



GOVERNMENT OF PAKISTAN  
MINISTRY OF DEFENCE  
PAKISTAN METEOROLOGICAL DEPARTMENT  
MET. H.QS CAMP OFFICE, METEOROLOGICAL COMPLEX,  
UNIVERSITY ROAD, KARACHI

**CORRIGENDUM**

With reference to this office "Pakistan Meteorological Department, Karachi" Tender Advertisement No. IP- 2(3)/2025-26/2 Published on 1<sup>st</sup> February, 2026, please note the date of opening of only Section-I Supply of Machinery and Equipment is changed from 16-02-2026 to 17-02-2026 (Closing at 1030 PST & Opening at 1100 PST). Section II and Other terms & conditions will remain the same.

(AMEER HYDER)  
Chief Meteorologist  
for Director General  
Ph.# 021- 99261425

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Chief Meteorologist •  
Pakistan Meteorological Department  
• Karachi

**GOVERNMENT OF PAKISTAN**  
**Pakistan Meteorological Department**  
Meteorological Complex, Headquarter (Camp) Office  
University Road Karachi



**(INVITATION TO BID)**

**F. No. IP-2(3)/2025-26/2**

**SECTION-I**

Supply Of Machinery & Equipment For  
Laboratory/ Observatories  
On F.O.R.(Pak Rs.) Karachi Basis

- 1) ELECTRICAL ANEMOMETERS
- 2) COMBINED SENSORS (Temperature, Humidity & Pressure)
- 3) DIGITAL SOIL THERMOMETERS
- 4) MET THERMOMETERS (MINIMUM)

**SECTION-II**

Supply Of Raw Material For  
Met Workshop to Manufacture  
Laboratory/ Observatories Equipment  
On F.O.R.(Pak Rs.) Karachi Basis

- 1) WORKSHOP MATERIALS
- 2) WOOD PLANKS
- 3) CARPENTRY ITEMS
- 4) BRASS RODS

**PAKISTAN METEOROLOGICAL DEPARTMENT**  
**I & P Section, Meteorological H.Q's Camp Office**  
**Meteorological Complex, University Road, Karachi**

Phone No. 021-99261425

Fax No. 021-99261405

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GOVERNMENT OF PAKISTAN  
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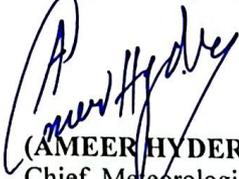
**TENDER NOTICE NO. 2 (2025-26)**

Pakistan Meteorological Department, Karachi invites sealed quotations from reputable firms registered with the Sales Tax & Income Tax Departments for supply of following items :

S. Nos.	Description of items	Quantity	Dates & time
<b>Section-I</b> Supply Of Machinery & Equipment For laboratory/ Observatories On F.O.R.(Pak Rs.) Karachi Basis			
01.	Electrical Anemometers	02Nos.	<b>17-02-2026</b> Closing at 1030PST & Opening at 1100 PST
02.	Combined Sensors (Temperature, Humidity & Pressure)	05 Nos.	
03.	Digital Soil Thermometers	05Sets	
04.	Meteorological Thermometers (Minimum)	100Nos.	
<b>Section-II</b> Supply Of Raw Material for Met Workshop to Manufacture Equipment of laboratory/ Observatories On F.O.R.(Pak Rs.) Karachi Basis			
01.	Workshop Materials	Different	<b>17-02-2026</b> Closing at 1100PST & Opening at 1130 PST
02.	Wood Planks	Different	
03.	Carpentry Items	Different	
04.	Brass Rods	Different	

**Instruction to Bidders:**

1. Earnest Money (refundable) for **Section-I Rs.300,000/-** and for **Section -II Rs.170,000/-** in shape of Bank Draft/ Pay Order in favour of Director General Meteorological Services, Karachi should be submitted with the bid.
2. The bid received within stipulated date and time, will be opened (**Technical Offers**) by the committee on the same day(mentioned above) in the presence of bidders or their authorized representatives (**Attendance is mandatory**).
3. All the firms are directed to quote their bids online through EPADS (PPRA) as well as original bids must be submitted in hard form to Pakistan Meteorological Department, I &P Section, Met. H.Q's Camp Office, Met. Complex, University Road, Karachi.
4. Single-Stage two envelope procedures will be adopted (Technical offers will be opened on above mentioned dates and financial offers will be opened later after technical evaluation)
5. This office reserves the right to accept or reject any offer or complete TENDER according to PPRA Rules, 2004.
6. Detailed specifications (Free of Cost) can be downloaded from websites: [www.ppra.org](http://www.ppra.org), or [www.pmd.gov.pk](http://www.pmd.gov.pk) or [www.eprocure.gov.pk](http://www.eprocure.gov.pk) (EPADS)

  
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## SPECIFICATION OF ITEMS

### SECTION-I

SUPPLY OF MACHINERY & EQUIPMENT FOR  
LABORATORY/ OBSERVATORIES  
ON F.O.R.(PAK RS.) KARACHI BASIS



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No.IP-1(3)/Anemo./627/2025-26

Due open on 17-02-2026 at 1100 PST

Item No.1 **SPECIFICATION OF ELECTRICAL ANEMOMETER**

S. No.	Quantity	Quantity
1	<p><b><u>ELECTRICAL ANEMOMETER</u></b></p> <p>a. 1M 124 cup type anemometer and 1M 145 wind direction.</p> <p>b. Wind data acquisition system , Digital Graphic Recorder; with the following specification:</p> <p>i. Visualization of instantaneous values.</p> <p>ii. 2min /commit/max gust calculation, display and saving.</p> <p>iii. Alarm value setting.</p> <p>iv. Data export to USB or drive.</p> <p>c. 200 meters connection wire alongwith all connectors for physical connectivity between sensor and display system.</p> <p>d. The data acquisition system should be opera table over 220v power source; with backup of up to 8hours in case of power failure.</p> <p style="text-align: center;"></p> <p style="text-align: center;"><b>AMEER HYDER</b> Chief Meteorologist Pakistan Meteorological Department Karachi</p>	02Nos.

No.IP-1(3)/Sensors/628/2025-26

Due open on 17-02-2026 at 1100 PST

**Item No. 2 SPECIFICATION OF COMBINED SENSORS( TEMPERATURE ,  
HUMIDITY AND PRESSURE SENSORS.**

S. No.	Description of Stores	Quantity
01	<p><b><u>COMBINED TEMPERATURE ,HUMIDITY AND PRESSURE SENSOR.</u></b></p> <p>The temperature Sensor /probe installed in Stevenson screen and display/transmitter module along with pressure sensor installed in observation room remotely (up to 500m distance). The display / transmitter module should have</p> <ul style="list-style-type: none"> <li>• External memory USB/SD card port for automatic transfer of data with saving capabilities of module for at least 4 years so that data extraction is possible without need of any software, laptop and other peripherals</li> <li>• Operate able 12V DC power supply and has provision of external power jack/port for connecting the DC input</li> <li>• Capability of fiber optic and LAN connectivity with remotely installed probe/sensor.</li> </ul> <p><b><u>Temperature:</u></b></p> <ul style="list-style-type: none"> <li>• Sensor type PT-100 or PT 1000 or equivalent</li> <li>• Measurement range: -40 to +60 °C</li> <li>• Resolution: maximum 0.1 °C</li> <li>• Accuracy:±0.1°C.</li> </ul> <p><b><u>Humidity:</u></b></p> <ul style="list-style-type: none"> <li>• Relative humidity must be measured using a heated capacitive or comparable sensor to avoid the measurement errors caused by dew formation. The sensor must be protected from pollution by an appropriate, exchangeable filter</li> <li>• Range: 0 – 100%</li> <li>• Resolution&gt; maximum 1% RH</li> <li>• Accuracy: ± 1% RH</li> <li>• Operating Temp. range: -40 to +60 °C</li> </ul> <p><b><u>Pressure:</u></b></p> <ul style="list-style-type: none"> <li>• Range: 600-1100hPa or better</li> <li>• Calculate both station and mean sea level pressure</li> <li>• Operating temperature range -40- +60°C</li> <li>• Resolution: 0.1hPa or better</li> <li>• Response time: 10 seconds or better</li> <li>• Accuracy: 0.3hPa (-40- +60°C) or better</li> <li>• Dust filter</li> </ul> <p><b><u>Power Supply Unit:</u></b> A suitable solar system including solar plate, charge controller and batteries etc.</p>	05 Nos.

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No.IP-1(3)/Digital Soil Thermometers/629/2025-26 Due open on 17-02-2026 at 1100 PST

**Item No. 3 SPECIFICATION OF DIGITAL SOIL THERMOMETERS.**

S. No.	Description of Stores	Quantity
01	<b>Digital Soil Thermometers</b> Stainless steel probe (covering 5, 10, 20, 30 , 50cm) a digital LCD display, a specific temperature range (e.g., -50°C to 250°C), and a particular level of accuracy. Casella London or equivalent.	05 Sets.

No. IP-1(3)/ Met. Thermo /630/2025-26

Due open on 17-02-2026 at 1100 PST

**Item No.4 : SPECIFICATION OF MET THERMOMETERS (MINIMUM)**

S. No.	Description of Stores	Quantity
01.	<b>METEOROLOGICAL THERMOMETERS (MINIMUM):</b> SOLID STEM MINIMUM SCREEN THERMOMETERS With Wooden Back And Sprit Filled RANGE: -35°C TO 50°C X 0.5°C DIMENSION: 350mm X 85mm X 28mm Accuracy : $\pm 0.2$ Weight: 325grams " U.K" MADE OR EQUIVALENT	100Nos.

  
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## SPECIFICATION OF ITEMS

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**SECTION-II**  
**SUPPLY OF RAW MATERIAL FOR**  
**MET WORKSHOP TO MANUFACTURE**  
**LABORATORY/ OBSERVATORIES EQUIPMENT**  
**ON F.O.R.(PAK RS.) KARACHI BASIS**



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No.IP-2(3)/WS Materials/631/2025-26

Due open on 17-02-2026 at 1130 PST

Item No. 1 **SPECIFICATION OF WORKSHOP MATERIALS.**

S. No.	Name of Articles	For use	Quantity
1	Lead Metal	Molding	50 kg
2	Rohdius Abrasive metal Cutting Disk XT67, 125x 1.0 x 22, 23mm Cutting and Grinding	Tool Section	24+24 Cutting / Grinding
3	Rohdius Abrasive metal Cutting Disk ST77, 355 x 3.0 x 25.4mm	Tool Section	10 Nos.
4	Eclipse-predator-hacksaw-blade-bi-metal-32tpi Hack Saw Blade 14"	Tool Section	06 Nos.
5	Combination spanner set (6-24mm) HKSPA 1142	Tool Section	1 set
6	Socket set min. 32 Pcs max. 45 Pcs(Goti Spanner)	Tool Section	1 set
7	3 Pcs Pliers set HKPS 28318	Tool Section	3Nos.
8	8 Pcs Screw Driver Sets HKSD 0828	Tool Section	3 sets
9	1/4" Carbide flat Hand End Mill Cutter	Tool Section	12 Nos.
10	M.S Flat bar size 2" * 1/4"	Wind Vane	300 kg
11	M.S Flat bar Size 1" * 1/2" * 1/4"	Stevenson Screen	300 kg
12	M.S Angle Iron Size 1" * 1/2" * 1" * 1/2" * 3/16"	Stevenson Screen Legs	1000 kg
13	Magic Epoxy Steel tough durable Mattel Mender & filler <b>Large Packing</b>	Anemometer	24 Packets
14	Cotton waste cleaning cloth Duster minimum <b>Size 1' * 2' * 1/2'</b>	W/ Shop Cleaning	200 kg
15	SKF Explore 226K 6201-2Z/ C3, 29 Bearing	Anemometer	50Nos.
16	SKF Explore 324D 626-2Z, 29 Bearing	W/V	50Nos.
17	Stainless Steel Screw Size 4 mm * 3/4	Anemometer	1000Nos.
18	Stainless Steel Screw Size 3 mm * 1/2	Anemometer	500Nos.
19	Hard coke/ Metallurgical coke minimum Size 4" * 6"	Moulding	1000 kg
20	Match Box (Super Hockey)	Workshop	12 Boxes
21	Detergent (Ariel / Surf Excel 25 gram)	Workshop	100 Packets
22	Muslin (Mulmul)	Workshop	50 meters
23	Black Board Chalk	Workshop	05 Boxes
24	Aluminum Silver Sheets (Gauge 20) Size 4'	Wind Vane	05 Sheets
25	Soldering Iron 150 w	Soldering	3Nos
26	Co. PP Plastic granule (Dana)	Anemometer	01bag
27	A.B.S Plastic granule (Dana)	Anemometer	15 kg
28	Insetol Plastic granule (Dana)	Anemometer	15kg
29	Molding Bottle No 16	Molding	10Nos.
30	Sheera for foundry work 12liter each drum	Molding	04Nos.
31	Suhaga (Borax)	Molding	15 kg
32	Measuring TAPE (3 Meter)	Workshop	12Nos.
33	Safety Hand Gloves (Rubber Coated) M3	Work Shop	12Dozens( pairs)
34	Safety Lather Shoes No 7 (Original)	Workshop	15 pairs
35	Safety Lather Shoes No 8 (Original)	Workshop	20 pairs
36	Safety Lather Shoes No 9(Original)	Workshop	20 pairs
37	Safety Lather Shoes No 10 (Original)	Workshop	15 pairs
38	Safety Lather Shoes No 11 (Original)	Workshop	12pairs
39.	Safety Goggles White	Workshop	12Nos
40.	Safety Goggles Black for welding	Workshop	6Nos
41	Spot Welding Machine Gauge 16 to 18(complete with accessories)	Workshop	1No.

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42.	Stainless Steel Sheets 26 Gauge Non-Magnet	Rain Gauge	300kgs.
43.	Certified Stainless-Steel Sheets 24 Gauge Non-Magnet Grade 316, Coail 4feet	Evaporation / Pan / Tank	200 kgs.
44.	Stainless Steel Sheets 22 Gauge Non-Magnet Grade 316, Coail 4feet	Evaporation / Pan / Tank	200 kg
45	Stainless Steel FLAT 1" * 13' feet Non-Magnet Grade 316	Evaporation / Pan / Tank	50 kg
46	Stainless Steel Sheets 28 Gauge Non-Magnet Gra 316	Rain Gauge	300 kg
47	Welding Rod No 12KR-300 (4Kg Box) 2.6(3/32") x 350mm	Workshop	50 kg
48	Paper Tape 1 Inch	Color	24Nos
49	Paper Tape 1 * ½ Inch	Colors	18Nos
50	Paper Tape 2 Inch	Colors	12 Nos
51	SUFFEDA	Color for Stevenson	15Quarter
52	M.S. Flat Iron Size ¼ * 1"	Screen Legs	200 kg
53	CVS Stal Plastic Sheets 4' * 4'	Anemometer	2 Sheets
54	M.S. Nuts and Bolts 5/16" * 1"	Screen Leg	5 kg
55	M.S Nuts Size 3/8"	Workshop	2kg
56	Buffing Machine Brass Wheel 6"	Instrument Polish	03Nos
57	Brass Sheet 18 Gauge 4' * 4'	Anemometer	1 Sheet
58	EMERY Paper No "0"	Workshop	48 Nos
59	EMERY Paper No "00"	Workshop	48 Nos
60	EMERY Paper No "1"	Workshop	24 Nos
61	EMERY Paper No "2"	Workshop	24 Nos
62	Water Proof Paper (No 220)	Workshop	48Nos
63	Water Proof Paper (No 320)	Workshop	48 Nos
64	Iron Hammer 200 gm	Tool Section	12 Nos
65	Adjustable wrench size 8 "12", 14", 18", 6"	Workshop	1 Set
66	Screw drivers set minimum size 6" max size 16"	Workshop	02Nos.
67	Fix and ring Spanner set Ingco	Workshop	2Nos
68	Glass cutter (Dimond tip kalam)	Workshop	6Nos
69	Benotop ND Grease 500gm	Workshop	24Nos
70	Soldering Iron 300W	Soldering	4Nos.
71	Qalai Silver Soldering	Workshop	2Blocks
72	PVC Electric Tap Red &Black	Workshop	24Nos. each
73.	Million Wire Copper Roll 7/36	Workshop	01Roll
74	Million Wire Copper Roll 7/29	Workshop	01Roll
75	Million Wire Copper Roll 3/29	Workshop	01Roll
76	Karkai for Moulding shop 12 gauge 18"W x 9"deep	Workshop	02Nos.
77	Industrial Mask NO. NP306	Workshop	06Nos
78	Hand Haxa Blade Carbon 12"(double sided)	Workshop	200Nos.
79	Magic 4 minute clear Epoxy (Large)	Workshop	30Nos.
80	GMSA Super Glue 20gm	Workshop	12Nos.
81	Hand Haxa frame 12"	Workshop	12Nos.
82	Gear Cutter for milling machine	Workshop	03Nos.
83	MS drill bit(size 2mm to 16mm)	Workshop	Each size 2 sets
84	Hilti Drill Machine BOSCH 20mm	Workshop	2Nos.
85	Portable Invertor Welding Machine Heavy duty 315AMP	Workshop	02Nos.

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T/E No. IP-2(3)/Wood/632/2025-26

Due open on 17-02-2026 at 1130 PST

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**Item No.2 : SPECIFICATION OF WOOD.**

S. No.	Description of Stores	Made in	For Use	Quantity
01.	Partel Wood Size (3/4" x 12" x 12')	Local	Packing	300 Planks
02.	Partel Wood Size (1/2" x 12" x 12')	Local	Packing	200Planks
03.	Deyar Wood Fix Size (3/4" X 12" x 10')	Deyar	Stev. Screen	20 Planks
04.	Golden Malaysia Size ( 1-3/4" x 12" x 12')	Malaysia	Stev. Screen	30Planks
05.	Golden Teck Patti Size ( 1/2" x 3" x 12')	Malaysia	Stev. Screen	350 Patti
06.	Golden Teck Size ( 1/2" x 1" x 12')	Malaysia	Stev. Screen	200 Patti
07.	Golden Malisia Planks 1-1/4 x 12" x 12'	Malaysia	Stev. Screen	50 Planks
08.	Pain wood size 3" x 3" x13'	Local	Carpentry	25Nos.
09.	Pain wood size 4" x 1/2" x13'	Local	Carpentry	50Nos.
10.	Golden Malisia Planks 3/4" x 12" x 12'	Malaysia	Carpentry	80Nos.

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T/E No. IP-2(3)/Carpentry/633/2025-26

Due open on 17-02-2026 at 1130 PST

P-138/e

Item No.3 : SPECIFICATION OF CARPNETRY ITEMS.

01.	Nails	Size 3"	N0.12	for Packing	06 Kg
02.	Nails	Size 2-1/2"	N0.14	for Packing	09 Kg
03.	Nails	Size 2"	N0.15	for Packing	12 Kg
04.	Nails	Size 2"	N0.14	for Packing	15 Kg
05.	Nails	Size 1-1/2"	N0.14	for Packing	09 Kg
06.	Nails	Size 1-1/2"	N0.17	for Packing	12 Kg
07.	Nails	Size 1-1/4"	N0.17 without head	for Packing	06 Kg
08.	Nails	Size 1/2"	N0.24	for Packing	03 Kg
09.	Screw	Size 1-1/2"	N0.7	Stev. Screen	18Packets
10.	Screw	Size 1-1/4"	N0.7	Stev. Screen	06 Packets
11.	Screw	Size 3/4"	N0.5	Stev. Screen	12 Packets
12.	Screw	Size 1"	N0.7	Stev. Screen	18 Packets
13.	Screw	Size 2"	N0.8	Stev. Screen	18 Packets
14.	Chain Small Size	1/4"	As per sample	Stev. Screen	05 Kg
15.	Nut & Bolt (Round Head block colour)	Size 2" x 2-1/2"		Stev. Screen	06 Packets
16.	Nut & Bolt (Round Head block colour)	Size 1/4" x 1-1/2"		Stev. Screen	06 Packets
17.	Nut & Bolt (Round Head Black Colour)	Size 1/4"x 2" as per sample		Stev. Screen	08 Packets
18.	Nut & Bolt (Round Head Black Colour)	Size 1/4" x 2-1/2" as per sample		Stev. Screen	08 Packets
19.	Glue White ( Movilith )			Stev. Screen	15 Kg
20.	Hanges	Size 3"	As per sample	Stev. Screen	03 Packets
21.	Net (G.I.)	size 4' x 6'		Stev. Screen	1 No.
22.	Blade Elec. Planer Machine	1 1/2" x 24"		Carpentry	01 Set.
23.	Blade Elec. Planer Machine	1 1/2" x 12"		Carpentry	01 Set.
24.	Blade for Elec. Cutter Machine (Tip wala 80 teeth)	10"		Carpentry	01 No.
25.	Hook for S. Screen ( i type )	As per sample		Carpentry	05 Packets.
26.	Ring for Hook	3/4"		Carpentry	03 Packets.
27.	Inch Tap	4 meter		Carpentry	12 Nos.
28.	Hummer	500 gm		Carpentry	06 Nos.
29.	Hand Planner	1-3/4	10	Carpentry	03 Nos.
30.	Hand Saw	size 18"	with Handles	Carpentry	04Nos.

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31.	Screw Driver 10" (+)	Carpentry	06 Nos.
32.	Try Squir file 6"	Carpentry	12 Nos.
33.	Sharp Stone 6" length	Carpentry	04 Nos.
34.	Zabor size 10"	Carpentry	02 Nos.
35.	Screw Driver 10" (-)	Carpentry	06 Nos.
36.	Chorsi 1"	Carpentry	03 Nos.
37.	Chorsi 3/4"	Carpentry	03 Nos.
38.	Chorsi 1/2"	Carpentry	03 Nos.
39.	Chorsi 3 soot	Carpentry	03 Nos.
40.	1 Hook 1"	Carpentry	1Kg.
41.	Planner Gauge Machine 12"	Carpentry	01No.
42.	Table Angle Saw Round Machine 12"	Carpentry	01No.
43.	Channel Lock Medium	Carpentry	06Nos.

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T/E No. IP-2(3)/Brass/634/2025-26

Due open on 17-02-2026 at 1130 PST

P-13612

**Item No.4 : SPECIFICATION OF BRASS RODS.**

S. No.	Name of Articles	For use	Quantity
1	Pure Brass Round Rod Dia 3"	P. G. Assemblies	100 kg
2	Pure Brass Round Rod Dia 1/2 "	Anemometer	30 kg
3	Pure Brass Round Rod Dia 7/8"	Anemometer	40 kg
4	Pure Brass Hexagonal Rod Dia 1 "	P. G. Assemblies	40 kg
5	Pure Brass Hexagonal Rod Dia 7/8"	P. G. Assemblies	30 kg
6	Pure Brass Hexagonal Rod Dia 1 1/2 "	Anemometer	150 kg
7	Pure Brass Round Pipe outer Dia 3 5/8" inner bore 3 1/8"	Steel well	100 kg
8	Pure Brass Round Pipe Dia 7/8" inner bore 5/8"	Anemometer	40 kg
9	Pure Brass Round Pipe Dia 1/2 "	Wind Vane	30 kg

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**INSTRURCTIONS TO BIDDERS / TERMS AND CONDITIONS**

**(ON FOR (PAK RS.) KARACHI BASIS)**



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**GOVERNMENT OF PAKISTAN**  
**PAKISTAN METEOROLOGICAL DEPARTMENT**  
**H.O. Camp Office, University Road, Karachi-75270**

1. Any addition, deletion or modification of any clause of the procurement terms & conditions of PMD by vendor will not be acceptable and may lead to rejection of the bid.
2. Only registered suppliers, who are on Active Taxpayer List (ATL) of FBR are eligible to participate in tender. Please attach GST, NTN and ATL Certificates with Technical Offer.
3. The supplier is well established firm / company in the business of relevant field with sound financial status.
4. The contract will be executed and handed over in satisfactory conditions up to the entire satisfaction of PMD.
5. The bidder is required to furnish in form of pay order equivalent to 2% of the total bid price as Earnest Money in favour of "Director General Meteorological Services, Karachi. Any bid not accompanied by Earnest Money shall be rejected without any right of appeal.
6. Part / Advance payment is not allowed.
7. After opening of bids PMD, Karachi will examine the bid completeness as per tender documents.
8. Purchase order(s) will be awarded to the lowest and technically recommended bidder (s) on the basis of item wise/ subtotal wise/ grand total wise according to the nature of item.
9. PMD, Karachi will follow the PPRA rule of **Single stage two envelope procedure:**
  - i) The bid shall comprise **two separate envelopes**: Each envelope shall contain separately the financial proposal and technical proposal.
  - ii) The envelop shall be marked as "**FINANCIAL PROPOSAL**" and "**TECHNICAL PROPOSAL**" in bold and legible letters to avoid confusion.
  - iii) Initially, only the envelop marked "**TECHNICAL PROPOSAL**" shall be opened.
  - iv) The envelop marked as "**FINANCIAL PROPOSAL**" shall be retained in the custody of PMD, Karachi without being opened.
  - v) The **Technical Proposal** shall contain the following:
    - (a) Detailed Specification on company's letter head with sign and stamp.
    - (b) Copiers of CNIC, GST/ NTN/ ATL certificates, and an affidavit that Company is not black listed.
    - (c) Original pay order of earnest money..
    - (d) Terms and conditions of Tender signed and stamped by the company.
    - (e) Brochure/ Literature of Items (if necessary)
    - (f) Samples of the quoted items (where required).
  - vi) The **Financial Proposal** shall contain the following:
    - Price Proposal / Quotation on original letter head including all taxes.
10. Bidders cannot challenge the finding of the evaluation or ask for reason of disqualification.
11. All the firms are directed to quote their bids online through EPADS (PPRA) as well as original bids must be submitted in hard form to Pakistan Meteorological Department, I & P Section, Met. H.Q's Camp Office, Met. Complex, University Road, Karachi up to **mentioned dates** on or before 1100PST and will be opened on the same date at 1130PST in the presence of available bidders (**attendance is mandatory**).
12. The envelope should be marked as under:  
**PAKISTAN METEOROLOGICAL DEPARTMENT**  
**Indent and Purchase Section**  
**Meteorological Complex, University Road, Karachi**  
**Tel : 021-99261425, 021-99261410 Ext. : 211**
13. The envelope shall also bear the word "**CONFIDENTIAL**" and following identification quotation of "**Tender Notice No. IP-2(3)/2025-26/2**".
14. If the delivered goods / services are not according to the required quality standards/specification, the same shall be liable to be rejected after inspection. The vendor would be required to supply as per requirements mentioned in Quotation, otherwise the purchase /work order will be cancelled with confiscation of earnest money.
15. Income Tax and any other tax will be deducted at source according to Government prevailing rules.

(Signature)  
**AMEER HYDER**  
 Chief Meteorologist  
 Pakistan Meteorological Department  
 Karachi

16. Payment will be made on submission of Invoice in the name of " Pakistan Meteorological Department , Karachi " with GST invoice and copy of delivery challan (s) after the complete order has been supplied, inspected and accepted which includes delivery / installation and PMD acceptance / inspection thereof.
17. All the prices should be quoted on F.O.R. (Pak Rupees).
18. All prices should be valid for 90days, withdrawal or any modification of the original offer within the validity period shall entitle PMD to forfeit the earnest money in favour of the PMD and /or put a ban on such vendor participation in PMD tenders/ works.
19. It is the sole responsibility of the agent/ supplier/ manufacturer to comply with the applicable laws, be national or international.
20. In case of any dispute, decision of the Chairman Purchase Committee will be final and binding upon the parties.
21. The PMD reserves the right to modify the quantities of goods / services at any time before the award of purchase / work order.
22. **Criteria for Technical Evaluation:**
- i. The firm / supplier must be registered with GST/ Income Tax Department.
  - ii. The firm / supplier must be included in Active Taxpayer List.
  - iii. The firm / supplier must not be black listed by procuring agency / Govt. Office.
  - iv. During the technical evaluation no amendments in the technical proposal shall be permitted.
  - v. Technical Evaluation will be done on the basis of detailed specification / sample provided, any offer/ sample not meeting the standard shall be rejected
  - vi. Earnest money must be deposited in the form of Pay order/ Bank Draft.
  - vii. After the evaluation and approval of the technical proposal PMD, shall at a time within the bid validity period, publically open the financial proposals of the technically accepted bids only. The financial proposals of bids found technically non-responsive shall be returned un-opened to the respective bidders.

23. **General or Special Conditions of contract clause:**

- i) Purchase / work order (s) will be awarded on item wise basis as mentioned in form of quotation.
- ii) In case of placement of contract supplier is required to pay STAMP DUTY to Government of Sindh or require to submitted STAMP PAPER @0.35% of the contract value to this office under Article 15(a) of the Schedule to the Stamp Act, 1899.
- iii) Successful Tenderers / Firm is required to submit an other pay order to complete 5% of the total contract value including all taxes , to meet the requirement of 5% security deposit within week time failing which the Earnest Money will be forfeited and risk purchase effected at the cost of such defaulting firm.

24. **Delivery time or completion schedule/ penalty clause:**

- i) Delivery of Stores: Store is required on F.O.R. , Karachi basis at Central Meteorological Store, Karachi within one month for local items / three months for imported items from the date of contract on free delivery to consignee basis, including all taxes and other charges livable, if any.
- ii) If the vendor fails to deliver the goods / services to Central Meteorological Store, Karachi in time then the penalty will be charged as under:
  - a) 1% per day of the invoice price for 5 working days.
  - b) 2% per day of the invoice price for further 5 working days.
  - c) If the vendor fails to deliver the goods / service during the extended period then the purchase / work order may be cancelled, earnest money and payment may be forfeited.

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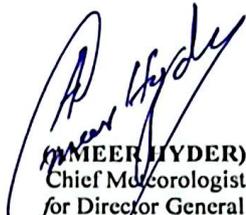
25. The bidder should furnish a certificate as worded below in token of acceptance of all the terms and conditions of the tender. Otherwise the tender will not be considered under any circumstances.

26. I/ We the undersigned certify that the terms and conditions are contained in the documents viz Terms and conditions for Tender Notice of PMD, Karachi are accepted and that in the event of selection of my/our rate the agreement in the prescribed form will be entered into.

- Company / Vendor Name ;
- Postal Address;
- Telephone / Mobile No.
- Email;

Signature : \_\_\_\_\_  
(Participating firm)

Stamp: \_\_\_\_\_

  
(AMEER HYDER)  
Chief Meteorologist  
for Director General  
Pakistan Meteorological Department

AMEER HYDER  
Chief Meteorologist  
Pakistan Meteorological Department  
Karachi