23
Total Davas Labor Robenti-Co-19	S174,024	\$154219	\$123,319	1847,781	\$509,340
Phres Pau Coast	\$11,400	178,812	61818	41,334	\$36,644
Childe Physic Conn.	\$15,092	518,267	\$35,305	\$17,52	S48,798
Decreerant - Collectors Vehicles	\$17,tD4	519,009	\$16,113	\$1,230	\$53,466
- April utimi- Prolamo	18,194	\$8,121	39,402	8	\$25.817
Depreciation for Collection Equipment	\$25,399	527,130	\$15,515	\$1,230	577,273
Course	a	a	8	8	30
Allocated Inditract Courts excluding Depreciation and Internet (Form 9)					
Chancel and Administrate to	549,099	581,054	\$51.545	\$2,798	5154016
Operatoria	510,127	\$12,465	510,523	\$468	237725
Vetrek rimmanny	519334	523,623	\$20,(1)	2692	\$64,182
Cristiant Plantema	87,576	111.11	87,319	1330	123.303
Total Alboured Indiana Costs authoring Deproductor and Improst	3116,436	\$117.545	\$15,082	\$1.992	5275,094
John Alboored Induses Dependant Com (From 9)	1195	\$754	8983	623	199'55
Amad (inplanemation Code Americanism (Form A)	ş	96	Si	ũ	3
Total Annual Cost of Operations	यर्गराट	\$318.39k	650,050	866,500	5834,190
Profit (intert Operating Railo below)	587.80	STATES	107.00	16,931	399,849
Total Proposed Costs before Pass-Thremot Cost Allocation	3345,903	\$157.886	228,922	\$62,631	801,128,112
Centractor Pass-Through Cests (steens Segone Total Centractor Pass-Through Cests	85.23	15775	\$6,238 \$6,238	2003	319,442

	Accounts	Accounts	Accounts
2014	2,626	2,626	2,625
2015	2,622	2,622	27,622
2016	2,618	2,618	2,618
o Three-Year Average	7,622	7,677	7,62

SBWWA COLLECTION AGREEMENT

D. Conner of San Mattee, North Fair Oaks Alberated Costs - SED.

1202

Stop	Stop 1: Index Based Adjustaments			
PV CPL-W-W1ges (2017 Livind as Flumple)	3/1/97	26.176	971 -97	347.176
C.P. C.P. W. Wages, (2017 Listed as I samplie) C.P. W. Wages, Adversament	20/ 176	100 0%	160 095	75: 176
P.S. C. P.J. W. Madden J. (2017 Land or Lourspie)	77.815 218.77	FIRS	000	407 815
CPL 4-Michael Adjustment	NATION .	200 001	-4000	100 0X
PY CFT U-Motor Fool (2017 Lauch vs Evangle)	257, 602	109 252	209 252	209 252
CY CALL Matter Fred (2017 Living to Everyde)	209 252	109 152	250 552	309 253
CPL-15-Moto. Fool Adjustaness	260 001	300 001	100 0K	100 005
PY CPI-11 (2017 Livered av By omple)	F86 995	269 243	269 95.)	269 43
C1 CPI-D (2017 Laund 44 Er-mayle)	E86 602	269 983	269 987	269 983
CPLIT Admeticance	700 007	200 000	100 001	200 000

Single Family Dwelling	Soad Waste.	Tags and Reportable Meticath	Cramos Minacalit (molecular Biologos Trees)	Leo Gui Cult collective Endos	Sugle Family Dwelling Total
	V	-	3	2	THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS
Assural Cost of Operations United Labor-Related Costs					
Wagas for CB/s	\$107,638	\$100342	878.802	NET 825	\$312.113
Beautin, Dr. CRAu	817.8N	\$48,350	122,253	\$15.186	\$149,025
Pavroll Trocs	38,957	97.X	\$6313	\$2349	\$25.90
Workers Composition brusales	11.97.19	20,148	\$5,406	210,52	102,02
Total Direct Labor Related Costs	\$174,024	\$164,219	8125.319	1847.78	\$500,240
Doculation	\$11,460	\$13,671	27.0,02	51,234	19998
Odu Durk, Cour.	\$15,092	\$18,267	813,306	82,134	\$48,798
Depreciation - Collection Vehicles	\$17,104	800,612	\$16,113	34,230	\$53,456
Depreciation - Containers	\$8.294	58,121	SO, ACC	8	\$25,817
Depreciation for Collection Squipment	\$22,399	001,722	\$15,515	91,230	\$19,213
Lease	8	8	R	a	R
Allocated Indirect Coats controling Depreciation and Internet (Form 9)					
Central and Administration	660'61%	531,054	581,865	57,798	3154016
Operations	\$10,127	512.465	\$10,523	SA 66	20,582
Vetacia Hambanano.	\$19.154	513,825	111,052	58.85	284.184
Continue Manetania	87,876	111.12	\$7,319	9236	DECTS.
Total Alboaned Indirect Costs endining Depreciation and Interest	596,456	611'568	\$15,688	13.592	\$275,084
Total Albertad Indirect Depreciation Costs (Form 9)	1195	F134	1398	826	52.047
Aurust Implementation Cost Americadem (Fran A)	8	8	8	R	Œ
Total Amusi Cost of Operations	\$313,642	5019,360	5262,289	256,500	061'1965
Fruitt (Insert Operating Ratio below)	\$12,661	POSTES.	EDS.CES	16,931	675'665
Total Proposed Costs hefore Pass-Through Cost Allocation	\$345,903	5362.894	\$220,822	\$62.431	51.051,639
Contractor Pass-Through Costs Inness Repens Total Contractor Pens-Through Costs	86238	159'85	86,238	2003	\$19,442
TOTAL BASE CONTRACTOR'S COMPENSATION	\$352.132	\$158,518	STREETS	25.23	\$1,770.431

Attachment N
Contractor's Compensation and Operating Statistics
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Sho	ng 2: Service Lavel Adjustments		
Prior Year Reiling Three-Year Aven	2014 Auspents 2,626 2015 2,622 2,622 2,618 2,618	Acrossit 2,626 2,622 2,612 2,622	Accounts 2,626 2,622 2,618 2,622
Cherryst Vege Rudling Three-Year Area	2014 Accrease 2,626 2015 2,672 2,618 2,618 2,618	Accounts 2,626 2,622 2,618 2,618	Agoniate 2,622 2,622 2,618
Service Level Adjustment Pactor	100.001	342 (Q) I	100001

Single Parady Dwelling	New York	Dept hopes	Cognus Mensal (contribute Bolish, Them)	Two Cark, in Collection Photo.	Single Family Dwalling Total
The second secon		-	3		
National Coat of Operations					
LAUGH LAUN-HER ROLL LAUS					1
"dict tor Carl	\$107,658	21(11)242	\$75,879	KZ823	\$312,113
Bundin in Chin.	が記	SALDEO	125,721	515,186	\$149,025
Perpil Taxes	531,957	\$8.348	56,719	\$2.500	275.00
Workers Companies to the saw.	STEET	\$7,149	Service	Si o Ca	272.272
Total Obset Labor Report-Coop	3174,024	8164219	1123,519	\$47,781	8509349
DestRalCom	111.40	\$15.871	06.635	41.074	600,000
Childre Dance Con-	\$15.000	C)E 3(3	E13.304	1111	and one
Parameter Property of State 2			2000	- Compa	240,00
CAPACIANCE - CORRECTION Vehicus	217,104	800'61\$	\$16,312	\$1,330	533,656
Commenced in Contracts	28,294	53.123	20,402	8	\$25,817
The state of the s	825,399	377,130	225,315	\$1,230	275,873
Léass	Ħ	08	R	28	9
Allocated Indines Create exchalleg Deprodusian and februar (Form 9)					
Geografi and Admittmentia.	540,1859	251,054	200,265	\$62,298	5134,016
Openitors	\$10,127	\$92,469	\$10,522	3000	\$33,582
"Helpha Mila to the	\$19,5M	525,523	1117628	2888	264,184
Contract Management	82,478	\$1,277	37,319	0553	221.122
Total Allocated halfarra Conts cycluding Depended on 1r.d Universit	186,496	\$55,119	189.518	K3,997	5275,084
Trial Allacted (select Depociation Costs (Form 9)	1195	\$2754	2595	â	\$2,047
Anthuil Implemention Cod Augustington (Form A)	R	a	R	S	Я
Tefn! Amaual Cost of Operations	\$313,042	505,950	OK THE	356.590	8851.396
Profit (Insert Operating Ratio below) 90.5%	SECTION	KERTEN	557,533	106,83	833,849
Total Proposed Costs before Pass-Through Cost Allocation	\$245,900	8362,894	5289,822	\$62,431	51,051,039
Contractor Pass-Through Costs fairess Replace Ford Contractor Pres-Through Costs	RE'S	25/54	26,255	\$362 \$382	510,442
TOTAL BASE CONTRACTOR'S COMPENSATION	STATE	ANGERS ST	5256,672	82,720	#1 070 Art

COLLECTION AGREEMENT	Propesed Compensation	2021
aty of San Mattee. North Pair Oaks Allocated Costs	- MFD & Commercial	

ounty of San Matto, North Patr Oaks Allocals	ed Costs - MrD or Country	TOTAL STATE OF THE PARTY OF THE				
	Statistics Used for Year 2021 Cos	t Allocation Daly				Total
Chy if of Accounts SBWAA if Accounts Can if of Accounts (in	469 10,332 1,3%	10,210	202 277,1	0 195 9 035	20,204 37.78	973.00 22,449.00 4.3%
Cath Thoul Rouse Labor hours wear SHW-Ma, Total Rouse Labor hours were Cate, John Rouse Labor hours wear.	2,007,27 47,871,85	773.90 77,111.92 2.9%	189.62 6,3%6.63	6,167.11	410.57 40.57 40.52	2,970,79 67,507,58 3,4%
Cary for from hours of SBWAA for from hours of the forms hours of the forms hours of the forms o	1,210.07	72.21 23.241.12	186.34 6,046.06 3.7%	6.167.11	410,57 13,045,24 37,50	2,158.67 68,761.97 3.194
Cor Lotal Customers at Naces of STRIPMA Total Committees at Natural	127	19,703	2,059	0 113	929 29,8M	1,444,00

MFD & Commercial	Cast and Ban Solut Water	Cen and Bro Recyclation Mancell	Ca., and Ban Capazze. Naturals (necleding Hebbyn Tree)	Covi Liop Bo. Sen uqu (All Mateurle)	Two De-Cata Collector Dyca-	Commercial Total
	100		3	*	-	
Luminal Cost of Operations						
Change of the City of	\$213,100	267,892	8750.949	8.	54.551	\$296,292
The state of the s	5101,610	\$25,841	56,593	90	\$2,238	5136.783
Sent Place	\$17,730	34,800	51.70	S	53.79	\$24,662
Profice Companion forugas.	315180	OT S	\$1.493	SI	27.50	22,110
Total Describent Related-Cours	\$24,623	892,443	\$10,778	S	\$7,492	2478,333
Dayer Park Corts	518.30	\$5,009	11623	100	\$485	\$23,158
Other Dives, Comm	324,796	M-9163	18503	8	\$681	139,681
The owner, man, Publication of Publication	303,026	020'65	161,02	8	5471	\$37,782
The make officer of continues to	25,123	\$3.013	\$2,495	S	3118	\$10,749
Depreciation for Collection Squiencest	\$26,220	\$12,033	\$7,689	2	\$580	153.848
Lane	R	8	R	8	8	8
Alboard Indirect Onds rechaling Departuries and Induct (Firm 9)		į	í		ć	
General Administration.	\$42,713	TT, PAG	\$14,774	S	3945	\$122.233
Overmon	57,417	\$5,970	\$7,376	R	\$193	\$20,955
Critical Menterships	\$14,175	\$11,410	\$14,097	65	903	540.050
Comprise Manhaumer	25.736	54.33	24214	S	3513	215.120
Total Albreated Indirect Costs enableding Depreciation and Indirect	190'00'5	\$16,315	380,661	8	\$1,641	\$198.729
Third Allbertal behavior Depictation Const (Portr 9)	1545	7903	5384	53.	51.2	\$1230
Amend Implementation Cod Authorite-time (Fram A)	8	я	S,	R	8	8
Total Annual Crat of Optentions	5490,890	STREST	\$105,956	8	516,916	3794,626
Profit (insert Operating Ratto below) 90.594	अध्यात	005,912	zu'us	8	51,145	819/2018
Total Proposed Costs before Pass-Through Cost Allocation	SENDATE	5206,531	517,077	6	\$12,065	SBTB,084
Contractor Pass-Through Costs Tolera Energe	790,92	10.558	57,465	R	\$189	\$65.518
Total Contractor Pass-Through Costs	79.04T	ESTE	13.465 11.000	3 1 5	\$189 \$12.34	SISSE

THE PARTY OF THE P		THE PARTY OF THE P	200	
	Life	Liñs	Life	Beuds
loz		37,856	3,380	0
2015	7		3,939	0
R	43,719	41,028	4,368	
Bulline Three-Vetr Average	43,667		3,896	1

2021 SERVIAA COLLECTION AGREEMENT B. County of San Maten, North Pair, Ords Allocated Costs - MFD & Commercial

	Step 1: Index Besed Adjust	wraterita			
PX CPL-W Wages (2017 Lined to Burngale) Cr. CPL-W-Wages (2017 Lined on Nample) CPL-W-Wages Admetament	264 176 264 176 170 054	264-176 264-176 100-095	264 L76 264 L76 199 094	25: 176 26: 176 300 000	264 176 267 176 100 094
P.V. CPL-W-Marked (2017 Leated as Barmple) L.Y. CPL-W-Marked (2017 Insted as E-maryes) (PR-W-Marked) Advances on	\$11 115 \$18 779 \$79 801	477.435	477.415 477.415 488.005	477 075	477 815 100.05s
PF CPC-UMbitor Flui (2017 Livins as Resemble) CF CF-U-Mejors Feed (2017 Letted in Bostropie) CF-U-Meiotr Feed Astronformet	日本の	200 500 200 500 100 600	209 252 209 252 100 0%	203.252	282 802 282 802 300 005
Pr CP-U(20)7 Layed to E-comple)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	208 91,5	200 903	269 94.5	269 983

MRD & Commercial	Can and He hotel	Transference	Vartaad But Ougano Manaysh (mithaber Hulide, Tree.)	Devi Degi lec. Serviza v (+d) Mess u(A)	Pen Carladi Colleges Londs	MFD & Coramer can Fotal
	-		٥	18		
Automat Cont of Operations Direct about the Costs						
Wone of the Char	4413 100	******		1	1000	-
No. Or Chan	4101 410	70000	2000	3 1	Maria	2296,292
Promi Trons	414 430	EA SOU	20030	2 1	K57,23	\$136,533
Thoughout a second	2011100	200	2/16	2 1	3579	524,052
Total Direct Labor Release-Cons.	25,002 520,002	592,448	330,778	6	57.492	\$478.Ta7
Durey Fuel Costs	\$18,743	86,009	\$2,911	8	\$495	SZW.15K
Other Dreed Critis	\$25.796	20,000	III W	9	1893	(23 (5)
Thermal and the State of State					1000	********
Carecianon - Concano Venicias	27,496	29,020	10,134	2	3473	\$37,782
Department Comments	53,23	53,013	22,465	S	STIR	\$10,749
Department in Common squiment	23,230	512,033	\$7/689	8	82	165.531
Lease	S	R	S	S	Q.	8
Albested Inlined Code cacheling Departuation and Intered (Form 9)	ų					
Lincoln and Aftermethans	\$42,713	\$44,271	\$34,274	S	25045	\$122,300
Opporers	57,417	15,570	\$7,376	8	\$1193	\$20,955
Vehicle Henteman	\$14.175	\$11,410	214,097	8	256	\$40,330
Contenue Nembergrate	35,736	121,121	\$1678	S	3136	\$15.50
Total Attectmed Intilhect Cooks onchiding Degreciation and Lakeress	570,041	\$66,385	199'098	8	\$1,641	\$198,728
Total Alterated Indirect Depreciation Costs (Form 9)	2967	2367	5384	8	\$12	51,270
Ammyl terplementation Cost Amortization (Frem A)	R	86	R	8	8	8
Total Actual Cost of Operations	969'0695	\$136,911	st03,955	8	919,910	3794.566
Fruik (luxert Operating Ratio below)	361,530	025'615	ZITI	9.	\$1.145	\$83,418
Total Proposed Code before Pass-Through Cost Allocation	8842438	SZDÁSTI	3117,877	80	317,955	SW1R.094
Combractor Pass-Titrough Costs Interest Superson Total Contrastor Pass-Through Costs From a for a reservant a revenue or contrastor a revenue or contrastor.	29.047 28.841	85.03	22,465	8 (4)	88 12	\$5,513 \$5,513
TUBE BASE CUMINACION S COMPENSATION	MALANC	Still Sty	5119.543	×	\$17.244	2800540

Attachment N
Contractor's Compensation and Operating Statistics
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SBWMA COLLECTION AGREEMENT Proposed Compromition	Commercial
Propresed	S. MED A.
	nowed Cart
į	b Clobe All
CHREMENT	North Pat
ECTION AC	Con Mothe
WAY COLL	Tanana of
SBV	-

86 ·	to 2: Service Level 2d	Distriction			
	Life	Lifts	Lids	Hauls	
2014	42,900	37,856	3,380	0	
2102	44,382	40,690	3,939	0	
9102	43,719	41,028	4,368	8	
Prior Year Rolling Three-Vent Average	43,657	39.858	3,896	1	-
	Cite	Lifts	Life	Beesla	
100	42,930	37,836	3,380	0	
2015	44,382	40,690	3,939	0	
2016	61,719	41,028	4,368	3	
Current Year Rolling Three-Year Avetage	43,667	39,858	3,896	1	1
% Service Level Adhyrtment Factor	100 056	100 0%	100.05	100.0%	
Committee of the committee of	240 000	100.001	2000	100 00	

MED & Commercial	Cyent group Steen Scolled.	Cart-rad Bro Recyclable Metongly	Cart sed for Organic Materials (including adology trans)	Third Decy Box Sepreticing Mercies)	The un-(all columns brees	Marb & Commercal Total
The same of the sa	, V.	6	-5	н	1	
Annual Cost of Operations Direct Labor-Rained Costs	1				1	
Street Carlo	\$213,100	557,692	6MS/GCS	B	185%	\$296,292
Runfile for CBAs	\$101,610	175,841	26,393	8	52.235	5136,213
Parcell Trace	\$17,730	24,800	\$1,343	R	5379	253,652
Worker Commission lampain	\$15.183	\$4,110	51.493	N	23.33	011123
Tutal Direct Later Roland-Coas	\$247,623	592,443	820,058	ā	77,492	5478.137
Dung First Con.	\$18,743	600'9\$	11615	a	2485	228.158
Other Direct Course	523,776	59,674	105.03	R	158	279.662
Demazisticu - Cultection Vehicles	\$22,096	CORCO	\$5,194	R	347.	\$17,782
Depreciation - Containers	25,123	13,053	\$2,695	98	\$118	5(0.749
Dependation for Collection Equipment	S28.220	\$12,003	57,586	a	2583	342.531
Leave	a	R	8	8;	95	ā
Allocated Indirect Copys emissing Deposits has and laterary (Form. 9)	Second	1000		(3		-
September Strong units.	\$42,713	\$44.77	834,27A	2 :	94	51.2,30
(peapon)	57,417	25,570	57,376	SI .	5193	Section .
Vehille stempened	\$14,175	211,410	\$14,097	â	2362	\$10.050
(career Between	25,736	\$4,735	84914	G.	\$136	215.20
Total Albertand Indirect Cons excluding Depredation and Interest	370,041	388388	1997(0)55	B	\$1,641	\$198,728
Total Alberted Indirect Deproduction Costs (From 9)	ME	2367	10.94	8	218	91,230
Acaust Implementation Cost Americasion (Form A)	R	98	a	a	8	8
Ootal Assumal Cost of Operations	2490,8390	SIBKSH	\$3629018	8	are, pre	5794,668
Fraft (inject Operating Ratio below) 90.5%	105,182	mg/kts	511,122	a	\$1.145	383,418
Total Propessed Costs before Pass-Turough Cost Albertinu	8542,419	\$200,531	SHILPIT	8	\$12,655	S878,084
Contractor Pass-Through Costs Inness Expens	29.047	153.03	291/25	S	2015	\$15,059
Total Contractor Pass-Through Costs	28.04Z	57 FEB	20725	54 S	512 512.34	518.50

Collection Services Franchise Agreement with Recology San Matero County	
San	
with Recology	r Agencies
Agreement	Model Agreement for Adoption by Member Agencles
-ranchise	r Adoption
n Services	reement to
Collection	Model Ac

2222

Tentile Level Seathblic Used for Fetters Service Level Cost Adjusted

2014 1.05 1.56 1.55

2015 2.235 1.55

21 225 1.55

22 24 Average 2.235 1.56

D. Cennty of San Marto, North Fair Oaks Allocated Costs	Proposed Compensation - Agency Facilities	212				
trafe.	the Used for Tone 2021 Cost Alloc	location Daily			-	Totale
City # of Lidth per vare. SBFMA # 1 ths per vare (Accounts for Veneral Trans) Con # of Lidth per year #	2,236 242,307 8 916	15,744 0.990	312 65,639 8 95,	ľ	2,618 94,580 2,695	2,704.00
C.in. Fold Bloms, Labot lature year. 68 WMA 1 and Roths Labor lature, year City. Tothe Review Labor lature year.	85.63 4.706.39	236.00	992.08	31.69	122.23 5,935.45 2.140	90.54
Curv il of rense honey's ser SBVM-s, o of rense hours year Cuty I of verte hours'year %	4625 2,599.51 1.3%	0.36 22A.16 0.4%	358 919.57 0.4%		122.23 5.935.45 2.19	19161
City to the Woman as (Lathe Contropies) Spikel, and Comments (and to Chamman S.	으로 A	- 35 °	* E		2,991	18.60

Agency Factimes	Cert and Hen Stein	C-td and Ban Organic Metersals	Cart and Bro Providable Manuals	Catal Drup Ho. Surume(All Projuncia)	Venues and levents	Agency Facilities Total
Ansent Cost of Onerations						
EDW. I. Libor-R. Inted Cosm						
WagerflorCBAs	31,807	SIR	2	2000	6615	27.776
Standing Day (2014)	200	28	\$33	2012	868	\$1298
Parauli Terev	8150	a	ti	356	713	STREET
Workers Company from Instruction	213	15	Z,	548	\$14	2675
Total Descrit, for Pulmaticans	12,931	ā	3013	250 IX	2023	24.50
Denti Pud Corts	8228	ផ	115	594	â	5251
Uther Direct Com.	1698	×	928	1159	248	2652
Distribution - Collective Vallette	2026	8	12	LF13	683	147.14
Demogram Common	8	a	8	5	5	5000
Deprochation for Collection Equipment	92.63	ß	7	242	22.0	\$1,400
Losse	8	a	R	2	8	90
Abouted believed Cours excluding Depreciations and Internet (Form 9)		4	4			
Charles and the Committee of the State of the Committee o	\$1,765	214	58	\$30A	25628	12,539
Operators	204	3.	220	\$130	244	2998
Vehicle Malaum secu.	\$829	38	539	\$306	388	\$1.267
Challen Master Action life (a. gon, total)	3136	a	26	\$72	587	3553
Total Allocated Infirms: Costs excluding Dependent on and States?	\$2.821	\$25	1618	21,040	5580	\$4,503
Torid Allineand Japanese Depression Cores (Folim 9)	830	R	3	311	g	246
Administration and the American (Form *)	R	8	8	OK.	98	92
Total Ansural Cost of Operations	155,173	878	595	MLL'ES	190'15	89715
Prefit (Italent Operating Raille balow) 90.5%	57.78	R	22	100	ans.	8(2)4
Total Operating Costs Before Press-Through Cost Alloyation	50,148	2962	8379	33,050	21,172	\$12.784
Contractor Pass-Through Cests Inform Reports	3618	и	æ	E	713	1625
Total BASE CONTRACTOR'S COMPRASATION	202	10 E	데 1	8	ZIZ	

Agency Faculties	fort and Non-Sovial	Cut and Bus Organic Meternals	Perchable Matumb	Scruzzicki Scruzzicki Intervial	Vicania and Liverity	Agency Facilities Total
The state of the s	, I	9		H	7	
amend Cost of Operations						
Flave Lubor-Raiend Cose						
Wagasfort BAs	\$1,807	818	200	2668	51 30	1 TA
Plantin the Chile	286	25	\$33	2113	868	\$1.298
Farmil Texts	\$150	a	ta	356	217	ILIX
Worldan Campananton Institution	8129	31	28	548	\$14	20.12
Total Densit I, for Pulsand-Cours	10623	ñ	3013	250,12	223	E ST
Chest Park Cove.	823	a	311	258	ñ	1515
Utilu Direct Com.	1045	×	83	55 05	878	595
Department Collective Value	2024	8	5	LF13	683	107.12
Digescopes of commode	8	5	5	5	5	1000
Depreciation for Collection Equipment	92.63	ß	2	5342	57.5	\$1,400
Louise	8	a	R	2	08	98
Allocated Indirect Creas excluding Deprecisions and Interest (Plans 9)			ì			
Governt and Administrationing tally for Security County	\$1,363	514	295	\$304	2595	\$2,539
Operators	204	x	250	\$130	244	2005
Vehicle Masura eco.	\$239	38	523	\$306	288	\$1.267
Croting Mexico.c.(cop) life to won-town	3156	a	26	\$72	557	350
Total Allocated Inditates Costs excluding Department in distract	12821	\$25	ECES	51,043	5380	34,503
Total Alleand Indianal Depression Costs (Febra 9)	830	GF.	3	311	5	246
Administration and the Continuation (Form 1)	8	S	95	9	B	08
'otal Answal Cost of Operations	155,13	378	330	MZ.128	190'15	95112
'redit (ratest Operating Rails ballow) 90.5%	ETTE	R	22	100	ens.	SLLIN
Total Operating Costs Defore Prost Through Cost Allocation	36,148	2962	8379	53,010	51,172	\$12.784
potrator Pass-Through Casts hieren Bapara Tetal Contrador Pass-Through Costs	3618	N D	8 8	E	14	1825
OTAL BASE CONTRACTOR'S COMPENSATION	NA SELECT	9 18	1 10	2000	21.190	No.

Attachment N
Contractor's Compensation and Operating Statistics
Page 100 of 121

SBWMA COLLECTION AGREEMENT

D. County of San Mates, North Fall O

A COLLECTION AGREEMENT	Proposed Compensation	2021	
nty of San Mateo, North Fair Oaks Allocated Costs.	ils - Apency Facilities		
	Step 1: Index Based Adjustments		

Py CPL-W-Wages (2017 Listed as Evample)	94 176	254 176	97.50	351.176	43
C.Y. C.F.J.WWages (2017 Living an Hample)	100 005	100 001	540 007	100 00%	140 056
ery CPLW-Mode at (2017 Land to Evernily)	477813	427.815	-77.815	47-115	477.31
C. C. C. W. M. See J. (2017 Lasted as Externic)	477.81.9	477.515	4000	477.515	1844
F.Pl. W. Medical, Adjustament	NO 0N	180.00	300 000	5:0 001	STAD!
Pr (PLACKS Fred (2017 Layted ex Evantrie)	252 645	209 257	282 982	309 252	309 25
C. V. C.Fr. J. Mohor Twel (2017 Lacted as Example)	209 252	209 252	265 705	209 252	209.21
CPF-U-Monor Free Adgra tratent	100 0%	960 007	760 001	260 001	10001
PV CSULT COLT Ladad as Lemnich	736 94Z	269 983	269 383	269 983	269 54
Cy CH-II (2011 Laded as P-amala)	289 983	269 983	220.963	F86 692	167.91
CHILD STATE OF STATE	760 097	200 001	700.005	100 44%	100.00

Agency Facilities	Cart and Bus Solid	Cur, and Brn. Organic Materials	Cert and Bus Recyclable Managed	Total Dup Box Survey (4 li Mannyki)	Verme and Events.	Agency Faculties Total
	24	0	i.e.	E.		
Autorial Cost of Operations Direct labs: Debad Costs						
Ware for Ciles	\$1,800	\$18	Š	3998	818	\$2.776
Shandon for The	8845	25	ett	2112	583	81,296
Premit Tool	\$150	G	25	953	512	223
Worken Comes measure Insurance	5129	7	25	31	75	8615
Total Direct Labor Rubshed-Costs	12,931	P.	\$136	\$1,064	2020	\$4503
Dunk Fold Cour	\$228	H	\$11	284	SZ	1858
Och. Dures Suns	5431	2	025	\$159	*	2992
Phenocipies - Collection Collection	5926	8	25	200	285	\$1,400
Decretation - Continues	3	×	24	86	8	8
Depresarion for Collection Renipment	52.68	\$8	8	25.02	285	S1,4III
Lease	8	R	æ	a	R	8
Alterated Indirect Costs medading Depreciation and Internet (Form 9)	1		4			
Comes and Administracy, (nong 16.5 for Agalla Costs)	21,363	\$14	9	2504	200	\$2,339
Christoph	3434	3	28	280	3	1990
Vernale Humannice	28.20	178	813	2000	585	21.267
Continue Manustance (many lifts for Agracy Cons)	818	u	8	225	387	1396
Total Albeated Indired Code and ading Depreciation and Interest	178.52	\$28	IEIS	51,043	1580	\$4,605
Tetal Albertud Indirect Degreciation Coats (Form 9)	200	S	ı	ij	В	348
Armul Implementation (30st Americados (Pozu A)	Ø	8	Si	R	R	95
Fetal Autoral Cost of Operations	13613	\$15	5943	\$2,774	25,061	311,569
Profit (Innert Operating Ratio Indow) 99.5%	E	S.	226	9678	HIS	51,214
Total Operating Costs before Pass-Through Cost Allocation	98,140	282	\$773	23,010	51,172	\$12,774
Centractor Pars-Through Costs Intrast Evens	3196	St	8	66	817	7622
Total Contractor Fass-Through Costs	3126	CI (31 E	E .	25.80	222

Collection Services Franchise Agreement with Recology San Matero County Model Agreement for Adoption by Member Agencies

SEWIMA COLLECTION AGREEMENT

D. County of Say Maine, North Fair Only Alboated Costs - Apracy Relibles

	Star 2	Service Level Ad	Justiments		
		Life	1,145	Lifts	Baula
	2014	2,236	136	312	0
	2013	3,236	156	312	11
	2016	2,236	951	312	88
Prior Vent Ralling Three-Year Av	veralle	2,236	156	312	39
ı		Life	Lifts	Life	Deuls
	7014	2,736	156	312	9
	5102	2,736	150	312	4
	2016	2236	150	312	2
Current Vent Raillag Three-Venc A.	Syderligh	1,236	156	312	20
Pr Service Level Achietment Festion		160 0%	100 095	100 095	100 005
Carlo Course Vanish Asker San of Cardon		. AD 1985	100.096	and the	140 00%

Agency Pechifies	Cart and Him Boled Water.	Cer, and Sen Organo, Helionia	Cont and thus. Responsible.	ford Deep Bar. Maryana (Fill Fullbridg)	vienge, and Evens	Agency Facilities Fath
	2			1		The same of the sa
mental Cost of Operations Direct Sales Sales Costs						
Was to Cale	\$1,807	SIK	584	25.68	\$199	\$2.776
Benefit for Fill-to	5845	×	839	7107	503	31,28
Peyroll Three	\$130	u	45	858	215	103
Worken Companies office Selected.	2719	a	M	1	3	2138
Total Ding Labor Relies Cons.	12,531	\$28	3136	S1.D84	1200	\$4500
Direct Feed Lows	\$228	ø	511	184	\$22	15031
Other Direct Costs	1691	ā	220	\$1.59	Z	2998
Deprociation - Collection Vehichts	A592A	8	*	\$342	283	31,400
Depreciation - Companys	SI	8	B	Я	R	8
Depreciation for Collection Rephrams	20.00	8	E.	2942	282	8,43
Lorent	я	s	R	8	8	80
Alboared Indirect Costs exclinities Dependation and Interest (Form.9)						
Chapter and Advanced time from Milliam Agram, (**) and	\$136	314	S	200	202	\$2339
Cyperform	\$434	ı	820	8100	344	5863
Vetoch Mountain.	22.50	ā	602	2006	200	11,167
Contents Mental Age (200) (2) (0) April (00)	9613	Ø	2	272	19	23%
Total Allocated indirect Code cacheling Dependences and Instates:	EFE	ä	\$131	25013	5590	24,605
Total Altecated Indiana Department Costs (Fram 9)	550	s	24	311	8	346
Armani lanyianteolation Cost Amortization (Form A)	8	8	a	8	05	B
'otal Annual Cost of Operations	57,367	874	243	52,724	SLAME	211,969
Profit (intent Operating Ratio below) 90.5%	sms	п	32	9803	1115	*##TIS
Total Operating Costs before Pass-Through Cort Allocation	55,148	293	57.3	rije/cx	\$1,172	\$12,754
Courtractor Pusa-Through Costs	2000		1		*	200
Interest supports	2170		1 8		010	1863
Total Cournetor Pess-Through Costs		4 2	2 10	1000	100	FED 1021

2021 Proposed Compensation SBWMA COLLECTION AGREEMBY

28.584 29.584 29.524 13.045.24 13.045.24 13.045.24 13.045.24 2,204 90,725 3,436 1,064,49 39,114,12 2,75, 973,02 14,999,16 1,586 97,941 2214 94.372 2736 2736 2736 1,044.44 38,780.04 2736 96,244 D. West Bay Sunitary District Allegand Casts - SPD
Southin Used for from 2021 Cost Albousies Only 2215 94.980 2.7% 46,202.58 47.526 42,847.39 2.7% 2.277 86,8906

Single Family Dwelling	Sold Wase	Tagaka Randahe Materah	Cognacy Manuals. Cochology Holodor Doors)	Two On-Call Collection Events	Single Family Dwelling Fotel
	1		3	d	
Agreed Cost of Operations Deats Laborated Comp					
Straight Dit CBAse	112100	584,230	574,011	516,940	5270,493
Bosefits for CRAs	\$43,110	511.376	234,342	\$9,112	\$128,639
Partol Tacas	57,764	\$7,174	\$6.198	\$1,409	\$22,915
Wathers Compensation assurance	\$6643	\$6,142	25,273	21.207	519,772
I cut Drost Labre Ruband-Custs	\$150,835	\$141,123	51.20,213	528,669	2441,900
Dusc. Paul Feats	TIEN	285'118	29,680	2800	501,180
Other Detail Control	\$12,270	514.590	\$12,907	\$1.280	541,447
Depresation - Collection Venetics	\$13,906	\$15.599	515,631	\$7.38	\$15,873
D. projublica - U, stanta	16,274	26,509	58,312	8	\$21.25
Counting in Callactin Lynnson	820.109	\$22,108	524,153	\$7.58	307,108
Lette	8	R	R	98	S
Albycomed Indinest Const. encluding Depreciation and Linears (Form 9)					
Control and Administrative.	15,15	SA1,242	543,677	\$1.378	8129.838
Органия	E27'88	\$10,228	\$10,20\$	1823	828,990
Voluce M mempro.	\$15,735	\$19.549	S19,517	1553	155,331
() tenter State trans	25,890	\$6,234	56,634	\$136	\$12.956
Total Albocated indirect Costs sociabling Depreciation and Luterest	\$11,309	579,253	SECTIONS	F2,394	\$10,005
Total - Bocated Indicated Department Coult (From V)	2695	3619	5633	317	\$1.788
Annah Inghabra (and Der Amantaaren (Rura 2)	R	R	8	8	93
Total Annual Cost of Operations	SHAND	\$249,475	5747,584	685'115	3815,485
Froft (fuser Operating Ratio below) 90.3%	892,758	528,287	826,000	85,558	295,603
Total Proposed Costs before Pass Through Cost Allocation	5177.155	5297,7633	5273,684	527,487	SHILMS
Contractor Pass-Through Cents Intens Lapens Total Contractor Pass-Through Cents	54,932	22.422	11.925 11.925	3181	39/918
TOTAL BASE CONTRACTOR'S COMPENSATION	\$297,117	2303,165	5279,667	27.53	3917.546

	Accounts	Accounts	Accounts
2014	2,208	2,208	1,208
2015	2215	2,215	1,215
2016	2,315	2,215	1,215
Rolling Thrus-Year Average	1213	2,713	2.213

Attachment N
Confractor's Compensation and Operating Statistics
Page 102 of 121

Altachment N
Contractor's Compensation and Operating Statistics

RBVMA COLLECTION AGREEMENT

D. West, Bry Strikety District Allocated Costs - SED

2021

Proposed Compensation

	larp 1: Index Based Adjustments			
PY CPt-W-Wagov (2017 Listed to Eventyle) Cx CPt-St-Wagov (2017 Listed as Eventyle) CPt-W-Wagas Adjustanted	264 176 261 176 260 000	369 176 367 176 100 096	24 176 271 426 200 901	351 195 351 185 369 001
PY CFP-PF-Medical (2017 Land de Europhi CY CIV-W-Medical (2017 Land in Example) CPF-R-Medical Adjustment	577 FEB 77 FEB 7	477-315 477-315 178-375	477.315	477-815 100 043
Pr. CE-G-Motov Fun (2015; Losen) as Penneph) CY. CF-G-Motor Fund (2017; Losen) as Heamphy) C.F. G-Motor Fund Administration	202 202 202 502 203 600	100 M	209 255 209 255 400 654	2002 2002 2002 2002 2003 2003 2003 2003
PY CPI-U (2017 Lived in Enemple) CP CPI-U (2017 Lived in Enemple)	200 904 5	269.57	269 963	F86 641

C.Y. C.FrC.Mones. Paris (2017) Investigates the complete C.Fr. C.Monton Fred Authoritoments	203 ESZ 108 OH		209.25	200 202	
PY CPL/) (2017 Lived in Example) (CY CPL/) (2017 Lived in Example) (CPL/) Adjantanessi	2469 943 246 943 700.074	269.9KT 170.001	269 PKS 269 PKC 200,09K	200 904 200 501 200 000	
Stagte Faunty Dwelling	100 100 100 100 100 100 100 100 100 100	Typied Regelith	Organia alchash (malaka Haliko Tamb	Two On Dath	Studie Pantily Dwelling Potal
	*		J	D	
Annual Cost of Operations Denot Later-Robard Costs					
Wate for 13%	503,313	\$86,230	574,011	\$16,940	\$270,493
Hencing Dr. C.B.As.	\$43,110	\$41.576	534,842	\$9,312	\$126,639
Verton Josephenston Insertant. Total Direct Labor Radiand-Contr.	25.65 25.65 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05 25.05	S7,174 S4,137	56,138 52,77,381	\$1.409	\$19,772
Dang Fluid Cott.	59317	\$11.382	DA ARI	2800	081.183
Other Desail Com	512,270	\$14,990	\$12,907	21,290	241.447
Degreckstrian - Collection Vehicles	\$13,906	\$15,599	\$12,531	87.78	\$45,873
Depreciation - Conference Depreciation for Collection Brailgnament	\$6,20M	\$6,519	22,522	80 21/2	\$21,735
Comment	8	8	9	15	33
Albested befreet Overs cachaling Depreciation and in exert (Form 5)					
Contract Self. Administrative.	W.SI	543,242	179,142	\$1,378	\$129,828
(Syrapus	112,82	\$10,228	510,208	EXTES	058'828
Vitati, Namendro, Contain Management	\$15,778	\$19.549	819,309	1237	265,331
There all the county is the factor of the fa		-	-	200	BOTTON OF
School converting the second s	311,259	20,625	SEPTON	52,394	\$233,075
Total Allocates Indiana Depresenting Com (Form 9)	2457	\$619	3633	417	31,766
Annial Ingliamentation Cost Americanius (Form A)	8	8	R	я	80
Total Asmuni Cust of Operations	\$264,027	ELEGATE	1247,684	833,899	3615,463
Profit (Insert Operating Ratio below)	#E-1705	no.,ets	8917523	\$3.558	\$65,600
Total Proposed Costs before Pass-Thrench Cost Alteration	5292, BES	5397,763	STARK	537,657	5404,691
Contractor Pass-Through Coats Interes Repair Total Contractor Pass-Through Coats	515,45	85.422	126.00	1805	316,458
TOTAL BASE CONTRACTOR'S COMPENSATION	51577.117	\$343.086	5275,617	27,633	2017.546

Attachment N Contractor's Compensation and Operating Statistics Page 104 of 121

SBWMA COLLECTION AGREEMENT

2021

Proposed Conjuctstion D. West Bay Saulfary District Allocated Costs - SFD

Z/dat/2	Service Level Adjustenant			
	Accounts	Accounts	Accreting	
201		2,201	1,20K	
2015		2,215	2,215	
100	5 2215	2235	2215	
Prior Year Rolling Three-Year Avers	2,213	2213	2,213	
	Accounts	Accounts	Acorecés	
20		2,238	2,208	
2015		2,215	2,215	
2016		2,215	2,215	
Carrest Vest Rolling Three-Year Average	2,313	2,213	1213	j
Stanice Level Ministruent Fedior	360 001	140 001	1960/01	
Surface Lorent Adhermances Factor	100.095	3000%	790.0%	

Single Famaly Dwelling	Sold Water	Tayoled Rosyclate, Mayorate	Organ o Messenh (messenhy Heliffly, Trees)	The On-Call Cellscope E-calls	Snagle Family Dwelling Total
	4			B	
Direct Laborated Coas					
Same for Chas	503,313	\$26,230	110/402	\$16,940	2070,400
Benefits for CRAs	\$43,130	571.576	S24,842	59.112	8138,639
Pavel Leca	57,764	\$7,174	36,138	SD 409	\$12.505
Windows Camponators Louisman	20.542	26.45	\$5.272	21,207	\$19,272
Total Direct Labor Related-Costs	8830838	\$141,120	51:30,215	\$28,669	5440,909
Omet Pad Com.	59,317	\$11.382	989'65	0083	031,100
Other Direct Coun	\$12.270	\$24,990	\$12,907	\$1,280	\$41,447
Dermostine - Collection Vehicles	\$13,906	\$15,599	\$15,631	8572	\$45.873
Deposition - Continues	\$6,204	\$6,509	272 M	R	20,233
Degreciative for Callector Equipment	\$20,109	\$01,552	224,153	8778	897.108
Loans	ā	a	R	9	R
Allocated Indiged Cods encloding Depreciation and Interest (From 9)				10	
County and fraumbiffort	25.55	\$45,342	543,677	51.378	SIZS/SK
Opranous	25,233	S10,228	\$10,208	\$25.	225.950
Vehalt Mandrance	\$15,735	519.549	819,918	tis.	\$55,131
Contains Name America	55,890	\$6,234	\$6,634	\$100	218.836
Total Alterated Indirect Costs encluding Deprocration and Informs	\$71,299	579.29	\$2000	#K'#	2252,023
Total Allocated Indirect Depreciation Costs (Form 9)	1605	\$619	2633	23	591'15
Anneal Implementation Cost Autoritative (Form A)	R	R	8	S	R
Total Amusal Cost of Operations	TO, HES	\$10,002	1247.68M	533,699	5815,485
Profil (insert Operating Ratte below) 90.5%	821,728	SEC. SEC.	\$26,000	33558	EM,288;
Tetal Proposed Costs before Pass-Through Cost Allocation	\$292,165	8397,763	\$5273,694	537,457	8901065
Contractor Pass-Through Costs increase Exposts Total Contractor This Through Contractor is not a set contractor of contractor in the contractor of con	and a	25,422 25,422	25,22 25,22 71,472	1913	\$16.45B

-	The same of the sa
SBWMA LULLECTRIN ACREE MENT	The Person Name of Street, or other Persons name of Street, or oth

	Statistics Used for Year 2021. Cos	A Allocation Only				Total
Givy Full Automorphy SEVIALS, F. Automorphy City Full Automorphy, 34	33 (0,332 0,5%		16 1,712 0 435	198	48.82	
Car Total Basis Leiber bours werk SBWALA Total Boots Lebow bours was Car Total Boson Labot farms were 's	277.23 47.971.85 84.5%	178.45 27,111.92 0.73	433668 6.23668	0.00 6,167.11 0 0%	26634	\$25 805,508 0,005
GAV II afroms home vient SBVAAA II of roms home/over CAV I of room home/over 3v	197A1 31,307.08 9.6%		88.50 6,046.06	0.00 6.167.11	240.34 13,045.24 (976	68,76
(A) Intel Container II Se no (Inf. Secramps) SRWMA Intel Container II Secra	55 82.71		2,059	" 5	19.504	ET OF

MFD & Commercial	Concept Participal Winter	Carr and birn Recyclabia Manacalis	Cart and Bin Organic Melanda (achidas Holicias Trota)	Total Dup For: Service (All Methods)	Caro Charatal	Complered Total
	7		3	tt	-	
Antonnal Costs of Operations						
Water English	610 211	****	100	1	1	
The second second	10/64	200	1600	8	157,51	\$20,056
PROMISED ACT C 19-45	\$14,034	65,63	0000	â	\$130	\$4.E
Parcel Take	12,449	201,12	5633	S	7227	\$4414
Workers Companished Internets	27.697	200	TREE	280	\$195	\$3,280
Total Direct Labor Raffrach Costs	\$48,011	\$11,316	513,153	30	244.85	254,975
Description	\$5,058	51,389	\$1,0%	06	1003	55811
Owker Dinner Code:	34,208	\$2.23	\$1,298	08	5404	58.150
The other males on Coults below and tracket	47.00	-	-			
Contraction Contraction Advantage	25,728	52,084	813(8	8	SKZK	28,044
Thermal of the Party and the P	CLES	2093	27%	6	ii.	\$1,638
Legis Continued 1901 Legislation From Landing	51%	52,477	27,700	8	\$363 500	29,482
Lone	g	8	8	a	R	2
Albouried indirect Costs coditions Democration seed inspires (Farm 9)	V		9		7	
Couttast and Ademystative.	\$1,005	BSR	\$10,968	105	2567	\$18.050
Opposition	\$1210	51,379	\$17.13	20	216	25,416
Voludo, Monthamas	\$2,312	31,636	\$5,182	R	103	\$10.352
Catherine Markingal	103	2198	\$1.556	12		N. C. C.
Taked Afercated Indiagod Copie excluding Deportulation and Inserved	826,938	\$8,143	520,417	8	MON	105,901
Tolis - Albanish distinct Dissource Come Come Dy	\$7.6	285	\$141	g	h	6003
Arms of largh measures from Anierra, and Oram Ay	R	8	8	я	8	25
Total Annual Cost of Operations	\$56,463	535,644	57,773	a	36.546.	SHEAN
Profit (lasert Operating Badla below) 90.5%	36,977.81	29/45	198'08	3	有	135.357
Total Proposed Costs before Pary-Through Cost Allocation	573,442	\$39,386	Sellución	25	87,233	\$159,709
Contractor Pass-Threngh Costs Interes Espace	\$1,331	76.5	2002	S. I	E113	13,104
TOTAL BARE CONTRACTOR'S COMPENHATION	274774	ON THE	2012	对象	EL VAC	2010

		Life	Liks	Life	Brule
	2014	3,846	5.876	741	
			-		
	2015	3,705	6201	877	
	2016	3.796	6.188	1.248	
Rolling Three-Year A	TETREE .	3.783	6.089	5	9

Attachment N
Contractor's Compensation and Operating Statistics
Page 106 of 121

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	MFD & Comm
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ENI	Rocated Cost
MENT	Allocated
FEMERAL	tet Allocated
KEENEN	strict Allocated
ACREEMENT	District Allocated
JA AUREEMENT	ry District Allocated
ā	itary District Allocated
7	anitary District Allocated
127.10	Sanitary District All
127.10	Sanitary District All
7	Sanitary District All

PY CPI-W-Wagen (2017 Lived as Prample)	264 176	16.176	264 176	375 136	264 176
CY CPI W: Wagne, (2017) assed we E-sample) CPt-W-Wagne, Administrated	26: 176	150 176	264 176	365.176	100.076
Pr. CPI. W. Merkeal (20) 7 Lead to Example) Cr. CPI. W. Medeck, (2017 Load to Example) CPI. W. Mekasal Adjustment	ATT 815 -07815 100:005	477 815 277 815 100 001	477 815 477 815	17 1855 17 815 18 88	818.77°. 818.77°. 819.00°.
PY CPI-U-Motor Hud (2017 Lavind to I rample) (Y CPI-U-Motor Paul (2017 Lavind to Everaple) (FI-U-Motor Food Adjumpmant	282.905 282.905 100.006	205 205 225 000 100 0%	380 252 280 252 700 005	209 252 709 252 108 095	275 905 221 905 270 051
PY CPF-U (2017 Lated as Example) CF (71-U (2017 Lated as Example)	289 983	269 983	209 963	296 992 C46 892	269 983

MFD & Commercial	Cart and Din Solid Wast.	Cent and Bro Resystates Masserals	Cart and Bit Organic Masterals (rachaling Holiday Urcs.)	Trial Deep Sec. Surante (All Marrale)	The Con-Call Collection Extens	Commercial Total
			2	200		
Annual Cost of Operations Name 1 should also Costs						
Votes In C.S. to	529,632	\$13,303	165.72	8	177.12	\$53,056
State for the City of	\$14.694	25,939	\$2389	8	\$4,343	ETS.734
Paroli Tores	\$2.49	\$1,107	2602	R	222	54,414
-Vedeus Compension Institutos	THE	29.48	154	딞	2312	\$1,780
Total Droen Labor Rolates-Costs	110,862	\$21,316	81,118	8	\$4,495	SMB75
Dimeliadica	85/138	\$86,12	070,12	s	TACS	\$5,813
Utike Direck Costs	\$4.308	52,23	807'15	58	6ths:	58.150
Dennetation - Collection Vehicles	\$3.768	190725	\$1,909	R	523	SS,DM
Demosibin-Continue	SIS	2393	0625	98	16	\$1,638
Deposition for Collection Squipares	84,135	22,477	\$2,780	8	2363	299'65
Leads	R	a	56	8	8	3,
Affacated Indiana, Cesa eachding Depreciation and Interest (Form 9)		1				
Geezal and Administrative.	SXI'EX	53,310	\$10,968	R	2975	518,050
Openmons	\$1210	\$1,379	111.52	S	9118	\$5,A16
vetrale Pumit dente	2112	\$2,636	55,182	R	123	\$10,352
Container Phontonen	3431	71.02	\$1,556	8	185	22.686
Total Allocated Indirect Cests oncluding Depreciation and Interest	88,959	28,143	250,417	2	5984	905,802
Tetal Aliceated Indirect Depreciation Cours (Form 9)	915	\$88	5941	×	4	8003
Amount Implementation (Cost Amortization (Plyna A)	8	R	R	8	8	a
Total Annual Cost of Operations	206,403	535,644	875,778	8	38.546	5145.04
Profit (sizsert Operating Ratto below) 90.5%	26.577	29.745	SI'S	8	2687	\$15,267
Total Proposed Costs before Pass-Through Cost Allocation	573,442	336,386	SHALES	9	57,213	\$160,700
Contractor Pass-Through Costs Interst Econuc	SIM	1981	3985	Si	5113	\$0,00
Total Contractor Pass-Through Costs	21,222	西西	5888	6 1	1	STAIN
TOTAL BASE CONTRACTORS COMPENSATION	574.75	240,180	241.505	뒒	\$7,346	\$16,500

SBWMA COLLECTION AGREEMENT

D. West Bay Sauthary District Albeided Costs - MED & Commercial

•	TED 2: Service Level 34	SECOND SEE			
	Lifts	Lifts	Line	Elgrids	
2014 2014	3,848	5,876	741	0	
2015	3,705	6,201	129	0	
2016	3,796	6,181	1,245	o	
Prior Year Rolling Three-Year Average	3.783	250'9	883		
	Lifts	Lifte	Lifts	Bania	
410C	3,848	5,876	741	0	
2015	3,705	6,201	FX	0	
2016	3,796	6,183	1,248	0	
Current Year Reiling Three-Year Average	3,783	6,003	860		
Service Level Adhustroant Paotre	540 00/	100 89¢	100 0%		
Service Level Administratification	300 mm	360 001	1000%		

MFD & Commercial	C.e., and Pra Solad	Cut sed S.c.	(act and 9 to Ch game Major ach Conducting Mobiles (Date)	Seed Day Ben Market (13 Market)	TraCestal Cellisons Lych	Communicad Total
		No. of London	3	10		
Aurest Cert of Operations						-
Vince for Cibbs	\$19,453	\$13,403	11,571	8	17,73	853,058
Banche Dr CP.2s	\$34,034	85658	12389	55	813-0	MT. STR.
Payroll Taxes	52,449	54,307	2632	2	3227	34,414
Worken Companients Stromaco.	22.097	3506	163	S	2152	MA 7787
Total Direct Labor Released-Conce.	\$48,011	\$21,316	511.153	05	34,693	SH4575
Direct Publicons	850'53	23,182	070,12	8	1955	\$18,2
Other Daniel Costs	\$4,205	\$2,235	\$1.258	20	840	188,150
Derectation - Collection Vehicles	\$3.748	K2,084	81,900	95	3280	\$8,0M
Deproduções - Containes a	\$385	1361	5750	20	156	\$1,638
Depondentian for Collection Equipment	M,153	\$2,477	12,700	20	2022	STARS
The state of the s	S	8	8	R	8	08
Allocated Indirect Costs embeling, Depreciation and Interns (Form 9)						
Ground and Administration	\$3,005	01503	\$10,968	9	1983	\$18,050
Operate	51,310	81379	\$7,715	a	3116	\$5,416
V PRICE PARTICIONAL	21728	52,636	55,182	R	3221	\$10,392
Contenue Mentionable	3431	4617	\$1,356	a	8	27.535
Total ADvanted Indiaset Costs authoding Depresionies and Interest	656.98	58,143	520,417	B	PAGE	105.302
Total Altremas Indiana Dependation Cons (Form 9)	27.6	8	Stat	R	G	8300
Assembling formed by the Americanism (Form A)	R	98	68	R	8	s
Total Amuni Cost of Operations	594'952	STS,644	636,779	R	96,546	SIAS,434
Profit (tasseri Operating Ratio below) 90.5%	116.971	30,242	SASS	R	- See	\$18,367
Total Proposed Costs before Page-Through Cent All yeather	\$73,442	\$19,786	540,540	3	57,713	5166,700
Contractor Pass-Livengia Costs lemma Expen	185,18	P625	100	8	ent	401,124
Total Contractor Pass-Through Costs	EL 22		1800 1815 1815 1815 1815 1815 1815 1815	SI 6	SLES.	ENGARS ENGARS

Attachment N
Contractor's Compensation and Operating Statistics
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2001	
Preposed Compensation	Action West Military
(AGREEMENT	District Allegated Carte An.
COLLECTION	4 Day Canifornia
HWW.	Wien

Staff	Stafferfice Lines for Year 2021 Copt of	Allecation Only				Totals
Cher's of talky par year. ABWAA is Lafe par year (Accounts for Vannas-Bresht) Cay I al tales par year fo	156 702,307 0 242,307	65 16,744 0 4%	55,039 481.0		21212 24.580 27.5	273.00
C us. Total Routs, Labor fours year. SHWMA 1 rolal Rome, Lebor hours sear. Can Total Route Labor Lours year.	4,706.39 0.1%	1.13 236.00 0.3%	4.55 997.06 975.0	070	8.46 5.905.45 0.2%	9
Cay ; of note Jonewhen SPWA4 4 of nomehomy car Cay not note, domey can %	2,65 2,599.51 0.7%	1.13 224.16 5.5%	7£.4 72.919 27% 0		8.46 5,995.45 8.7%	8.15
figs to Comments SPWMA and Copposes A section Continues to	- 24	- 92	1 88	ı	96,806	3,00

	33%	15%	24%	950		
Agency Facilities	Carl tart Hen Spiret Waste	Circ. and But Organs, Maserials	Cart and Bur Rec-Cidina Macanely	Service (* III.	Vehicle and Everals	Agency Facilities Total
Anned Cent of Operations						
Many Inc. Ban	61.19	949	24.63	*		****
Bradia de CRAs	37%	90	tink	2 6	C B	MAIL
Juntal Theor	\$12	2	015	8	8 8	200
Workers Companyation Immunos	\$10	3	316	9	4 5	
Total Dans Labor Kuland-Corts	SEES	265	83.60	ı R	102	\$115
Denset Foal Cons	1725	ă	103	8	ធ	256
Other Dunet Culture	803	\$16	260	R	2	\$321
Degree autom - Collection 1 wheeler	288	533	\$134	8	8	445
Balan america wants	S	S	8	R	R	B
Depresidence for Collection Equipment	285	533	\$134	а	8,	8256
Lean	s	B	S	R	8	8
Albertal turbers Costs populing Deposition and Inherest (Form 9)						
Control and returnitionals, doping hills for Agency Court	388	225	\$145	8	\$334	2467
Оукажова	\$38	918	84	R	×	3775
Vehal's Managener.	573	830	5120	B	22	1625
Contract Contract County has bee County	213	a	H	8	SAR	285
Total Albocard Indirect Costs excitebing Depreciation and Interest	tite:	587	8349	8	\$394	51,042
Total Albeated Induses, Department Const (Form 9)	B	B	z	Я	8	23
Ammal Implementation Core insultar rices (Fears, 7.3)	8	8	8	8	ij.	05
Fotal Annual Cost of Operations	1855	MAN	1991	3	5439	\$2,207
Profit (insert Operating Ratio below)	98	525	Stori	X	ž	223
John Operating Costs before Pass-Through Cost Allocation	5642	Spel	\$1,051	25	3405	52,439
Contractor Pass-Through Cests Interest Depose	113	6	STA	8	я	ā
Total Contractor Pare-Through Costs TOTAL RASE CONTRACTORS COMPENSATION	113	21 22	20 20	3 1 3	14 5	의 한

CO. C.		THE PART OF THE PA	DITH MILES	
	Lifts	Life	Life	Heade
*102	951	89	24	0
2015	981	65	25	0
2016	951	59	52	Q
Btolling Three-Year Average	156	38	52	

SBWMA COLLECTION AGREEMENT	Proposed Componention	2011	
D. West Bay Sanktary District Allocated Costs - Agency F.	tency Escilities		
	Stop 1: Index Seems Adjustsments		
The same of the sa	200 000		

Part Coll P. William (2017 Land of Remarks)		Stop 1: Index Seed Adjac	tarneets			
200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 122 200 12	PY CPL-W-Wages (2017 Lined or Errange) C'Y CPL-W-Wages (2017 Lennel in Errange) CPR-W-Wages Admisions.	294 176 264 176 100 000	264 174 262 176 100 004	26/176 26/176 26/176	351 136 261 136 100 091	264 176 264 176 160 0%
100 CM 10	PY CRE-W-Mindred (2017 I when we Everaged) C.Y. (TPL-W-Matthew) (2017 Lashed as Everaged)	77 M15	ATAINS ATAINS	477.05	477.815	47 115
200 152 200 152 200 152 200 152 200 152 200 152 200 152 200 152 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 153 200 15	CPLW-Medical Adjustaness	100.00	300.001	1000	100.001	100 00%
209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 209 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 355 200 35	F's CFI-U-Motor Fras (2017 Lated to Stample)	202 602	221.607	300 252	209 242	204 232
269.963 269.983	C.Y. C.PU. Moster Final (2017; Lescol vs Hasemple) C.FS-U.Morber Final Adjustment	200 MM	209 252 100 6%	200 PES	209 252	109 152 100 095
	Fr CPI-U (2017 Livid by Blampin) ("V (PI-U (2017 Livid by Elampin)	249 163	269.93	269 383	269.465	FDP 902

Agency Facilities	Cort aud Bra Sohif Work	Carl and Bas Organic Maturals	Cart and Ban Keryclathe Memodik	ford Desp For Secuent All Insterné)	Vores and Pentus	Agency Facdition Total
	×	3			I	The second second
Amenal Cost of Operations						
The second secon	95.00	***	400	***		****
Cartilla for Carti	2133	â	277	2	519	244)
Biological Clarks	98	326	2106	8	83	9005
Payrod Tistel	200	2	219	8	æ	237
Workers Continued that I shall not.	200	24	316	Si	H	<u></u>
Total Direct Labor Related Costs	2223	292	7963	88	530	2716
DawitudCon	\$20	88	\$33	8,	\$2	\$64
Other Direct Corts	828	51.6	360	60	3,	5121
Denochron - Collection Vehicles	282	203	5134	24	35	5236
Decreation - Containers	8	28	000	23	8	8
Deprechation for Collection Replyment	282	77	1134	28	89	\$226
Lase	a	8	a	30	8	S
Allocated Indirect Coale cocieding Deprecation and latered (Form 9)						
General and Administrative formy 2015 for Appoort Colum	358	936	2145	B	2534	8,603
Operations	358	816	298	93	34	3121
volumik Mammematel.	575	830	0218	战	12	123
Contamor of Perdamental (using billy for Aguacy Co.d.)	#13	8	E	93	348	783
Total Allicested Indianet Corte exchaling Deparcialies and Librarit	\$213	287	6423	98	1294	\$1,042
Total Allocated Indinest Depreciation Costs (Form 9)	B	74	5,	8	96	8
Annual (mplementation Cost Americasko (Form A)	8	R	90	8	94	8
Total Annual Cost of Operations	2893	NE28	8508	R	SASE	THE TANK
Profit (insert Operating Ratio below) 94.5%	8	ź	0055	я	38	22.5
Total Operating Costs before Past-Through Cost Allocation	3642	2261	31,031	8	5485	EC.439
Contractor Pass-Through Conta Interest September 1	\$17	5	100	R	B	ā
Total Contractor Pass-Through Costs TOTAL BASE CONTRACTORS COMPENSATION	200	23 22	SLL ST	ରା ଶ	CH CHICK	20.00

Collection Services Franchise Agreement with Recology San Matero County Model Agreement for Adoption by Member Agencies

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SBWAA COLLECTION AGREEMENT

D. West Bay Santhay District Allocated Costs - Agency Facilities

ž.	p 2: 2 sirvice Lavel Ad	(Justinents		
	Lifts	Lifts	Lifter	Bents
2014	156	8	g	9
3m5	136	59	32	
2016	136	99	E	0
Prior Year Relling Three-Year Average	156	99	52	
	Life	rio.	Lifts	Hauls
2014	951	59	22	0
2015	35)	59	22	0
2016	951	59	*	0
Current Year Rolling Three-Year Average	156	99	52	
Veryor Lovel Adjournment Pactor	100 095	100.05	100.0%	-
Serves, Lovel Adrestment Packer	160,17%	FOOL RES	200,0%	

Agency Facilities	Cen end Bun Soled. Wagts	Cart and Bar Organic Massnale 6	Cart and Bur Rosweinke, Mostada	Total Deep Hov Services (pill Manada) R	Vennes and Incom	Agency Facilities, Total
Annual Cest of Operations						
Direct Labor-Rain red Contra	-	-	-	.)	-	
Ways for CBAs	\$139	â	0	8 1	816	W.
Personal Press	3 5	2 8	2006	3, 5	2 2	27.00
The first formance of Learning	100	2 2	414	8 8	2 :	2 5
Total Duck Labor Related Costs	18	18	200	4 8	48	91/8
Direct Fuel Costs	330	18	103	8	25	28
Other Derect Costs	6	316	28	ä	2	\$121
Deposcietas - Collectivo Vehicles	282	83	\$134	5	0.	\$236
Deprescipion - Contembra	8	96	8	8	8	S
Degreciation for Collection Egyptoment	585	13	\$134	5	m	3525
Lose	S	2.	8	8	R	Si
Alberto Indirect Cous exacisling Orgeociation and interest (Form 9)						
Contract and Administratory with the Appears (1944)	155	256	3145	B	2014	\$603
-Optivity.	238	316	263	8	ă	5121
refer to Plantonna.	\$73	900	2120	R	SE.	(E)
Challage Machinenta (the part of the county)	£	23	100	8	2	182
Total Affected Indirect Code cautading Depreciation and Informat	1127	788	973	S	1616	51.042
Total Albrand Indina Department Costs (Form 9)	H	u	z	8	B	81
Armen Implementation Cost Amortianion (Form A)	a	8	8	S	a	ä
Tetal Annual Cest of Operations	1368	*****	3951	8	8	25,247
Profit (luseri Operating Ratto below) 94.5%	ij	ä	3100	8	I	8233
Total Operating Casts before Pass-Through Cost Allocadon	3642	2366	51,051	35	2005	52,09
Contractor Pass-Through Costs intent Expelse	111	R	a	8	D	ă
Total Contractor Pars-Through Cests	Ħ	SI .	828	স	u	N
JOYAL BASE CONTRACTOR'S COMPENSATION	2000	3700	200	7	262	22,423

Attachment N Contractor's Compensation and Operating Statistics

BWMA COLLECTION AGREEMENT Date of the control of t	Proposed Composestion	1700			
\$5	arbeites theed for Year 2021 Cost Allecation Only	uja			Total
City If of wholesame	5,072	5,063	5,044	1,359	5,072
SBWMA Rof solounts	OSC 14	24372	90,725	29,504	87 VIG
Cary if of not dealers to	346	24%	202	1716	24
Cas Total Lasto Labor bours were	2,639,32	2,480,06	2,606.57	618.60	8,3
SHWMA Typil Rone Labor hours sear	46,222.55	42, 85K.20	39,114,12	12,045,24	1/1,2/8
Cay Total Keeps Lahes bourt van Sk	37%	5775	200	100	3.5%
Cuty if of route Bosoni-war	2,408.37	2,100.54	2,315,25	618.60	7.4
SBWMA & of roms, hours/war	42,847.89	38,780.04	34.349.16	13,045.24	129.2
Otty Total Route Lebor hours were %	960 C	2.5%	9499	**	5.76
The Lotal Comman on No. 140	860'5	5,103	5,260	1,399	16,861
SARWAY Total Contemus to Sen w.	908'96	96,254	199,941	39,304	922,8
Fib Told County of No. No. No.	(4)	140	15.5	13	1.5

Single Parmity Dwelling	Solid Wife	Topold Buryands	Cognet Manuel Carleinne House, Danie	Two Obel all Coffee on Death	Single Family Desiling Total
The state of the s	*	10.	5		The second second
Amen'ni Coer of Operations Denc. Later-haloud One.				10000	
Nages for CBAs	\$221,468	3184,816	3181,136	\$42,540	3629,992
Bloodills for CBAc.	\$102,298	589,110	\$16,315	\$22,88)	9626625
Frank Tawe	\$18,421	SLS377	213,578	\$3,539	352,415
"Vorters' Complement Demonts.	313,772	313.167	\$12.912	150054	\$44,815
Total Denset Labor Malanch-Cardo	\$200,000	\$202,470	122/231	108,172	288 9001\$
Dunct Total Costs	\$73,008	\$32,892	200,074	010'15	\$10,943
Other Direct Costs	20,200	590,367	117,002	SIZ'G	254,374
Depocyten - Pellecton Valector	\$54,740	ובונצ	27,193	13,457	5104,757
Department of religious	514,540	814,699	\$17,468	86	346,200
Deprovietive for Collossico Equyanos	\$48,490	\$46,090	199'453	31,851	5131,025
Lens	R	G	52	8	R
Aboosted Indiana Deep excluding Depreciation and Inverse (Form 9)		ľ	1	ì	
(Feetal and Adams Red A.	995,122	\$98,885	656'66\$	\$3,461	5397,427
Оримен	\$20,331	172,052	\$24,288	9015	366,296
Wellack Manipusers	538.157	239,316	\$46,421	21348	S125,944
Contempt Marchines,	\$13,427	\$19°018	813,499	1675	281.361
Total Albested Indiser Costs secheling Departiation and Internal	\$167,737	112,211	51.84,287	84,013	8230,028
Thesi - the Authorise Depreciation Cover (Form %)	20,227	\$1.245	81.507	549	\$4,023
Armel Implementation Co. Americanism (Noted A)	8	B	R	Ø	R
Total Annual Cost of Operations	205,803	582,5752	SUR, TIS	\$55,126	51.878.979
Profit (buser Operating Ratto bulow)	366,981	Sta,co.	867,08	ant/sau	841,748
Total Prepased Casts before Pass-Through Cost Allocation	8379036	4636,017	96.98,589	190765	\$2,013,236
Contractor Pars-Through Costs District Report The Contractor Pars-Through Costs	511,890	\$11,253	\$13,405	25152	40,772
TOTAL BASE CONTRACTOR'S COMPETENTION	STOKETH	38-7-305	2161.015	204.516	PS 112.204

	Accounts	Acocymits	Acciving
2014	5,041	5,041	110'5
2015	5,055	2,056	5,056
30%	2005	2702	5,072
M Thrat-Year Average	3.856	3,856	5,056

Proposed Compensation SBWMA COLLECTION AGREEMENT

26.176 26.176 100 0% 477.115 677.813 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 100 0% 2021 29-174 264-176 100 0% 177-515 187-51 189-95 189-95 180-95 180-95 180-95 180-95 180-95 180-95 180-95 Pt CTT Te-Modica (20) Titode de Esamplo TY CTR Addition (20) Titode de Ferração CTP Addition (Appension) Pt CTP-Estánte (etal (20) Titode de Namplo CTT (TATA CERTA POR (20) Titode de Lamplo (CTP CANON Estánte (etal (20) Titode de Lamplo) (CTP CANON Estántemente) PY CPC-W-Wages (2017 Listed on Promphd) CY CPC-W-W-Rages (2017 Lead of Exempla) CPC-W-Wages Adjustement PY CFFL (2017 Lented as Fearingle) C x CFL U (2017 Lented at E-ample) (3Ft) Adjusteman D. Unincorporated County - SFD

Single Family Dwelling	Apple Wester.	Temp-tod Boy claids Meternia	Organic Marrich (malectory Boncles Dame)	Two CarCatt	Single Family Dwelling I otal
	Y		3		
Arminal Cost of Operations Threat Labor-Reinted Costs					
Wages for CBAs	\$221,409	\$184,816	5181,226	342,540	\$629,992
Benefits Dr.C.B. L.	\$162,290	579,110	\$88,315	522,831	365,8652
Perroll Tates	\$18,421	515.377	\$15,078	\$3,539	\$52.415
Putters Congruences investor.	\$15,775	297715	SIZNIZ	FIRE	\$44.885
Total Direct Labor Ralaind-Costs	\$387883	\$302,470	\$294.531	166,172	51.026.887
Dates Full Costs	\$23,008	522,892	520,033	010,52	STUDE
Other Person Cours	230,300	530,147	\$70,711	\$12,03	894,374
Depreciation - Collection Vehicles	\$34,340	110,182	527,193	\$1.853	\$104,757
Depreciation - Consissor	314.140	214,689	\$17,468	OF	\$46,268
Dependency for Collection Septement	\$48,430	548,030	554,661	51,253	\$151,025
Lose	R	30	æ	8	8
Allocated Indirect Costs excluding Departmenton and Interest (Form 9)					
General and Adamstrative.	595,122	\$38,86\$	656'668	191/18	75A.7428
Operations	\$20,331	826,571	\$24,288	\$706	\$65,206
Vehicle Managonate	538,857	219,316	\$46,421	\$1,349	\$125,944
Contrata, Hymicamo	\$13,427	\$14,038	\$13,499	5497	18718
Total Allocated Indinse; Costs conhaling Depreciation and Interest	TET,7312	\$172,811	\$184,267	\$6,013	SCHOOLSCE
Total Allicated Inflinet Depresaining Costs (Form 9)	\$1277	31,245	105.13	*	54,022
Amuel Implementative Cres Americative (Form A)	8	8	8	8	B
Total Annual Cost of Operations	3628,648	5575,596	MR.711	388,136	STANTE STREET
Frolit (instert Operating Rasio below), 96.575	16796	219/69%	862'196	36,536	\$197,146
Total Proposed Costs before Page-Torough Cost Allocation	8504695	5636,017	9660,599	190'685	\$1,075,116
Contractor Pass-Through Costs Listent Expense Total Contractor Pass-Through Conts	21.1.890	311,355	313,406	55 59	90725 90725
TOTAL BASE CONTRACTOR'S COMPENSATION	8206,523	5647,316	200,016	20,516	55115264

Attachment N
Contractor's Compensation and Operating Statistics
Page 112 of 121

Step	2 Service Layed Adjustment	,	
	Acomole	Accounts	Accounts
		1965	5,041
	2015 5,056	3,056	990'5
		SATZ	5,072
Prior Year Rolling Three-Vest Ave.	3585 S,856	5,056	5,056
	Accounts	Accounts	
		5,041	
	2015 5,056	3,056	
		5,072	
Current Year Residing Three-Your Ave.	2056 S,056	959%	5,056
XXX Service Land Adjustment Pager	100.0%	360 007	1
Ch. Coppet Towal Admittered Factor	340'00'	100.005	9

Stagle Family Dwelling	Subt Wes	Linguisti Bazyrababi Jenttunite	Cogyme Manach (maledog Striebs (maledog Striebs	The On-Cit	Sengic Farmin Dwelling Total
		.2	2	a	
Ammuel Cost of Operations					
Near In CPAs	807/1715	\$184,816	\$181,226	342,540	265/6295
Burelin in CBAs	\$102.290	589,130	\$15,315	\$22,831	565,9952
Payon I Trons	\$18,421	S15.377	X15,07K	VES-CR	\$524IS
Workers Communition Internation.	213,773	SILIG	\$12.913	1202	24.88
Tout Deart Laker Reliebb-Libits	257.195	2302,470	\$194.531	165'145	\$1.026,K87
United Furth Coors	\$23,000	\$22,892	\$23,035	\$2,010	\$70,943
Othe Dress Crite	\$30,300	530,147	\$59,711	\$3,215	\$34,374
Commodation Coffeeding Validities	274.749	\$31.371	537.193	33/18	\$104.757
Derrechting Cartefolds	\$14,148	814,669	517,468	3	\$46,2GR
Depresables for Collection Squipties	SHIPS .	346,030	124,681	STIS	520'(518
Lowe	28	8	S	S.	8
Alberted Indiced Onth codeding Depreciation and Indices (Form 9)	9			1000	-
Cymeni and Administra.	295,122	28,885	607/600	23,401	20104
Optimizary	350,033	1/2020	244,400	01.140	AADSC19
Contract Manthonia	\$13,427	100'90S	313.599	Link.	RIST
Total Alicentel Polimet Corts carbating Opportunities and Interest	\$167,737	\$172,811	S184.267	\$6,013	823/0558
Total Alborated befored Department Control (Ports 9)	127,12	31,245	25,587	75	54,002
Arrand Implementation Cost Amortitation (Feese A)	8	S	æ	R	8
Teled Angual Cost of Operations	SSERVER	1073,500	ESS8,711	345,126	STATE LTS
Profit (Insert Operating Ratio below) 99.5%	166,591	\$40,423	261,752	3678	5197,146
Total Proposed Casts before Pass-Through Cost Allocation	3694.630	2626,017	5450,575	130,402	82,076,236
Contractor Pass-Through Costs	X11.300	81(38)	\$13,006	**	\$60,713
Total Contractor Pass-Through Cress	211.29	STILL	\$13.4%	345	\$27.619

Altachment N
Contractor's Compensation and Operating Statistics
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		1,393
		195
		217.3
2021	adon Dely	2015
Proposed Compensation	Intiatios Used for Year 2021 Cost Allex	198
SBWMA COLLECTION AGREEMENT B. Uningordersted County - MFD & Commercial	5	C'hr y of Accounts SHWMA C'Necounts

	Stretteries I had for Van 2001 Con	the Atlanticus Clerke					ſ
City 3 of Accounts	361	2015	36	0	1 303	10101	470
SHWMA C Vocumes	10,332	10,210	1.712	195	20,514	22	1
Cutv # of Accounts %	3661	2005	1551	2600	1.7%		19%
Crb. Total Breste Labo, bours year	507.84	319.18	77.74	09:0	613.60		age.
C. IN Total Bouse Labor hours year	47.571.85 1.195	72,111,92	6,356.65	6,167.11	13045.24	7.	1,0%
Cuter of of mosts house bean	367,33	288.08	73.23	000	618.60		128
Care of of round front to care V	\$67.10C-1C	25,241.12	6,046.06	6,167,11	13,045,24	6 -	132
(in Livid Commont in Section	248	318	90	٥	1,399		626
THE AND INCIDENTIAL PROPERTY IN SECTION	17.28	19.703	2,059	333	おお	30,	358
N. Ch. Lind Community on Navice .	797	1,7%	1 6.07	25 0000			

MFD & Commercial	Calcard him Solid	C en end Blue Remycloble Mexicado	Cer, and See Organs. Maternals (multidate risking Trees)	Total People. Servantival Magnital	Two On-Caff	Commercial Total
	4		2			
Austral Cost of Operations These Labor-Rulest Costs						
Cagas da Calva	\$53,914	\$23,754	885.88	8	26.857	251.169
Poudit or CBA	\$25,707	\$20,052	\$2,703	B	23.77	547.441
Penell Issue	28745	\$1,980	\$175	8	1783	87.750
Verbin Catherson issuence	19803	\$1,000	2562	50	5486	26.617
Intel Dates Labor Related-Loya	387.96	533,126	\$12,618	18	\$11,289	\$149.582
Diggs Fool Cours	\$5,690	52,332	\$1,346	30	5746	118.00
Office Denict Coafts	57.831	82,735	\$1,390	93	\$1,036	\$14001
Legendrica - Collegen - relation	110/4	50	45044	940	-	
Department - Contains	31,736	21.562	\$1.60	2 5	411	21750
Depresation for Collector Equipment	28,247	300'55	58,307	8	2887	S18,405
Laste	8	8	R	8	8	8
Allocated Indirect Coats excluding Department and Interest (Form 9)	ş		7			
Gental and Administrative.	ZETRIS	\$19,990	\$17,823	â	\$1,423	\$57.268
Opuritures	157'23	\$2,317	\$2,900	a	0628	57,361
Value Manusapio.	\$4,303	四文式	55,547	58	2535	\$14.834
Continua Contesson.	21.245	57.454	\$2,226	8	前	27.878
Total Allocated indirect Costs tachaling Depreciation and Internet	\$26.530	061,628	645'03	Si	25,472	197.752
Total Allected Indimel Personation Cole (Form 9)	5142	51/15	SIST	8	518	BM
Amend traphaneaucan "1984 Autorimanne (From 1)	S	×	8	3	8	В
Total Addust Cost of Operations	5136,888	STR,609	548,561	ā	\$16,437	\$280,695
Profit (Insert Operating Ratio betow) 90.5%	\$14,300.45	58,252	\$60°ES	s	51,775	¥25,464
Total Propresed Costs before Pass-Through Cost Albresiton	\$151,257	586,857	553,650	8	\$18,163	STANGENS
Contractor Pass-Through Costs Istorial Expose	MON'CL	31,625	51,183	8	1384	55,901
TOTAL BASE CONTRACTOR'S COMPENSATION	SISABO	50,484	\$1,189 \$54,747	S1 6	司	10533

	STATE OF THE PARTY AND ADDRESS OF	THE PERSON NAMED AND POST OF	COLUMN	
	Lifts	Lift	Life	Bauls
2014	17,693	19,331	2.756	9
3015	18,369	18,746	3,952	
2016	18,343	19,643	3,757	,
Rolling Three-Year Average	18,134	19.240	3.468	*

	Step 1: Index Based Adjust	terrents	Annual Assessment State Con-		
PY CPC-W-Weges, (2017) I sheel as, Erample)	264 176	26-176	264 176	200 900	264 176
Cr CPL-W-Weges, (2017) I sheel as Erample)	264 176		264 176	201 200	264 175
CPI-W-Weges Adapstement	100 006		100 0%	100 000	100 85s
Pr. CFC W. Mederal (2017) Levind in Covenible) CY CPU W. Mederal (2017) Levind to Example) CPC W. Medical Adjustication	20 TO 10 STREET	215, 779 216, 779 240, 195	477 315	477 815	477815
PY CPLO-Motor Frai (2017 Lutted in it-sumple)	205 252	202 252	209 255	282 842	209 252
CY CPL-U-Motor Frai (2017 Latted in Frampla)	209 255	240 252	209 255	282 840	409 252
CPL-U-Motor Pred Adjuntants.	100 006	100 896	789 056	100 99	140 096
PY CPLU (20) * Luked to Everagels)	269 953	269 983	700 963	269 983	269 963
CY CRLU (20) * Lenning to Everagels)	269 953	7.09 983	506 695	269 983	
CPLU Adjustemen.	100,095	1.00 693	196.695	100,0%	

MPD-& Coursectial	Chit and But Solds	Curtand But fucerclade Manusille	Clery and him Organics Meanwalls, South Stop Holida, Trays)	Teld Peop Res. Ser 3.49. (33 Metopit)	Per On-140 Cultative Lyces	MFD & Commercial Total
			H	1		
Answal Cost of Operations						
DATES LABOR KOSSIG CA	219.622	527.724	687.55	8	58,857	\$93,154
Wallet De Control	525,707	STUKSE	52,700	25	£5,372	542,441
Democil Towns	54.486	51.980	37.3	8	11.00	57,750
North County San State S	23,541	51.895	\$672	88	200	27.7.88
Total Direct Later Referent Contra	845,548	238,126	\$12.518	3	\$11,289	5149,917
Change Poul Conta	85,690	20,02	\$1,146	156	5746	\$16.913
Office Divind Costs	57,831	25,738	\$1,390	a	\$1,026	\$14,001
Discount often - Collection Validities	11072	105.53	\$2,044	a	3710	\$13,266
Democratics - Continues	91.736	51.562	31.66	8	5177	38,133
Depreciation for Collection Lyngment	\$8,747	25,063	13,700	R	1887	\$18,405
Lance	24	ß	2	8	8	S
Allocated Indirect Codes and salitas Depreciation and Internet (Form 9)						
Contact of Advantage Co.	\$18,002	119.990	\$17,823	8	\$1,473	\$57,268
Own adjunt	\$2.251	11317	\$2,909	8	9290	192'15
a chief Manhama	\$4,303	54,429	23,547	96	5552	\$14,834
Countrie Presidents	\$1,943	\$2,454	\$1276	R	STON	STATE
This Allocated Indirect Costs secteding Depreciation and Interes.	015,812	061'625	529,549	R	£77,02	287,741
Total Allocated Infarest Depreciation Costs from 9)	2915	\$142	1612	8	\$18	654
Astronol Implementations Cost Amorthanico (Form A)	S.	8	8	S	R	8
Tetal Annual Cost of Operations	\$136,IMB	678,609	196,946	B	386477	SEMMES
Fredit (lasert Operating Ratio below)	\$14,369	58,253	86.58	X	51,013	414°628
Total Proposed Costs Indiano Pays-Through Cost Allocation	125,1257	SICIO	253,689	R	SIEJES	\$369.940
Contractor Pass-Through Costs. Internal Supres	102,230	27.4.18	81718	8	M22	10828
Total Contractor Past-Through Custs	250 KS18	\$1,622 SW. 494	10 M	왜 돼	SIRAT	EN 15,840

SBWMA COLLECTION AGREEMENT

D. Unleagtpointed County - MED & Commercial

*	ap 2: Service Level Ad	MINDINGS		
	THE	Lifts	I.ifts	Rapis
*10Z	17,693	19,331	2,756	7
SIGE	18,369	18,746	3,952	10
30	18,343	19,643	3,757	*
Print Vear Rolling Three-Year Average	18.135	19.240	3,488	*
	Lifts	Lifts	Lifts	Heuls
M14	17,693	19,333	2756	*
Zhis	18,369	18.746	3.952	1
3016	18,343	19,643	3.737	*
Current Year Rolling Three-Year Average	18,135	19,240	3.488	,
11%; Service Level Adjustment Pactor	300 005	360'00'	100 00%	360 081
P. Sen up Leyes Adjustment Parley	300.0%	70007	×0000	380,485

MPD & Commercial	Cur, and Bas Solet Vestic	Car, and Bro Recyclable Magnate	Cat and the Organic Values (reducing Hiddle, Tree)	Total Deep Box Senson (nill Materials)	Per Onciall Collection Events	Commercial Forel
			0	*	1	
Annual Cort of Operations Direct Jaber-Reland Con-			-			
Waterland	651014	201 204	2	ě	-	-
Sandin to CBAs	2000	2000	20.00	3 8	20.457	2010
Physial Tuess	24.488	180'15	5/15	9 8	2030	34241
Works Crare cantra Instrument	ile ca	207.13	2012		1/08	36,150
Tiple Direct Labor Ratend-Done	86738	278,136	\$12,618	a a	\$11,289	\$140,952
Phra. II ad Conh	85,490	\$2,332	99735	B	5746	F18 90
Other Direct Corts	15,431	200	8)390	8	30.038	Cit in
Detartishing - Collection Vehicles	COMIT	5	******		-	1000
Depreciation - Continues	\$1.7%	23.63	25/15	8 8	200	313,486
Department on Collection Equipment	THE'NG	SAGE	\$5,707	8	2887	SIEANS
Com	8	R	8	5.	ā	9
Attoriest Indianal Costs embelling Depreciation and Justices (Form 9)	Y	1				
County and Advantages	\$08.032	\$19,990	\$17,823	28	127/15	597 769
Operations	152,52	11,117	52,903	a	8280	\$7.761
Votate Mentanea	54303	629'95	15,547	8	\$558	814834
Kachinge Manyadana	51.943	52,434	50,276	R	MCS	NAME
Your Alborard toffmen Come probability Depreciation and Internal	0037903	051,652	095'625	8	27.472	192,741
Total Alboured Indirect Deprocession Costs (From 9)	2142	SIAZ	stan	8	818	245
Annual Implementation Com Amortication (Form A)	8	B	8	24	8	8
Total Annual Cost of Operations	\$136,909	578,686	19878#5	8	\$16,437	5240.455
Profit (lasert Operating Batta below) 90.5%	814300	59/252	55,895	9	\$1,726	279,444
Total Proposed Cents before Plas-Throngh Cost Alberation	1151,257	594,351	\$53,639	8	518.163	S309,940
Contractor Pass-Through Couts Interest Expense	S2,004	279'18	Siris	s	123	55,961
TOTAL BASE CONTRACTOR'S COMPENSATION	2454 100	2000	254.647	31 3		118.53

Proposed Compensation	
SEWMA COLLECTION AGREEMENT	D. Unincorporated County - Agency, Figlit, e.

200	infer Used for Year 2023 Co.	M Allbertion Duly				Totals
City if of Lidis per year NBWMA if Lidis per year (Accounts for Vyone; Evens) Caty if of Lidis per year %	0 706,295 240,0	M24 45,31 X5.1	315 65,039 V 97		5,077 94,580	00'025
Care Total Bouts, I also knuss vess SBWAA Total Rotts, Labor knuss vess Care Total Routs Calox hours vess	0.00 4.706.39 0.6%	12.19 236.00 3.2%	5,11 993.06 0.5%	000	17.30 5,935.45 6 5%	17.90
GLAV & OFFICIAL BOOMS JAME SBWMA & OFFICIAL BOUNDINGS CAR & Ucknash Booms haar %	0.00 12.092.5 2.594.0	12.13	5.05 72.05.9 73.5.0		17.30 5,935.45 0 :97	17.20
City and Comments. SRWM N to Comments. City for the Comments.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 20	័ដ	١	8008	10.00

Agency Facilities	Cart and Bin Soled Water.	Cur end Bro Orenos Menuels	Cut and Ban Rays Lebts Maternels	Total Duny Bo- Sames (*0 Mga sés)	Yugan and Bruns	Agency Facilities Total
Artaust Chet of Operations						
Direct Labor-Rubbled Contr						1
F. qua, for Olivie	8	57,142	5473	20	202	6518
Paraffect for CP to	R	\$534	5224	8	212	2776
Pacroll Extre	8	SNS	22	28	n	\$138
Workers Companies to Ingress,	B.	朝	254	8	R	3118
Total Dank Laber Ralend-Len.	9	\$1,843	2777	S	362	109725
Dreich Faul Corts	a	\$132	155	ß	12	2220
Office Dunial Cost;	R	1355	\$120	98	B	Mis
Depretation - Cyllin and volumes	30	2300	\$293	S	313	81,000
Departments - Chatasan	8	8	R	S	98	6
Deprociation for Collection Equipment	98	2002	8629	Q.	315	600'15
Losso	8	98	8	8	R	a
Alborated Indiana Costs cudming Deprecisions and Injurys (Figure 9)		V	3			
Georgi and Automorphism (worsy, Little for Agency Costs.)	S	5477	8200	8	\$763	1976
Operators	R	\$303	51.27	200	19	3638
Vehicle Mandagers	R	8539	5243	8	316	\$837
Contains Manager (South Mrs Actuals From)	a	369	8	8	5110	TO THE
Total Attoored Indirect Costs excluding Depreciation and Interest	a	729,12	8663	B	Make	H2.524
Total Allocated Indiana, Dages at test Cooks (From 9)	S	2	310	Si	и	is:
Aducts Implementation Cost Asserts and Green A)	8	8	S	8	8	98
Total Actoual Cost of Operations	8	54,441	25%12	25	1568	27,723
Profit (tagert Operating Ratts bilow)	96	5999	\$150	8	ME	2705
Total Operating Casts before Pass-Through Cost Albocation	20	54,907	\$2,057	30	51,895	68,859
Contractor Pass-Tarough Costs Intrest Expense	S	214	28	8		*123
Total Centrache Pass-Through Casta	SI S	250	9	SI 8	মা	加

	E.B.		Lifts	Calle	Bauls
M	4	0	202	416	0
K	2015	•	205	312	0
H	90	•	200	312	
Rolling Three Year Avers			208	347	

Attachment N Contractor's Compensation and Operating Statistics Page 118 of 121

Collection Services Franchise Agreement with Recology San Matero County Model Agreement for Adoption by Member Agencies

2021	
Proposed Compensation	
SBWMA COLLECTION AGREEMENT	D. Unincorporated County - Agency Escilities

The Control of the Co	Step 1: Index Based Ad	ANTI-PROPERTY.			
V (PEW-Wages (2017 Lived to Eventole)	264 176	264 176	264 176	264 176	354 176
J. C.Pl. W. Wages (2017 Larted as Example)	364 176	26* 176	26, 176	26:176	BF 1-6
P. W. Wagus Adjustement	100 007	100 055	160 001	20.00	100 096
7 CPI-W-Medyal (2017 Loted to Frample)	518 424	27515	477 815	477.815	477 815
v CPI We Market J (2017 I wheel as Example)	477 RLS	ATT 115	477 815	4Tr 815	477 215
PLW-Medical Adjustment	100.0%	180 ON	100.0%	100.0%	100,0%
"y CPE-U-Motor Flori (2017 Litted as D. emric)	282 805	209 252	209 252	209 253	209 252
Ty C.PI-TEMerine Paral (2017 Lough in Evender)	209 252	209 252	209 752	252 902	219 242
PLI LMotor Fool Adjustiament	340 001	16000	100.0%	100 001	240 001
" CPI UC2017 I seed as Eventrale)	269 983	T88 983	269 983	269 983	160: 983
A CHELL (2017 Letes on Francis)	269 963	269 9%3	269 913	269 383	186 897
PLAT Advantament	100,096	100.0%	100.0%	100,006	100.094

Agency Pacifities	Carrani Pin Sobi Week	Cart and But Organy, Malanula	Cart and Bra Recyclable Mryatals	Total Drep Soc. Surne-1 (All: Montals)	Vernes and Eventy	Agency Faculties Fotal
		0	4	D		
Amengal Creat of Operations Direct Above Related Create						
Want for CBA	2	\$1,142	5479	8	313	\$1,459
Bentas in CBAs	8	KSS	5274	8	318	3115
Person Trees	8	505	\$40	20	83	3513
Perform Compensation Invariant	8	28.1	154	젊	q	318
Total Dave Labor Related Costs	8	\$1,853	TTTS	8	2962	1897
University of Contra	я	\$152	Z	a	a	0003
Other Discus Louis	S	2828	\$120	80	8	3416
Demetation - Collection Vehicles	A	2004	\$1913	S	816	\$1.009
Dermotetion - Continues	В	B	S	2	D.	8
Depreciation for Collection Equipment	S	9200	\$233	B	316	81 009
Lean	8	R	s	R	8	Ħ
Allocated Indigent Coats excluding Department and Interest (Form 9)	-					
Gengal and Administrative (trans. Elb. fire Aguator Corta)	8	447	DOLL	8	8168	51,441
Operation	R	2003	5137	TS.	N	808
Veltech 2 Instrument.	a	5273	\$243	R	\$16	8837
Conumer Nomponna (name him for Agence Count)	R	695	B	S	0118	7028
Total Alberted Indinest Costs exhaling Depressions and Interest	æ	51,427	200	8	5885	\$2,924
Total Allocated Indust Depreciation Costs (From 9)	Œ	a	810	8	15	\$33
Annual Implementation Cost Americanion (Form A)	8	G	8	35	8	8
(o) al Anneal Cost of Operations	8	144.12	256,12	3.	1663	57,293
Profit (insert Operating Ratia Itelan) 90.5%	R	282	2865	R	2104	3366
Total Operating Costs before Pless Through Cost Allocation	3.	\$4,907	32,057	55	\$1,895	28720
Contractor Fass-Through Costs Infrast Repeat	R	\$148	296	ā	а	*123
Total Contractor Pass-Through Costs	8) (2348	250	ន្តន	24 2	11 to 10 to

D. Unincorporated County - Agency Facilities

1	45	Step 2: Service L	P Lovel &	Barrynia n'ts		
		TUB		Lifts	SUL:	Bruls
	707			203	416	0
	2015		0	208	312	0
	2016		0	208	312	0
Prior Year Rolling Three-Year Average	Lyccape			208	347	
		1345		Lifts	-3fb	Fivile
	MIR		0		918	0
	2015		0	308	312	0
	2016		0	302	312	0
Carrest Year Rolling Three-Year A	LVETREE	į	Ì	208	347	
o Lev et Adjustment Fleches			_	100 096	360 007	W
Tank Advances Same			4	JP9 PAC	760 001	-

Agency Feedbases	Cast and Bun Solad.	Cest and Em Organo Mayorals	Cart and Bin Learnight. Mct. Cart	Total Dop Box Synthes (All Marable)	Veters and Section	Agency Facilities Total
	2	5	a.	11		
Americal Coast of Operatibless						
Venus for CBAs	8	51,142	273	R	208	87.85
Beautiv for CBAs	R	5574	N224	R	818	27.76
Payoff Taxes	R	568	540	6	u	8138
Verticas Companistros Innersos	S	ij	100	8	a	SIG
Total Direct Labor Relieval Contra	96	\$1,833	tres.	8	298	169728
Descripted Cose.	a	\$152	199	R	a	9730
Other Darest Cents	S	7357	2130	ā	Bi	3115
Deproduction - Collection Volidities	æ	0065	\$293	ŝ	316	84.009
Depreciation - Continuers	8	R	30	E	S	B
Department for the Collection lighterwent	98	2700	5233	90	316	81,009
Louis	я	96	8	8	8	8
Alkochel Inforct Conn presenting Depreciation and interest (Four 9)						
Contained Administrates traver tale for Agency Contain	a	T.M.	2002	8	\$760	\$7,441
Operations	B	2003	\$127	8	25	202
	R	8539	1043	8	316	2837
Continues Marine Lie (many lates to 1 Agents Control	R	260	52	ON.	0119	2002
Total Allocated Joffreet Come excluding Depreciation and Interest.	8	51,427	858	R	5833	PES'CS
Total Allocated Indices Depreciation Cons. (Form 5)	R	E	DIE	R		183
Annual Implementation Cost Assertization (Norm A.)	B	is,	g	20	2	R
Total Annual Cost of Operations	S	34,443	21803	R	100	27,393
Prefit (flasart Operwiling Rathe betow) 50.5%	8	1	24.55	8	1002	200
Total Operating Costs before Pass-Thresch Cost Allocation	260	34,987	52,867	150	31,005	68089
Contractor Pass-Through Costs	8	818	2962	8	28	2014
Total Contractor Plans-Through Costs	9	157	151	S	a	RR
TOTAL BASE CONTRACTOR'S COMPERSATION	SI	25025	52,112	100	SLAM	62.20

Attachment N - Truck Depreciation & Interest Schedule

			<u> </u>	Units Purchased by	d by Year					ď	Capital Expenditure Per Year	liture Per Yea	ļ.				
		2017	l							드	Inflation Assumption:	nption:	2.00%				
	Quantity	Cost/Unit	ļ	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16		Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Total
											108.2%	110.2%	112.2%	114.2%	116.2%	118.2%	
4 Axle ASL Coll Vehicle	42	335,000		0	15	17	10	0	0		0	5,539,722	6,392,251	3,827,148	0	0	15,759,120
3 Axle ASL Coll Vehicle	21	333,000		0	'n	10	9	0	0		0	1,835,550	3,737,699	2,282,579	0	0	7,855,828
3 Axle ASL (185" Wheel Base)	7	333,000		0	н	н	н	н	0		0	367,110	373,770	380,430	387,090	0	1,508,400
3 Axle ASL (185" Wheel Base)	П	333,000		0	٥	1	0	0	0		0	0	373,770	0	0	٥	373,770
4 Axle ASL (185" Wheel Base)	7	335,000		0	1	0	н	0	0		0	369,315	0	382,715	0	0	752,030
Pup Trucks SASL (VHTS)	m	179,000		0	٥	0	н	7	0		0	0	D	204,495	416,151	0	620,646
4 Axle FEL Coll Vehicle	72	364,000		0	en	ଜ	Ø	0	0		0	3,611,568	3,677,088	3,742,608	0	0	11,031,263
4 Axle REL Coll Vehicle	16	316,000		4	4	4	4	0	0		1,368,194	1,393,474	1,418,754	1,444,034	0	0	5,624,457
3 Axle REL (185" Wheel Base)	H	307,000		0	o	0	н	44	0		0	0	0	350,727	356,867	0	707,593
2 Axle REL (128" Wheel Base)	7	212,000		0	0	0	н	++	0		0	0	0	242,196	246,436	0	488,631
3 Axle SASL (Comm Organics)	1	333,000		0	0	T	¢	0	Đ		0	0	373,770	0	0	0	373,770
3 Axle Roll Offs	m	248,000		0	0	н	1	1	0		0	0	278,363	283,323	288,283	0	849,970
4 Axle Roll Offs	m	287,000		0	0	+	I	-	0		0	0	322,138	327,878	333,618	0	983,634
Cart Delivery Trucks	m	93,000		a	0	0	1	-	г		0	0	0	106,246	108,106	109,966	324,319
Container Delivery Trucks	2	155,000		0	0	1	0	0	-		0	0	173,977	o	0	183,277	357,254
Box Trucks (Loose Bulky)	m	141,000		0	0	0	1	-	ન		0	0	٥	161,083	163,903	166,723	491,709
Shop Truck GMC 3500	н	72,000		0	0	1	0	0	0		0	0	80,815	0	0	0	80,815
Shop Truck GMC 4500	7	88,000		0	0	T	H	0	0		0	0	98,774	100,534	0	0	199,308
GMC Hyb 1/2 Ton Pick Up's	9	20,000		0	1	2	1	1	-	,	0	55,122	112,243	57,122	58,122	59,122	341,730
Total Vehicles	144			4	36	20	40	10	4		1,368,194 1	13,171,859	17,413,413	13,893,117	2,358,575	519,088	48,724,246
										ļ							
	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 24	Year 25	Total
Depreciation - New Truck Purchases	4,017,000	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	48,724,246
Depreciation - Imital Term Purchases (Year	75,539	75,539	75,539	٥	0	0	٥	0	0	0	0	٥	0	0	0	0	226,617
Total Depreciation	4,092,539	3,056,022	3,056,022	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	2,980,483	48,950,863
												8					
Interest (5.5%)		982,006	982,006	982,006	982,006	982,006	982,006	982,006	982,006	982,006	982,006	982,006	982,006	982,006	982,006	982,006	14,730,087
Other Interest (Containers)		163,180			163,180	163,180	163,180	163,180	163,180	163,180	163,180	163,180	163,180	163,180	163,180	163,180	2,447,700
Total		1,145,186	1,145,186	1,145,186	1,145,186	1,145,186	1,145,186	1,145,186	1,145,186	1,145,186	1,145,186	1,145,186	1,145,186	1,145,186	1,145,186	1,145,186	17,177,787

Attachment N - Form H - CPI Indixes

CPI-W-Wages

Series Id: CWURA422SA0

Not Seasonally Adjusted

All Items in San Francisco-Oakland-San Jose, CA, urban wage earners and clerical workers, not San Francisco-Oakland-San Jose, CA Series Title: Area:

Item: All items 1982-84=100 Period: Years: 2011 to 2017

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	May to April Average	% Change
2011		226.638		231.600		230 605		231 445		232 371		231 109	232 801	
2012		234 648		236 626		236 890		238 145		240.864		236 454	239 113	271%
2013		240 262		241 764		243 052		242 903		243.711		242 602	244 225	2 14%
2014		245 148		247 932		250 085		249.877		260 508		247 690	250 139	2 42%
2015		249 809		252 876		254 736		258,080		255 107		255 492	258 487	2 54%
2016		257 141		259 386		261 017		262 326		264 028		263 222	264 176	3 00%
2017		265 569		269 896										

CPI-W-Medical

Series Id: CWURA422SAM

Not Seasonelly Adjusted
Series Medical care in San Francisco-Oakland-San Jose, CA,

Title: Area: urban wage earners and clerical workers, not San Francisco-Oakland-San Jose, CA

Item: Base Period: Years: Medical care 1982-84=100

2011 to 2017

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual	HALF1
2011	,	390.950		391,029;		391 703		392 346		383 473		395 217	394 012	
2012		395 155		398 175		395 735		101 147		400 455		392 487	401 535	1 01%
2013		408 184		404 244		417 242		416 887		418 862		423 808	424 483	5.71%
2014		430.864		439 317										
2015														
2016								476 519		476 977		472 486	477 815	
2017		475 258		481 836										

CPI-U-Motor Fuel

Series Id: CUURA422SETB

Not Seasonally Adjusted

Barles: Mctor fuel in San Francisco-Oakland-San Jose, CA, all

Title: urban consumers, not seasonally adjusted

Area: San Francisco-Oakland-San Jose, CA

Saries Title: Area:

nem: Motor fuel Base 1982-84=100 2011 to 2017

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Average	76 Change
2011	254.643	264.552	297.753	317.886	314.525	295 113	288.352	285 106	295 184	290 739	286.068	271 288	296 328	
2012	280 517	302 724	327 962	317.962	325 378	301 192	285 891	310 778	315 03	336 090	288 389	262 569	302 004	1 92%
2013	274 805	306 602	309 846	300 682	305 012	303 270	301 401	291 569	299 931	284 084	273 022	270 990	291 204	-3 58%
2014	273 919	279 844	297 341	313.081	315 401	312 578	308 499	297 489	287 115	288 189	242 194	216 168	281 711	-10 13%
2015	193.209	209 050	250 324	240 323	269.479	253 019	257 434	247 551	223 945	208 973	202 552	196 642	218 886	-16 37%
2016	195 010	176 296	191 074	202 420	206 843	213 138	209 663	197 818	204.532	207 138	200.994	200 151	209 252	-4 39%
2017	208 379	212.552	223 591	224 219										

CPI-U

Series Id: CUURA422SA0

Not Seasonally Adjusted Series All Items in San All Items in San Francisco-Oakland-San Jose, CA, all

urban consumers, not seasonally adjusted San Francisco-Oakland-San Jose, CA

All Items 1982-84=100

2011 to 2017

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sop	Oct	Nov	Dec	Mey to April Average	% Change
2011		229.961		234.121		233 646	-	234 508		235 331		234 327	235.630	
2012		236 680		238 985		239 806		241 170		242 834		238 533	241 783	2.61%
2013		242.677		244 675		245 935		246 072		246.617		245 711	247 408	2 33%
2014		248 815		251 495		253 317		253 354		254 503		252 273	254 330	2 80%
2015		254 910		257.622		269 117		259 917		261 019		260-289	261 251	2 72%
2016		262.600		284 585		266 041		287 853		270 306		269 483	269 983	3 34%
2017		271.626		274 589										

ATTACHMENT O LIST OF CONTRACTOR'S PERSONNEL

Non-CBA Employees

General Manager	
Administrative Manager	
Operations Manager	1
Customer Service Manager	1
Waste Zero Manager	1
Public Relations Manger	1
Maintenance Manager	1
Accounting Manager	0.5
Operations District Manager-	1
Operation Supervisors	6
Operations Dispatcher	1
Waste Zero Specialists	6
Customer Service Supervisor———	1
Subtotal	22.5
CBA Employees	
Drivers	165
Customer Service Representatives-	15
Maintenance Clerks	2
Accounting Staff	3
Dispatch Clerks————	2
Mechanics/Shop Personnel	20
Subtotal	
16%	220 5

List of Contractor's Personnel reflects employees on Recology San Mateo County direct payroll.

		Gen	eral in	formation		L
Vehicle Type	Type of Vehicle	Weterial to be	Age of Vehicle	Manufocture, and Model	Ourned or Issued	
Audia ASL Coll Vehicle	Side Louder	MSW, R, D	New	Autocar ACX 84 Chasis/Hell DP Python Body	Owned	
Falle ASL Coll Vehicle	Side Losder	MSW, R, C	New	Autocar ACI 64 Chasis/Hed OP Python Body	Diwneid	
Aude ASL Coli Vahicle	Side Loader	MSW, R, Q	New	Autocar ACX 64 Chas's/Hell Rapid Ruil Body	Owned	
Anda ABL Coll Validos	Side Londer	MSW, P. O	New	Autocar ACX SA Chasis/Hell Rapid Rali Body	Dymed	
Fue Trude SASL (VHTS)	Side Loader	MSW, R, O	New	Freightliner 2106/ Hell Retreiver Botty	Owned	
8 Augus FEE, Coll Vehicle	Front Loader	MSW.R.O	Nave	Avtocar ACX 84 Chasts/Hell Freedom Body	Owned	
4 Aude ISEL Coll Vehicle	Rear Loader	MSW, F, O	New	Autocar ACX B4 Chask/Hefi Durapack 5000 Body	Deswerd	
3 Axio REL (185" Wheel Bess)	Rear Louder	MSW, 9,0	New	Crasse Casrlet Chassis/Heil F4000 Body	Owned	
2 Axde REI (125° Wheel Base)	Reer Loader	MSW, F, O	New	Crane Carrier Chess's/Hell F4000 Body	Owned	
3 Aude SASL (Comm Organics)	Side Loader	0	New	Autocar ACX 84 Chasts/Bridgeport Side Loader Body	Dwned	
S Arthu Roll Offic	Roll-off	MSW, R, O	New	Autocar ACX 84 Chesis/Norcell Waste Equipment 22' Body	Owned	
A Antie Boll Offi	Roll-off	M5W, R, O	New	Autocar ACX 84 Chasis/Norcall Waste Equipment 22' Body	Owned	
Cart Delivery Trucks	Flat Bod	MSW, R, B.C, Container delivery	New	Freightliner M2-106 22ft w/ HIAB knucklu Boom	Dernod	
Container Dulivery Trucks	Flat Bed	MSW, P, BIC, Container delivery	New	Freight Inar M2-106 24ft w/ Liftgate	Owned	
Box Trucks (Loose Bulky)	Box Van truck	MSW, R, BC,	New	Freightliner M2-106 24ft Box Van w/ Liftgate	Owned	
Shop Truck GMC 8500	Shop Truck	N/A	New	GMC 3500 HD 1-ton w/ Utility Body, Lift Gata & Compressor	Owned	
Shap Truck GMC 4500	Shop Truck	N/A	New	GMC 4500 HD 1-ton w/ Utility Body, Lift Gate & Compressor	Owned	
desc Hyb 1/3 Ton Pick Up's	Pick-up	N/A	MMA.	GMC 1500	Owned	T

For Rate Years Eleven (2021) through the remaining Rate Years in the Term, the Charges for additional services specified in Attachment Q shall be adjusted annually in accordance with Attachment K.

The Charges for additional services for Rate Year Ten (2020) shall be the Charges for Rate Year Ten (2020) as determined under the 2009 Franchise Agreement. These are the Charges that will be adjusted as provided in Attachment K of this Agreement to determine the Charges for Rate Year Eleven (2021). For this reason, the dollar values of the Charges are listed herein as "\$[TBD]" where TBD is an abbreviation for "to be determined".

Two additional services are included in this Attachment Q there were not in Attachment Q of the 2009 Franchise Agreement. The two new services are Container Relocation Service and Agency-Specific Reporting for Abandoned Waste Collections. Charges for these services are presented in the table below.

	Sentor	Reference)	Agency-Approved Charge	Description
1	Single-Family Dwelling Backyard Collection Service	Section 5.02.A	See Charges in the table at the end of this Attachment	See Charges in the table at the end of this Attachment
2	Long Distance Service for MFD, Mixed Use, and Commercial Accounts (Note: only applicable to Containers with wheels)	Sections 5.02.B, 5.02.C; and 8.02.B	A – 10% of base monthly Rate of the Collection Rate for each Container requiring Long Distance Service B – 25% of base monthly Rate of the Collection Rate for each Container requiring Long Distance Service	A – Distance greater than 50 feet and less than or equal to 100 feet B – Distance greater than 100 feet Distance shall be measured from the face of the curb, or from the edge of the roadway nearest the closest edge of the Container, if there is no curb.

	Sarvice	Acres 4 se	. 45 st/2 - Apparon es Theorem	Description	
3	Container Relocation Service	Sections 5.02B and 8.02B	A – 12% of base monthly Rate of the Collection Rate for each Container requiring Container Relocation Service B – 27% of base monthly Rate of the Collection Rate for each Container requiring Container Relocation Service	A – Distance greater than 50 feet and less than or equal to 100 feet B – Distance greater than 100 feet Distance shall be measured from the face of the curb, or from the edge of the roadway nearest the closest edge of the Container, if there is no curb.	
4	On-Call Pick-up for SFD, MFD, Mixed Use, and Commercial Customers	Sections 5.02.A, 5.02.B, and 5.02.C	25% of the base monthly Rate for the size of Container Collected once per week	Per Collection event per Container for Collection requested by Customer	
5	Return Trip (SFD, MFD, Mixed Use, or Commercial)	Sections 5.02.A, B, C; 5.03.A, B, C; 5.04.A, B, C	\$[TBD] for SFD \$[TBD] for Commercial, Mixed Use, and MFD	Per Collection event (i.e., request to return and provide Collection service after the Customer failed to properly set out their Container(s) for regularly scheduled Collection)	
6	Additional Targeted Recyclable Materials or Organic Materials Cart Service for SFD	Sections 5.03.A and 5.04.A	\$[TBD] per Recycling Cart \$[TBD] per Organic Materials Cart	Per Cart per month (any Cart size). Six month minimum charge required. Includes one-time Cart delivery upon start of service and removal of Cart when service is discontinued by Customer.	
7	Additional On-Call Bulky Item Collection	Sections 5.05, 5.06	\$[TBD]	Per Bulky Item Collection event (in addition to the events provided at no charge to Customer pursuant to Section 5.12)	

	Service.	horse/enco	Agency Approved Charge	Omeripation	
8	Collect Contaminated Targeted Recyclable Materials or Organic Materials Container	Section 6.03.A and 8.02.F	25% of the base monthly Solid Waste Rate for the size of Container Collected once per week plus Return Trip Fee If applicable	Per Collection event for Container with Contamination Level greater than the maximum level pursuant to Table 1 in Section 6.02.B	
9	Lock Service (Key Service)	Section 8.02.B	A - \$[TBD] per usage B - \$[TBD] per usage	Monthly cost: A – Residential Customers B – Commercial Customers	
10	Lock Purchase	Section 8.02.B	\$[TBD] per lock	Per lock	
11	Overage Service	Section 8.02.G	100% of the base monthly Solid Waste Collection Rate	Per Collection event (after the first two events)	
12	Overage Bags Cost	Section 8.02.G	50% of the base monthly Solid Waste Collection Rate or \$[TBD] minimum	Per bag	
13	Container Cleaning Service	Section 8.05.D	A – \$[TBD] B – \$[TBD]	A – per Cart B – per Bin or Drop-Box Charge only applies to cleaning or Container exchange in addition to the service to be provided at no charge to the Customer pursuant to Section 8.05.D	

	Service	Reforance	Agency Approved Chargo	Drys er (pt/phy	
14	Dirty Cart Replacement (Exchange) Service	Section 8.05.D	A - \$[TBD] B - \$[TBD] C - \$[TBD]	A – per 32 gallon Cart B – per 64 gallon Cart C – per 96 gallon Cart Charge only applies to cleaning or Container exchange in addition to the service to be provided at no charge to the Customer pursuant to Section 8.05.D	
	Additional Services for A	Agency			
15	Additional Confidential Document Destruction Service Event	Section 5.07	\$(TBD)	Per event	
16	Additional Compost Material Delivery	Section 5.11	A – \$[TBD] per delivery B – \$[TBD] per delivery	A – "one-way" only delivery by Contractor where Contractor delivers to and unloads compost at an Agency-approved location B – "Round-trip" delivery by Contractor where Contractor delivers compost in a Drop Box to an Agency-approved location and returns at a later time or date to pick up the Drop Box and any remaining compost (charge includes the delivery of and later pick-up of the Drop Box)	
17	Community Drop-Off Events	Section 5.13	\$[TBD] per event or day	Per event or day targeting 5,000 households. Does not include disposal or public education expenses.	
18	Collection for Agency- Sponsored and Non- Agency sponsored Community Events	Section 5.08	A – \$[TBD] B – \$[TBD] C – \$[TBD]	A – One day event with a projected 2,500 or fewer attendees B – One (1) or two (2) day events with a projected 2,501 to 7,500 attendees per day C – One (1) or two (2) day events with a projected 7,501 to 10,000 attendees per day	

Backyard Collection Service Charge for Single-Family Dwellings*

(Section 5.02.A)

Distance from Curb™	Backyard Charge for Customers with One (1) Solid Waste Cart	Backyard Charge for Customers with Two (2) Solid Waste Carts	Backyard Charge for Customers with Three (3) Solid Waste Carts	Backyard Charge for Customers with Four (4) Solid Waste Carts	
Distance <= 50 feet	\$[TBD]	\$[TBD]	\$[TBD]	\$[TBD]	
50 < Distance <= 100 feet	\$[TBD]	\$[TBD]	\$[TBD]	\$[TBD]	
100 < Distance <= 150 feet	\$[TBD]	\$[TBD]	\$[TBD]	\$[TBD]	
150 < Distance <= 200 feet	\$[TBD]	\$[TBD]	\$[TBD]	\$[TBD]	
200 < Distance <= 250 feet	\$[TBD]	\$[TBD]	\$[TBD]	\$[TBD]	
250 < Distance <= 300 feet	\$[TBD]	\$[TBD]	\$[TBD]	\$[TBD]	
300 < Distance <= 350 feet	\$[TBD]	\$[TBD]	\$[TBD]	\$[TBD]	
Each additional 50 foot increment over 350 feet	between t	Amount equals the difference between the Charge for 250 to 300 feet and 300 to 350 feet			

^{*} Backyard Collection Service Charges are charges added to the base monthly Rate for Single-Family Collection service, and cover the provision of Backyard Collection Service for all of Customer's Solid Waste, Recyclable Materials, and Organic Materials Carts

^{**} Distance shall be measured from the face of the curb, or from the edge of the roadway nearest the closest edge of the Cart, if there is no curb.

1	Attachment R					
2	Secretary's Certificate					
3	A California cornoration					
4	The undersigned, being the Secretary of Recology San Mateo County, a California corporation					
5	(the "Contractor"), does hereby certify that the following resolution was adopted by the Board of					
6	Directors of the Contractor and that such resolution has not been amended, modified or rescinded and					
7	is in full force and effect as of the date hereof:					
8	"RESOLVED, that any officer of the Contractor or Mario Puccinelli be, and hereby is, authorized					
9	to execute by and on behalf of the Company, the Amended and Restated Franchise Agreement					
10	between the City of San Carlos and Contractor for Recyclable Materials, Organic Materials, and					
11	Solid Waste Collection Services, and any and all other agreements, instruments, documents or					
12	papers, as he/she may deem appropriate or necessary, pertaining to or relating to such					
13	Agreement, and that any such action taken to date is hereby ratified and approved."					
14						
15	May 23, 2018					
16	Date					
17	- Com					
18	Signature					
19						
20						
21	Cary Chen					
22	Secretary					

Attachment S (Note: This is a new Attachment to the Model Agreement.)

MEMORANDUM OF UNDERSTANDING

This is a Memorandum of Understanding by and between Recology San Mateo County (Recology) and the South Bayside Waste Management Authority, a California JPA (SBWMA).

- A. Recology is the Franchisee for each of the twelve (12) JPA Member Agencies of the SBWMA for the collection of solid waste and recyclables pursuant to Franchise Agreements (the Franchise Agreements) entered into with each respective Member Agency.
- B. Article 11 of the Franchise Agreements all provide that the SBWMA shall annually review the Recology Application for an Adjustment to Contractor's Compensation and provide a report to the SBWMA Board of Directors for consideration of a binding vote to approve the recommended Recology compensation for the subsequent rate year.
- C. Article 11 of the Franchise Agreements also provides for an Annual Revenue Reconciliation that reconciles the amount owed to Recology compared to the amount retained by Recology for the prior year which generates a surplus or shortfall by agency. It also calculates interest owed to Recology for a shortfall.
- D. In 2012 and 2013, the SBWMA Board approved Recology compensation for rate years 2013 and 2014, respectively, that included a reconciliation of:
- Any surplus paid to Recology and any shortfall owed to Recology by a Member Agency for 2011 and 2012 were included in setting Recology's total compensation for 2013 and 2014, respectively.
- Recology submitted to the SBWMA an interest calculation for both
 years which was charged to Member Agencies on any shortfall and credited interest to Member Agencies
 on any surplus. The SBWMA reports to the Board included this interest charge or credit by Member Agency in both years.
- E. Recology and the SBWMA Board have reviewed their prior understanding regarding the payment of interest and reviewed the language and intent of the Franchise Agreements. Commencing with the Recology Application, due in June 2014, for an Adjustment to Contractor's Compensation for 2015, they desire to clarify the process to calculate interest and conform to the intent of the Agreements as follows:

Attachment S (Note: This is a new Attachment to the Model Agreement.)

- Any Member Agency that has generated a surplus balance with Recology for 2013 can receive a refund from Recology provided it requests the refund in writing on or before July 31, 2014, provided the surplus balance was generated due to the Member Agency setting rates higher than those recommended by the SBWMA. If it does not request a refund by July 31, 2014, any such surplus will be accounted for in the Recology Application for an Adjustment in Contactor's Compensation for 2015 and applied to the rate setting recommended for 2015.
- 2. Any Member Agency that generated a shortfall balance with Recology for 2013 will have the shortfall accounted for in the 2013 Revenue Reconciliation and recommended 2015 rates. However, if the shortfall was the result of the Member Agency setting rates lower in 2013 than had been recommended in the SBWMA Report approved by the SBWMA Board, it shall be charged the prevailing interest rate (prime plus 1%) on the shortfall balance delineated in the 2013 Revenue Reconciliation.
- 3. No interest will be credited to a Member Agency on any surplus balance for 2013 and in all future years. Member Agencies may request by July 31 of each year and Recology will comply with the request for a refund in a reasonable time frame. Any surplus not requested to be refunded will be credited in the next Revenue Reconciliation and applied to the next Recology Application for an Adjustment to Contractor's Compensation.
- Recology shall not receive any interest on shortfalls in 2014 and in future years unless the Member Agency adjusts its rates below the rate adjustment recommended in the SBWMA Report and approved by the SBWMA Board.
- 5. Recology shall not receive any interest on shortfalls in 2014 and in future years if the Member Agency notifies Recology of their intent to pay the shortfall balance by July 31 and makes the payment to Recology by September 30.

SBWMA

Kevin McCarthy

Date

RECOLOGY

land fuccinell: 7-8-15 Mario Puccinelli

Executive Director

General Manager