

PAKISTAN AERONAUTICAL COMPLEX, KAMRA MIRAGE REBUILD FACTORY

TENDER NOTICE NO MRF/17-18/17 DATED 04 May, 2018.

1. Mirage Rebuild Factory, Pakistan Aeronautical Complex Board Kamra invites sealed bids from the Original manufacturer / authorized distributors / suppliers / contractor registered with Income Tax and Sales Tax Department and PACB registered for supply of following Miscellaneous test equipment on F.O.R Basis (Professional Tax certificate, Punjab is mandatory). Details of requirements is as follows:-

“Electronic Dial Test Indicator, Air Pressure Regulator Foi Nitrogen, Main Ram Platform Lift, Micro Bar 175-200mm, Ratchet Set 3 Reversible, Liquid Line Flow Meter Calibration System (L/R), Pliers Diagonal Grounding, Potentiometer, Sel Switch 2-Pos, Temperature Transmitter, Transformer, Nova Press 1000xuniversal 1500, Nova Press 1000xuniversal 1500,”

2. List of items can also be downloaded from PPRA website www.ppra.org.pk and as well as PACB website www.pac.org.pk free of cost or can be collected from DTE of Log (LP Section) MRF PAC Kamra Distt Attock from 05-05-2018 during working hours (except holidays).

3. The quotations, prepared in accordance with the instruction in the Tender List, must reach at Mirage Rebuild Factory PACB Kamra **before 18-05-2018 at 1000 Hrs. Quotations will be opened on the same day at 1100 Hrs.** The advertisement is also available on PPRA website at www.ppra.org.pk and as well as PACB website www.pac.org.pk

DUE DATE : 18-05-2018 before 1000 Hrs.
TENDER OPENING TIME : 18-05-2018 at 1100 Hrs.

Please contact **Tele # 051-9099-4294 / 4414, 4417** or **Fax No 057-9317412** for any other information.

**DIRECTOR LOGISTICS
MRF PACB KAMRA
DISTT ATTOCK**

**Directorate of Logistics MRF, PAC Kamra
Contact No. 051-90994294, 4414 & 4417, Fax No. 057-9317412**



**LIST OF OPEN TENDER NO MRF/17-18/17
DATED 04-05-2018 OPENING DATE 18-05-2018**

SN O	PART NO	NOUN	QTY	U/I	SPECIFICATION
1	01830001TESAIP6 5	ELECTRONIC DIAL TEST INDICATOR	1	EA	OEM TESA OR EQUIVALENT LENGTH FOR MEASURING INSERT:L=12.5MM L=36.5MM MEASURING RANGE: 0.8MM/0.03" 0.001MM/0.00005" RESOLUTION: 0.001MM /0.00005" 0.001MM/0.00005" ACCURACY FE:10 UM/0.0004" 10 UM/0.0004" TOTAL ACCURACY: FGES:13 UM/0.00004" 1 UM/0.00004" HYTERESIS FU:3 UM/0.0001" 3UM / 0.0001" WEIGHT:73G/2.6OZ 75G/2.7 OZ FRICTION OF MEASURING INSERT ORIENTATION(+-%) 4N 1.5N MAX DISPLACEMENTSPEED:0.52M/SEC 0.03M/SEC NUMBER OF MEASUREMENT SER SECOND:9 MEAS/ SEC MEASURING UNIT: METRIC(MM)IMPERIAL (INCH)(DIRECT CONVERSION) MEASURING SYSTEM:SYLVAC INDUCTIVE SYSTEM (PATENTED) POWER SUPPLY: 1 LITHIUM BATTERY,3V, TYPE CR 2032 CONSUMPTION: 45 UM SELF CONTAINEDUSE: 5000 HOURS CONTINUOUSLY OPERATIONAL TEMPERATURE:+5 ° TO +40 °C/+41 ° TO 104 °F ELECTROMAGNETIC COMPATIBILITY:ACCORDING TO EN 61326-1 DEGREE OF PROTECTION OF THE ELECTRONIC UNIT: IP65 (ACCORDING TO IEC 529 ACCESSORIES" RS32 CONNECTION AND POWER SUPPLY
2	6D/1334A	AIR PRESSURE REGULATOR FOI NITROGEN	1	EA	MAX SUPPLY PRESSURE:0-4000 PSI MATERIAL: STAINLESS STEEL MAKE/ MODEL: NISSAN TANAK OR EQUIVALENT SAFETY LEVEL OPRAT : 300 PSI
3	80-50-0590	MAIN RAM PLATFORM LIFT	1	EA	LIFT HEIGHT: 22 FEET LIFT CAPACITY: 1000 KG PLATFORM TYPE:HARD STEEL PLATFORM 6X4 FEET,COVERED WITH SIDE GRILL 3 FEET HEIGHT



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					OPERATION TYPE: ELECTRICALLY OPERATED HYDRAULIC JACKS BATTERY 240AMP FOR BACKUP WITH CHARGING AND OPERATING PANEL INPUT 220 V AC BASE: 4 WHEELS SOLID TYPE +4 HEIGHT ADJUSTABLE JACKS FOR STABILIZING +TOW BAR STEERING MECHNAISM FOR EASY MOVEMENT COLOUR:RED
4	08-1260A	MICRO BAR 175-200MM	1	EA	PT NO 08-12604
5	SJR151	RATCHET SET 3 REVERSIBLE	1	EA	PT NO SJR151
6	PDCL-400	LIQUID LINE FLOW METER CALIBRATION SYSTEM (L/R)	1	EA	ON-SITE CALIBRATION OF LIQUID LINE FLOW METER CALIBRATION SYSTEM PART NO MODEL PDCL-400,(A) VISUALLY CHECK CYLINDER CONDITION AND MEASURE THE DIAMETER WITH nisT TRACEABLE STANDARD(B) MEASURE ENCODER CONSTANT OVER A KNOWN DISTANCE USING NIST TRACEABLE DOPPLER LASER(C) CHECK TEMPERATURE AGAINST NIST TRACEABLE STANDARD(D) CHECK TIME AND FREQUENCY AGAINST NIST TRACEABLE STANDARD(E) CHECK SYSTEM ANALOGUE INPUTS (VOLT & CURRENT)REPLACE PISTON SEALREPLACE FILTERSLEAK TEST SYSTEMCHECK FLOW ACCURACY WITH CHECK STANDARDPROVIDE NVLAP CALIBRATION CERTIFICATE AND UNCERTAINTY ANALYSISBOARDING / LIDGING OF ENGINEERS WILL BE BORNE BY SUPPLIER
7	11-6764	PLIERS DIAGONAL GROUNDING	1	EA	
8	P13VPEAM10K10	POTENTIOMETER	15	EA	
9	535935F	SEL SWITCH 2-POS	3	EA	
10	PT100	TEMPERATURE TRANSMITTER	1	EA	MADE MOORE IND OR EQUIVALENT
11	350096-42	TRANSFORMER	1	EA	PT NO 350096-42 INPUT 220VAC 1HP 5AM OUTPUT 110VAC 1HP 10AM
12	610-178-011-0NO VAPRESS	NOVA PRESS 1000XUNIVERSAL 1500	30	sh	610-178-011-0NO VAPRESS
13	610-100-033-0NO VAPRESS	NOVA PRESS 1000XUNIVERSAL 1500	30	sh	610-100-033-0NO VAPRESS

TERMS & CONDITIONS:-

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- (i) GST may be indicated separately. The envelopes must be marked with "Item's name and Commercial / Technical offer". Literature / brochures of equipment must be attached with technical offer.
- (ii) Quotations must be submitted in two copies for single line item i.e. one copy with technical details without price and one copy as commercial offer in one envelopes (no quotation will be accepted if it contains more than 01 item in a single quotation)
- (iii) Validity period should not be less than 90-120 days.
- (iv) Complete technical specifications, MSDS, OEM & Conformance Certificate, Calibration certificate, Fitness report where applicable are required. Sample of chemicals may be asked for test.
- (v) Quotation received after due date / time will not be entertained. The CFA reserves the right to accept / reject the part or whole tender.
- (vi) Professional Tax certificate, Punjab is mandatory.
- (vii) Quantity can be increased / decreased at the time of order as per our requirement.
- (viii) 05% of earnest money (CDR/BD) is also required in case of qualifying (for non registered with PAC Board).
- (ix) Accepted Firms/ vendors will deliver item available within country in 01 week (R) 01 week and any imported item availability must be delivered by 25 May, 2018.**
- (x) Meeting will be held with procurement agency if item available at foreign source is beyond above said delivery period.**

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