

PLEASE READ CAREFULLY

- ❖ Participating bidder is required to submit bid according to instructions mentioned in bidding documents. These bid should meet the requirements / criteria illustrated in bidding documents along with fulfillment of other terms and conditions of tenders.

- ❖ According to PPRA rule 31 no bidder is allowed to alter or modify his bid after the bids have been opened. Moreover, as per rule 36 (vi) no amendment in the technical proposal is permitted during technical evaluation. Therefore in the light of prevailing Govt procedures, requests for amendments in quotations and clarifications leading to change of substance of bid after opening of bids cannot be accepted and bids not conforming to tender requirements are liable to be rejected.

- ❖ Participating bidder is therefore requested to read the bidding documents thoroughly and submit their quotes accordingly without any condition in conformance to all tender requirements including DP, Bid validity, provisioning of original quotation from foreign principal, 10% BG confirmation etc for consideration of bid. Bids found non-conforming to tender requirements are liable to be rejected on tender opening date.



**GOVERNMENT OF PAKISTAN
MINISTRY OF DEFENCE PRODUCTION
PAKISTAN AERONAUTICAL COMPLEX BOARD KAMRA**

**INVITATION TO TENDER AND GENERAL INSTRUCTIONS TO BIDDERS
(SINGLE STAGE TWO ENVELOPE BASIS)
(FOB)**

Tender No PACB/721/230719005/0567/P-3
Directorate of Central Procurement
Pakistan Aeronautical Complex Board
Kamra Distt. Attock
Tel: +92-051-90990-2543, 2244
Fax: +92 (057) 9317491
Email: adcp@pac.org.pk
27 September, 2019

PAC & PPRA Websites

Dear Sir,

1. I invite you to tender for supply of store / services details in the attached **Schedule to Tender** (Form PACB -002A)

2. **CONDITION GOVERNING CONTRACTS.** The “Contract” made as a result of this Tender Inquiry shall mean the agreement entered into between the parties i.e. the “Purchaser” and the “Seller” on PACB Contract Form (PACB – 003) in accordance with the law of contract Act, 1872 and those contained in PAC purchase procedures and other special conditions that may be added to given contract for the supply of PAC stores specified therein.

3. **DELIVERY OF TENDER.**

(a) **Technical Offer:** It shall contain all relevant specifications along with essential literature / brochure in duplicate in a separate envelope and clearly marked “**Technical Offer without prices**”, tender number and date of opening.

(b) **Commercial Offer:** It shall indicate prices quoted in figures as well as in words and clearly marked on face of a separate envelope “**Commercial Offer with prices**”, tender number and date of opening.

(c) Both the “**Envelops**” of Technical and Commercial offers should be enclosed in one cover, properly sealed and bear the address of Directorate of Central Procurement (DCP) PACB Kamra with tender number and opening date.

Bid Security shall be sealed in an envelope separate from technical and financial bids.

4. **FORM PACB - 002A & PACB - 002B:** Form **PACB - 002A & PACB - 002B (Annexure D & E)** duly filled-in are to be returned with the offer duly signed by the authorized signatory person of bidding firm.
5. **SINGLE/MULTIPLE OFFERS:** Only one offer can be made in relevant currency for same item. Multiple rates, if quoted, will be rejected. Multiple quotation against the tender will also be rejected.
6. **DATE & TIME FOR RECEIPT OF TENDER:** The tender must reach DCP PACB Kamra by the date and time specified in the **Schedule to Tender** (PACB – 002A attached). Tenders received after the prescribed date and time will, NOT be entertained. The appointed time will, however fall on next working day in case of closed/forced holiday. Telegraphed / Faxed / Telexed bids will be rejected unless specifically asked for. Tender can also be sent through courier however you are required to intimate this office (DCP) regarding dispatch of quotation through courier giving details of the courier through fax so that courier service may be tracked to ensure your participation in the Tender. In case tender is despatched by courier then same should reach DCP, PAC Board at least 01 day prior to tender opening date. You or your representative may also attend the proceeding (Name / Designation of attendees' along with copy of CNIC will be required 03 days prior to tender opening date for arranging their entry).
7. **DELIVERY PERIOD:** Stores are required within minimum possible delivery period but **not later than 01 to 03 months from signing of the contract**. Offers with minimum delivery period are likely to be preferred. However delivery period is to be factual as no extension will be subsequently granted except under unavoidable circumstances beyond control of SELLER or under Force Majeure for which intimation with full justification / evidences is to be dispatched well in advance for consideration.
8. **RIGHTS RESERVED:** PAC Board Kamra reserves the right to accept or reject any tender and to annul the tendering process and reject all tenders at any time prior to contract award as per rule 33 of PPRA rules 2004 without thereby incurring any liability to the affected Bidder. Moreover, past performance of the firms may also be considered.
9. **ADDITION AND DELETION OF STORE:** The purchaser has the right to increase or decrease the quantity of any item and cancellation of the contract partially or fully without any financial repercussion on either side without assigning any reason within 30 days of signing the contract. Such information will be passed on to the supplier / seller through the fastest means e.g. telephone, telegram or fax etc.
10. **VALIDITY OF QUOTATION:** The quotation be valid till **30 June, 2020**.
11. **TECHNICAL LITERATURE, SPECIFICATIONS AND INTERCHANGEABILITY:**

Offers are to be submitted in duplicate supported by brochures and technical literature in original. Offers must conform to tender specifications. A certificate of complete interchangeability must be endorsed on the quotation for all substitute or in-lieu items, otherwise the same are likely to be rejected. A copy of relevant page of publication must

be attached to prove correctness of offered / interchangeable / in-lieu item. Prices of master, substitute and in-lieu items must be quoted separately. **Firms may contact Tel Ext 051-90990-2260, E-mail arflog@pac.org.pk or Directorate of Log, ARF PAC Karma District Attock.**

12. DEVIATION FROM SPECIFICATIONS: Stores received at consignee, if found not conforming to the contract specifications will be rejected and replacement in accordance with contractual specifications against rejected stores would be provided to consignee as per delivery schedule laid down in the contract. The replacement will be provided without any additional cost. In case stores are rejected after delivery schedule of the contract, replacement is to be provided at the earliest or by the date advised by Directorate of Central Procurement PAC Board.

13. PACKING: Stores must be dispatched in standard trade packing unless otherwise specified to protect them against any damage. Any loss/damage caused due to poor packing will be recovered from the Supplier. In case items are shipped through sea, packing shall be sea worthy.

14. RESTRICTION OF EXPORT / IMPORT LICENSE: Offer subject to restriction of Import/Export License will not be entertained.

15. APPLICATION OF OFFICIAL SECRET ACT 1923: All matters connected with this inquiry and subsequent actions arising thereafter fall within the scope of the Pakistan Official Secret Act 1923 which forbid providing contractual information to un-authorized / un-concerned person / organization. It is therefore, requested to ensure complete secrecy regarding documents and stores concerned with the inquiry to limit the number of employees having accesses to this information.

16. QUOTING OF PRICES: Prices are to be quoted as follows: -

- (a) FOB price of the stores (Line Item Wise).
- (b) Percentage of agent commission (on Ex-Factory price). Agent commission is to be exclusive of quoted price. Principal must indicate if agent commission is not applicable. If there is no indication of agent commission in principal's Performa invoice, agent commission will neither be given by the principal nor by the Buyer.
- (c) The prices must be stated for each item separately both in figures and words. Additional information if any must be linked with entries on the Schedule to Tender (Form **PACB – 002A**)
- (d) Original quotation from the foreign manufacturer / supplier / principal must be attached in support of the quoted price. Principal is to endorse following certificate on the original quotation:-

“Certified that stores offered are factory new and from latest production and prices quoted are not more than the international market prices and also not more than those being charged from other buyers “.

- (e) Shelf / installation life of each item (if applicable) is to be mentioned separately.
- (f) Certificate as per attached Annex "A" duly signed by the principal and agent must be attached with quotation.

17. PROVISION OF OEM CERTIFICATE:

Certificate of OEM for certified vendors or Agency Agreement must be attached with quotation.

18. DISQUALIFICATION: Offers are liable to be rejected if:-

- (a) There is deviation from any instruction described in this invitation to tender.
- (b) Offers are found conditional or incomplete in any respect.
- (c) Multiple quotations against the tender.
- (d) Multiple rates are quoted against one item.
- (e) Manufacturer relevant brochure is not attached (in case of equipment or major assemblies of equipment).
- (f) **Annexure "A", Form PACB-002A (Annexure "D") and PACB-002B (Annexure "E")** duly filled – in and signed by the Bidders are not received with the offer.
- (g) Offer received later than appointed date and time.
- (h) Tender specification if not conforming to the offer. In case of equipment/ major assemblies manufacturer's brochures shows specifications different from those given in tender.
- (j) Offer subject to restriction of Export License.
- (k) Over writing / erasing in prices.
- (l) Change in prices by the supplier after opening of commercial offers unless asked by Directorate of Central Procurement PAC Board.
- (m) Validity of offer is not quoted as required in IT or made subject to confirmation later.
- (n) Offers not accompanied with prescribed tender / Challan fee of Rs. 200/-
- (p) Bid Security not provided.

- (q) **Performa Invoice of Principal / Principal Invoice**, in duplicate clearly indicating whether prices quoted are inclusive of the agent commission, is not enclosed.
- (r) Agency agreement of agent with Principal / OEM and link between Principal and OEM is not provided.
- (s) The validity of agency agreement has expired.
- (t) Offer without certification of OEM.
- (u) If OEM and principal name, contact details (Ph No, Fax No, Email etc) and complete address is not mentioned.
- (v) Offer with Prior sale condition.

19. PAYMENT: Payment of 80% may be allowed on dispatch of stores through Letter of Credit and remaining 20% on issuance of Certificate Receipt Voucher (CRVs) by Consignee. 10% Performance Bank Guarantee is to be submitted at the time of signing of contract.

20. SEQUENCE OF QUOTATION: Quotation must be prepared according to the item serial no sequence of Schedule to Tender (Form **PACB-002A**).

21. WARRANTY / GUARANTEE OF STORE: Warranty / guarantee for a period of one year be applicable for stores commencing from acceptance of store at consignee.

22. COUNTRY OF ORIGIN AND MODE OF SHIPMENT: Following details must be provided in your offer / quotation and Performa invoice: -

- (a) Country of origin, place of manufacture of store and beneficiary should be mentioned.
- (b) Name of port connecting PIAC aircraft / PNSC ship where from the store will be shipped. The firm may like to ensure the availability of PIA flight or PNSC operation from the port of shipment before signing the contract.
- (c) Where PNSC or PIAC do not operate, the supplier would ship the stores through Pakistan / Foreign flag Vessel / Airline on freight pre-paid basis with prior approval of procuring agency and claim it subsequently. Freight and Insurance charges should not exceed 12.53% of FOB value of the stores.

23. FAX QUOTATION: Fax / Email quotations will not be accepted except when specifically called for under emergency / urgency, however, Fax / Email quotation, if received will only be considered subject to condition that original Performa invoice for each quotation is received within 7 days of Tender Inquiry opening or as advised by procurement agency. In case original quotation is not received within specified time, the offer will be excluded from the competition without any notice to bidder.

24. LC CHARGES: Payment will be made through irrevocable and non-transferable Letter of Credit. LC opening / advising confirmation and additional charges will be borne by the beneficiary / supplier as per prevailing Bank rates. LC charges within Pakistan will be borne by the purchaser. Charges outside Pakistan are to borne by the seller. Any additional charges incurred due to request of supplier will be borne by the supplier.

25. QUALITY INSPECTION: Items supplied are liable to be inspected by the quality inspectors of to the respective factory of PAC before acceptance.

26. SUBMISSION OF CERTIFICATE: The certificate as per attached Annexure "A" is to be submitted along with offer / quotation.

27. TENDER OPENING: Technical offer i.e. without prices will be opened on the date and time mentioned at Annex "C" of tender in the presence of bidders" representatives who choose to attend. The bidders" representatives who are present shall sign a tender opening register / form evidencing their attendance. However time and date for opening of Commercial offers of all those firms whose technical offers are accepted will be intimated later. Commercial offers of firms, which are not technically accepted will be returned to the firms un-opened. Representative of Foreign Liaison Office will not be allowed to attend Tender Opening unless it is registered with Pakistan Aeronautical Complex Kamra. No unauthorized person will be allowed to attend the tender opening.

28. BID SECURITY: The Bid Security@ 5% (not exceeding 0.150 M) will be deposited by all firms. Bid Security will be deposited in favour of CMA (DP) in the form of CDR / Pay order / Demand draft only at the time of tenders opening (with technical quotation), in a separate envelope. Bid Security will be returned to all firms except three commercially lowest bidding firms on finalization of commercial quotes. Whereas Bid Security to the 2nd and 3rd commercially lowest bidders will be returned on signing of the contract. Bid Security of the contract concluding firm will be returned on submission of bank guarantee and on receipt of performance bank guarantee acceptance certificate from CMA. Quotations once submitted cannot be withdrawn (Partially/Fully) during validity of the quotation. Firms not complying with the said instructions would be liable for disciplinary action beside forfeiture of the earnest money.

Note: - No Quote will be accepted without Bid Security which will be as per IT clause 28. However, Bid Security must be provided in shape of CDR / Pay order / Demand draft only otherwise your quotation will be rejected.

29. END USER CERTIFICATE (EUC): EUC if required at any stage may be mentioned in the quotation.

30. CHECKING OF STORE: Store will be checked at consignee in the presence of representative of Supplier if he arrives within 15 days after initiation of letter.

31. WITHDRAWAL OF OFFER: If the firm withdraws its offer or backs out from providing items won by the firm within validity period at any stage of contract finalization, the Competent Authority may place such firm under Embargo for a period of six months, which may extend upto one year / forfeit the earnest money.

32. TREASURY CHALLAN: Offer must be accompanied with a challan form of RS 200/- (obtainable from State Bank of Pakistan / Government Treasury) and debit able to **Major Head C02501-20, Main Head 12, Sub Head 'A' Miscellaneous (Code Head 1/845/30)**. Only one offer can be made for same item on one Challan. Multiple offer / rates, if quoted will be rejected.

33. DOCUMENTS REQUIRED: Following information's / copies of document must be provided with Tender: -

- (a) Photo copies of valid registration and indexation of foreign principal with PACB/DGDP applicable to the store / equipment offered.
- (b) A copy of letter showing firm's financial capability. Bank statement for last 01 year and other details to ascertain financial capability of firm.
- (c) Copies of audited accounts of the company for the last two accounting years that are prepared in accordance with the International Accounting Standards (IAS).
- (d) Photo copies of General Index number (GID), National Tax number (NTN), Sales Tax registration certificate. Foreign firms are required to provide copy of the company's valid Tax Compliance certificate issued by Revenue Authority of the domiciled country, valid as at the tender closing date.
- (e) Documentary evidence of the company's registration details / Certificate of Incorporation (Legal structure) by a recognized body in the domiciled country. Registration number issued by respective Department of Commerce or concerned department authorising to deal in subject store and export of store.
- (f) List and evidence of certification from recognized international bodies like ISO.
- (g) List of major clients and references (complete with names of contact persons, address and telephone numbers) of which the company has supplied similar items in the last 05 years. Number of years in the business or dealing in similar items may also be mentioned.
- (h) Firm/Supplier name, complete address, contact numbers, and email addresses.
- (j) Undertaking that their firm and their proprietors have not been in litigation/blacklisted by any Govt./Semi-Govt/Autonomous body.
- (k) Any other document if required during procurement proceedings according to Rule 17 of PPRA rules 2004.

Note: Security clearance of firm is mandatory before participation in tender. Firms having applied for security clearance or those intend to apply for security clearance soon after tender date can also participate in tender after submission of following additional documents. However firm will be required to apply for security clearance immediately after tender submission.

- (a) In case of foreign supplier photocopy of resident card, passport or equivalent identification card of person signing the tender is to be provided along with 02 passport size photographs.
- (b) Local agents / firms have to submit the copy of CNIC and 02 passport size photographs of person signing tender.
- (c) Letter of authorisation from the Manufacturer confirming that the bidder is authorized to deal with the item quoted.

34. FORCE MAJEURE

“Force Majeure” means any event, act / or other circumstances not being an event, act or circumstances, under the control of the Purchaser or of the Seller. The Seller will notify the Purchaser in writing of any such event within 15 days by Fax/Telex/Telegram of its commencement, which is relied upon by the Seller for its failure to comply with its obligation. The Purchaser have the right to conduct investigations to satisfy itself about the genuineness of the “Force Majeure” event Non-availability of raw material for the manufacture of stores, or of export permit for the export of the contracted stores from the country of its origin, not constitute “Force Majeure”.

35. ARBITRATION

All matters of dispute or difference, except regarding rejection of stores / Services by the Project Management Office (PMO) / Quality inspector or cancellation of the contract by the Purchaser arising out of this contract between the parties hereto, the same shall be settled by mutual agreement, failing which they shall refer for Arbitration to a final settlement by an Arbitration Tribunal, in Pakistan comprising three arbitrators. One arbitrator shall be appointed by each party and the third arbitrator being appointed by the two arbitrators already appointed or in the event that the two Arbitrators do not agree upon the third arbitrator, a judge of superior court of Pakistan shall appoint the third Arbitrator. The arbitration proceedings will be held at PAC Kamra District Attock Pakistan. The arbitration award shall be un-spoken.

36. LITIGATION

In case of any dispute only Court of Jurisdiction at Attock Pakistan will have the Jurisdiction to decide the matter.

37. RISK PURCHASE

In the event of failure on the part of the Seller to comply with the contractual obligations, the contract is liable to be cancelled at his risk and expense in accordance with General Condition Governing Contracts.

38. TERMINATION OF CONTRACT.

- (a) If at any time during the currency of the contract the Purchaser decides to terminate the contract for any reason whatsoever (other than for reasons of Non-Delivery) he shall have right to do so by giving the Supplier a registered notice

to that effect. In that event the Purchaser will accept delivery at the contract price and terms of such stores/goods/services which are in the actual process of manufacture that is completed and ready for delivery within thirty days after receipt by the Supplier of such notice.

(b) In the case of remainder of the undelivered stores/goods/services the Purchaser may elect either:

(i) To have any part thereof completed and take the delivery thereof at the contract price or.

(ii) To cancel the remaining quantity / services and pay to the Supplier for the articles or sub-components or raw materials purchased by the Supplier and are in the actual process of manufacture at the price to be determined by the Purchaser. In such a case materials in the process of manufacture shall be delivered by the Supplier to the Purchaser.

(iii) No payment shall however be made for any materials not yet in the actual process of manufacture on the date notice of cancellation is received.

(c) Should the Supplier fail to deliver goods/services in time as per quality terms of contract or fail to render Bank Guarantee within the stipulated time period or any breach of the contract the Purchaser reserves the right to terminate/cancel the contract fully or any part thereof at the risk and expense (RE) of the Supplier.

39. SECURITY DEPOSIT / BANK GUARANTEE:

To ensure timely and correct supply of stores / services, the firm shall furnish an unconditional bank guarantee (BG) from a scheduled bank of Pakistan for an amount up to 10% of the contract value on a judicial stamp paper of the value of (Rs 100.00) as per prescribed format in the currency same as of contract. The bank guarantee shall be endorsed in favour of CMA (DP) who is the accounts officer specified in the contract. CMA (DP) have the like power of seeking encashment at site of the bank guarantee as if the same has been demanded by the purchaser himself. The bank guarantee shall be submitted by the supplier at the time of Contract signing and will remain valid for up to 60 days after completion of warranty period and remain in force till one year ahead of the date given in the contract. If period of contract is extended, the supplier shall arrange the extension of bank guarantee within 30 days after the original period to keep its validity always one year ahead of the extended period.

40. LATE DELIVERY

If the Supplier fails to deliver any or all of the Goods by the Date(s) of delivery or perform the Related Services within the period specified in the Contract, the Purchaser may take following actions:-

(a) Cancel the contract, and/or.

(b) To purchase from elsewhere stores not delivered, at the risk and expense of the Supplier and without notice to him, or

(c) To recover liquidated damages when the Competent Purchase Officer is satisfied that the failure to supply the stores / services within the scheduled delivery period has been for reasons within the control of the Supplier, and/or if the Government has suffered loss for reasons of belated delivery. These liquidated

damages, if imposed, will be recovered at the rate of up to 2% but not less than 1% (depending on the merit of the case as decided by Competent Purchase Officer) of the value of stores / service supplied late per month or a part of a month for the period exceeding the original delivery period, subject to the provision that the total liquidated damages thus imposed will not exceed 10% of the total value of the stores / services delivered late.

(d) The purchaser's decision under this clause shall NOT be subjected to arbitration.

41. AUTHORITY TO SIGN DOCUMENTS: Tender must be accompanied by Letter of Authorization to sign the Tender on behalf of the Bidder. Bidder must prove that the person who signs this Tender is fully authorized to bind his establishment / company. Such proof shall be in the form of clear official documents fully legalized by designated authorities in respective countries.

42. PRIOR INTIMATION REGARDING SUBMISSION OF QUOTATION: To avoid misplacement of the quotations, all firms are required to intimate this office regarding dispatch of their quotation through courier giving details of the courier through telephone / fax, so that courier service may be tracked to ensure your participation in the competition.

43. BIDDING CLARIFICATIONS TO TENDER: In case any clarification is required regarding tender, firm may contact on following address however, queries in regards to the tender shall only be entertained till one week prior to the deadline for submission of tenders.

Technical Clarification: Directorate of Log ARF PAC Kamra Tel No 051-90990-2260 (Email: arflog@pac.org.pk)

Bidding / Contracting Procedure: Directorate of Central Procurement PAC Board Kamra Tel No 051-90990-2543 (Email: adcp@pac.org.pk)

Yours sincerely,

(IMRAN BIN IRFAN)
Squadron Leader
Dy Dir Central Proc
PAC Board Kamra
Tel: 051-90990-2576

Enclosure: -

- | | |
|---|-------------------------------------|
| (i) Certificate (Annex "A") | (ii) Questionnaire (Annex "B") |
| (iii) Schedule of Stores (Annex "C") | (iv) Form (PACB – 002A) (Annex "D") |
| (v) Form (PACB – 002B) (Annex "E") | (vi) Form (PACB – 002C) (Annex "F") |
| (vii) Details of Bank Guarantee (Annex "G") | |

CERTIFICATE

TENDER / CONTRACT No PACB/721/230719005/0567/P-3

It is certified that no person, firm, cooperation, subsidiary or entity in Pakistan or elsewhere shall directly receive any rebate, bonus commission, gift or favour in cash or kind other than commission allowed to M/S (FULL NAME TITLE OF THE COMPANY WITH ADDRESS) against contract No _____ dated _____ In case if it is discovered that contents of this certificate have been infringed / violated by the supplier the purchaser will have the right to cancel the contract and / or impose a penalty equal to 25% of the contract value.

AGENT

Seal & Signature

PRINCIPAL

Seal & Signature

COUNTERSIGNATURE

Director Central Procurement

Seal & Signature

QUESTIONNAIRE TO BE FILLED IN BY BIDDER

Firm is required to provide confirmation of following points and in case of any change, same is to be highlighted in remarks column.

S No	Description	Yes / No	Remarks
1.	Whether stores offered conform to the specification and confirmation to this effect has been made in the quotation given in Form PACB – 002A .		
2.	Whether deviation from the demanded specification is attached with Form PACB – 002A .		
3.	Whether complete quotation has been submitted in duplicate.		
4.	Whether the prices are exclusive of taxes/duties if so whether taxes/duties have been shown separately.		
5.	Whether Form PACB–002A & 002B duly filled in and signed by the Bidder have been returned in herewith.		
6.	Whether original invoice Performa from principal has been enclosed herewith.		
7.	Whether copy of valid registration / business authorization of firm have been enclosed herewith.		
8.	Whether tender fee challan amounting to Rs 200/- has been enclosed herewith.		
9.	Whether details of financial capability (Bank Statement etc.) and financial load of contracts outstanding against your firm have been provided.		
10.	It is confirmed that no Taxes / Duties & Dues payable to Pakistan Govt are outstanding at the part of vendor / firm.		
11.	Copy of NTN OR Equivalent Tax compliance Certificate (for foreign firms) has been attached.		
12.	It is confirmed that firm and their proprietors have not been in litigation / blacklisted by any Govt./Semi-Govt / Autonomous body		
13.	Valid, original agency agreement has been attached with quotation.		
14.	Unit Price has been provided against same unit of issue as mentioned in IT. In case of change in unit of issue, price has been converted as per ITs unit of issue in a separate column along with conversion formula		
15.	Specimen of End User Certificate has been attached (If required)		
16.	Country of origin and port of shipment have been mentioned.		
17.	All requisite documents as per Para 33 of Invitation to tender have been attached.		
18.	10% PBG will be provided at the time of signing of contract		
19.	Warranty / Guarantee will be provided for required period		
20.	Letter of Authorization to sign Tender Documents on behalf of firm has been attached.		
21.	Incoterm is as per IT .i.e. FCA / FOB		
22.	Offer is without any condition		

Dated: _____

(Signature of Bidder & Stamp)

SCHEDULE OF STORESTender Inquiry No: - **PACB/721/230719005/0567/P-3**

TENDER SUBMISSION TIME: - Before 1030 Hrs on opening date

TIME & DATE OF OPENING **1100 Hrs on 28-10-2019****(No Further extension in opening date will be granted except extreme circumstances)**

(Note: Firms are requested to read carefully all the paras of IT. Moreover, unit price against same unit of issue as mentioned in IT is to be provided. However, if any change may be required in unit of issue the price must be converted as per IT's unit of issue in separate column. Furthermore, conversion of unit of issue and unit price must be mentioned in commercial quote.)

**PROCUREMENT OF CONDITIONAL SPARES FOR F-7P & FT-7P LEP
STAR A/C
(1252 L/ITEMS)
(AS PER FOLLOWING SPECIFICATION)**

SNO	PART NO	NOUN	UI	QTY
1	05-320-40	SEAL RING	EA	14
2	05-661-57	RUBBER RING	EA	8
3	0-7/LB-6	SCREW	EA	2
4	0-8/LB-6	SLEEVE	EA	2
5	09/035B	CO WIRE NET	MTR	1
6	1.5X12GB119-11A	CYL PIN	EA	2
7	1.6X4GB867-LF21	RIVET	EA	4
8	101011	casing	EA	7
9	1026	BEARING	EA	81
10	103285	CASSING ASSY	EA	1
11	10GB859-66	SPRING WASHER	EA	5
12	10X20X1.5GB1018-20CD	WASHER	EA	1
13	10X20X1.5GB1018-HPB5	WASHER	EA	80
14	10X22X5GB1018-10	WASHER	EA	18
15	114T01-00	GLASS ASSY	EA	15
16	114T04-05	SPRING	EA	6
17	114T04-06	SPACER	EA	6
18	114T04-09	OUTER CASE	EA	3
19	114T19-00	BRUSH PLATE ASSY	EA	3
20	129T-30-01	KNOB	EA	1
21	135TD-00-02	SPACE (RUBBER PART)	EA	3
22	13E6.500.003	CABLE ASSY	EA	6
23	16E6-161-002	RING ASSEMBLY	EA	3
24	16X25X0.5GB1018-LY12	WASHER	EA	80
25	16X25X0.8GB1018-LY12	WASHER	EA	80
26	16X25X1.5GB1018-LY12	WASHER	EA	80
27	17-945-92	FLOAT WITH CLIP AND LEVER	EA	1
28	196050	CAM	EA	7

29	1C5-242-002	3 PIN RECEPTACLE	EA	17
30	1C6.001.003	OUTER HOUSING ASSY	EA	1
31	1C6.285.002	SPRING	EA	4
32	1C6.457.109	FILM BOX ASSY	EA	1
33	1C6-200-011	ROD WITH BRUSH ASSY	EA	3
34	1C6-457-033	BELLOW ASSY	EA	7
35	1C8-004-038	CASING ASSY	EA	1
36	1C8-367-001	WAVE SHIELD	KG	3
37	1CR18NI9TI-0.5MM	STEEL SHEET	KG	10
38	1CR18NI9TI-1	STEEL SHEET	KG	15
39	1CR18NI9TI-G10X0.75	STEEL PIPE 15-20 FT/PC	KG	48
40	1CR18NI9TI-G12X0.9	STEEL PIPE 15-20 FT/PC	KG	20
41	1CR18NI9TI-G15X1.1	STEEL PIPE 15-20 FT/PC	KG	10
42	1CR18NI9TI-G6X0.6	STEEL PIPE 15-20 FT/PC	KG	60
43	1CR18NI9TI-G8X0.65	STEEL PIPE 15-20 FT/PC	KG	60
44	1N3289A	SEMICONDUCTOR	EA	3
45	1N4735A	DIODE	EA	18
46	2.5X6GB954-MLC15	RIVET	EA	250
47	2.5X7GB954-MLC15	RIVET	EA	600
48	2.5X8GB954-MLC15	RIVET	EA	4800
49	20914	RUBBER RING	EA	1
50	20A-G14X0.5	STEEL PIPE	KG	10
51	2-1/QDF-1	CASE	EA	12
52	212050	RING ASSY	EA	10
53	215.4000.04	GLASS PANNEL	EA	8
54	218-ZT-003	OUTER SLEEVE	EA	12
55	218-ZT-004	GASKET	EA	10
56	22005*	SCREW	EA	2
57	2210-0-0-6	YELLOW VARNISH SILK	MTR	9
58	22201*	VALVE CASE	EA	2
59	24-GG3-6	WASHER	EA	5
60	24X30XSGB1018LY-12CZ	WASHER	EA	16
61	250042	CLUTCH COMPONENT	EA	2
62	253061	STOP RING	EA	48
63	26T-03-00	DEV. COMPENSIATOR	EA	16
64	282007	GEAR	EA	20
65	282008	GEAR	EA	2
66	282256	GEAR	EA	5
67	2BYQ150-00-02	HOUSING	EA	18
68	2C6-901-036	CASE	EA	3
69	2CW5357	VOLTAGE STABLIZER DIODE (EA	9
70	2CX22BZF10MIYI	plug	EA	1
71	2CZ55J	DIODE	EA	3
72	2JC4X10GB119-45	PIN	EA	24
73	2X13GB867-LY10	HALF ROUND HEAD RIVET	EA	6
74	2X6GB119	PIN	EA	3
75	2X6X1GB1018-10	WASHER	EA	4
76	2X7GB867MLC15	RIVET	EA	16
77	3.5X14GB954-MLC15	RIVET	EA	675
78	3.5X8GB954-MLC15	RIVET	EA	2000
79	3/16"CIVGB308-64	STEEL BALL	EA	66
80	3/GG3-6	TUBE	EA	12

81	306061	RUBBER SEAL	EA	11
82	309F-625	HANDLE SCREW	EA	30
83	309F-B1491	SECOND MEASURING HAND	EA	21
84	309F-Z1405	SECON MEASURING HEAD	EA	15
85	324000	DIODE (ORANGE COLOUR)	EA	2
86	388311	GASKET	EA	12
87	3DT-010	BELLOW ASSY	EA	20
88	3DT-116	GASKET	EA	3
89	3X10GB954-MLC15	RIVET	EA	2400
90	3X14GB1015-1CR18NI9T	RIVET	EA	4
91	3X7X1GB1018-30CRMN-S	WASHER	EA	6
92	460029	SUPPORTING SCREW	EA	3
93	462240	SCREW	EA	2
94	466218	LUG BASE BOLT ASSY	EA	2
95	474113	NUT	EA	3
96	4811035	WASHER	EA	21
97	481261	WASHER	EA	20
98	481270	WASHER	EA	68
99	481866	WASHER	EA	16
100	483191	STOP WASHER	EA	20
101	483192	STOP WASHER	EA	74
102	491043	PIN	EA	28
103	491044	PIN	EA	110
104	4CIVBGB308-64	STEEL BALL	EA	96
105	4D4X32GB119-76	CYL PIN	EA	1
106	4E6.563.004	LAMP HOLDER	EA	100
107	4E8-315-020	COVER	EA	125
108	4GB859-65MN-CDD	SPRING WASHER	EA	5
109	4X14GB954-MLC15	RIVET	EA	675
110	4X7X0.8GB1018-67	WASHER	EA	8
111	4X8X1GB1018LY12CZ	WASHER	EA	18
112	4X8XSGB1018LY12CZ	GASKET	EA	40
113	4Y8X0.8GB1018LY-12CZ	WASHER	EA	56
114	5#	INST OIL	KG	1
115	5111-3.5MM	HOSE	KG	28
116	5-2A/GG3-8	HOOK	EA	2
117	530.05.01.007	COMPANSATING WASHER	EA	1
118	54-00006	LEAD SEALING CUP	EA	2
119	54-00008	SEALING RING	EA	2
120	54-00009	THREAD PLUG	EA	3
121	54-12530	GYRO ROOM COVER	EA	12
122	550112	SHIMMING PLATE	EA	20
123	591-62	WASHER	EA	23
124	591-64	WASHER	EA	23
125	591-Z22	RUBBER PIPE ASSY	EA	19
126	5C10-22-29	ROUND HEAD SCREW	EA	1
127	5C10-26-56	SCREW	EA	2
128	5C12-13-09	COUNTERSUNK HEAD SCREW	EA	3
129	5C12-14-17	SCREW	EA	3
130	5C32-14-02	WASHER	EA	32
131	5GB930	SELF LOCK ANCHOR BOLT 5MM	EA	4
132	5GB93-68	SPRING WASHER	EA	3

133	5GB940-08F	PROTECTIVE LID	EA	120
134	5SH.057.058	BASE ASSY	EA	4
135	5SH.300.008	CASING ASSEMBLY	EA	1
136	5SH.310.032	CASING ASSY	EA	3
137	5SH.530.037	MOVING ASSY	EA	1
138	5SH-058-039	BASE ASSY	EA	4
139	5SH-300-011	CASE	EA	2
140	5SH-530-017	MOVING SYSTEM	EA	2
141	5SH-650-044	MAG & MOVABLE ASSY	EA	6
142	6.3DII	STEEL BALL	EA	1
143	6144G18X1.5	SILICON RUBBER PIPE	MTR	4
144	6144G3X1	SILICON RUBBER PIPE	MTR	41
145	6144G4X1	SILICON RUBBER PIPE	MTR	2
146	6144G5X1	SILICON RUBBER HOSE	MTR	10
147	6144G6X1.5	SILICON RUBBER HOSE	MTR	23
148	6144-G6X1.5	RUBBER PIPE	MTR	12
149	6144G8X1	SILICON PIPE	MTR	3
150	6144G8X1.25	SILICON RUBBER PIPE	MTR	7
151	6144G8X1.5	SILICON RUBBER PIPE	MTR	27
152	628	CURRENT RATIOMETER	EA	3
153	682.007	CARBON STICK	SET	18
154	6A1-100-M6	NUT	EA	6
155	6A1-107-M6	SELF LOCKING NUT	EA	16
156	6A1-145-8X22X9	Bolt	EA	60
157	6A1-145-8X30X9	Bolt	EA	30
158	6A1-5-5X60X10	BOLT	EA	4
159	6a1-58-m6	NUT	EA	35
160	6A1-6-5X56X10	BOLT	EA	75
161	6A3-2-1	CLAMP	EA	29
162	6A3-2-187	FIXED PIE CLAMP	EA	6
163	6A3-79-4-II	CLAMP	EA	2
164	6a4-16-6	nipple	EA	8
165	6A4-200-6	NIPPLE	EA	20
166	6A4-203-15X25X3	SEALING RING	EA	4
167	6A4-21-13X22X9	NOZZLE	EA	4
168	6A4-21-25X39	NOZZLE	EA	10
169	6A4-21-4X12X17	NOZZLE	EA	3
170	6A4-220-6	NIPPLE	EA	30
171	6A4-221-16	NIPPLE	EA	20
172	6A4-221-18	BOWL NIPPLE	EA	10
173	6A4-221-20	NIPPLE	EA	5
174	6A4-221-25	NIPPLE	EA	5
175	6A4-222-4	FLAT NIPPLE	EA	301
176	6A4-222-8	FLAT NIPPLE	EA	200
177	6A4-224-16	NUT	EA	20
178	6A4-224-20	NUT	EA	8
179	6A4-224-6	NUT	EA	250
180	6A4-224-8	NUT	EA	45
181	6A4-224F-8	NIPPLE	EA	14
182	6A4-224FA-13	NUT	EA	5
183	6A4-225-14	NUT	EA	10
184	6A4-225-16	NUT	EA	10

185	6A4-226-10	PLUG	EA	4
186	6A4-226-4	PIPE CONNEC.PLUG COVER	EA	4
187	6A4-302-25x27	NIPPLE	EA	5
188	6A4-302-30x33	NIPPLE	EA	5
189	6A4-302-32X34	NIPPLE	EA	5
190	6A4-302-40x42	NIPPLE	EA	4
191	6A4-306-3	NIPPLE	EA	2
192	6A4-306LA-1	NIPPLE	EA	2
193	6A4-307G-2	ELBOW JOINT	EA	2
194	6A4-311FA-13	STRAIGHT PIPE CONNECTOR	EA	4
195	6A6-10-B	BUTTON PROTECTOR	EA	5
196	6A6-141-4X200	BONDING JUMPER	EA	2
197	6A6-160-0.75A	THIMBLE	EA	110
198	6A6-42-24(NO.89)	CLOTH SLEEVE	EA	3
199	6A6-46-1	OUT WIRE JOINT	EA	15
200	6DIIGB308-64	STEEL BALL	EA	1
201	6E6.060.051	MOUTING PLATE	EA	2
202	6E6.060.052	Mounting Plate	EA	2
203	6E8.474.011	TRANSPARENT PLATE	EA	2
204	6E8-142-049	GASKET	EA	5
205	6E8-200-020	shaft	EA	1
206	6E8-282-044	SPRING	EA	3
207	6X12X1GB1018-20CDD	WASHER	EA	8
208	6X7GB69-ML-10	RIVET	EA	4
209	7007#	GREASE	GM	13
210	7335	SHROUD	EA	6
211	7336	NIPPLE	EA	10
212	7D17H-J8-305-1.7	O SHAPED SEALING WASHER	EA	28
213	80.180.33	PLUG	EA	1
214	86.490.60	PIN	EA	4
215	8629169A	OUTER NUT	EA	3
216	875-270	COIL ASSY	EA	2
217	889008	RING	EA	32
218	89.013.37	REAR COVER	EA	2
219	89.013.87	REAR COVER	EA	12
220	89-013-85	COVER ASSY	EA	32
221	891367	INSULATION WASHER	EA	60
222	8C66-7.5X4X2	WASHER	EA	2
223	8GB859-65MN-CDD	SPRING WASHER	EA	5
224	8SH.370.035	SEALING WASHER	EA	27
225	8SH.885.004	LEAD SEAL CUP	EA	3
226	900805	BEARING	EA	48
227	981065	BEARING	EA	13
228	981067	BEARING	EA	100
229	9X18X0.8GB1018LY12-C	WASHER	EA	3
230	A57-M5X8	BUSHING	EA	3
231	AF-250-0.2	WIRE	MTR	339
232	AF-250-0.35	WIRE	MTR	2807
233	AF-250-0.75	WIRE	MTR	24
234	AF-250-0.8	WIRE	MTR	168
235	AFP-250-0.35	WIRE	MTR	295
236	BK1-2	MICRO SWITCH	EA	294

237	BK2-1	MICROSWITCH	EA	2
238	BM2.5GB52-66	NUT	EA	52
239	BM3-2GB52-20	NUT	EA	24
240	BM5GB62KT30-6	BUTTER FLY NUT	EA	10
241	BM6GB54-45/ZL-2	NUT (w/o Hole)	EA	64
242	BM8GB54	NUT	EA	61
243	BST1-106	RING	EA	5
244	BST1-114	ROCKER ARM	EA	3
245	BST1-116	COVER	EA	9
246	BT16X24	SHIELD	KG	3
247	BYQ250-00-08	CASING	EA	38
248	BYQ250-2-11-00A	END PIPE	EA	29
249	BYQ250-40-01	DIAL	EA	3
250	C1-03-06	WASHER	EA	3
251	C1-05-07	PLEXI GLASS	EA	10
252	C6H6(CH3)2	XYLENE	KG	28
253	CH3C00C2H5	ACETATE	KG	10
254	CH3COCH3	ACETONE	KG	54
255	CH3COOC2H5	ACCETATE	LTR	49
256	CT27-103	PIN	EA	1
257	CZM-J2-0.22UF-250V	CAPACITOR	EA	1
258	D38499/26WF35SN	PLUG	EA	1
259	D38999/20WC98PN	PLUG	EA	3
260	D38999/23YE26PN	PLUG	EA	3
261	D38999/24WC35SN	PLUG	EA	1
262	D38999/26WA35SN	PLUG	EA	8
263	D38999/26WB98SN	PLUG	EA	1
264	D38999/26WD19SN	PLUG	EA	3
265	D38999/26WD35PN	PLUG	EA	1
266	D-436-36	CRIMP CONECT HEAD	EA	11
267	DB-XM-1A	GLUE	KG	184
268	E60064	SPHERKAL BEARING	EA	15
269	F60089T	ROLLER BEARING	EA	32
270	F80203T2R2	BEARING	EA	4
271	FA8-15.1-12.1	RETAINER	EA	1
272	FA8-16.6-13.2	RETAINER	EA	1
273	FA8-32-27.8	SEALING RING	EA	25
274	FC-8Z	PLUG	EA	9
275	FJ28-0.06A	BULB	EA	150
276	FJ-30-0.17	BULB	EA	190
277	FS1A-200	CASING	EA	14
278	FS1A-300-Y	FLY WHEEL	EA	10
279	FS1A-300-Z	FLY WHEEL	EA	12
280	FS1B-001	AXLE	EA	1
281	FS1B-300Y	FLY WHEEL	EA	3
282	FS1B-300Z	FLY WHEEL ASSY	EA	3
283	FS2A-100	SUPPORT	EA	4
284	FS2A-300-Z	FLY WHEEL	EA	4
285	FS2A-310-Z	SLEEVE	EA	3
286	FS2A-315	LINING	EA	9
287	G10101	BODY	EA	4
288	GB68-85(M2X12)	SCREW	EA	99

289	GB68-85(M3X6)	SCREW	EA	117
290	GB68-85(M4X16)	SCREW	EA	45
291	GB68-85/M2X6	SCREW	EA	45
292	GB68-85M3X8	SCREW	EA	6
293	GB895-86	RETAINING RING	EA	13
294	GB97.1-85-2	SPRING WASHER	EA	120
295	GBK6-0001	CASING	EA	38
296	GBK6-2000	ARMATURE IRON	EA	5
297	GDG318-0002	PIPE	EA	28
298	GDG318-1002	ADOPTING ROCKER	EA	3
299	GDG318-5002	SCREW PLUG	EA	1
300	GDG318-5204	CUP SPRING	EA	1
301	GGJ8-000-015	WIRE PLUG	EA	8
302	GGJ8-000-024	KEY	EA	8
303	GGJ8-070-000	BRUSH ASSY	EA	18
304	GGJ8-080-000	BRUSH ASSY	EA	18
305	GR-20	THERMOCOUPLE	EA	64
306	GR-23	THERMO COUPLE	EA	16
307	GT-DIS-02-02F	FRAME	EA	7
308	GT-DIS-02-03	CLAMP	EA	14
309	GT-DIS-03-02	COMPRESSOR SPRING	EA	100
310	GT-DIS-03-04	WIRING CLIP	EA	100
311	GY1-00-15	RUBBER RING	EA	2
312	GY2-300-000	SHAFT ASSY	EA	26
313	GZ-1200	BEARING	EA	12
314	GZ900810	BEARING	EA	16
315	H3X10GB867LF21	RIVET	EA	45
316	H80-04/015A/HB1862-7	COPPER MESH	MTR	3
317	HB1-106-6X46X3.5	BOLT	EA	32
318	HB1-129G2X26	COUNTER SUNK BOLT	EA	9
319	HB1-129G4X18	BOLT	EA	8
320	HB1-134-5X14	BOLT	EA	64
321	HB1-154-4X19	BOLT	EA	16
322	HB1-201-5X14	SCREW	EA	60
323	HB1-202G-M3X8CDD	SCREW	EA	8
324	HB1-202G-M4X13-0	SCREW	EA	68
325	HB1-202-M3X8	SCREW	EA	24
326	HB1-202TA-M3X7	SCREW	EA	2
327	HB1-203G-M2X5	SCREW	EA	66
328	HB1-204-M2X22	SCREW	EA	2
329	HB1-521-12X22X1.5	WASHER	EA	48
330	HB1-521FA5X10X0.1	WASHER	EA	1
331	HB1-521GD5X10X2.5	WASHER	EA	4
332	HB1-521GD-6X14X0.1~0	WASHER	SET	1
333	HB1-521GD8X14X0.8	WASHER	EA	2
334	HB1-521LB-24X30X3	WASHER	EA	3
335	HB1-521LB5X14X1	WASHER	EA	780
336	HB1-521TC10X20X1.5-5	WASHER	EA	80
337	HB1-521TC6X12X1.5	WASHER	EA	38
338	HB1-521TC6X12X1.5-SN	WASHER	EA	84
339	HB1-521TC6X12X1-SN	WASHER	EA	136
340	HB1-521TC8X16X1.5SN	WASHER	EA	8

341	HB1-521TC8X16X1.5-SN	WASHER	EA	4
342	HB1-601LE-5X10	RIVET	EA	1000
343	HB1-602LE-5X10	RIVET	EA	3200
344	HB1-602LE-5X18	RIVET	EA	800
345	HB1-602LG-M4X12	SCREW	EA	6400
346	HB1-703G4X28X25	FLAT HEAD SHAFT	EA	2
347	HB1-703G-6X24X20.5	SHAFT	EA	2
348	HB1-703G6X35X31.5	FLAT HEAD SHAFT	EA	2
349	HB1-808-M4	NUT	EA	36
350	HB2-46-2	LOAD BEARING FASTNER	EA	24
351	HB3-1-0.8X5X14	SPRING	EA	7
352	HB3-13TE-8H7X10x16	BUSH	EA	5
353	HB3-16LB-22	CLAMP	EA	4
354	HB3-23-64	CLAMP	EA	40
355	HB3-3-22X38-IILH	SPRING	EA	11
356	HB3-37LA-13	CLAMP	EA	4
357	HB3-37LA-19	CLAMP	EA	14
358	HB3-37LA-21	CLAMP	EA	11
359	HB3-4A1-5X11X95-II	SPRING	EA	12
360	HB3-51-0.5X4X17	SPRING	EA	1
361	HB3-51-0.5X7X30	SPRING	EA	1
362	HB3-51-0.8X10X20III	SPRING	EA	8
363	HB3-51-1.5X13X86	SPRING	EA	1
364	HB3-52-2.5X20X68	SPRING	EA	2
365	HB4-10G-4	NIPPLE	EA	61
366	HB4-13-4	CONNECTOR	EA	54
367	HB4-69-5	BLANKING CAP	EA	8
368	HB5-15B1.8	CONNECTOR	EA	2
369	HB6-17A39	WIRE JOINT	EA	6
370	HB6-18-8	CONNECTION	EA	1241
371	HB6262M4	NUT	EA	4
372	HB6273M10	NUT	EA	60
373	HB6273M8	NUT	EA	4
374	HB6-33-1	RUBBER SLEEVE	EA	50
375	HB6-37-10	SLEEVE	MTR	61
376	HB6-37-12	SLEEVE	MTR	9
377	HB6-37-16	SLEEVE	MTR	173
378	HB6-37-18	SLEEVE	MTR	15
379	HB6-37-20	SLEEVE	EA	15
380	HB6-37-22X300	TUBE	MTR	1
381	HB6-37-22XL	RUBBER SLEEVE	MTR	218
382	HB6-37-4	SLEEVE	MTR	312
383	HB9-1-15.5	CLAMP	EA	6
384	HD-3(R)	NAVIGATION LIGHT	EA	8
385	HISNPB58-2	SOLDER WIRE	KG	1
386	IN914B	SEMICONDUCTOR	EA	48
387	J3-00-01	REDUCER CASE	EA	2
388	J3-01-02	SPECIAL NUT	EA	2
389	J6-6107-412-1XZ	HEAD	EA	12
390	J6-7802-41	NIPPLE	EA	44
391	J6-7802-71	NIPPLE	EA	81
392	J6-7802-91	PLUG	EA	5

393	J7-0203-2	BREACKET	EA	16
394	J7-0203-50	SCREW	EA	240
395	J7-0211-11	BOLT	EA	12
396	J7-0221-194	ACCESS COVER VALVE	EA	52
397	J7-0221-230	SHAFT	EA	8
398	J7-0223-22/1	RUBBER PAD	EA	3
399	J7-0223-22/2	RUBBER PAD	EA	1
400	J7-0223-22/4	RUBBER PAD	EA	25
401	J7-0235-1	BOLT	EA	6
402	J7-0235-13	BUSH	EA	6
403	J7-0235-14	BOLT	EA	6
404	J7-0236-1	BOLT	EA	12
405	J7-0301-180A	ACCESS COVER	EA	130
406	J7-0302-20A	ACCESS COVER	EA	41
407	J7-0302-45	SCREW	EA	40
408	J7-0302-742	SCREW	EA	193
409	J7-0310-602	COVER	EA	15
410	J7-0310-608	RING	EA	16
411	J7-0603-304	FITTING	EA	36
412	J71-5505-6201	CASING	EA	24
413	J71-7600-6032	CASE	EA	2
414	J7-2050-12	FILLER BLOCK	EA	5
415	J7-2053-23	RUBBER RING	EA	200
416	J7-2053-351	RUBBER RING	EA	1800
417	J7-3000-14	BUSH	EA	10
418	J7-3000-15	BUSH	EA	10
419	J7-3120-1	BOLT	EA	15
420	J7-4001-101	BOLT	EA	27
421	J7-4001-2/2	BOLT	EA	25
422	J7-4003-32	PISTON	EA	14
423	J7-4003-5	BOLT	EA	31
424	J7-4004-4	BUSH	EA	20
425	J7-4010-4	AXIAL WASHER	EA	3
426	J7-4010-6	NUT	EA	12
427	J7-4100-330-1	SHAFT	EA	8
428	J7-4100-525	UPPER BUSH	EA	12
429	J7-4102-127	NUT	EA	28
430	J7-4102-196	SPECIAL WASHER	EA	24
431	J7-4102-200	PISTON ROD	EA	10
432	J7-4801-5	DROSS POINT	EA	1
433	J7-4801-5(Z)	FRONT JOINT SUSPENDING WH	EA	4
434	J7-4801-60	CLAMP	EA	16
435	J7-4805-30	PULLY	EA	4
436	J7-4806-13	RIB	EA	6
437	J7-4900-40	S/ARM	EA	6
438	J7-4901-107	Bolt	EA	10
439	J7-4901-11	SHAFT BUSH	EA	4
440	J7-4901-507	WASHER	EA	10
441	J7-4904-5001	BOLT	EA	10
442	J7-5101-1140	PULLY	EA	126
443	J7-5101-1502	BOLT	EA	6
444	J7-5101-235	CLAMP	EA	2

445	J7-5101-241	BUSH	EA	40
446	J7-5101-266	STOPPER	EA	6
447	J7-5101-300	TWO-CLAMP	EA	8
448	J7-5101-506	BOLT	EA	6
449	J7-5101-5201	BOLT	EA	6
450	J7-5102-104	BOLT	EA	19
451	J7-5102-1110	EYE END	EA	2
452	J7-5102-122	SPRING	EA	9
453	J7-5102-402	BOLT	EA	15
454	J7-5102-511	BUSH	EA	25
455	J7-5102-611	BUSH	EA	25
456	J7-5102-712	BLANKING COVER	EA	2
457	J7-5102-811	BUSH	EA	8
458	J7-5102-900	CLAMP	EA	8
459	J7-5104-1003	BOLT	EA	23
460	J7-5104-5021/1	Bush	EA	8
461	J7-5104-5021/2	BUSH	EA	8
462	J7-5104-5022/2	BUSH	EA	8
463	J7-5104-601/1	NUT	EA	12
464	J7-5104-6011	BUSH	EA	12
465	J7-5311-61	CYLINCLER	EA	11
466	J7-5311-63	PISTON	EA	19
467	J7-5311-77	NUT	EA	17
468	J7-5311-90	FILTER	EA	11
469	J7-5501-31	BODY	EA	23
470	J7-5501-38	NUT	EA	31
471	J7-5501-42	ELBOW JOINT	EA	6
472	J7-5503-101	LINING	EA	21
473	J7-5503-151	PISTON ROD	EA	9
474	J7-5503-152	COVER	EA	5
475	J7-5503-174	ROD	EA	15
476	J7-5505-102	SAFETY NUT	EA	7
477	J7-5505-104	HANDLE	EA	3
478	J7-5505-111	NIPPLE	EA	5
479	J7-5505-1131	CASING	EA	9
480	J7-5505-1240	VALVE	EA	23
481	J7-5505-153	ELBOW	EA	37
482	J7-5505-161	HANDLE	EA	8
483	J7-5505-162	SCREW	EA	8
484	J7-5505-187	PUSH ROD	EA	10
485	J7-5505-204	SPRING	EA	34
486	J7-5505-2040	CORE OF VALVE	EA	8
487	J7-5505-2082	SLEEVE	EA	3
488	J7-5505-215	T.JOINT	EA	8
489	J7-5505-226	STOPPER	EA	3
490	J7-5505-273	E/UNION	EA	2
491	J7-5505-297	CASING	EA	2
492	J7-5505-298	NIPPLE	EA	2
493	J7-5505-461	SLEEVE	EA	9
494	J7-5505-57	JOINT	EA	10
495	J7-5505-58	JOINT	EA	1
496	J7-5505-671	SLEEVE	EA	13

497	J7-5505-840	FILTER SCREEN	EA	11
498	J7-5505-92	SPRING	EA	8
499	J7-5508-1	BOLT	EA	8
500	J7-5508-107	NUT	EA	5
501	J7-5508-109	BOLT	EA	5
502	J7-5508-2	FORKED BOLT	EA	4
503	J7-5508-45	BODY	EA	8
504	J7-5511-1060	CONNECTOR	EA	6
505	J7-5511-1420	ELBOW JOINT	EA	27
506	J7-5511-1480	CLAMP	EA	12
507	J7-5511-1680	SETTLER	EA	8
508	J7-5511-180	CLAMP	EA	8
509	J7-5511-186	JOINT	EA	10
510	J7-5511-2120	PLUG	EA	13
511	J7-5511-23	CLAMP (SET OF 03 PC)	SET	10
512	J7-5511-2560	CLAMP	SET	6
513	J7-5511-268	CLEAT	EA	6
514	J7-5511-269	CLAMP	PR	37
515	J7-5511-285	NUT	EA	24
516	J7-5511-2850	CLEAT	PR	13
517	J7-5511-29	JOINT	EA	12
518	J7-5511-330	CLIP	EA	18
519	J7-5511-361	SUPPORT ARM	EA	3
520	J7-5511-38	HANDLE	EA	2
521	J7-5511-390	CLAMP (SET OF 03 PC)	SET	6
522	J7-5511-495	CLEAT	EA	13
523	J7-5511-499	JOINT	EA	13
524	J7-5511-513	THREE WAY JOINT	EA	10
525	J7-5511-761	4-WAY JOINT	EA	15
526	J7-5511-800	CLAMP	EA	2
527	J7-5512-3	PRESS BLOCK	EA	15
528	J7-5512-46	JOINT	EA	24
529	J7-5512-47	JOINT	EA	30
530	J7-5512-49	DIRECT JOINT	EA	28
531	J7-5512-5	CONNECTOR	EA	31
532	J7-5512-65	CLAMP	EA	56
533	J7-5512-69(Y)	3 WAY CONNECTOR	EA	22
534	J7-5512-69(Z)	"T" PIPE CONNECTOR	EA	18
535	J7-5513-20	PIPE JOINT	EA	8
536	J7-5513-77	JOINT	EA	15
537	J7-5513-81	PIPE JOINT	EA	11
538	J7-5700-5112	PUSH ROD	EA	1
539	J7-6100-105	SHAFT	EA	3
540	J7-6100-1260	PIPE VALVE	EA	2
541	j7-6100-13	S / PLATE	EA	18
542	J7-6100-14	PLUG	EA	12
543	J7-6100-275	SAFETY VALVE HOUSING	EA	28
544	J7-6100-2764	LUG	EA	10
545	J7-6100-330	SUPPORT ARM	EA	8
546	J7-6100-3510	QUICK-RELEASE CLAMP	EA	72
547	J7-6100-3520	CLAMP	EA	66
548	J7-6100-485	CONNECTOR	EA	32

549	J7-6100-610	SUPPORT ARM	EA	6
550	J7-6100-661	T PIPE	EA	1
551	J7-6100-662	ADOPTER	EA	1
552	J7-6100-781	NIPPLE	EA	2
553	J7-6100-790	NIPPLE	EA	44
554	J7-6100-903	COVER	EA	20
555	J7-6100-970-1	PIPE	EA	12
556	J7-6103-104/2	CLAMP	EA	7
557	J7-6104-2	S. ARM PLATE	EA	24
558	J7-6106-2	WASHER	EA	12
559	J7-6110-111	CASING	EA	2
560	J7-6400-11	BOLT	EA	8
561	J7-6400-75	COVER	EA	7
562	J7-6404-320	LOCK	EA	120
563	J7-6404-40	AIR BLEED SHORT PIPE	EA	19
564	J7-6404-7	COVER	EA	8
565	J7-6501-309	BOLT	EA	6
566	J7-6501-7	PULL ROD	EA	8
567	J7-6501-7114	BOLT	EA	2
568	J7-7100-650	CLEAT	EA	12
569	J7-7202-1766	BOLT	EA	2
570	J7-7202-2422/2	CHANNEL MEMBER	EA	4
571	J7-7202-2422/3	COMBER MEMBER	EA	4
572	J7-7202-3032	CLAMP	EA	8
573	J7-7202-3060/A-3062	BASE	EA	6
574	J7-7202-3077	CLAMP	EA	12
575	J7-7202-330	CLAMP	EA	13
576	J7-7202-500	TERMINAL HANDLE	EA	2
577	J7-7202-510	TERMINAL HANDLE	EA	2
578	J7-7202-574	BOLT	EA	4
579	J7-7202-594	DISTRIBTION FLOUARD	EA	2
580	J7-7202-610	ANGLE	EA	1
581	J7-7203-15/1	CLAMP	EA	19
582	J7-7203-15/2	CLAMP	EA	12
583	J7-7205-222	CLAMP	EA	24
584	J7-7219-104/1	TERMINAL LUG	EA	2
585	J7-7219-254/1	RUBEBR PIPE	EA	5
586	J7-7219-254/2	RUBEBR PIPE	EA	6
587	J7-7219-256/1	LABEL (44D)	EA	1
588	J7-7219-256/2	LABEL (36D)	EA	1
589	J7-7219-331	SILICON PIPE	EA	14
590	J7-7219-346	TERMINAL HANDLE	EA	4
591	J7-7219--380/1	RUBBER BOOT	EA	28
592	J7-7219--390	RUBBER BOOT	EA	14
593	J7-7219-459	WASHER	EA	1
594	J7-7219-469	RUBBER PAD	EA	15
595	J7-7601-24	BOLT	EA	6
596	J7-7601-27	BOLT	EA	1
597	J7-7602-9	WASHER	EA	2
598	J7-7604-70	SEALING RING	EA	3
599	J7-7703-22	PLUG	EA	4
600	J7-7703-31	BUSHING	EA	4

601	J7-7801-25	NUT	EA	8
602	J7-7802-33	NUT	EA	32
603	J7-7802-41	NIPPLE	EA	10
604	J7-7806-5	JOINT	EA	2
605	J7-7810-1002	CLAMP	EA	6
606	J7-7810-1003	CLAMP	EA	6
607	J7-7810-194	SPACER	EA	1
608	J7-7810-28	BUSH	EA	5
609	J7-7810-29A	COVER	EA	5
610	J7-7810-44	SPACER	EA	12
611	J7-8400-12	NUT	EA	4
612	J7-8400-1204	NUT	EA	2
613	J7-8400-1302	BAR	EA	1
614	J7-8400-1303	SAFETY NUT	EA	1
615	J7-8601-381	BOLT	EA	20
616	J7-8601-86	TAIL SHANK	EA	24
617	J7-8602-57	SAFETY PIN	EA	200
618	J7E-5505-295	COVER	EA	8
619	J7E-5505-5011	WASHER	EA	8
620	J7E-5505-5039	BOLT	EA	2
621	J7E-5505-5041	NUT	EA	2
622	J7I-4100-19/2	WASHER	EA	6
623	J7I-4102-130A	ELBOW UNION	EA	2
624	J7I-4902-4A	BOLT	EA	1
625	J7I-5502-2001	NUT	EA	11
626	J7I-5502-2004	STOP SCREW	EA	60
627	J7I-5502-2013	BUSH	EA	3
628	J7I-5511-10	JOINT	EA	12
629	j7i-6100-3520	clamp	EA	2
630	J7I-6110-32	SUPPORT ARM	EA	8
631	J7I-8601-7083/1	BOLT	EA	24
632	J7I-8601-7083/2	BOLT	EA	36
633	J7II-0211-12/2	BOLT	EA	6
634	J7II-0301-910-178	OIL PROOF CLOTH	EA	1
635	J7II-0600-206	NUT	EA	4
636	J7II-0600-206/1	NUT	EA	4
637	J7II-0600-206/2	NUT	EA	4
638	J7II-0600-207	NIPPLE	EA	4
639	J7II-0604-205	UNION	EA	2
640	J7II-0604-207	SPRING	EA	6
641	J7II-0606-102	NUT	EA	12
642	J7II-0606-11	NUT	EA	8
643	J7II-0606-311	FLAT SPRING	EA	12
644	J7II-0606-620A	BODY OF VALVE	EA	12
645	J7II-5505-262	COVER	EA	1
646	J7II-5601-20	FUSELAGE CABLE	EA	6
647	J7II-5605-1	HANDLE	EA	13
648	J7II-5605-2	JOINT	EA	8
649	J7II-5606-10A-1	BUSH	EA	6
650	J7II-5606-10A-2	BUSH	EA	6
651	J7II-6100-6001	JOINT	EA	2
652	J7II-6115-114	SIDE FAIRING	EA	1

653	J7II-6115-124	SAFETY CLIP	EA	1
654	J7II-6115-1301	BOLT	EA	2
655	J7II-6115-1302	ROD	EA	1
656	J7II-6115-1303	SAFTY NUT	EA	1
657	J7II-6115-1308	ROD	EA	1
658	J7II-6115-204	STRICKER	EA	13
659	J7II-6115-205	CHARGING PLUG	EA	14
660	J7II-6115-31	CLAMP	EA	1
661	J7II-7103-510	RUBBER SLEEVE	EA	35
662	J7IIA-7701-551	RIVET	EA	16
663	J7III-8400-311	JOINT	EA	4
664	J7III-8400-312	PULL ROD	EA	5
665	J7III-8400-404	SHAFT	EA	20
666	J7III-8400-406	BOLT	EA	24
667	J7III-8400-416	BOLT	EA	24
668	j7I-0209-0-6	SEAL	EA	5
669	J7L-0213-5	BRACKET	EA	1
670	J7L-0213-51	BOLT OUTER	EA	1
671	J7L-0213-52	BOLT INNER	EA	1
672	J7L-0603-11	ROCKER SHAFT	EA	12
673	J7L-0603-13	LOCKING NIAL	EA	12
674	J7L-0603-22	ROCKER SHAFT	EA	3
675	J7L-0603-24	ROCKER SHAFT	EA	3
676	J7L-0603-37/4	PULL ROD	EA	2
677	j7I-0603-38/1	spacer	EA	8
678	J7L-0603-38/2	SPACER	EA	3
679	J7L-0603-38/3	SPACER	EA	5
680	J7L-0605-10	FOUR WAY PIPE CONNECTION	EA	3
681	J7L-0605-101	CASING	EA	4
682	J7L-0605-102	PISTON ROD	EA	6
683	J7L-0605-104	BUSH	EA	8
684	J7L-0605-105	COVER	EA	4
685	J7L-0605-108	WASHER	EA	4
686	J7L-4004-1	LINING DISK	EA	3
687	J7L-4100-6	ELBOW UNION	EA	1
688	J7L-4102-121	COVER	EA	2
689	J7L-4102-129	SPRING RING	EA	2
690	J7L-5101-103	SHAFT	EA	2
691	J7L-5101-1101	SHAFT	EA	2
692	J7L-5101-111	NUT	EA	2
693	J7L-5101-112	BOLT	EA	2
694	J7L-5101-1412	SHAFT	EA	1
695	J7L-5101-1413	BUSH	EA	1
696	J7L-5101-1414	SPRING	EA	5
697	J7L-5101-1415	OUTER SLEEVE	EA	1
698	J7L-5101-1416	WASHER	EA	1
699	J7L-5101-1417	SPRING	EA	5
700	J7L-5101-1418	WASHER	EA	1
701	J7L-5101-1419	NUT	EA	1
702	J7L-5101-1421	BUSH	EA	1
703	J7L-5101-1422	NUT	EA	1
704	J7L-5101-1430	LUG BOLT	EA	1

705	J7L-5101-1440	SHEEL	EA	1
706	J7L-5101-2004	NUT	EA	2
707	J7L-5101-2005	S BRACING	EA	1
708	J7L-5101-2007	S BRACING	EA	1
709	J7L-5101-2030	CLAMP	EA	1
710	J7L-5101-235	CLIP	EA	2
711	J7L-5101-236	GUIDING MEMBER	EA	2
712	J7L-5101-238	GUIDE PART	EA	2
713	J7L-5101-361	CLAMP	EA	2
714	J7L-5101-362	GULDEE MEMBER	EA	2
715	J7L-5101-402	BOLT	EA	2
716	J7L-5101-4601	COVER	EA	2
717	J7L-5101-5201	BOLT	EA	2
718	J7L-5101-602	STUD	EA	2
719	J7L-5101-606	FOCK LUG	EA	2
720	J7L-5101-607	CLAMP	EA	3
721	j7l-5104-601	nut	EA	3
722	J7L-5104-602	EYE END	EA	3
723	J7L-5104-610	EYE END	EA	3
724	J7L-5311-64	OUTER CYLINDER	EA	3
725	J7L-5311-65	BLANKING CAP	EA	1
726	J7L-5505-1121	CASING	EA	3
727	J7L-5505-1129	PLATE	EA	95
728	J7L-5505-1131	CASING	EA	1
729	J7L-5505-144	ELBOW NIPPLE	EA	22
730	j7l-5505-21	ELBOW NIPPLE	EA	4
731	J7L-5505-7001	OIL LEVEL OBSERVER PORT B	EA	2
732	J7L-5505-7005	BLOCKAGE	EA	4
733	J7L-5505-7006	COMPRESSION NUT	EA	2
734	J7L-5505-7007	T JOINT	EA	3
735	J7L-5505-7100-3	DIS-PLAY TUBE	EA	5
736	J7L-5508-3	NUT	EA	1
737	J7L-5508-359	U JOINT	EA	1
738	J7L-5508-361	EYE BOLT	EA	1
739	J7L-5511-6201	CONNECTOR	EA	2
740	J7L-5511-6203	4 WAY CONNECTOR	EA	2
741	J7L-5603-19	BUSH	EA	1
742	J7L-6100-903	COVER	EA	5
743	J7L-6409-810	ELBOW JOINT	EA	2
744	J7L-6500-4202	BUSH	EA	2
745	J7L-6500-4262	RING	EA	2
746	J7L-6500-4802	RING	EA	2
747	J7L-6500-4803	RING	EA	2
748	J7L-6501-6105	SPRING	EA	1
749	J7L-6501-7003	BUSH	EA	2
750	J7L-6501-7111	SPRING	EA	2
751	J7L-7103-404	RUBBER WASHER	EA	4
752	J7L-7103-405	RUBBER WASHER	EA	14
753	J7L-7202-1192	NUT	EA	2
754	J7L-7207-55	WIRE HANDLE	EA	1
755	J7L-7207-56	WIRE HANDLE	EA	1
756	J7L-7207-57	WIRE HANDLE	EA	1

757	J7L-7207-58	WIRE HANDLE	EA	1
758	J7L-7600-910	CLEAT	EA	2
759	J7L-7601-23	POSITIONER	EA	1
760	J7L-7601-24	PIPE	EA	1
761	J7L-7602-131	WASHER	EA	3
762	J7L-7605-122	NUT	EA	1
763	J7L-7605-21	CASING	EA	1
764	J7L-7701-556	COVER PLATE STRUT	EA	2
765	J7L-7800-320	SUPPORT ARM	EA	2
766	J7L-8602-143	SCREW	EA	6
767	J7LP-4100-228	BOLT	EA	1
768	J7LP-5511-1712	RING	EA	2
769	J7LP-6102-7002	WASHER	EA	5
770	J7LP-6110-7008	STRAIGHT NIPPLE	EA	5
771	J7LP-7202-3060	CLAMP	EA	12
772	J7LP-7219-50/7	TUBE	EA	1
773	J7LP-7701-81/1	BLUE HANDLE SLEEVE	EA	23
774	J7P-8400-303	JOINT	EA	2
775	J7P-8400-416	BOLT	EA	4
776	JD38999/26FD35SA	PLUG	EA	3
777	JKC-22B	RELAY	EA	12
778	JKM-22X	RELAY	EA	48
779	JRX-10	RELAY	EA	1
780	JSJ-8-2	RELAY	EA	4
781	JT7-001	CASING	EA	10
782	K3-00-05	THREADED CAP	EA	2
783	K6-00-03A	SEALING GASKET	EA	4
784	KJY-19-0004	CAP	EA	4
785	KJY-19-0019	FASTENER	EA	1
786	KJY-19-2001	VALVE ROD	EA	2
787	LB7-002	WARM PIPE	EA	2
788	LB7-008	BUSH	EA	3
789	LB7-028	LEATHER CUP SPRING	EA	6
790	LB7-029	SHIELD	EA	2
791	LF2M-G14X1	ALLIMINIMUM PIPE 15-20 FT	KG	40
792	LF2M-G20X1	ALLIMINIMUM PIPE 15-20 FT	KG	20
793	LF2M-G34X1	ALLIMINIMUM PIPE 15-20 FT	KG	30
794	LF2M-G60X1	ALUM TUBE	KG	1
795	LF2M-G8X1	ALLIMINIMUM PIPE 15-20 FT	KG	80
796	LF3-200	CASE ASSY	EA	2
797	LF3-201	GEAR	EA	4
798	LQ15-004	TURBINE DISC	EA	4
799	LQ15-300	BUSH	EA	4
800	LQ15-400	VETILATER ASSEMBLY	EA	4
801	LQ15C-100	WASHER	EA	1
802	LQ4-007	PARTITION	EA	9
803	LQ4A-200	TURBINE DISK ASSY	EA	6
804	LQ4C-001	CONVERGENT TUBE	EA	2
805	LQ4E-004	LUG PIECE	EA	2
806	LQ5A-27-0	BUSH	EA	12
807	LQ5A-41-0	BOLT	EA	2
808	LQ5D-001	FAIRING WINDO	EA	2

809	LQ5D-100	FLANGE	EA	2
810	LS115B-114	GUID RAIL	EA	8
811	LS115B-201	CYLINDAR BLOCK	EA	2
812	ls16p-13	obturator	EA	1
813	LS16P-70	DISK	EA	5
814	LY12CZ-2MM	ALUM SHEET	KG	38
815	LY12M-1.2MM	ALUM SHEET	KG	90
816	LY12M-1.5MM	ALUM SHEET	KG	100
817	M1.6X3GB68-66	SCREW	EA	12
818	M100112	HOUSING ASSEMBLY	EA	3
819	M10LEFTGB1007-45-3	NUT	EA	4
820	M14X1.5GB1007-30CRMN	SMALL HEX FLAL NUT	EA	12
821	M14X1.5GB1007-45-3	NUT	EA	8
822	M14X1.5LEFTGB1007-45	NUT	EA	12
823	M16X1.5GB1007-LY11CZ	NUT	EA	2
824	M196012	CAM	EA	2
825	M2.5X4GB68-66HP659-1	SCREW	EA	8
826	M2.5X6-2GB65ML45	SPRING WASHER	EA	5
827	M2.5X6GB68-10	SCREW	EA	20
828	M2.5X8GB65-35	SCREW	EA	20
829	M2-2X6GB6835-DCD3-5.	SCREW	EA	12
830	M291011	WORN	EA	1
831	M2X8GB65-66	SCREW	EA	16
832	M3-2X16GB67-66	SCREW	EA	129
833	M3X12-2GB65	SCREW	EA	15
834	M3X16GB67-HP659-1	SCREW	EA	32
835	M3X8GB68HPB59-1	SCREW	EA	8
836	M462132	SCREW	EA	16
837	M466052	BOLT	EA	2
838	M5.240.136	GEAR ASSY II	EA	1
839	M5.247.019	SECTOR GEAR WITH PARTS	EA	4
840	M5-000-033	CASING	EA	5
841	M5-177-007	NIPPLE	EA	3
842	M5-240-011	EXT ROD	EA	12
843	M5-240-012	EXT ROD SHORT	EA	6
844	M5-240-120	GEAR WITH BUSH	EA	3
845	M5-441-074	POINTER ASSY	EA	2
846	M5-441-081	UPPER POINTER	EA	6
847	M5-441-090	LOWER POINTER	EA	6
848	M5-441-107	POINTER W/BUSH	EA	12
849	M5-468-044	BELLOW ASSY	EA	10
850	M5GB925-25	HEX SELF-LOCKING	EA	210
851	M5GB931-MLC15	ANCHOR	EA	8
852	M5GB933	ANCHOR COVER	EA	8
853	M8,444,087	PLATE	EA	1
854	M8.950.236	WASHER	EA	6
855	M8-200-038	SHAFT	EA	2
856	M8-200-175	POINTER SHAFT	EA	2
857	M8-244-282	PINION	EA	1
858	M8-247-006	SEGMENT GEAR	EA	2
859	M8-281-002	BUTTON SPRING	EA	3
860	M83723-75R-14-07N	PLUG	EA	2

861	M8-402-009	GLASS	EA	8
862	M8-442-051	SCALE	EA	3
863	M8-903-031	COUNTER SUNK SCREW	EA	143
864	M8-903-033	SCREW	EA	24
865	M8-903-036	SCREW	EA	26
866	M8GB1007-45/ZL-2	NUT	EA	80
867	MB4GB52-LY1CZ	NUT	EA	2
868	MS27467T17B26S	PLUG	EA	1
869	MS27467T21B35SB	PLUG	EA	1
870	MS3723-75R-14-07N	PLUG	EA	1
871	N5-142025	PCB ASSY	EA	1
872	N5483033	WASHER	EA	49
873	NK2-5(P)	SWITCH	EA	1
874	NK2-5P	TOGGLE SWITCH	EA	3
875	P16X24	SHIELD	MTR	71
876	P20J2A/S	CONNECTOR	EA	8
877	P20J3P	PLUG	EA	2
878	P20K4Q	PLUG	EA	1
879	P20K6R	PLUG	EA	4
880	P24X30	SHIELD	MTR	50
881	P28J2A/R	PLUG	EA	3
882	P28K2Q	PLUG	EA	1
883	P32J3AQ	PLUG	EA	1
884	P32K19UPJ	PLUG	EA	1
885	P36J6MQ	PLUG	EA	1
886	P55J3AQ	SOCKET	EA	2
887	PD-13AB	PLUG	EA	1
888	PD-13T	PLUG	EA	52
889	PD-2A	SOCKET	EA	38
890	PD-3A	SOCKET	EA	8
891	PD-4AB	PLUG	EA	5
892	PD-4T	PLUG	EA	33
893	PD-7A	SOCKET	EA	33
894	PD-9A	SOCKET	EA	12
895	PD-9AB	PLUG	EA	1
896	PD-9U	PLUG	EA	1
897	PJ250AB	plug	EA	1
898	PJ-250AB	SOCKET	EA	1
899	PR16J4A/P	PLUG SOCKET	EA	19
900	PR16K4P	PLUG	EA	57
901	PR20J10A/Q	PLUG	EA	2
902	PR20J6AQ	PLUG	EA	1
903	PR60K3Q	PLUG	EA	10
904	Q/103DA11-1.5-12.3-1	TEFLON WASHER	EA	3
905	Q/11D-09-1.2-11-26	spring	EA	52
906	Q/11D-10-2-18-22	SPRING	EA	52
907	Q/3A1-32LA-6X36X14	BOLT	EA	102
908	Q/3A1-34G1-5X34	POP RIVET	EA	18
909	Q/3A3-36HF-7X10X4	BUSH	EA	124
910	Q/3A4-129G4	NUT	EA	690
911	Q/3A4-131HF4	NIPPLE	EA	180
912	Q/3A4-19HF-13X15	SHORT FLAT UNION	EA	400

913	Q/3A4-72LB4	SLEEVE	EA	226
914	Q/3A4-89-4	connector	EA	8
915	q/3a4-91a12x18.2	CHECK RING	EA	13
916	Q/3A4-95G3	UNION	EA	52
917	Q/3A4-96G3	bent union	EA	128
918	Q/3A4-96G5	BENT UNION	EA	8
919	Q/3A4-97-4	nut	EA	66
920	Q/3A6-55-1	WIRE CONNECTING	EA	63
921	Q/3A6-55-2	WIRE CONNECTING	EA	54
922	Q/3B888-93(HS-III)-1	WELDING WIRE	KG	1
923	Q/3D135-083	CLAMP	EA	5
924	Q/5A4-14-12	PLUG	EA	24
925	Q/5A4-14-14	CAP	EA	60
926	Q18J12APJ	CONNECTOR	EA	1
927	QDF-1/1-4	WASHER	EA	24
928	QDF10-103	WASHER	EA	3
929	QDF10-104	PIN	SET	2
930	QDF42-0001	CASING	EA	17
931	QDF42-3000	INLET VALVE	EA	30
932	QL10-00-2	CAP	EA	48
933	QMO-41-J7	SEAL RING	EA	72
934	QMO-59-J7	SEAL RING	EA	45
935	QS11-02	GUIDE	EA	108
936	QS11-04	SLAEVENG	EA	14
937	QS1-33	SEAT	EA	1
938	QS1-36	ROD	EA	1
939	QS1-42	ROD CONNECTING	EA	1
940	QS2-41	STICK	EA	2
941	QS2-50	SPRING UNIT ASSY	EA	5
942	QS2B-01	CASING	EA	1
943	QS2B-03	STUD	EA	5
944	QS2B-11	PISTON	EA	9
945	QS2B-21	CONTROL ROD	EA	3
946	QS2B-22	BUSH	EA	3
947	QS2B-23	NUT	EA	9
948	QS4-22	BUSH	EA	2
949	QS-4-23	BOLT	EA	16
950	QS8-01	CASING	EA	3
951	QS8-07	SLEEVE	EA	6
952	QSF1A-006	HANDLE	EA	9
953	QXF25-00-1	BODY	EA	40
954	QXF25-00-2	COVER	EA	42
955	QXF32-002	SEALING RING	EA	4
956	QXF32-101	ROD	EA	10
957	QXF59/1-0001	THREE WAY CONNECTOR	EA	2
958	QYF3-002	WASHER	EA	4
959	QYF3-004	ROUND NUT	EA	5
960	QYF3-005	ROUND NUT	EA	4
961	QYF3-014	SCREW	EA	32
962	QYF3-021	RING	EA	56
963	QYF3-022	PIN	EA	5
964	QYF3-023	VALVE	EA	4

965	QYF3-031	CASING	EA	4
966	QYF4-100	SEATING	EA	3
967	QYF4-102	BUSH	EA	6
968	QYF4-200	COVER	EA	5
969	QYF4-201	VALVE	EA	6
970	QYF4-202	VALVE STICK	EA	4
971	RC07GF103J	RESISTOR 10K	EA	34
972	RJ-0.25-20K	RESISTOR	EA	2
973	RJ-0.25-3K	RESISTOR	EA	2
974	RJ-0.25-56K	RESISTOR	EA	1
975	RJ-0.25W-10K	RESISTOR	EA	1
976	RJ-0.5-2.4K-I	RESISTER	EA	1
977	RJ-1/4-1K	RESISTER	EA	2
978	rj-1/4-510ohm	resister	EA	4
979	RJ-1/4-820OHM	RESISTER	EA	2
980	RL5A-009	RUBBER RING	EA	2
981	S1.00.05	GLASS	EA	23
982	S1.04.00	HOUSE ASSY	EA	10
983	SF-9	SERVO MOTOR	EA	12
984	SFF-50-1.5-1	WIRE	MTR	210
985	SFM-3-D0.1	FLOURIDE TAPE	KG	150
986	T1.02.15	INTER PAD	EA	17
987	T1.03.23	GASKET	EA	21
988	T1-10-00	FILM ASSEMBLY	EA	10
989	T5.00.04	SCREW	EA	6
990	TFBL-1-0.5	WIRE	MTR	6
991	TFBL-2-0.75MM	WIRE	MTR	24
992	TFBL-2-0.8	WIRE	MTR	7
993	U1-00-01	SCALE	EA	2
994	U2-00-01	SCALE	EA	2
995	U2-00-05	WASHER	EA	2
996	U2-02-00	HAIR SPRING COPPER SEAT	EA	1
997	U2-07-00	MECHANISM	EA	1
998	WD-1-11	CASING	EA	48
999	WY-TJ-002	RUBBER PAD	EA	2
1000	X2-0170-1160	CLAMP	EA	10
1001	X22J10PJ	PLUG	EA	1
1002	X24J19CJ	PLUG	EA	10
1003	X24K1AQ	PLUG	EA	1
1004	X2-7201-181/7	CLAMP	EA	60
1005	XBK2-1	SWITCH	EA	1
1006	XC33FJDP	BACK SHELL	EA	11
1007	XC33T41KP	PLUG	EA	14
1008	XC33T41ZP	PLUG	EA	1
1009	xc33y41kp	PLUG	EA	12
1010	XC33Y41ZP	PLUG	EA	2
1011	XH45T-50KH	PLUG	EA	1
1012	XH45TI50KHP	PLUG	EA	1
1013	xk30j42z	socket	EA	1
1014	XK36YJ51ZQ	PLUG	EA	1
1015	XKE14YF3ZW	SOCKET	EA	1
1016	XKE14YF6ZQ	PLUG	EA	1

1017	XKE18F5W	PLUG	EA	1
1018	XKE18YF5ZW	PLUG	EA	1
1019	XKE24F14W	PLUG	EA	1
1020	XKE24R12W	PLUG	EA	1
1021	XKE24R14W	PLUG	EA	1
1022	XKE24R14ZQ	SOCKET	EA	1
1023	XKE24R26S	PLUG	EA	1
1024	XKE24YF12ZW	SOCKET	EA	1
1025	XKE30F24Q	PLUG	EA	4
1026	XKE30F24ZQ	PLUG	EA	5
1027	XKE30F24ZW	SOCKET	EA	1
1028	XKE30R24ZW	PLUG	EA	1
1029	XKE30YF-24ZW	A/C MALE PLUG	EA	1
1030	XKE36R51UW	PLUG	EA	2
1031	XKE36R51W	PLUG	EA	1
1032	xke36yj51c	body plug	EA	2
1033	XM-16	GLUE	KG	3
1034	XY0.35-B2	PRESSURE ANNUNCIATOR	EA	1
1035	Y4Z	4 PIN SOCKET	EA	8
1036	YB3116F18-32SX	PLUG	EA	4
1037	YD13-02	ADOP SEAT	EA	1
1038	YD13-04	PISTON	EA	1
1039	YD13-05	BASE	EA	1
1040	YD13-06	VALVE	EA	1
1041	YD13-07	PLUNGER	EA	1
1042	YD13-13	PLUG	EA	1
1043	YD13-15	SEAT	EA	1
1044	YD13-16	SUPPORTER	EA	1
1045	YD13-22	CONDUIT	EA	1
1046	YD13-23	STOP PIN	EA	1
1047	YD13-31	BLOCKING PLUG	EA	1
1048	YDF12-1	DISTRIBUTING VALVE	EA	8
1049	YDF12-12	THREDED PLUG	EA	5
1050	YDF13-02	ADOP SEAT	EA	1
1051	YDF13-13	PLUG	EA	1
1052	YDF13-14	HOUSING	EA	1
1053	YDF13-17	ADOPTER	EA	1
1054	YDF13-18	PLUNGER	EA	1
1055	YDF13-22	CONDUIT	EA	1
1056	YDF13-23	STOP PIN	EA	1
1057	YDF13-25	SUPPORT	EA	1
1058	YDF14-1	CASE	EA	10
1059	YDF16-30	HOUSING ASSY	EA	5
1060	YJ1-014	SHELL UNIT	EA	14
1061	YJ1-109	INNER NIPPLE	EA	1
1062	YJI-109	INNER NIPPLE	EA	8
1063	YL7-002	FILTER CAP	EA	74
1064	YL7-300	FILTER ELEMENT	EA	80
1065	YL7-403	VALVE	EA	37
1066	YLF11-00-2-1	BUZZER PLATE	EA	1103
1067	YLF9-00-2	PLUNGER	EA	1
1068	YLF9-00-4	BUSH	EA	18

1069	YLF9-00-5	COVER	EA	24
1070	YQY250-10-00	SUPPORT ASSY	EA	10
1071	YXF20-10-1	PIPE CONNECTION	EA	24
1072	YXF20-10-2	STOPPER	EA	10
1073	YXF20-10-3	SPRING	EA	27
1074	YXF20-10-4	BODY	EA	44
1075	YXF20-11	VALVE	EA	32
1076	YXF23-10-1	PIPE CONNECTION	EA	21
1077	YXF23-10-3	SPRING	EA	32
1078	YXF23-10-4	BODY	EA	44
1079	YXF23-11	VALVE	EA	36
1080	YXF64/1Y-0001	JOINT	EA	1
1081	YXF8-003	BODY	EA	20
1082	YXF9-003	CASE	EA	10
1083	YY2-00-02	DIAL SCALE	EA	3
1084	YY2-08	SUPPORT	EA	33
1085	YYF15-00-3	PISTON ROD	EA	41
1086	YYF15-00-4	STOP RING	EA	15
1087	YYF15-10	HOUSING WITH BUSH	EA	29
1088	YYF18-00-3	HOUSING	EA	28
1089	YYF21-00-2	SPRING	EA	7
1090	YYF21-00-3	BUSH	EA	5
1091	YYF21-00-4	SPRING	EA	7
1092	YYF21-00-8	CASING	EA	3
1093	YYF21-10	FLOW DIVIDING VALVE	EA	1
1094	YYF31-0001	HANDLE	EA	3
1095	YYF35-0003	ROD	EA	5
1096	ZCD-7	FLOOD LIHGT	EA	88
1097	ZEB-E2	ARU-INDICATOR	EA	4
1098	ZJ2	SLEEVE	EA	8
1099	ZJ2/LB-6	SLEEVE	EA	13
1100	ZJ2-1/GG3-6	SECTOR MEMBER	EA	18
1101	ZKC-5	AUTO CIRCUIT BREAKER	EA	94
1102	ZL-44241R	THREADED PLUG	EA	20
1103	ZL-44310A	CLAMP	EA	10
1104	ZL-45005	SHAFT KEY	EA	5
1105	ZM-1	WELDING WIRE	EA	1
1106	ZSD-9	RED INDICATOR LIGHT	EA	79
1107	ZSD-9(GREEN)	SIGNAL LIGHT	EA	14
1108	ZYH-3-000-02	CUP	EA	5
1109	02/30-1	FEED MECHANISM	EA	2
1110	043067	TRANSFORMER	EA	8
1111	043068	TRANSFORMER	EA	10
1112	043078	TRANSFORMER, TOROIDAL, PO	EA	23
1113	04-4/30-1	PIN	EA	4
1114	14159	BRACKET	EA	36
1115	39.431.11	ROTOR	EA	1
1116	871-01-00	FRONT COVER ASSY	EA	3
1117	871-06-01	WASHER	EA	2
1118	J7-0301-80/H	VENT PIPE	EA	19
1119	J7-3100-600-5	LEADING EDGE SKIN	EA	6
1120	J7-3900-10	SUPPORT ARM	EA	2

1121	J7-5505-72/1	CASING	EA	2
1122	J7-5511-6010	CONNECTOR	EA	8
1123	J7-5513-620	PIPE CLIP	EA	8
1124	J7-6100-430-1	PIPE ASSY	EA	1
1125	J7-6110-280	CLIP	EA	12
1126	J7-6407-125(1Y,1Z)	PIPE	EA	10
1127	J7II-6100-380	3-WAY PIPE	EA	12
1128	J7II-6115-500	GROUND SAFETY PIN	EA	1
1129	J7L-0605-1	FOUR WAY PIPE	EA	2
1130	J7L-5101-780	DOUBLE CLAIM	EA	2
1131	J7L-5511-6220	CONNECTOR	EA	2
1132	J7L-5512-170	CONNECTOR	EA	2
1133	J7L-6110-6180	JOINT	EA	2
1134	J7L-6501-7107	LOCK HOOK OF PRESS PLATE	EA	2
1135	J7L-7202-2051	BOW MEMBER	EA	4
1136	J7L-7202-2053	BOW MEMBER	EA	2
1137	J7L-7211-118	SHROUD	EA	3
1138	J7L-7602-120	PROTECT NET	EA	3
1139	J7L-7605-110	CLAMP	EA	3
1140	J7LP-6110-125	JOINT	EA	2
1141	J7LP-7202-2500	CLAMP	EA	2
1142	J7LP-7210-26	SLEEVE COVER	EA	4
1143	J7LP-7600-3120-1	PIPE	EA	1
1144	J7LP-8400-732	NUT	EA	1
1145	M165153	PCB ASSY	EA	13
1146	M5.001.074	PICK UP&NIPPLE ASSE	EA	20
1147	Q-2	WASHER	EA	21
1148	TPX-1AZ-2001Z	SUPPORT ARM	EA	10
1149	WQ6.420.013	NAME PLATE WITH FRAME	EA	1
1150	WQ8.684.005	SEAL RING	EA	1
1151	WQ8-640-002	PLATE (GLASS)	EA	12
1152	06-39/30-1	UNIT BODY	EA	2
1153	20OHM±5%	RESISTOR	EA	8
1154	3AX55C	TRIODE	EA	2
1155	7PW-100-29	BOLT	EA	84
1156	83450701	PUSH BUTTON	EA	10
1157	B-GP.02±20%	CAPACITOR 0.02UF	EA	29
1158	BW2.659.1022(2/4)	GT-1 DISPENSER (MALE)	EA	10
1159	CZ52-0.25UF±10%110V-50V	CAPACITOR	EA	24
1160	J7-0205-13-Z	SUPPORT ARM	EA	4
1161	J7I-4102-130A	ELBOW JOINT	EA	8
1162	J7-3500-37(Y)	TRAILING EDGE SECTION MEM	EA	12
1163	J7-3500-37(Z)	TRAILING EDGE SECTION MEM	EA	12
1164	J7-5101-240	BRAKE HANDLE	EA	6
1165	J7-5505-30	CASING	EA	16
1166	J7-5505-5001	HOUSING	EA	10
1167	J7-5512-340	CLAMP	EA	12
1168	J7-5605-1	KNOB	EA	6
1169	J7I-4102-170A(Y)	ACTUATING CYLINDER	EA	6
1170	J7II-0303-80-71	SKIN	EA	8
1171	J7II-0606-110	NUT	EA	12
1172	J7L-6100-6730	PIPE	EA	2

1173	j7l-6103-7013	pipe	EA	2
1174	J7L-7202-509	BOW MEMBER	EA	4
1175	J7LP-6110-7321	TEE JOINT	EA	2
1176	J7LP-7605-1	CLAMP	EA	2
1177	J7MP-6501-300	HANDLE	EA	6
1178	MS3476W8-33S	PLUG	EA	3
1179	WQ4-127-000MX	LID WITH CHAIN	EA	12
1180	wq8.057.015	SURFACE PLATE	EA	12
1181	YB-2T	PLUG	EA	28
1182	05-210-20	INSERT	EA	12
1183	05-661-03/74	SEAL RING	EA	14
1184	201-7810-01	RING	EA	2
1185	3206	FILTER	EA	70
1186	34M-130	SHAFT WITH BEARING	EA	40
1187	540602	SI STICK KIT C 689879	EA	3
1188	672NM040001	SWITCH	EA	10
1189	6A6-55-1	NIPPLE	EA	9
1190	721-081	CONTACT PIECE	EA	4
1191	7PW-100-09	NUT	EA	6
1192	BD-6	PLUG	EA	2
1193	CX-5	PLUG SOCKET	EA	4
1194	GKY-6	EMG PITOT TUBE	EA	12
1195	GY2-400-000	POTENTIOMETER	EA	44
1196	HP-8	OIL	LTR	2
1197	J7-3900-130	DISK	EA	70
1198	J7-5101-270	TRIGGER	EA	18
1199	J7-5505-160	PLUG	EA	20
1200	J7-5512-440	CLAMP	EA	31
1201	J7-6100-5327	SPACER	EA	2
1202	J7-6404-20	PIPE	EA	10
1203	J7-7219-300/6	HOSE	EA	32
1204	J7II-0200-510	HING	EA	2
1205	J7L-0605-420(Z)	EMERGENCY LOCK LT	EA	8
1206	J7L-7219-50/6	RUBBERISED FABRIC TUBE	EA	2
1207	J7LB-7209-05	CLOTH COVER	EA	1
1208	J7LP-0602-1611	MIRROR PIECE	EA	6
1209	J7LP-5512-1250	CLAMP	EA	3
1210	J7LP-7701-81/4	YELLOW HANDLE SLEEVE	EA	8
1211	J7LP-7801-590	FOUR-LITRE OX. BOTTLE	EA	9
1212	J7LP-7810-90A	STOWING CABLE	EA	3
1213	J7M-7202-330	OUTER SLEEVE CLAMP	EA	10
1214	LZ4-470-049	CABLE	EA	48
1215	M5-468-057	PRESSURE BELLOWS	EA	5
1216	MBEU-1632GQ5	SEAT PLUG	EA	22
1217	MS3111F8-4P	PLUG	EA	12
1218	PTG08E-18-32P	PLUG	EA	3
1219	QS2B-50	SPRING ASSY	EA	5
1220	ZP-5	SCREW	EA	27
1221	000W280	TAP	RL	2
1222	0-7/XH-6	NUT	EA	48
1223	587/A	BLACKING CAP	EA	5
1224	7PW-100-21	BOLT	EA	8

1225	8108	BEARING"D"CLASS	EA	32
1226	8ZK402004	GLASS HOLE	EA	161
1227	B801-62	SAMPLE TERMINATION COXIAL	EA	128
1228	CT2-7	SHROUD	EA	12
1229	F60024	BEARING	EA	4
1230	J7-4001-16	BODY	EA	16
1231	J7-5511-73	JOINT	EA	8
1232	J7-6100-2820-3	WASHER	EA	8
1233	J7-6103-5090	FLOAT	EA	28
1234	J7-6110-100	SAFTY VALVE	EA	20
1235	J7-6404-240	PIPE	EA	8
1236	J7-6407-20	SHORT PIPE	EA	13
1237	J7-6407-40	L.H. SHORT PIPE	EA	36
1238	J7-7219-10	NOZZLE	EA	26
1239	J7I-5502-2030	PISTON	EA	8
1240	J7II-0606-120	CYLINDER	EA	12
1241	J7L-8604-1	TEETH WASHER	EA	6
1242	J7MP-7810-1010	ANTI WEAR SLEEVE	EA	24
1243	J7P-7701-120	SLEEVE	EA	28
1244	J7PG-0604-2040	HOUSING	EA	10
1245	M85049/52-1-10W	ADAPTER STRAIN RELIEF BAC	EA	3
1246	QXF59/1-0003	NIPPLE	EA	6
1247	RX-4W-1OHM	RESISTOR	EA	24
1248	WQ8-684-004	SEALING RING	EA	6
1249	WX3-12-10K	POTONTIONETER	EA	12
1250	WX3-12-10KOHM	POTENTIOMETER	EA	6
1251	YD-1-1V	WIRE FOR FLOURSCENT	MTR	48
1252	ZL-1286M	SEALING RING	EA	98

Note:-

1. Quotation must be submitted on '**FOB**' basis only.
2. Payment will be made as per PAC Board procedure.
3. Shelf life items must have 90% life upon receipt.
4. Store must be of latest production series.
5. All the Rubberized material / Lubricants / Greases / Chemical must be packed separately / independently without honey combing or combined packing of two are more items. Date of manufacture and date of expiry are to be clearly marked on all related documents.
6. Packing of the stored should be adequately done with absolute resistant material so as to avoid to any damage during transportation.
7. MSDA and TDS for chemical items must be provided.

**PAKISTAN AERONAUTICAL COMPLEX BOARD
KAMRA**

SCHEDULE TO TENDER

1. **TENDER INQUIRY NO: PACB/721/230719005/0567/P-3**
2. Time and Date of opening Tender at 1100 Hrs on **28-10-2019**

(1)	(2)	(3)	(4)	(5)	(6)
Item No	Part No. Description of stores with specifications	Unit of issue	Qty	Unit price	Total price

Grand Total

Signature of Bidder
(Capacity in which signing)

UNDER TAKING
(Fill in and Return)

To,

**Member Commercial
Pakistan Aeronautical Complex Board
Kamra Distt Attock**

Dear Sir,

I/We hereby offer to supply to PAC Board the stores detailed in the Schedule to Tender or such portion thereof as you may specify in the contract at the prices given in Form **PACB – 002A** and further agree that this offer will remain valid up to _____ and will not be withdrawn or altered in terms of rates quoted and the condition stated therein on or before this date. I/We shall be bound by your communication of acceptance to be dispatched within the prescribed time.

I/We understood the instructions to Tenders and condition of contract as laid down in Form **PACB-10** titled "**General Conditions Governing Contract**" and thoroughly examine specification / drawing and / or patterns quoted in the Schedule to Tender and am/are fully aware to the nature of the stores required and my/our offer is to supply stores strictly in accordance with the requirements.

Witness's Signature:

Name:

N.I.C No.

Address:

Date:

Signature of Bidder:

Name:

N.I.C No.

Capacity in which Signing:

Address:

Date:

Tel: Telex/Fax

SPECIAL INSTRUCTIONS

Under mentioned information must be provided along with quotation else your quotation will be rejected: -

S.No	Description / Requirement	Remarks / Attached
1.	Delivery Period	
2.	Quotation Validity (Must be 30-06-20)	
3.	Country Of Origin	
4.	Port of Shipment	
5.	Terms of Payment (As per Para 19 of IT)	
6.	BG% (Confirmation to provide 10% BG)	
7.	Warranty / Guarantee period offered by Firm	
8.	Beneficiary Details (Completed address along with contact No)	
9.	Complete Bank address and Account Details For Payment / Letter of Credit	
10.	Previous Experience (Nature of Business and No of Years in Business)	
11.	Registration Status With PAC Board	
12.	Signing Authority (Name, Designation, Contact Details)	
13.	Address of local firm alongwith contact No, email etc	
14.	Manufacturer and Brand Name (If applicable)	

GENERAL CONDITIONS FOR BG

(a) To ensure timely and correct supply of stores, the firm will furnish an unconditional Bank Guarantee at the time of the signing of the contract from a schedule Bank for an amount of _____ i.e. 10% of the total value of the contract (on a judicial Stamp paper of the value of Rs 100/-). The Bank Guarantee shall be endorsed in favour of CMA who is the Account Officer specified in the contract. The CMA concerned shall have the like power of seeking encashment of the Bank Guarantee as if the same has been demanded by the purchase officer himself.

(b) The Bank Guarantees will be of following types with validity and amount has mentioned in each type

(i) **Bank Guarantee against contract performance** It will be between 10% of total value of contract excluding taxes/duties and freight/handling charges etc. It shall remain inforce till 60 days beyond the Delivery Period stipulated in the contract.

(ii) **Bank Guarantee against Advance/ Down Payment.** It will be equal to amount paid in advance /down payment shall remain valid till 60-days beyond the Delivery Period stipulated in the contract.

(iii) **Bank Guarantee against Warranty Period.** It will be for amount of 10% of contract value excluding taxes/duties and freight /handling charges, etc. Duration of BG against Warranty Clause is variable. Normally under DP-15, it is for one year for the general type of equipment/ spares. For consumable goods, the warrantee period should also expire after 6 months or when the goods are fully consumed whichever is earlier or as per terms of contract.

(c) If the supply of store is on warranty, the supplier shall be bound to extend the validity of Bank guarantee for such further reasonable period if so required by the purchase officer to cover the warranty period.

(d) If the supplier fails to provide the Bank guarantee within 30 days after signing a contract, such failure shall constitute a breach of contract and the Director purchase shall be entitled to make other arrangements at the risk and expense of the supplier if no other BG / Bid Security of the same supplier for an equal amount is held up for final release, with the purchaser against any other completed contract(s). In the event of unsatisfactory performance or of any breach of terms of the contract, Bank guarantee shall be forfeited to the Govt. at the discretion of the purchaser. On satisfactory performance of the contract, the Bank Guarantee will be returned to the supplier by CMA (DP) RWP on receipt of instruction from the purchaser i.e. Directorates of Procurements etc.

(e) In case of FOR tenders/contract it is imperative that BGs are obtained from firms/suppliers/agents through scheduled Banks of State Bank of Pakistan so as to safeguard the interest of the state.

(f) In case of FOB tenders/contracts, Bank Guarantee is to be obtained preferably from LC opening Bank of Pakistan and through supplier, LC opening Bank abroad. In case firm does not agree to the aforesaid condition, then BG should at least, be obtained from supplier's country Bank located in Pakistan or any enlisted scheduled Bank of Pakistan in favour of LC opening Bank in Pakistan or any scheduled Bank of Pakistan, and the same will be a Bank to Bank Guarantee in favour of CMA (DP) Rwp.