

2022 Six Year Facility Master Plan



Contact Information

District LEA:

District Physical Address:

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Superintendent:

2601

2801 Spring Street Hot Springs, AR 71901 Same (501) 262-2414 (501) 262-0670

Dr. Nancy Anderson nancy.anderson@cmseagles.net



Cutter Morning Star School District 2022 Master Plan Narrative

Grade Configuration

The Cutter Morning Star School District is currently comprised of an Elementary School (K-6) and a High School (7-12). The Elementary and High School are located on separate campuses and do not share spaces.

Enrollment Growth

According to the enrollment projection summary posted on the Division of Public School Academic Facilities and Transportation (Division) website, student enrollment over the next 10 years will rise from a 2020-21 enrollment of 634 students to 727 students in school year 2029-30. These numbers have been impacted by the COVID-19 pandemic, but the District anticipates a full recovery in enrollment once concerns over the virus subside. Enrollment data will continue to be monitored by the District for planning purposes.

Current and Future Projects

The Cutter-Morning Star School District is committed to the sustainability of our facilities and we plan to address our current growth and facility needs as follows:

<u>Gym – Renovations – HVAC, Electric, Plumbing, Structural Foundation Repairs (PP# 1819-2601-001):</u> the District has received Partnership funding for replacement of the existing fire alarm system, electrical service upgrades; including all existing panels, and new HVAC systems for court area. The fire alarm systems have been upgraded and plans are approved for the HVAC and electrical upgrades.

<u>Elementary School Security Upgrades (PP# 2122-2601-001)</u>: the District will perform entry / security upgrades at the Elementary School Main Building, Cafeteria, and Gym. These upgrades will include the new entryways with vestibules at all locations, additional / improved site lighting, upgraded keyed access, new doors/hardware, and camera systems. This an approved, but unfunded Partnership project and it will be resubmitted.

<u>Car Wash Repair – ESSER (SF# 2122-2601-304)</u>: the car wash located on District property will be upgraded so that it is functional again. Once repaired busses can be cleaned more frequently; helping to mitigate the spread of COVID-19 and other viruses. These upgrades will include new hoses, sprayers, water heaters, vacuums, etc.

<u>HVAC Upgrades – ESSER (SF# 2223-2601-001)</u>: the District is evaluating HVAC in all buildings on the Elementary School campus for adequacy. Equipment determined to be inadequate will be replaced with new high efficiency equipment to improve air quality and mitigate the spread of airborne viruses such as Covid-19. <u>New Concession at the Football Field (SF# 2223-2601-002)</u>: the existing concession / locker room will be demolished and a new concession with toilets will be built; size to be determined by architect/engineer. <u>New Football Field with Bleachers/Pressbox/Lighting (SF# 2223-2601-003)</u>: a new turf football field will be installed with bleachers, lighting, pressbox, etc.

Drainage Improvement and Parking Expansion at the old Bus Garage (SF# 2223-2601-700): the district is working in partnership with the county to address site drainage issues caused by road construction. The area adjacent to the football field where the old bus garage was located will be paved at this time as part of the project. Sidewalks Districtwide (SF# 2223-2601-702): a grant will fund new sidewalks districtwide. These sidewalks will run along Spring Street and from the High School to the football field.

Parking and Lighting at the Baseball / Softball Field (SF# 2223-2601-704): an area for parking will be paved and lighting will be installed at the Baseball / Softball field.

<u>Gym Lower Roof Replacement (PP#2324-2601-001)</u>: the existing single-ply roofing membrane on the lower roof has been evaluated by a roofing contractor and is being reported as in poor condition. The district will request Partnership funding to replace this area of the roof with a new single-ply roofing system.

<u>Elementary School Security Upgrades (PP# 2324-2601-002)</u>: This is a duplicate project. The District will perform entry / security upgrades at the Elementary School Main Building, Cafeteria, and Gym. These upgrades will include the new entryways with vestibules at all locations, additional / improved site lighting, upgraded keyed access, new doors/hardware, and camera systems.

<u>Elementary School Flooring Replacement – ESSER (SF# 2324-2601-303)</u>: the District plans to replace the existing VCT in the ES with new LVT tiles to assist with best cleaning practices.

<u>Field House / Locker Room Conversion (SF# 2425-2601-301)</u>: the science wing of the old High School will be converted into a space for football field house / locker room to assist with social distancing guidelines set by the CDC.

<u>Multi-Purpose Facility (SF# 2425-2601-305)</u>: the District will construct a new Multi-purpose facility near the football field to assist with social distancing on the campuses.

<u>New 5-8 Middle School (PP# 2526-2601-001)</u>: the District is in the preliminary stages of planning for the construction of a new 5-8 Middle School. Suitability for such a project is being evaluated.

Negative Depreciated Building Values

All buildings in the district are being maintained in an adequate manner through the use of school dude.

<u>Cafeteria / Band (-40%)</u>: a restroom renovation was completed in 2014 and a roof replacement was completed in 2019. Security upgrades have been placed on the master plan for future consideration under Partnership rules. <u>Old Elementary School (-40%)</u>: this is the original Cutter-Morning Star School. The roof, HVAC, and electrical systems were upgraded in 2016 and the fire alarm was replaced in 2020.

<u>High School (-24%)</u>: this building has been taken out of academic service and is now used for storage. <u>Gym / Tech Ed (-8%)</u>: this facility received a new roof and fire alarm systems in 2017. There is also currently a project approved/funded for the replacement / upgrade of electrical and HVAC systems.

The Cutter-Morning Star School District is committed to addressing the facility needs within our district and we are grateful for the continued support of our School Board, community, staff, students, and the Division of Public School Academic Facilities and Transportation.

Sincerely,

Nancy Anderson Superintendent **District Report**

2801 Spring Street, Hot Springs, AR 71901

LEA: 2601000

Districtwide Facilities

	Current Master Plan Enrollment	Permanent Buildings	Temporary Buildings	Gross Square Feet
District Totals	634	14	1	234,772

LEA	School		Grades Served	Utiliz	ation	Current Master Plan Enrollment	Permanent Buildings	Temporary Buildings	Gross Square Feet	School Depreciated Value**
2601001		-Morning Star ES Sch. Street, Hot Springs, AR 71901			ed as nated	313	5	1	101,199	5.31%
	Building Nu	mber & Name	Building	g Use	Academi	c Utilization	Туре	Built Date	Gross Sq Ft	Depreciated Building Value
	260100001	Special Ed	Instructional		Yes	Utilized	Permanent	1985	3,750	26%
	260100202	Gym / Tech Ed	Instructional		Yes	Utilized	Permanent	1968	21,610	-8%
	260100203	Cafeteria / Band	Combination	of Uses	Yes	Utilized	Permanent	1952	13,456	-40%
	260100103	Multi-purpose	Combination	of Uses	Yes	Utilized	Permanent	2007	18,224	70%
	260100205	Choir/Portable	Music		Yes	Utilized	Portable	1999	960	54%
	2601001	Elementary Main	Instructional		Yes	Utilized	Permanent	1952	43,199	-3%
		Addition(s)	Additio	n Use	Academi	c Utilization	Original Structure	Built Date	Gross Sq Ft	Depreciated Addition Value
		Original Structure	Instructional		Yes	Utilized	Х	1952	7,225	-40%
		Main Building	Instructional		Yes	Utilized		1974	35,974	4%

Districtwide Facilities

	Current Master Plan Enrollment	Permanent Buildings	Temporary Buildings	Gross Square Feet
District Totals	634	14	1	234,772

LEA	School		Grades Served	Utiliz	ation	Current Master Plan Enrollment	Permanent Buildings	Temporary Buildings	Gross Square Feet	School Depreciated Value**
2601000		ic High School Street, Hot Springs, AR 71901		Utilize Desig			5	0	39,063	0.00%
	Building Nu	mber & Name	Building	g Use	Academi	c Utilization	Туре	Built Date	Gross Sq Ft	Depreciated Building Value
	260100201	Historic High School	Storage		No	Utilized	Permanent	1960	34,369	17%
		Addition(s)	Additio	n Use	Academi	c Utilization	Original Structure	Built Date	Gross Sq Ft	Depreciated Addition Value
		Original Structure	Storage		No	Utilized	×	1960	16,951	-24%
		Science Addition	Storage		No	Utilized		1995	3,778	46%
		Classroom Addition	Storage		No	Utilized		2003	13,640	62%
	260100204	Field House / Concession	Athletic		No	Utilized	Permanent	1982	1,440	20%
	260100206	Baseball Pressbox/Concessions	Athletic		No	Utilized	Permanent	1999	1,300	54%
	260100203	Baseball / Softball Complex	Athletic		No	Utilized	Permanent	2010	1,240	76%
	260100207	Football Complex	Athletic		No	Utilized	Permanent	1990	714	36%

LEA	School		Grades Served	Utiliz	ation	Current Master Plan Enrollment	Permanent Buildings	Temporary Buildings	Gross Square Feet	School Depreciated Value**
2601000	2601 - Administration 2801 Spring Street, Hot Springs, AR 71901			Utilize Desigi		0	2	0	5,600	0.00%
	Building Nur	Building Number & Name		g Use	Academ	ic Utilization	Туре	Built Date	Gross Sq Ft	Depreciated Building Value
	260100004	Eagle Plaza Administration	Administratio	n	No	Utilized	Permanent	2000	5,600	56%
	26010004A	District Cleaning and Sanitization Station	Service		No	Utilized	Permanent	2017	0	0%

Districtwide Facilities

	Current Master Plan Enrollment	Permanent Buildings	Temporary Buildings	Gross Square Feet
District Totals	634	14	1	234,772

LEA	School		Grades Served	Utiliz	ation	Current Master Plan Enrollment		anent dings	Temporary Building	Gross Square s Feet	School Depreciated Value**
2601000		2601 - Maintenance and Transportation 200 Westinghouse Dr., Hot Springs, AR 71901		Utilize Desig				1	0	6,552	0.00%
	Building Nur	Building Number & Name		g Use	Academ	c Utilization		Туре	Built Date	Gross Sq Ft	Depreciated Building Value
	260100000	Maintenance and Transportation Building	Service		No	Utilized	Per	rmanent	1973	6,552	2%

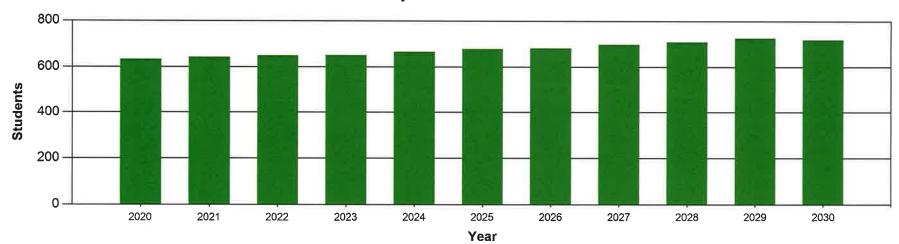
LEA	School		Grades Served	Utiliz	ation	Current Master Plan Enroliment	Permanent Buildings	Temporary Buildings	Gross Square Feet	School Depreciated Value**
2601002		ng Star High School Street, Hot Springs, AR 71901	7-12	Utilize Desig		321	1	0	82,358	96.00%
	Building Number & Name		Buildin	g Use	Academi	c Utilization	Туре	Built Date	Gross Sq Ft	Depreciated Building Value
	26010021	High School Main Building	Combination	of Uses	Yes	Utilized	Permanent	2020	82,358	96%
		Addition(s) Main Building Saferoom		n Use	Academi	c Utilization	Original Structure	Built Date	Gross Sq Ft	Depreciated Addition Value
				of Uses	Yes	Utilized	×	2020	77,768	96%
					No	Utilized		2020	4,590	96%

**School Depreciated Value is a composite of all academic buildings under their respective schools.

Enrollment Projection Summary

	2020-21	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
Grade	Enrollment	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31
Kindergarten	39	48	47	46	47	46	46	46	46	46	46
Grade 1	39	40	49	48	47	48	47	47	47	47	47
Grade 2	49	41	42	52	50	49	50	50	50	50	50
Grade 3	56	50	41	42	52	51	50	51	50	50	50
Grade 4	43	63	56	47	48	59	57	56	57	57	57
Grade 5	46	43	63	56	47	48	59	57	56	57	57
Grade 6	41	46	43	64	56	47	48	59	58	57	58
Grade 7	53	41	47	43	64	57	47	49	60	58	57
Grade 8	52	58	45	51	47	70	61	51	53	65	63
Grade 9	49	57	63	49	56	52	76	67	56	58	71
Grade 10	59	45	52	58	45	51	47	70	62	52	53
Grade 11	54	59	45	52	58	45	51	47	69	61	51
Grade 12	54	53	58	44	51	57	44	50	47	69	61
Other	0	0	0	0	0	0	0	0	0	0	0
Totals	634	644	651	652	668	680	683	700	711	727	721

	10 Year Enrollment Growth			
634	2020-21 Enrollment	634		
680	2030-31 Enrollment	721		
46	Difference	87		
	680	634 2020-21 Enrollment 680 2030-31 Enrollment		



Projected Enrollment

Projects

Summary of Committed Capital Projects								
Project Number	School Number, Name, and Type	Project Name	Status					
1819-2601-001	2601 - Cutter-Morning Star Elem. Sch.	Gym - Renovations (HVAC, Electric, Plumbing, Fire Alarm)	Committed					
2122-2601-304	Not Specified	Car Wash Repair - ESSR II	Committed					

Capital P	roject Detail	
Project Number & Name:		Submit for 2017-2019 Partnership Program
1819-2601-001 - Gym - Renovations (HVAC, Electric, Plumbing, Fire Alarm)	Funding Year:	/ear 2 - 2018-19
Schools and Buildings included in Project	Funding Type	Partnership
2601001 - 2601 - Cutter-Morning Star ES Sch.	Primary Type	
260100202 - Gym / Tech Ed	Secondary Type	Warm/Safe/Dry System Replacement
	Project Category	Condition - Current
	i iojeot outegory	
Project Scope:		Building Systems
The old gym on the Elementary School Campus, which was constructed in 1968, is in need of multiple improvements to restore		Interior
it's state of condition. Partnership funding will be requested for		HVAC
replacement of the HVAC system, electrical system, domestic and sanitary sewer systems, a new fire sprinkler system, and		Electrical
replacement of the fire alarm system.		Plumbing and Water Supply
The district will replace as follows:		Fire and Safety
Fire Alarm Systems = 22,897 GSF		Specialties
Install Fire Sprinkler Systems = 22,897 GSF Main electrical service include MDP and secondary panels =		Structural
22,897 GSF		
Emergency Exit Signage and Lighting = 22,897 GSF Domestic Water Piping and Sewer Piping = 22,897 GSF		
HVAC Split Systems with Fresh Air = 11,724 GSF		
Package Units = 10,711 GSF		
Project Justification:		
The old gym was constructed in 1968 and is in dire need of repairs and upgrades. It currently is not a conditioned space and does not have a fire sprinkler system. In addition to the fire alarm system, HVAC, and electrical systems; the sewer and domestic water piping are beyond their useful life and failing. Multiple improvements are needed to ensure that this facility can serve the students and faculty for years to come.		
Does this Project include demolition of existing facility?	No	
Does this Project include repurposing of existing facility?	No	
	U ALCON	
Does this Project involve grade reconfiguration?	No	
Does this Project result in any Abandoned/UnUsed Facilities?	No	
Does this Project result in any Underutilized Facilities?	No	
	NO	
Design Start Date 05/01/2018 Expected A	nnual Cost for this F	Project
Construction Start 12/03/2018 Date		
Completion Date 08/30/2019		If total less than \$150,000, Number of Students:
Status Committed		

Capital Projects - Committed

2601000 - Cutter-Morning Star Public Schools

Area (GSF)
Funding Code
Facility Type
Planning Year

Created Changed

-worning	Juai	r ui
	22	,897
Partnership		
Academic		
		_
2015		
2020		

Pre-2022	
2022-2023	
2023-2024	
2024-2025	
2025-2026	
2026-2027	
2027-2028	
2028-2029	
2029-2030	
2030-2031	
2031-2032	
Total Cost	

\$3	\$1,500,000
	\$0
	\$0
	\$0
	\$0
	\$0
	\$0
	\$0
l	\$0
	\$0
	\$0
	\$1,500,000



January 12, 2022

2601000 - Cutter-Morning Star Public Schools

207.0	1819-2601-001 Continued - 2017-2019 Partnership Program Qu	estions	
Green	Incentive		
	For New School or New Building, Green building incentive to be sought (Percentage of state financial participation)		Non
2 .	Indicate how the school district intends to fund their share of the partnership progr	am:	
	Note: If more that one source of district funds it to be used, indicate what percentage of the funds will support the project.	e district's s	share of each type o
Α.	District share to be funded through existing operational fund balances:	Yes	100 %
В.	District share to be funded through any State or Federal grant:	No	%
С.	District share to be funded through bond already secured:	No	%
D.	District share to be funded through bonds to be secured in an election during the course of the project:	No	%
E.	Indicate the FY in which you intend to apply for permission to sell bonds to support this project:		
.3.	Does the new construction project include work that could be classified as maintenary repair, and renovation (and does not qualify for state financial participation)?	ance,	No
	Total Maintenance, Repair, Renovation Costs contained in Total Cost	>	0
	Total New Construction Costs contained in Total Cost (These costs ARE eligible for state financial participation)	>	0

C.6. Discuss how this new construction project confoms with sound educational practices. Does the project inprove practices of the entire district, several schools, or only one school?

The old gym, which is part of the ES campus, is in need of multiple improvements if it is to remain in service in the coming years and adequate for occupancy.

C.7. Discuss the new construction project's compliance with current academic facilities standards as contained in the Arkansas School Facility Manual, including, without limitation, appropriate space utilization of existing academic facilities in the district.

The planned improvements to this facility will be performed in accordance the AR School Facility Manual and all applicable codes.

C.8. Discuss how the new construction project supports the prudent and resourceful expenditure of state funds and improves the school distict's ability to deliver an adequate and equitable education to the public school students in the district.

Funding this project will be a prudent use of local and state funds, because it ensures that the facility is being maintained in an adequate and equitable manner, thus allowing the students and faculty to learn and grow in a building which is conducive to learning.

Partnership Project Documents

(Files located in directory Documents\2601000\Projects\1819-2601-001\)

File Name	Туре	Upload Date
Cutter - 2016 MP - Tab 2 - Resolution.pdf	pdf	3/1/2016 1:27:15 AM
Cutter - Gym Upgrades - Schematic - PP 1819-2601-001.pdf	pdf	3/1/2016 1:32:47 AM

		Capital Project	t Detail		
Project Number & Name	e:				
2122-2601-304 - Car Wa	sh Repair - ESSR II				
Schools and Buildings	included in Project	Fu	nding Type	ESSER	2
		Pri	mary Type	Warm/s	Safe/Dry System Replacement
		Se	condary Type		
		Pro	oject Category		
Project Scope:					Building Systems
The district owns a car wa	ash which is currently not op	erational.			Specialties
functional again, so that t	improvements necessary to busses can hose out busses	more			
frequently. More frequen to mitigate the spread of	t cleaning of the District bus viruses.	ses will help			
These upgrades will inclu	ide new hoses, sprayers, wa	iter heaters,			
vacuums, etc.					
Does this Project includ	de demolition of existing fa	acility?	No		
Does this Project includ	de repurposing of existing	facility?	No		
Does this Project involv	ve grade reconfiguration?		No		
Does this Project result	in any Abandoned/UnUse	d Facilities?	No		
Does this Project result	in any Underutilized Facil	ities?	No		
Design Start Date	04/05/2021	Expected Annua	al Cost for this P	roject	
Construction Start	09/20/2021	Pre-2022	\$250	0,000	
Date		2022-2023		\$0	
Completion Date	01/03/2022	2023-2024		\$0	If total less than \$150,000, Number of Students:
Status	Committed	2024-2025 2025-2026		\$0	0
Area (GSF)	0	2025-2020		\$0 \$0	\$300 per student cost:
Funding Code	ESSER	2027-2028		\$0	
Facility Type	Non-Academic	2028-2029		\$0	
Planning Year	, .	2029-2030		\$0	
Created	2022	2030-2031		\$0	
Changed	2022	2031-2032		\$0	
		Total Cost	\$250,	000	

	Summary of Planne	d Capital Projects	AND AND AND
Project Number	School Number, Name, and Type	Project Name	Status
2122-2601-001	2601 - Cutter-Morning Star Elem. Sch.	Elementary School - Security Upgrades	Planned
2223-2601-001	2601 - Cutter-Morning Star Elem. Sch.	HVAC Upgrades - ESSER	Planned
2223-2601-002	Not Specified	New Concession at the Football Field	Planned
2223-2601-003	2601 - Historic High School	New Turf Football Field with Bleachers/Pressbox and Lighting	Planned
2223-2601-700	Not Specified	Drainage Improvement and Parking Expansion at old Bus Garage	Planned
2223-2601-702	Not Specified	Sidewalks Districtwide	Planned
2223-2601-704	Not Specified	Parking and Lighting at the Baseball / Softball Complex	Planned
2324-2601-001	2601 - Cutter-Morning Star Elem. Sch.	Lower Roof Replacement at the Gymnasium	Planned
2324-2601-002	2601 - Cutter-Morning Star Elern. Sch.	Elementary School - Security Upgrades	Planned
2324-2601-303	2601 - Cutter-Morning Star Elem. Sch.	ES Flooring Replacement - ESSR	Planned
2425-2601-301	2601 - Historic High School	Field House / Locker Room Conversion	Planned
2425-2601-305	2601001 - 2601 - Cutter-Morning Star Elem. Sch.	Multi-purpose Facility	Planned
2526-2601-001	NEW SCHOOL	New 5-8 Middle School	Planned

Capital F	Project Detail	
Project Number & Name:		Submit for 2021 - 2023 Partnership Program
2122-2601-001 - Elementary School - Security Upgrades	Funding Year:	Year 1 - 2021-22
Schools and Buildings included in Project 2601001 - 2601 - Cutter-Morning Star ES Sch.	Funding Type	Partnership
2601001 - Elementary Main 260100202 - Gym / Tech Ed	Primary Type Secondary Type Project Category	Warm/Safe/Dry System Replacement
260100203 - Cafeteria / Band	· · · · · · · · · · · · · · · · · · ·	
Project Scope: The District plans perform entry / security upgrades at the Elementary School Main Building, Cafeteria, and Gym. These upgrades will include the new entryways with secured vestibules, new electronic access controls with key pads at all exterior entryways, new bullet resistant glass thoughout, a new centrally located lock-down systems, a visitor management system, and intruder locksets on classroom doors A breakdown of new systems is included below: *window replacement with new bullet resistant glass and frames = 4,318 *centrally located lock-down system = 78,265 SF *visitor management system/ID scanner = Qty 3 *secured entry vestibules = Qty 11 *intruder locksets = 38 The area of all buildings receiving improvements is 78,265		Building Systems Security
Project Justification:		
The district currently employs (1) SRO, (4) CSSO's, and has equipped each building with a keyed FOB system (outdated), voice over all call system, and security cameras at the points of entry. These measures alone are not adequate based on current facility standards, and for this reason improvements will be requested for the elementary school campus that would provide new secured entry vestibules at each entry point of the MS Main Bldg, Cafe, and Gym. These new entry will effectively restrict access into the building making the district's ability to monitor activity more efficient. The district will also replace all windows in buildings with new bullet resistant glass/frames, and install a visitor management system and centrally located lock-down system.		
Does this Project include demolition of existing facility?	No	
Does this Project include repurposing of existing facility?	No	
Does this Project involve grade reconfiguration?	No	
Does this Project result in any Abandoned/UnUsed Facilities?	No	
Does this Project result in any Underutilized Facilities?	No	

- **Design Start Date**
- 05/03/2021

Capital Projects - Planned

Construction Start	06/07/2021	Pre-2022	\$2,230,000	
Date		2022-2023	\$0	
Completion Date	08/16/2021	2023-2024	\$0	If total less than \$150,000, Number of Students:
Status	Planned	2024-2025	\$0	
Area (GSF)	78,265	2025-2026	\$0	<u> </u>
	10,203	2026-2027	\$0	\$300 per student cost:
Funding Code	Partnership	2027-2028	\$0	
Facility Type	Academic	2028-2029	\$0	
Planning Year		2029-2030	\$0	
Created	2019	2030-2031	\$0	
Changed	2020	2031-2032	\$0	
		Total Cost	\$2,230,000	

	2122-2601-001 Continued - 2021 - 2023 Partnership Program Q	uestions	84, 85 E 6	
Green	Incentive			
	For New School or New Building, Green building incentive to be sought (Percentage of state financial participation)			None
C.2.	Indicate how the school district intends to fund their share of the partnership prog			
	Note: If more that one source of district funds it to be used, indicate what percentage of th funds will support the project.	e district's	share of each ty	/pe of
A.	District share to be funded through existing operational fund balances:	Yes	100 %	10
В.	District share to be funded through any State or Federal grant:	No	9	6
C.	District share to be funded through bond already secured:	No	۹ ۱ ۱	6
D.	District share to be funded through bonds to be secured in an election during the course of the project:	No	۹ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱	6
E.	Indicate the FY in which you intend to apply for permission to sell bonds to support this project:	t		
C.3.	Does the new construction project include work that could be classified as mainten repair, and renovation (and does not qualify for state financial participation)?	ance,	No	
	Total Maintenance, Repair, Renovation Costs contained in Total Cost (These costs ARE NOT eligible for state financial participation)	>	0	
	Total New Construction Costs contained in Total Cost	>	0	

C.6. Discuss how this new construction project confoms with sound educational practices. Does the project inprove practices of the entire district, several schools, or only one school?

The district will provide new security systems for the elementary school campus as means of mitigating unforseen crisises by controlling building access. These upgrades will guard against active shooters through inclusion of bullet proof glass and intruder locks and allow the district restrict entry without placing staff or student in danger. The High School is being constructed new and as many of these measure as possible are also being included there.

C.7. Discuss the new construction project's compliance with current academic facilities standards as contained in the Arkansas School Facility Manual, including, without limitation, appropriate space utilization of existing academic facilities in the district.

This project will be completed in compliance with the guidelines set forth in the AR School Facility Manual and as a means of correcting deficiencies that existing in regards to security and crisis preparedness.

C.8. Discuss how the new construction project supports the prudent and resourceful expenditure of state funds and improves the school distict's ability to deliver an adequate and equitable education to the public school students in the district.

The district currently employs (1) SRO and has equipped each building with a keyed FOB system and security cameras at the points of entry.

These measures alone are not adequate based on current facility standards, and for this reason improvements will be requested for the elementary school campus to install intruder locks at classrooms, replace all exterior windows with new in the gym and main building, create secured vestibules at all exterior entry points, install a visitor management system and lockdown mechanism.

Partnership Project Documents

(Files located in directory Documents\2601000\Projects\2122-2601-001\)

File Name	Туре	Upload Date
CMS - ES Security Upgrades - Schematic - PP 2122-2601-001.pdf	pdf	2/28/2020 4:57:21 PM
SECTION 13 10 10 bullet resistant partitioins and equipment Spec.pdf	pdf	2/28/2020 11:19:56 AM

Capital Projects - Planned

Security Project	Justification.pdf		pdf	3/1/2020 11:35:32 AM
	Capital	Project Detail		
Project Number & Nan	ne:			
223-2601-001 - HVAC	Upgrades - ESSER			
chools and Buildings	included in Project	Funding Type	ESSER	
•	Cutter-Morning Star ES Sch.	Primary Type		
260100001	- Special Ed		warm/Sale	/Dry System Replacement
2601001 - I	Elementary Main	Secondary Type		
260100103	- Multi-purpose	Project Category		
260100203	- Cafeteria / Band			
260100205	- Choir/Portable			
roject Scope:				Duilding Custome
he District is evaluating	HVAC in all buildings on the Elementary	1		Building Systems
nadequate will be replace	uacy. Equipment determined to be ced with new high efficiency equipment to nitigate the spread of airborne viruses s variants.			
oes this Project inclu	de demolition of existing facility?	No		
oes this Project inclu	de repurposing of existing facility?	No		
oes this Project invol	ve grade reconfiguration?	No		
oes this Project resul	t in any Abandoned/UnUsed Facilities?	No		
	t in any Underutilized Facilities?	No		
Design Start Date	03/07/2022 Expected	Annual Cost for this P	roject	
Construction Start Date	05/16/2022			
Completion Date	08/19/2024		If total of Stud	less than \$150,000, Number
Status	Planned			
Area (GSF)	0		\$300 p	er student cost:
unding Code	ESSER			
acility Type	Academic		L. N	
Planning Year				
Created	2022			
Changed	2022			

	Capital P	roject Detall		
Project Number & Nam	ne:			
2223-2601-002 - New C	oncession at the Football Field			
School Number and Na	ame:	Funding Type	Local	
<u></u>		Primary Type	Space	
Building Number and N	Name:	Secondary Type		
*		Project Category		
Project Scope:			2	
plumbing is failing due to electrical is in need or re rooms are not operationa	/ locker room room is poor shape, the o improper drainage on the site all of the placement and the shower to the locker al right now. A new concession with o be determined by architect/engineer			
Does this Project inclu	de demolition of existing facility?	Yes	SqFt Demolished	1,440
Does this Project inclu	de repurposing of existing facility?	No		
Does this Project invol	ve grade reconfiguration?	No		
Does this Project resul	t in any Abandoned/UnUsed Facilities?	No		
Does this Project resul	t in any Underutilized Facilities?	No		
Design Start Date	Expected A	nnual Cost for this I	Project	
Construction Start Date				
Completion Date			If total less than \$150,000, No of Students:	umber
Status	Planned			
Area (GSF)	0		\$300 per student cost:	
Funding Code	Local			
Facility Type	Academic			
Planning Year				
Created	2022			
Changed	2022			

	Capit	al Project Detail	
Project Number & Name	9:		
2223-2601-003 - New Tu and Lighting	rf Football Field with Bleachers/Pressbo	х	
	included in Project listoric High School · Football Complex	Funding Type Primary Type Secondary Type Project Category	Local Warm/Safe/Dry System Replacement
Project Scope:		Site Systems	
The District will install a n lighting, goalposts, etc.	ew turf football field with bleachers,	Playgrounds / Playf	ields
Does this Project includ	le demolition of existing facility?	No	
Does this Project includ	le repurposing of existing facility?	No	
Does this Project involv	e grade reconfiguration?	No	
Does this Project result	in any Abandoned/UnUsed Facilities	? No	
Does this Project result	in any Underutilized Facilities?	No	
Design Start Date Construction Start Date	Expecte	d Annual Cost for this F	Project
Completion Date			If total less than \$150,000, Number
Status	Planned		of Students:
Area (GSF)	0		\$300 per student cost:
Funding Code	Local		
Facility Type	Non-Academic		

Planning Year

Created Changed



7	of	19
2	23	

		Capital Pro	ject Detail	
Project Number & Nam	ne:			
2223-2601-700 - Draina old Bus Garage	ge Improvement and Parking	Expansion at		
Schools and Buildings	included in Project		Funding Type	Local
			Primary Type	Warm/Safe/Dry System Replacement
			Secondary ⊺ype	
			Project Category	
Project Scope:			Site Systems	
construction along the ba adjacent to the football fi will be paved for addition	site drainage issues caused b ackside of the football field ield where the old bus garage hal parking and the parking lo be patched/resurfaced as nee	The area was located t at the	Parking Lot / Drives Drainage	3
Does this Project inclu	de demolition of existing fa	icility?	No	
Does this Project inclu	de repurposing of existing	facility?	No	
Does this Project invol	ve grade reconfiguration?		No	
Does this Project resul	t in any Abandoned/UnUse	d Facilities?	No	
Does this Project resul	t in any Underutilized Facili	ities?	No	
Design Start Date	01/04/2021	Expected Ann	ual Cost for this P	Project
Construction Start Date	12/06/2021	Pre-2022 2022-2023		50,000 \$0
Completion Date	08/08/2022	2023-2024	1 ·	^{\$0} If total less than \$150,000, Number of Students:
Status	Planned	2024-2025	5	
Area (GSF)	0	2025-2026		so \$300 per student cost:
Funding Code	Local	2026-2027		
Facility Type	Non-Academic	2027-2028		\$0 \$0
Planning Year		2029-2030		\$0
Created	2020	2030-2031		\$0
Changed	2022	2031-2032		\$0
		Total Cost	\$250	0,000

		Capital Projec	t Detail		
Project Number & Nam	ie:				
2223-2601-702 - Sidewa	alks Districtwide				
Schools and Buildings	included in Project	Fur	nding Type	Local	
		Pri	mary Type	Warm/Safe/Dry Sys	stem Replacement
		Sec	condary Type		
		Pro	ject Category		
Project Scope:		Site	e Systems		
districtwide. These sidev	l a grant to fund new sidewal walks will extend from the ne Street and also from the Hig	ks w High	Ikways, Drop Are	35	
Does this Project inclu	de demolition of existing fa	acility?	No		
Does this Project inclu	de repurposing of existing	facility?	No		
Does this Project involve	ve grade reconfiguration?	-	No		
Does this Project result	t in any Abandoned/UnUse	d Facilities?	No		
Does this Project result	t in any Underutilized Facil	ities?	No		
		1			
Design Start Date	04/11/2022	Expected Annua	I Cost for this P	oject	
Construction Start Date	05/09/2022	Pre-2022 2022-2023	\$134	\$0	
Completion Date	01/02/2023	2023-2024		so If total less	s than \$150,000, Number
Status	Planned	2024-2025		so of Student	s:
Area (GSF)		2025-2026		\$0 O	
	0	2026-2027		\$0 \$300 per s	tudent cost:
Funding Code	Local	2027-2028		\$0	
Facility Type	Non-Academic	2028-2029		\$0	
Planning Year		2029-2030		\$0	
Created	2022	2030-2031		\$0	
Changed	2022	2031-2032		\$0	
		Total Cost	\$134,	000	

ar shakar dagar	Capital P	roject Detail		
Project Number & Nam	16:			
2223-2601-704 - Parking Complex	g and Lighting at the Baseball / Softball			
Schools and Buildings included in Project		Funding Type	Local	
		Primary Type	Warm/Safe/Dry	v System Replacement
		Secondary Type		
		Project Category		
Project Scope:		Site Systems		Building Systems
The District will pave an Baseball / Softball field.	area for parking and install lighting at the	Parking Lot / Drives		Exterior
		Site Lighting		
Does this Project inclu	de demolition of existing facility?	No		
Does this Project inclu	de repurposing of existing facility?	No		
Does this Project invol	ve grade reconfiguration?	No		
Does this Project resul	Does this Project result in any Abandoned/UnUsed Facilities?			
Does this Project resul	t in any Underutilized Facilities?	No		
Design Start Date	Expected A	nnual Cost for this P	roject	
Construction Start Date				
Completion Date			If total less of Student	s than \$150,000, Number s:
Status	Planned		[
Area (GSF)	0		\$300 per s	udent cost:
Funding Code	Local			
Facility Type				
Planning Year				
Created Changed	2022			
Changed	2022			
	Capital P	roject Detail		
Project Number & Nam	e:			Submit for
2324-2601-001 - Lower F	Roof Replacement at the Gymnasium	Funding Year: Y	ear 1 - 2023-24	
Schools and Buildings	included in Project	Funding Type	Partnership	
	Cutter-Morning Star ES Sch.	Primary Type	Warm/Safe/Dry	System Replacement
260100202	- Gym / Tech Ed	Secondary Type		

			Project Category		
Project Scope:					Building Systems
	ce the lower portion of single gymnasium with a new like s				Roofing
The upper metal roof on th 1718-2601-001	nis building was replaced ur	nder PP#			
Project Justification:					
discovered there are numeric membrane resulting from tie-in's. These metal wall as the upper roof and those	upper metal roof on the gy erous "soft" areas in lower k poor termination at the meta panels were replaced at the se terminations have since t it of the lower membrane ro n remain in disrepair.	evel al wall panel e same time been			
Does this Project includ	e demolition of existing fa	acility?	No		
Does this Project includ	e repurposing of existing	facility?	No		
Does this Project involve	e grade reconfiguration?		No		
Does this Project result i	in any Abandoned/UnUse	d Facilities?	No		
Does this Project result	in any Underutilized Facil	ities?	No		
Design Start Date	05/01/2023	Expected A	nnual Cost for this F	Proiect	
Construction Start	07/17/2023	Pre-202	<u></u>	\$0	
Date		2022-20	23 \$16	50,000	
Completion Date	08/28/2023	2023-20		\$0	If total less than \$150,000, Number of Students:
Status	Planned	2024-20		\$0	0
Area (GSF)	10,803	2025-20 2026-20		\$0 \$0	\$300 per student cost:
Funding Code	Partnership	2027-20	-	\$0	
Facility Type	Academic	2028-20	29	\$0	

Planning Year

Created Changed

Academic	
2019	
2022	

2029-2030 2030-2031 2031-2032

\$0

\$0

\$0

\$160,000

Total Cost

11 of 19

15	2324-2601-001 Continued - Questions
Green	n Incentive
	For New School or New Building, Green building incentive to be sought (Percentage of state financial participation)
.2.	Indicate how the school district intends to fund their share of the partnership program:
	Note: If more that one source of district funds it to be used, indicate what percentage of the district's share of each type of funds will support the project.
A.	District share to be funded through existing operational fund balances: Yes 100 %
В.	District share to be funded through any State or Federal grant:
C.	District share to be funded through bond already secured: No No %
D.	District share to be funded through bonds to be secured in an election during the No % course of the project:
E.	Indicate the FY in which you intend to apply for permission to sell bonds to support this project:
3.	Does the new construction project include work that could be classified as maintenance, No
	Total Maintenance, Repair, Renovation Costs contained in Total Cost > 0 (These costs ARE NOT eligible for state financial participation) 0
	Total New Construction Costs contained in Total Cost > 0 (These costs ARE eligible for state financial participation) > 0
.6.	Discuss how this new construction project confoms with sound educational practices. Does the project inprove practices of the entire district, several schools, or only one school?

C.7. Discuss the new construction project's compliance with current academic facilities standards as contained in the Arkansas School Facility Manual, including, without limitation, appropriate space utilization of existing academic facilities in the district.

Replacement of this roofing system will be completed in compliance with current academic facilities standards and ensures that the requirement for maintaining warm, safe, and dry facilities is met within the district.

C.8. Discuss how the new construction project supports the prudent and resourceful expenditure of state funds and improves the school distict's ability to deliver an adequate and equitable education to the public school students in the district.

Due to the current condition of this existing lower roof at the gym, it is prudent to address its replacement so that future water infiltration into the facility is avoided.

Partnership Project Documents

(Files located in directory Documents\2601000\Projects\2324-2601-001\)

File Name	Туре	Upload Date
CMS - PP 2324-2601-001 Gym Roof - Schematic.pdf	pdf	1/6/2022 10:54:18 AM

Capital Project Detail

Project Number & Name:		Submit for
2324-2601-002 - Elementary School - Security Upgrades	Funding Year:	'ear 1 - 2023-24
Schools and Buildings included in Project	Funding Type	Partnership
2601001 - 2601 - Cutter-Morning Star ES Sch.	Primary Type	Warm/Safe/Dry System Replacement
2601001 - Elementary Main	Secondary Type	
260100202 - Gym / Tech Ed		
260100203 - Cafeteria / Band	Project Category	
Project Scope:		Building Systems
Duplicate to approved/unfunded PP# 2122-2601-001		Security
The District plans perform entry / security upgrades at the Elementary School Main Building, Cafeteria, and Gym. These upgrades will include the new entryways with secured vestibules, new electronic access controls with key pads at all exterior entryways, new bullet resistant glass thoughout, a new centrally located lock-down systems, a visitor management system, and intruder locksets on classroom doors A breakdown of new systems is included below: *window replacement with new bullet resistant glass and frames = 4,318 *centrally located lock-down system = 78,265 SF *visitor management system/ID scanner = Qty 3 *secured entry vestibules = Qty 11 *intruder locksets = 38 The area of all buildings receiving improvements is 78,265		
Project Justification:		
Project Justification:		
The district currently employs (1) SRO, (4) CSSO's, and has equipped each building with a keyed FOB system (outdated), voice over all call system, and security cameras at the points of entry. These measures alone are not adequate based on current facility standards, and for this reason improvements will be requested for the elementary school campus that would provide new secured entry vestibules at each entry point of the MS Main Bldg, Cafe, and Gym. These new entry will effectively restrict access into the building making the district's ability to monitor activity more efficient. The district will also replace all windows in buildings with new bullet resistant glass/frames, and install a visitor management system and centrally located lock-down system.		
Does this Project include demolition of existing facility?	No	
Does this Project include repurposing of existing facility?	No	
Does this Project involve grade reconfiguration?	No	
Does this Project result in any Abandoned/UnUsed Facilities?	No	
Does this Project result in any Underutilized Facilities?	No	

Design Start Date

05/02/2022

Expected Annual Cost for this Project

Capital Projects - Planned

Construction Start	11/07/2022	Pre-2022	so	
Date		2022-2023	\$0	
Completion Date	08/21/2023	2023-2024	\$2,230,000	If total less than \$150,000, Number of Students:
Status	Planned	2024-2025	\$0	
Area (GSF)	78,265	2025-2026	\$0	
		2026-2027	\$0	\$300 per student cost:
Funding Code	Partnership	2027-2028	\$0	
Facility Type	Academic	2028-2029	\$0	
Planning Year		2029-2030	\$0	
Created	2022	2030-2031	\$0	
Changed	2022	2031-2032	\$0	
	·	Total Cost	\$2,230,000	

	2324-2601-002 Continued - Questions
Green	Incentive
	For New School or New Building, Green building incentive to be sought (Percentage of state financial participation)
C.2.	Indicate how the school district intends to fund their share of the partnership program:
	Note: If more that one source of district funds it to be used, indicate what percentage of the district's share of each type of funds will support the project.
Α.	District share to be funded through existing operational fund balances: Yes 100 %
в.	District share to be funded through any State or Federal grant: No %
C.	District share to be funded through bond already secured:
D.	District share to be funded through bonds to be secured in an election during the No %
E.	Indicate the FY in which you intend to apply for permission to sell bonds to support this project:
C.3.	Does the new construction project include work that could be classified as maintenance, No repair, and renovation (and does not qualify for state financial participation)?
	Total Maintenance, Repair, Renovation Costs contained in Total Cost 0
	Total New Construction Costs contained in Total Cost 0 (These costs ARE eligible for state financial participation) 0
C.6.	Discuss how this new construction project confoms with sound educational practices. Does the project inprove practices of the entire district, several schools, or only one school?
	The district will provide new security systems for the elementary school campus as means of mitigating unforseen crisises by controlling building access. These upgrades will guard against active shooters through inclusion of bullet proof glass and intrude locks and allow the district restrict entry without placing staff or student in danger. The High School is being constructed new and as many of these measure as possible are also being included there.

C.7. Discuss the new construction project's compliance with current academic facilities standards as contained in the Arkansas School Facility Manual, including, without limitation, appropriate space utilization of existing academic facilities in the district.

This project will be completed in compliance with the guidelines set forth in the AR School Facility Manual and as a means of correcting deficiencies that existing in regards to security and crisis preparedness.

C.8. Discuss how the new construction project supports the prudent and resourceful expenditure of state funds and improves the school distict's ability to deliver an adequate and equitable education to the public school students in the district.

The district currently employs (1) SRO and has equipped each building with a keyed FOB system and security cameras at the points of entry.

These measures alone are not adequate based on current facility standards, and for this reason improvements will be requested for the elementary school campus to install intruder locks at classrooms, replace all exterior windows with new in the gym and main building, create secured vestibules at all exterior entry points, install a visitor management system and lockdown mechanism.

Partnership Project Documents (Files located in directory Documents\2601000\Projects\2324-2601-002\)

File Name	Туре	Upload Date
CMS - ES Security Upgrades - Schematic - PP 2122-2601-001 (5).pdf	pdf	1/6/2022 10:46:03 AM
SECTION 13 10 10 bullet resistant partitioins and equipment Spec (1).pdf	pdf	1/6/2022 10:45:48 AM

Security Project	Justification (4).pdf		pdf	1/6/2022 10:45:39 AM
	Capital F	Project Detail		
Project Number & Nam	ie:			
324-2601-303 - ES Flo	oring Replacement - ESSR			
Schools and Buildings included in Project 2601001 - 2601 - Cutter-Morning Star ES Sch. 2601001 - Elementary Main 260100202 - Gym / Tech Ed 260100203 - Cafeteria / Band		Funding Type	ESSER Warm/Safe/Dry System Replacement	
		Primary Type Secondary Type Project Category		
VT tiles to assist with b poring requires a multi- norough cleaning and s n LVT replacement tile naintained and can b	ace the existing VCT in the ES with new est cleaning practices. The current VCT step process to clean, which regular anitization a challenge. For this reason, is being considered. LVT tiles are easier e thoroughly cleaned more frequently.			Building Systems Security
is made available. loes this Project inclu loes this Project inclu loes this Project invol loes this Project resul	de demolition of existing facility? de repurposing of existing facility? ve grade reconfiguration? t in any Abandoned/UnUsed Facilities? t in any Underutilized Facilities?	No No No No		
Design Start Date Construction Start Date	06/07/2021 Expected A 07/12/2021	Annual Cost for this F	Project	
Completion Date	08/23/2021 Planned		If total of Stud	less than \$150,000, Number lents:
Area (GSF) Funding Code	0 ESSER		\$300 p	er student cost:
acility Type	Academic			
lanning Year Created Changed	2022 2022			

		Capital Pr	oject Detail	
Project Number & Name:				
2425-2601-301 - Field Hou	use / Locker Room Conversion	ו I		
Schools and Buildings to be Replaced or Renovated			Funding Type	ESSER
2601000 - 2601 - Historic High School			Primary Type	Warm/Safe/Dry Space Replacement
260100204 - 1	Field House / Concession		Secondary Type	
			Project Category	
Project Scope:				
	of the old High School into a sp room to assist with social dist			
Does this Project include	e demolition of existing facili	ity?	No	
Does this Project include	e repurposing of existing fac	cility?	No	
Does this Project involve	grade reconfiguration?		No	
Does this Project result i	n any Abandoned/UnUsed F	acilities?	No	
Does this Project result in	n any Underutilized Facilities	s?	No	
Design Start Date	E	Expected Ar	nual Cost for this F	Project
Construction Start Date				
Completion Date				If total less than \$150,000, Number of Students:
Status	Planned			
Area (GSF)	0			\$300 per student cost:
Funding Code	ESSER			
Facility Type	Academic			
Planning Year				
Created	2022			
Changed	2022			

	Capital P	roject Detail	
Project Number & Nam	e:		
2425-2601-305 - Multi-pu	urpose Facility		
School Number and Name:		Funding Type	ESSER
2601001 - 2601 - Cutter-	Morning Star Elem. Sch.	Primary Type	Space
Building Number and N	lame:	Secondary Type	New Building on Existing Campus
		Project Category	Suitability (School too small for current enrollment)
Project Scope:			
The District will construct football field to assist with	t a new Multi-purpose facility near the h social distancing on the campuses.		
	ight and few details are available at this es to pursue such an project and approval the Division.		
Does this Project inclu	de demolition of existing facility?	No	
Does this Project include repurposing of existing facility?		No	
Does this Project involve grade reconfiguration?		No	
Does this Project result in any Abandoned/UnUsed Facilities?		No	
Does this Project result in any Underutilized Facilities?		No	
Design Start Date	Expected A	annual Cost for this I	Project
Construction Start Date			
Completion Date			lf total less than \$150,000, Number of Students:
Status	Planned		
Area (GSF)	0		\$300 per student cost:
Funding Code	ESSER		
Facility Type	Academic		
Planning Year			

Created Changed

Academic	
2022	
2022	

	Сар	ital Project Detail	
Project Number & Nam	ne:		
2526-2601-001 - New 5	-8 Middle School		
School Number and Na	ame:	Funding Type	Partnership
-		Primary Type	Space
Building Number and I	Name:	Secondary Type	New School Campus
		Project Category	Suitability (School too small for current enrollment)
Project Scope:			
Build a new school for g			
Does this Project inclu	de demolition of existing facility?	No	
Does this Project include repurposing of existing facility?		No	
Does this Project involve grade reconfiguration?		Yes	
Does this Project result in any Abandoned/UnUsed Facilities?		es? No	
Does this Project resul	t in any Underutilized Facilities?	No	
Design Start Date	06/03/2024 Expec	ted Annual Cost for this I	Project
Construction Start Date	01/06/2025		
Completion Date	08/02/2027		If total less than \$150,000, Number of Students:
Status	Planned		[]

Area (GSF)

Funding Code

Facility Type

Planning Year Created

Changed

08/02/2027 Planned 0 Partnership Academic

2021 2021

cost:



Insurance

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BUILDINGS/STRUCTURES AND CONTENTS COVERAGE

STATEMENT OF VALUES

ADA Statement



Identification of Access Issues

The Cutter-Morning Star School District is not aware of any ADA Access Compliance issues at this time, but if any should arise they will be promptly remedied.

Custodial and Maintenance Processes and Procedures

STATEMENT OF ASSURANCE

School districts are required to participate in the state-level computerized maintenance management system designed to track work orders and preventative maintenance work established by the division at no cost to the school district. (Arkansas Code Annotated §6-21-808 (c)(2)(B)(ii)(a)).

Commissioner's Memo COM-11-054 dated May 12, 2011 provided the following information regarding school districts' participation in the state-level computerized maintenance management system.

Maintenance Plan (Tab 10):

- Does the district have a work-request system that allows school district personnel to inform the maintenance department of needs and allows the responsible person to prioritize responses?
- Does the district's SchoolDude Maintenance Direct module reflect the approved work orders entered by the designated work categories? (The number of work orders will be district and building specific and is dependent on numbers, sizes, ages and uses of buildings.)
- Has the district documented completing approved work orders?

Preventative Maintenance Plan (Tab 11):

- Does the district have the correct preventative maintenance schedules for its buildings and systems entered into the Preventative Maintenance Direct (PMD) module?
- Does the district have its state mandated inspections entered into PMD?
- Has the district documented completing its PMD work orders?

School District Name: Cutter-Morning Star School District

I, the undersigned Superintendent for the above named school district, assure the Division of Public School Academic Facilities and Transportation that the district

(mark one)

🖾 is in compliance

is NOT in compliance

with Arkansas Code Annotated § 6-21-808 (c)(2)(B)(ii)(a) by its participation in the state-level computerized maintenance management system to track work orders and preventative maintenance work.

h. Jary and Date Signed: 8-26-2024 Superintendent Signature:

Nancy Anderson (Typed Superintendent Name)

Revised 8/31/11



Cutter-Morning Star School District

Custodial Schedule

Elementary School & Old Elementary School

Elementary school & old Elementar	y School
7:30-8:30	Clean all glass
8:30-9:00	Vacuum all outside mats
9:00-9:30	Disinfect all water fountains
9:30-9:45	Break
9:45-10:45	Clean all restrooms
10:45-12:00	Dustmop, empty trash, and spot mop each classroom
12:00-12:30	Lunch
12:30-1:30	Sweep/Mop/Dust Hallways
1:30-2:00	Empty trash, mop/vacuum, dust office area
2:00-2:30	Empty trash, mop/vacuum, dust Library
2:30-2:45	Break
2:45-3:45	Clean marks off walls
3:45-4:30	Put away all supplies
New High School	
7:30-8:30	Clean all glass
8:30-9:00	Vacuum all outside mats
9:00-9:30	Disinfect all water fountains
9:30-9:45	Break
9:45-10:45	Clean all restrooms
10:45-12:00	Dustmop, empty trash, and spot mop each classroom
12:00-12:30	Lunch
12:30-1:30	Sweep/Mop/Dust Hallways
1:30-2:00	Empty trash, mop/vacuum, dust office area
2:00-2:30	Empty trash, mop/vacuum, dust Library
2:30-2:45	Break
2:45-3:45	Clean marks off walls
3:45-4:30	Put away all supplies

Gym

,	
7:30-8:00	Clean all glass
8:00-8:15	Vacuum all outside mats
8:15-8:30	Disinfect all water fountains
8:30-9:30	Clean all restrooms
9:30-9:45	Break
9:45-10:30	Clean marks off walls
10:30-11:30	Dustmop, empty trash, and spot mop
11:30-12:00	Lunch
Multi-Purpose	
12:00-12:30	Clean all glass
12:30-12:45	Vacuum all outside mats
12:45-1:00	Disinfect all water fountains
1:00-1:45	Clean all restrooms
1:45-2:30	Dustmop, empty trash, and spot mop
2:30-2:45	Break
2:45-3:45	Clean marks off walls
3:45-4:30	Put away all supplies
Cafeteria/Band	
7:30-8:00	Clean all glass

7:30-8:00	Clean all glass
8:00-8:15	Vacuum all outside mats
8:15-8:30	Disinfect all water fountains
8:30-9:30	Clean all restrooms
9:30-9:45	Break
9:45-10:30	Clean marks off walls
10:30-11:30	Dustmop, empty trash, and spot mop
11:30-12:00	Lunch

Administration Building

12:00-12:30	Clean all glass
12:30-12:45	Vacuum all outside mats
12:45-1:00	Disinfect all water fountains
1:00-1:45	Clean all restrooms
1:45-2:30	Dustmop, empty trash, and spot mop
2:30-2:45	Break
2:45-3:45	Clean marks off walls
3:45-4:30	Put away all supplies



Maintenance, Renovation, and Repair <u>Tab 10/11</u>

Below are the processes used for the School Dude Work Order System.

Maintenance Work Order:

Step 1: Teacher / Employee requests a maintenance work order to be completed by logging into the School Dude system and submitting their request.

Step 2: The work order request goes to the system administrator who then prints and distributes to Maintenance Staff for completion.

Step 3: Once the work has been performed, the Administrator completes the maintenance work order in the School Dude System.

Preventative Maintenance Work Order:

Step 1: A preventative work order is generated, according to the previously determined schedules which are set up in the School Dude System.

Step 2: The preventative maintenance work order goes to the system administrator who then prints and distributes to Maintenance Staff for completion.

Step 3: Once the work has been performed, the administrator completes the preventative maintenance work order in the School Dude system.

District Detail

District:	2601000	2601000 Cutter-Morning Star Public Schools						
System		Years 0-5	Years 6-10	Years 11-20	Years 20+	Total		
Site		۶.	\$9,436	\$5,771,828	\$2,031,255	\$7,812,519		
Structural		2			\$9,966,048	\$9,966,048		
Exterior		\$861,229		\$2,909,904	\$6,757,539	\$10,528,673		
Roofing		\$737,414	(B)	\$3,880,536	127	\$4,617,950		
Interior		\$986,224	\$9,439,699	\$2,975,780	\$837,616	\$14,239,320		
HVAC		\$617,894	\$411,535	\$7,534,799		\$8,564,227		
Plumbing		\$267,995	\$1,423,329	\$2,847,417	\$731,917	\$5,270,658		
Electrical		\$950,136	\$1,160,643	\$5,226,497	\$4,774,965	\$12,112,241		
Fire & Safety		\$206,503	\$1,362,051	\$2,432,247	528	\$4,000,801		
Technology		\$350,617	\$1,876,533	\$616,002		\$2,843,153		
Specialties		\$49,451	\$792,290	\$4,492,764	\$756,385	\$6,090,890		
Totals		\$5,027,464	\$16,475,516	\$38,687,774	\$25,855,725	\$86,046,480		

District Detail

School: 26010	001 2601 - Cutter-Mo	rning Star Elem. Sc	h.		
System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Tota
Site			\$3,107,072	\$1,091,674	\$4,198,746
Structural				\$3,777,971	\$3,777,971
Exterior	\$712,764	ž	\$602,277	\$2,676,212	\$3,991,253
Roofing	\$130,993	-	\$1,619,598		\$1,750,592
Interior	\$537,620	\$3,976,493	\$268,156	\$317,527	\$5,099,796
HVAC	\$143,277	\$133,822	\$2,969,464		\$3,246,562
Plumbing	\$254,858	\$516,161	\$976,101	\$250,903	\$1,998,023
Electrical	\$286,643	\$355,681	\$2,211,452	\$1,737,783	\$4,591,558
Fire & Safety	\$153,711	\$440,903	\$922,026		\$1,516,640
Technology	\$161,298	\$689,687	\$226,809	2	\$1,077,794
Specialties	\$44,830	\$299,554	\$1,665,022	\$299,554	\$2,308,960
Totals	\$2,425,994	\$6,412,299	\$14,567,978	\$10,151,623	\$33,557,894
Addition:	1 Special E	Ed - Original Structu	ге		
System	Years	0-5 Years 6	5-10 Years 11	-20 Years 20)+

System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Total
Structural		1		\$98,114	\$98,114
Exterior			\$34,151	\$69,501	\$103,652
Roofing	<u></u>	-	\$45,463	•	\$45,463
Interior		\$119,048		\$8,246	\$127,294
HVAC	÷:	5 .	\$84,313	-	\$84,313
Plumbing	2	\$14,415	\$29,811	\$7,663	\$51,888
Electrical		2 4 1	\$119,242	-	\$119,242
Fire & Safety	\$3,298	\$12,144	\$23,945	÷	\$39,387
Technology	•	\$20,211	\$7,779		\$27,990
Specialties		\$7,779	\$44,405	\$7,779	\$59,963
Totals	\$3,298	\$173,597	\$389,109	\$191,303	\$757,307

District Detail

Addition:	1 Gym / Tech Ed - Original Structure							
System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Total			
Structural			-	\$565,395	\$565,395			
Exterior	\$196,803			\$400,511	\$597,314			
Roofing	\$130,993	-	\$130,993	-	\$261,986			
Interior	\$265,259	\$285,656	\$254,006	\$47,520	\$852,441			
HVAC	\$143,277	551	\$342,590	8 5 8	\$485,867			
Plumbing	\$254,858	\$44,158	-	10 4 5	\$299,016			
Electrical	\$286,643	\$355,681	\$44,830	-	\$687,153			
Fire & Safety	\$19,008	\$69,980	\$137,987	200	\$226,974			
Technology	\$161,298	S#3	<u>u</u>	2 2 1	\$161,298			
Specialties	\$44,830	\$44,830	\$211,059	\$44,830	\$345,549			
Totals	\$1,502,969	\$800,304	\$1,121,466	\$1,058,256	\$4,482,995			

Addition:	1 Cafeteria / Band - Original Structure
-----------	---

System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Tota
Structural		×	×	\$352,057	\$352,057
Exterior	\$122,545	-	-	\$249,388	\$371,932
Roofing	5		\$163,132	620	\$163,132
Interior	\$272,361	\$228,843	-	\$29,589	\$530,794
HVAC	ž	\$133,822	\$168,715		\$302,537
Plumbing	7	\$51,726	\$106,968	\$27,496	\$186,190
Electrical	2	1	\$427,873	a	\$427,873
Fire & Safety	\$55,410		\$85,921		\$141,331
Technology	-	\$100,436	-	36	\$100,436
Specialties	÷	\$27,914	\$159,336	\$27,914	\$215,165
Totals	\$450,316	\$542,741	\$1,111,945	\$686,445	\$2,791,447

District Detail

Addition:	1 Multi-purpose - Original Structure							
System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Total			
Structural	-	18	1 7	\$476,805	\$476,805			
Exterior	2	2 <u>4</u>)	\$165,967	\$337,756	\$503,723			
Roofing		:	\$220,936	-	\$220,936			
Interior	2	\$578,540	2	\$40,074	\$618,615			
HVAC	,		\$409,738		\$409,738			
Plumbing		\$70,054	\$144,871	\$37,239	\$252,164			
Electrical			\$279,535	\$299,950	\$579,486			
Fire & Safety		\$75,044	\$116,366		\$191,410			
Technology		\$98,219	\$37,806	12	\$136,025			
Specialties	i.	\$37,806	\$215,795	\$37,806	\$291,406			
Totals	\$0	\$859,664	\$1,591,015	\$1,229,630	\$3,680,308			

Addition:	1 Choir/Portable - Original Structure

System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Tota
Structural		(#)	*	\$25,117	\$25,117
Exterior	2	÷	\$8,743	\$17,792	\$26,535
Roofing		3 7 4	\$11,638	10 .	\$11,638
Interior	¥	\$21,608	\$14,150	\$2,111	\$37,869
HVAC	2	<i>.</i>	\$21,584	1577	\$21,584
Plumbing		\$3,690	\$7,632	\$1,962	\$13,283
Electrical	ž		\$14,725	\$15,801	\$30,526
Fire & Safety	5	\$3,953	\$6,130		\$10,083
Technology	-	\$5,174	\$1,992		\$7,165
Specialties	-	\$1,992	\$11,368	\$1,992	\$15,351
Totals	\$0	\$36,417	\$97,961	\$64,774	\$199,152

District Detail

Addition:	3 Elementary Main - Original Structure							
System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Total			
Structural	4	0 2 1	9	\$1,130,241	\$1,130,241			
Exterior	\$196,708		\$196,708	\$800,632	\$1,194,048			
Roofing	-		\$523,718	12	\$523,718			
Interior	5. 2	\$1,371,399	-	\$94,993	\$1,466,392			
HVAC		:#:	\$971,262		\$971,262			
Plumbing	¥	\$166,059	\$343,410	\$88,272	\$597,741			
Electrical			\$662,623	\$711,016	\$1,373,639			
Fire & Safety	\$37,997	\$139,891	\$275,839	246	\$453,727			
Technology	-	\$232,823	\$89,616	10 ₁₀	\$322,440			
Specialties	-	\$89,616	\$511,530	\$89,616	\$690,763			
Totals	\$234,705	\$1,999,788	\$3,574,705	\$2,914,771	\$8,723,970			

District Detail

1/12/2022 10:07 AM

School:	2601000	2601 - Historic High School						
System		Years 0-5	Years 6-10	Years 11-20	Years 20+	Total		
Site		246	2	\$459,002	\$161,271	\$620,273		
Structural		5 .			\$1,374,579	\$1,374,579		
Exterior		\$148,466		\$632,139	\$671,575	\$1,452,180		
Roofing		\$606,421	1	\$30,516	1	\$636,936		
Interior		\$448,604	\$1,309,981	\$8,141	\$115,529	\$1,882,255		
HVAC		\$474,617	\$157,745	\$548,869	20	\$1,181,231		
Plumbing		\$13,137	\$199,952	\$408,794	\$105,079	\$726,962		
Electrical		\$663,493	\$804,962	\$193,049	\$9,090	\$1,670,595		
Fire & Safety		\$52,792	\$163,553	\$335,471	2	\$551,815		
Technology		\$189,319	\$195,293	\$7,532	(m)	\$392,145		
Specialties		\$4,622	\$111,076	\$649,225	\$75,171	\$840,093		
Totals		\$2,601,470	\$2,942,562	\$3,272,738	\$2,512,294	\$11,329,064		

Addition: 4 Historic High School - Original Structure

System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Tota
Structural	2	121	4	\$426,526	\$426,526
Exterior	\$148,466	127	\$302,140	0.5	\$450,606
Roofing	\$197,639				\$197,639
Interior	\$407,114	\$200,108	÷	\$35,848	\$643,070
HVAC	\$108,086	85	\$258,446	5.55	\$366,531
Plumbing		\$62,667	\$129,595	\$33,312	\$225,573
Electrical	\$216,239	\$268,321	\$33,819		\$518,379
Fire & Safety	\$52,792	\$14,339	\$104,095	180 C	\$171,226
Technology	\$121,681		÷.		\$121,681
Specialties	5	\$33,819	\$193,039	\$33,819	\$260,678
Totals	\$1,252,017	\$579,254	\$1,021,134	\$529,506	\$3,381,910

District Detail

Addition:	1 Field House / Concession - Original Structure							
System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Total			
Structural		342		\$29,143	\$29,143			
Exterior	D		\$10,144	\$20,644	\$30,789			
Roofing	\$13,504		a -	3 4 5	\$13,504			
Interior	\$41,490	-	÷	\$2,449	\$43,939			
HVAC	-	\$7,385	\$17,659	340 -	\$25,044			
Plumbing	\$13,137	\$2,276	2	251	\$15,413			
Electrical	\$14,775	-	\$20,644	3 7 2	\$35,419			
Fire & Safety	-	\$4,587	\$7,113	\@:	\$11,699			
Technology	2	\$6,003	\$2,311	<u>i</u>	\$8,314			
Specialties	\$4,622	\$2,311	\$8,568	\$2,311	\$17,811			
Totals	\$87,527	\$22,562	\$66,439	\$54,548	\$231,077			

Addition:	1 Baseball Pressbox/Concessions - Original Structure							
System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Total			
Structural	2	*	-	\$26,310	\$26,310			
Exterior	Π.	270	\$9,158	\$18,637	\$27,795			
Roofing	-		\$12,191	-	\$12,191			
Interior	2	\$31,924	÷	\$2,211	\$34,135			
HVAC	5	151	\$22,609		\$22,609			
Plumbing		\$3,866	\$7,994	\$2,055	\$13,914			
Electrical	5		\$31,976	-	\$31,976			
Fire & Safety	*	\$4,141	\$6,421	-	\$10,562			
Technology	<u>2</u>	\$5,420	\$2,086	-	\$7,506			
Specialties	70	\$4,172	\$9,821	\$2,086	\$16,080			
Totals	\$0	\$49,522	\$102,257	\$51,300	\$203,079			

District Detail

Addition:	1 Baseball / Softball Complex - Original Structure							
System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Total			
Structural		14	2	\$25,096	\$25,096			
Exterior	2		\$8,735	\$17,777	\$26,512			
Roofing	7	5 m	\$11,629	-	\$11,629			
Interior	<u></u>	\$30,450	2	\$2,109	\$32,560			
HVAC	5	S - R	\$21,566	-	\$21,566			
Plumbing	-	\$3,687	\$7,625	\$1,960	\$13,272			
Electrical	8	್ರ	\$30,500		\$30,500			
Fire & Safety	÷	\$3,950	\$6,125	5 = 5	\$10,075			
Technology	<u>ii</u>	\$5,170	\$1,990	·	\$7,159			
Specialties		\$1,990	\$11,358	\$1,990	\$15,338			
Totals	\$0	\$45,247	\$99,527	\$48,932	\$193,706			

Addition:	1 Football Complex - Original Structure

System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Total
Structural	-	3 6 3	2	\$14,450	\$14,450
Exterior	-		\$5,030	\$10,236	\$15,266
Roofing	×	(H)	\$6,696		\$6,696
Interior	Ĩ	\$12,431	\$8,141	\$1,215	\$21,787
HVAC	5		\$12,418	5	\$12,418
Plumbing	÷.	\$2,123	\$4,391	\$1,129	\$7,642
Electrical			\$8,472	\$9,090	\$17,562
Fire & Safety	5	\$2,274	\$3,527		\$5,801
Technology	ž.	\$2,977	\$1,146	5 2 1	\$4,122
Specialties	-	\$1,146	\$6,540	\$1,146	\$8,832
Totals	\$0	\$20,951	\$56,359	\$37,266	\$114,576

Addition:

District Detail

1/12/2022 10:07 AM

School:	2601000	2601000 2601 - Administration						
System		Years 0-5	Years 6-10	Years 11-20	Years 20+	Tota		
Site		150	\$9,436	\$90,313	\$35,047	\$134,795		
Structural		140) 140)	÷	(a)	\$113,335	\$113,335		
Exterior			ž	\$39,450	\$80,284	\$119,734		
Roofing		: . .:		\$52,516	-	\$52,516		
Interior		5 . 3	\$97,502	\$63,848	\$9,525	\$170,875		
HVAC		33	\$68,673	\$28,720	-	\$97,394		
Plumbing		3#31	\$16,652	\$34,436	\$8,852	\$59,939		
Electrical			1	\$66,445	\$71,297	\$137,742		
Fire & Safety		(1)	\$17,838	\$27,660	-	\$45,498		
Technology			\$23,346	\$8,986	2	\$32,333		
Specialties		2 7 3)	\$8,986	\$51,294	\$8,986	\$69,267		
Totals		\$0	\$242,433	\$463,667	\$327,327	\$1,033,427		

1 Eagle Plaza Administration - Original Structure

System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Total
Structural	ā			\$113,335	\$113,335
Exterior	¥		\$39,450	\$80,284	\$119,734
Roofing	÷.		\$52,516	-	\$52,516
Interior		\$97,502	\$63,848	\$9,525	\$170,875
HVAC	<u></u>	\$68,673	\$28,720	-	\$97,394
Plumbing		\$16,652	\$34,436	\$8,852	\$59,939
Electrical		(e)	\$66,445	\$71,297	\$137,742
Fire & Safety	50 10	\$17,838	\$27,660	-	\$45,498
Technology	55	\$23,346	\$8,986	-	\$32,333
Specialties		\$8,986	\$51,294	\$8,986	\$69,267
Totals	\$0	\$232,997	\$373,355	\$292,280	\$898,632

	Addition:	1 District Cleani	g and Sanitization Station - Original Structure
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System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Total
Totals					

District Detail

1/12/2022 10:07 AM

School:	2601000	Maintenance and	Transportation			
System		Years 0-5	Years 6-10	Years 11-20	Years 20+	Total
Site			4 <u>6</u> 77	\$94,203	\$33,099	\$127,302
Structural			5		\$107,036	\$107,036
Exterior		2 0	× .	\$37,257	\$75,821	\$113,078
Roofing		ie.	5	\$49,597		\$49,597
Interior		5 5 3	\$104,294	\$48,086	\$8,996	\$161,377
HVAC		32 4 5	\$51,294	\$40,686	5 - 1	\$91,980
Plumbing			\$15,726	\$32,521	\$8,360	\$56,607
Electrical		3 6 3		\$62,751	\$67,334	\$130,086
Fire & Safety		9 <u>-</u>	\$16,846	\$26,122		\$42,969
Technology		3. 8 1	\$22,049	\$8,487	×.	\$30,536
Specialties		24	\$8,487	\$48,443	\$8,487	\$65,416
Totals		\$0	\$218,697	\$448,154	\$309,132	\$975,983

Addition: 1 Maintenance and Transportation Building - Original Structure

System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Tota
Structural	2	144		\$107,036	\$107,036
Exterior		신토리	\$37,257	\$75,821	\$113,078
Roofing	×	0.0	\$49,597) e c	\$49,597
Interior	2 2	\$104,294	\$48,086	\$8,996	\$161,377
HVAC	-	\$51,294	\$40,686	5 5	\$91,980
Plumbing		\$15,726	\$32,521	\$8,360	\$56,607
Electrical	-	0.5.	\$62,751	\$67,334	\$130,086
Fire & Safety	- E	\$16,846	\$26,122	-	\$42,969
Technology	-	\$22,049	\$8,487		\$30,536
Specialties	-	\$8,487	\$48,443	\$8,487	\$65,416
Totals	\$0	\$218,697	\$353,951	\$276,033	\$848,681

District Detail

1/12/2022 10:07 AM

School:	2601002	Cutter-Morning S	Star High School			
System		Years 0-5	Years 6-10	Years 11-20	Years 20+	Total
Site			-	\$2,021,238	\$710,165	\$2,731,403
Structural		а <u>с</u>	2	1	\$4,593,127	\$4,593,127
Exterior		2.00		\$1,598,781	\$3,253,647	\$4,852,429
Roofing				\$2,128,309	41 (L	\$2,128,309
Interior		5 5 1	\$3,951,430	\$2,587,549	\$386,038	\$6,925,017
HVAC			-	\$3,947,060	¥1	\$3,947,060
Plumbing		9	\$674,839	\$1,395,565	\$358,724	\$2,429,128
Electrical			-	\$2,692,799	\$2,889,460	\$5,582,260
Fire & Safety		3 8 3	\$722,911	\$1,120,968	а. С	\$1,843,879
Technology			\$946,158	\$364,187	-	\$1,310,345
Specialties		:=:	\$364,187	\$2,078,780	\$364,187	\$2,807,154
Totals		\$0	\$6,659,525	\$19,935,236	\$12,555,350	\$39,150,111

Addition: 1 High School Main Building - Main Building

System	Years 0-5	Years 6-10	Years 11-20	Years 20+	Total
Structural	¥	500)	2	\$2,296,564	\$2,296,564
Exterior	2 2	-	\$799,391	\$1,626,824	\$2,426,214
Roofing	-	853	\$1,064,155	1.5	\$1,064,155
Interior	-	\$1,975,715	\$1,293,775	\$193,019	\$3,462,509
HVAC	2	÷.	\$1,973,530	1	\$1,973,530
Plumbing		\$337,419	\$697,782	\$179,362	\$1,214,564
Electrical	<u> </u>	12	\$1,346,400	\$1,444,730	\$2,791,130
Fire & Safety	5	\$361,456	\$560,484		\$921,940
Technology	-	\$473,079	\$182,094	1945	\$655,173
Specialties		\$182,094	\$1,039,390	\$182,094	\$1,403,577
Totals	\$0	\$3,329,762	\$8,956,999	\$5,922,592	\$18,209,354

Maintenance and Operations

Expenses



Cutter-Morning Star School District has a current building fund balance of \$3,240,827.18. The money available in this account will be used to fund the District's share of current and future approved Partnership projects, as well as locally funded building repair projects, and locally funded improvement projects.

Please contact the district if additional information is needed.

Thank you, Nancy Anderson ARKANSAS PUBLIC SCHOOL COMPUTER NETWORK DATE: 01/10/2022 TIME: 10:55:05

CUTTER MORNING STAR DISTRICT #21 DETAILED STATEMENT OF CHANGES IN FUND BALANCES FOR PERIOD 7 OF 22

PAGE NUMBER: 1 MODULE NUM: STATMN9EAR

SELECTION CRITERIA: orgn.fund like '3%'

FUND/SF	FUND TITLE	BEG BALANCE	REVENUE	NON-REVENUE	NON-EXPEND	EXPENDITURES	END BALANCE
3000 3001 3002 3003 3005 3200 3392 3404 TOTAL BU	BUILDING FUND PROJECTS 1 SEPT 2015 SALE OF BONDS QSCB CONSTRUCTION BOND LEGAL BAL ACT 1105 GENERAL FACILITIES PARTNERSHIP PROGRAM ILDING FUND	3,240,827.18 .00 17,502.37 136,667.64 2,021,345.00 914,381.66 44,350.44 44,355.44 6,824,409.73	.00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .00 .00 .00	3,240,827.18 00 17,502.37 136,667.64 2,021,345.00 914,381.66 44,350.44 449,335.44 6,824,409.73
TOTAL		6,824,409.73	.00	.00	.00	.00	6,824,409.73

Annual Statistical Report 2019/2020

County: GARLAND

CUTTER-MORNING STAR SCHOOL DISTRICT

LEA: 2601000

2020/2021

2019/2020

	2019/2020 Actual	2020/2021 Budget	
1 Area in Square Miles	32	Dudget	CURRE
2 ADA	644		Instruc
4 4 Qtr ADM	660		49 Regula
5 Prior Year 3 Qtr ADM	624		50 Special
6 Assessment	45,616,868		51 Career
7 M&O Mills	25.00		52 Adult E
8 URT Mills	25.00		53 Compe
9 M&O Mills in Excess of URT	0.00		54 Other
10 Dedicated M&O Mills	0.00		55 Total
11 Debt Service Mills	23.90		District
12 Total Mills	48.90		56 Genera
13 Total Debt Bond/Non Bond	17,090,000		57 Central
State and Local Revenue			58 Mainte
14 Property Tax Receipts (Incl URT)	2,061,647	2,074,131	59 Studen
15 Other Local Receipts	472,200	347,675	60 Othr D
16 Revenue From Interm Srcs	129	150	61 Total
17.1 Foundation Funding (Excl URT)	3,215,302	3,527,050	School
17.2 98% of URT X Assessment less Net Revenues	26,762	0	62 Studen
18 Student Growth Funding	207,349	0	63 Instruc
19 Declining Enrollment Funding	0	0	64 School
20 Consolidation Incentive/Assistance	0	0	65 Total
21 Isolated Funding	0	0	
22 Enhanced Transportation Funding	0	0	Non-In
23 Other Unrestricted State Funding	0	0	66 Food S
24 Total Unrestricted Revenue from State and Local Sources	5,983,389	5,949,006	67 Other I 68 Comm
Restricted Revenue from State Sources:			69 Other I 70 Total
25 Adult Education	0	0	71 Facilitie
Regular Education:			72 Debt S
26 Professional Development	17,104	23,826	75 Other f
27 Other Regular Education	85,189	0	76 Total
Special Education:			77 Less: C
28 Gifted And Talented	0	0	78 Less: D
29 Alt. Learning Environment (ALE)	31,014	50,578	79 Total
30 English Language Learner (ELL)	4,830	0	80 Exclusi
31 National School Lunch State Categorical Funds	497,123	549,673	81 Net C
(NSL)			82 Per Pu
32 Other Special Education	21,680	33,059	83 Person FTEs
33 Career Education	48,750	0	83.5 Total
34 School Food Service	2,155	2,200	Classroom
35 Educational Service Cooperatives	0	0	84 Avg Sa
36 Early Childhood Programs	0	0	FTEs
37 Magnet School Programs	0	0	85 Person
38 Other Non-Instructional Program Aid	5,025,959	40,003	85.5 Total
39 Total Restricted Revenue from State Sources	5,733,804	699,339	86 Avg Sa
40 Total Restricted Revenue from Federal	943,777	1,270,819	87.1 Legal
Sources	5-15,777	1,270,019	87.2 Cateo
Other Sources of Funds:			87.3 Depo
41 Financing Sources	10,040	0	87.4 Net L
42 Balances Consol/Annexed District	0	0	88 Building
43 Indirect Cost Reimbursement	10,523	8,826	89 Capital
44 Gains & Losses - Sale Fixed Assets	D	0	
45 Compensation - Loss Of Fixed Assets	0	0	
46 Other	0	0	
47 Total Other Sources of Funds	20,563	8,826	
48 Total Revenue and Other Sources of	12,681,533	7,927,990	
Funds from All Sources			

	Actual	Budget
CURRENT EXPENDITURES		
Instruction:		
49 Regular Instruction	2 050 239	2 604 015
50 Special Education	3,050,728	2,694,015 411,768
51 Career Education	239,073 43,522	
52 Adult Education	-5,522	45,237 0
53 Compensatory Education	191,645	202,988
54 Other	266,547	199,227
55 Total Instruction	3,791,515	3,553,235
District Level Support:	3,7 91,313	2,223,223
	204 101	256 114
56 General Administration 57 Central Services	284,191	256,114
58 Maintenance & Operations Of Plant	327,651	261,279
	921,328	1,049,851
59 Student Transportation	179,104	271,925
60 Othr District Level Support Service	37,082	44,706
61 Total District Support Services	1,749,357	1,883,875
School Level Support:		
62 Student Support Services	252,059	381,489
63 Instructional Staff Support Service	296,584	452,784
64 School Administration	238,336	340,938
65 Total District Support Services	786,978	1,175,211
Non-Instructional Services:		
66 Food Service Operations	421,358	397,000
67 Other Enterprise Operations	0	0
68 Community Operations	0	22,898
69 Other Non-Instructional Services	0	0
70 Total Non-Instructional Services	421,358	419,898
71 Facilities Acquisition And Const.	12,040,048	0
72 Debt Service	754,638	822,222
75 Other Non-Programmed Costs	248	0
76 Total Expenditures	19,544,143	7,854,441
77 Less: Capital Expenditures	(12,543,707)	-309,148
78 Less: Debt Service	(754,638)	-822,222
79 Total Current Expenditures	6,245,798	6,723,071
80 Exclusions from Current Expenditures	(247,571)	-255,881
81 Net Current Expenditures	5,998,227	6,467,190
82 Per Pupil Expenditures	9,315	
83 Personnel - Non-Federal Licensed Classroom FTEs	44.21	
83.5 Total Salary - Non-Federal Licensed Classroom FTEs	2,002,392	
84 Avg Salary - Non-Federal Licensed Classroom FTEs	45,293	
85 Personnel - Non-Federal Licensed FTEs	47.28	
85.5 Total Salary - Non-Federal Licensed FTEs	2,273,029	
86 Avg Salary - Non-Federal Licensed FTEs	48,076	
87.1 Legal Balance (funds 1-2-4)	1,246,248	1,458,421
87.2 Categorical Fund Balance	146,220	158,713
87.3 Deposits With Paying Agents (QZAB)	0	0
87.4 Net Legal Bal (Excl Cat & QZAB)	1,100,028	1,299,708
88 Building Fund Balance (fund 3)	4,067,906	4,067,906
89 Capital Outlay Balance/Dedicated M&O (fund 5)	0	0

District	LEA	Campus	Facility No.	Facility Name	S.F.	Facility Use	Academic	Maint. Expenditure
Cutter Morning Star	2601	Administration	260100001	Special Ed Building	3750	School Instructional	Academic	\$14,624.63
Cutter Morning Star	2601	Administration	260100002	Maintenance Storage	1472	District Admininstration	Non-Academic	\$5,740.65
Cutter Morning Star	2601	Administration	260100000	Maintenance and Transportation Bldg	6552	District Admininstration	Non-Academic	\$25,552.15
Cutter Morning Star	2601	Administration	260100004	Eagle Plaza Administration	5600	District Admininstration	Non-Academic	\$21,839.44
Cutter Morning Star	2601	Elementary School	260100101	Elementary - Main	43199	School Instructional	Academic	\$168,471.78
Cutter Morning Star		Elementary School	260100202	Gym / Tech Ed	21610	School Instructional	Academic	\$84,276.84
Cutter Morning Star	2601	Elementary School	260100203	Cafeteria / Band	13456	School Instructional	Academic	\$52,477.06
Cutter Morning Star		Elementary School	260100103	Multi-Purpose	18224	School Instructional	Academic	\$71,071.78
Cutter Morning Star		High School	26010021	High School	82358	School Instructional	Academic	\$321,187.97
Cutter Morning Star		High School	260100201	Old High School	34369	Storage	Non-Academic	\$134,035.67
Cutter Morning Star		High School	260100204	Field House / Concession	1440	Athletic	Non-Academic	\$5,615.86
Cutter Morning Star		High School	260100206	Baseball Pressbox / Concessions	1300	Athletic	Non-Academic	\$5,069.87
Cutter Morning Star		High School		Choir - Portable	960	Portable	Non-Academic	\$3,743.90
Cutter Morning Star	2601	High School	260100203	Baseball / Softball Complex	1240	Athletic	Non-Academic	\$4,835.88
Cutter Morning Star		High School	260100207	Football Complex	714	Athletic	Non-Academic	\$2,784.53
							19/20 Actual	
				Total District SF	236,244	2	Spending	\$921,328
						Academic	\$712,110.06	77%
						Non-Academic	\$209,217.94	23%
				Average Cost/SF: \$ 3.90		Total Check	\$921,328.00	100%