

TENDER DOCUMENTS

**Repair/Restoration and External Beautification of Executive Block, Admin Block,
Capacity Building (R&D) and Forecasting Building, Boundary Wall, Parking Sheds, at
PMD HQs Office, Islamabad**



No. I&P/Repair/OB/26-27

Pakistan Meteorological Department

Sector H-8/2,

Islamabad,

September, 2026

Tender Notice

Bids are invited **Through PPRA EPADS 2.0** from reputable firms/individuals/companies/Service Providers/ Contractors/Suppliers/Vendors/ duly registered with relevant Government Agencies and active tax payers for following repair work at the HQs Office Pakistan Meteorological Department:

S. No	Items Name	Closing Date & Time	Bid Opening Date & Time
1.	Repair of Office Buildings	13-10-2026 at 10:30PST	13-10-2026 at 11:00PST

Terms and Conditions:

1. Bid Security 500,000 in shape of Bank Draft / Pay Order/ CDR in favor of D.G. PMD should be submitted with the Bid.
2. The quantity of the items can be increased/ decreased subject to funds availability.
3. Incomplete or late received offer will not be considered.
4. The Procuring Agency reserves the right to cancel the bidding process at any stage without assigning any reason.
5. The successful bidders will furnish performance guarantee in the shape of CDR/Pay Order/Bank Draft @ 10% of his work order in favour of D.G. PMD till the completion of work.
6. Method of Single Stage One Envelope Bidding Procedure under Rule 36(a) of Public Procurement Rules, 2004 will be used.
7. Bidding documents having detailed specifications are available free of cost at the website <https://weather.gov.pk>, PPRA EPADS <https://pa.epads.gov.pk> as well as <https://epms.ppra.gov.pk>

Note: All Firms are directed to quote their Bids online through PPRA E-PADS 2.0 as well as original Bids must be submitted in hard form to I&P Section, PMD Headquarters office, Islamabad

Deputy Chief Admin Officer
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Introduction:-

Pakistan Meteorological Department (PMD) is an Executive Department of Government of Pakistan, Ministry of Defence (Defence Division), Islamabad. PMD provides valuable meteorological & seismological services to different stakeholders in the country including private and public sector.

PMD intends to undertake essential repair, rehabilitation, and maintenance works at various office buildings to address the existing deterioration and improve the overall safety, functionality, and appearance of the premises.

The buildings have several areas where wall tiles are broken, loose, damaged, or deteriorated, which not only gives the buildings an unattractive and poorly maintained appearance but may also create a potential safety hazard. Loose or falling tiles could cause injury to staff, visitors, or pedestrians and may also damage vehicles or other property located near the building.

In addition to the damaged tiles, various building services and finishes require repair and maintenance, including electrical installations, plumbing fixtures and pipelines, paintwork, doors, windows, and other carpentry-related items. The proposed works are therefore intended to address these deficiencies and restore the building to a safe, functional, and aesthetically pleasing condition.

The proposed rehabilitation will provide a safe, secure, functional, and pleasant working environment for staff and visitors while also enhancing the overall appearance and presentation of the office building.

1. Project Overview

The Pakistan Meteorological Department (PMD) intends to Repair its buildings at HQs Office, Islamabad. This initiative is aimed at ensuring a **sustainable, reliable, and energy-efficient power supply** while reducing dependency on conventional energy sources.

The project scope includes **revamping works of civil, electrical, paint, plumbing, carpenting etc.**, across all PMD HQs office buildings.

Further, the project scope also includes repair, upgradation supply, delivery, installation, testing and all associated civil, electrical, paint, plumbing, carpenting works.

Location: PMD Headquarter Office, Sector H-8

2. Objective:

To repair, renovate, and enhance the operational efficiency, safety, and aesthetics of the PMD HQs Office, Islamabad, Buildings through labor and services.

3. Scope of Work (SOW)

The contractor shall perform the following tasks:

3.1 Civil and Structural Works

- Repair and refurbishment of walls, floors, and ceilings (patching cracks, surface leveling, plaster repairs).
- Minor masonry repairs as required.

- Painting and finishing works

3.2 Electrical Works

- Repair, rewiring, and testing of electrical circuits.
- Replacement or fixing of damaged wiring, switches, and sockets
- Functional testing of lighting and electrical outlets.

3.3 HVAC / Ventilation

- Cleaning and minor adjustment of existing ventilation systems.
- Ensure proper airflow and operation of exhaust systems.

3.4 Plumbing and Water Supply

- Repair of existing pipelines, taps, and drainage systems (no material supply included).
- Ensure leak-free water supply and proper drainage.

3.5 Carpentry and Joinery

- Repair of existing shelves, racks, cabinets, and storage units.
- Strengthening joints, hinges, and doors.

3.6 Positive Enhancements / Value-Added Works

- Reorganize storage zones to improve workflow efficiency.
- Minor aesthetic improvements, such as polishing, cleaning, and uniform finishing of existing furniture and fixtures.
- Proactive maintenance checks for plumbing, electrical, and structural systems.

3.7 Miscellaneous

- Removal of debris and cleaning of the area after repair and enhancements.

4. Safety, Security & Hazard Management:

- Implementation of fall protection systems including harnesses, guardrails, and safety nets.
- Workers must be trained in working at heights and emergency evacuation procedures.
- Provision of appropriate **Personal Protective Equipment (PPE)**, including helmets, gloves, safety boots, and harnesses.
- Regular inspection of scaffolding, ladders, and other support structures.
- Strict supervision to ensure no unsafe practices during work
- Security measures to protect employees from unauthorized access or interference at the site.

4.1 Quality Assurance:

- Use of approved, weather-resistant, material suitable for Islamabad's climate.
- Visual inspection at each stage to ensure proper and uniform finish.

4.2 Waste Management:

- Safe disposal of containers, cleaning materials, and debris according to environmental regulations.

4.3 Timeline:

- Completion of work within the agreed contract period.
- Provision for maintenance or touch-ups during the warranty period.

5. Objectives/Requirements

5.1 Eligibility & Experience:

- Only firms with **more than 05 years of experience** in civil structures are eligible.
- Proven track record with references and documentation of past projects.

5.2 Technical Requirements:

- Experience in civil/masonry structures.
- Use of high-quality, material for concrete exteriors.
- Equipment suitable for working safely at heights.

5.3 Workforce Requirements:

- Skilled workers experienced in civil and other related works.
- Supervision to ensure compliance with quality, safety, and security standards.

5.4 Quality Assurance & Warranty:

- Minimum **12-month warranty** for durability.
- Contractor responsible for correcting any defects within warranty period at no extra cost.

5.5 Compliance, Safety & Security:

- Adherence to occupational health and safety regulations for high-rise work.
- Security measures to prevent unauthorized access and ensure employee safety.

5.6 Documentation & Reporting:

- Submission of daily/weekly progress reports.
- Record of material types, batch numbers, and application methods for all work.
- Documentation of safety compliance, hazard management, and any incidents.

Section 1

Specifications

Repair/Restoration and External Beautification of Executive Block, Admin Block, Capacity Building (R&D) and Forecasting Building, Boundary Wall, Parking Sheds, Residential Quarters at PMD HQs Office, Islamabad

M&R: External Beautification and Restoration of Executive Block Building at PMD Headquarters, Islamabad.			
Sr#	Description of Item	Qty	Unit
1	Inspecting and Refixing of loose Tiles, Repairing Plaster underneath where required, Providing and Fixing of Tiles of Matching Size & Color with tile Bond (Flexible Type), Polishing and cleaning of all tiles, filling of all gaps with flexible and waterproofing grout, complete in all respect and as per directions of Engineer in-charge.	9,400	Sqft
2	Removal of weakened/loose plaster and concrete in patches, and remakeing them as per original size and shape, fixing rough surface under shades, edges, corners, mouldings etc complete in all respect and as per directions of Engineer in-charge.	450	Sqft
3	Proving and laying of Concrete (1:2:4) with thickness upto 3 inch with Zero/Pan size aggregate/chips to make shades waterproof with suitable slope and smooth finish, complete in all respect and as per directions of the Engineer in-charge.	100	Sqft
4	Providing and applying Weather shield of approved shade (ICI/Berger/Nippon etc or equivalent) in 02 coats, after scrapping of old paint or loose paint, filling and surface finishing with acrylic based (Water proofing) putty complete in all respect and as directed by Engineer in-charge.	3,250	Sqft
5	Refixing and relocation of AC Outdoor units along with rearrangement of refrigerant gas pipes, Refilling of refrigerant gas, concealing them in PVC pipes/Conduits/Ducts as required at site, fixing them on metal bases, PVC pipes installed for Drain pipes duly sealed with appropriate sealant at joints, including elbows, Y-Joints, 45 Degree joints, T-Joints or as required, complete in all respect and as directed by Engineer in-charge.	7	Each
6	Refixing and relocation of Wires concealing them in PVC pipes/Conduits/Ducts as required at site (separate for power and networking wires) pipes duly sealed with appropriate sealant, and removal of unused/de-commissioned wire, complete in all respect and as directed by Engineer in-charge.	1	L/S
7	Refixing, sealing and adding PVC Drain pipes for water drainage complete in all respect and as directed by Engineer in-charge.	1	L/S
8	Providing and fixing CNC Grill/Jali made out of 14 gauge of approved design with appropriate holding and fastenings using brackets, angle iron as required at site, working height from 10ft to 15ft, complete in all respect and as directed by Engineer in-charge.	100	Sqft
9	Removal/Refixing/and rearrangement and fixing of new sections of GI/uPVC pipes as required at site for concealment, neatness of plumbing on external side complete in all respect, as directed by Engineer in-charge.	1	L/S
10	Providing and Fixing of Water Proof Ornamental Lights/Pillar lights/illumination lights More than 20 watts upto 50 watts LED of approved design, with necessary wires placed in PVC conduits in concealed manner, making good of the cuts or groves made of installations, making connections, complete in all respect and as directed by Engineer in-charge.	5	Each

11	Providing and Fixing of Water Proof Ornamental Lights/Pillar lights/illumination lights upto 20 watts LED of approved design, with necessary wires placed in PVC conduits in concealed manner, making good of the cuts or groves made of installations, making connections, complete in all respect and as directed by Engineer in-charge.	5	Each
12	Repairing and making good of damaged portion and casting new sections of Plinth Protection where required and as directed by Engineer in-charge. (3-inch thickness)	150	Sft
13	Providing and Laying Brickmasonry with 1:5 cement sand mortar, cement sand plastering 1:4, complete in all respect as directed by Engineer in-charge.	50	Cft

M&R: External Beautification and Restoration of Forecasting/IT Building at PMD Headquarters, Islamabad.

Sr#	Description of Item	Qty	Unit
1	Inspecting and Refixing of loose Tiles, Repairing Plaster underneath where required, Providing and Fixing of Tiles of Matching Size & Color with tile Bond (Flexible Type), Polishing and cleaning of all tiles, filling of all gaps with flexible and waterproofing grout, complete in all respect and as per directions of Engineer in-charge.	9,400	Sqft
2	Removal of weakened/loose plaster and concrete in patches, and remakeing them as per original size and shape, fixing rough surface under shades, edges, corners, mouldings etc complete in all respect and as per directions of Engineer in-charge.	450	Sqft
3	Proving and laying of Concrete (1:2:4) with thickness upto 3 inch with Zero/Pan size aggregate/chips to make shades waterproof with suitable slope and smooth finish, complete in all respect and as per directions of the Engineer in-charge.	100	Sqft
4	Providing and applying Weather shield of approved shade (ICI/Berger/Nippon etc or equivalent) in 02 coats, after scrapping of old paint or loose paint, filling and surface finishing with acrylic based (Water proofing) putty complete in all respect and as directed by Engineer in-charge.	2,800	Sqft
5	Refixing and relocation of AC Outdoor units along with rearrangement of refrigerant gas pipes, Refilling of refrigerant gas, concealing them in PVC pipes/Conduits/Ducts as required at site, fixing them on metal bases, PVC pipes installed for Drain pipes duly sealed with appropriate sealant at joints, including elbows, Y-Joints, 45 Degree joints, T-Joints or as required, complete in all respect and as directed by Engineer in-charge.	10	Each
6	Refixing and relocation of Wires concealing them in PVC pipes/Conduits/Ducts as required at site (separate for power and networking wires) pipes duly sealed with appropriate sealant, and removal of unused/de-commissioned wire, complete in all respect and as directed by Engineer in-charge.	1	L/S
7	Refixing, sealing and adding PVC Drain pipes for water drainage complete in all respect and as directed by Engineer in-charge.	1	L/S
8	Providing and fixing CNC Grill/Jali made out of 14 gauge of approved design with appropriate holding and fastenings using brackets, angle iron as required at site, working height from 10ft to 15ft, complete in all respect and as directed by Engineer in-charge.	100	Sqft

9	Removal/Refixing/and rearrangement and fixing of new sections of GI/uPVC pipes as required at site for concealment, neatness of plumbing on external side complete in all respect, as directed by Engineer in-charge.	1	L/S
10	Providing and Fixing of Water Proof Ornamental Lights/Pillar lights/illumination lights More than 20 watts upto 50 watts LED of approved design, with necessary wires placed in PVC conduits in concealed manner, making good of the cuts or groves made of installations, making connections, complete in all respect and as directed by Engineer in-charge.	5	Each
11	Providing and Fixing of Water Proof Ornamental Lights/Pillar lights/illumination lights upto 20 watts LED of approved design, with necessary wires placed in PVC conduits in concealed manner, making good of the cuts or groves made of installations, making connections, complete in all respect and as directed by Engineer in-charge.	5	Each
12	Reparing and making good of damaged portion and casting new sections of Plinth Protection where required and as directed by Engineer in-charge. (3 inch thickness)	150	Sft
13	Providing and Laying Brickmasonry with 1:5 cement sand mortar, cement sand plastering 1:4, complete in all respect as directed by Engineer in-charge.	50	Cft

M&R: External Beautification and Restoration of R&D (Drought) Building at PMD Headquarters, Islamabad.

Sr#	Description of Item	Qty	Unit
1	Inspecting and Refixing of loose Tiles, Repairing Plaster underneath where required, Providing and Fixing of Tiles of Matching Size & Color with tile Bond (Flexible Type), Polishing and cleaning of all tiles, filling of all gaps with flexible and waterproofing grout, complete in all respect and as per directions of Engineer in-charge.	9,400	Sqft
2	Removal of weakened/loose plaster and concrete in patches, and remakeing them as per original size and shape, fixing rough surface under shades, edges, corners, mouldings etc complete in all respect and as per directions of Engineer in-charge.	500	Sqft
3	Proving and laying of Concrete (1:2:4) with thickness upto 3 inch with Zero/Pan size aggregate/chips to make shades waterproof with suitable slope and smooth finish, complete in all respect and as per directions of the Engineer in-charge.	100	Sqft
4	Providing and applying Weather shield of approved shade (ICI/Berger/Nippon etc or equivalent) in 02 coats, after scrapping of old paint or loose paint, filling and surface finishing with acrylic based (Water proofing) putty complete in all respect and as directed by Engineer in-charge.	2,800	Sqft
5	Refixing and relocation of AC Outdoor units along with rearrangement of refrigerant gas pipes, Refilling of refrigerant gas, concealing them in PVC pipes/Conduits/Ducts as required at site, fixing them on metal bases, PVC pipes installed for Drain pipes duly sealed with appropriate sealant at joints, including elbows, Y-Joints, 45 Degree joints, T-Joints or as required, complete in all respect and as directed by Engineer in-charge.	5	Each

6	Refixing and relocation of Wires concealing them in PVC pipes/Conduits/Ducts as required at site (separate for power and networking wires) pipes duly sealed with appropriate sealant, and removal of unused/de-commissioned wire, complete in all respect and as directed by Engineer in-charge.	1	L/S
7	Refixing, sealing and adding PVC Drain pipes for water drainage complete in all respect and as directed by Engineer in-charge.	1	L/S
8	Providing and fixing CNC Grill/Jali made out of 14 gauge of approved design with appropriate holding and fastenings using brackets, angle iron as required at site, working height from 10ft to 15ft, complete in all respect and as directed by Engineer in-charge.	150	Sqft
9	Removal/Refixing/and rearrangement and fixing of new sections of GI/uPVC pipes as required at site for concealment, neatness of plumbing on external side complete in all respect, as directed by Engineer in-charge.	1	L/S
10	Providing and Fixing of Water Proof Ornamental Lights/Pillar lights/illumination lights More than 20 watts upto 50 watts LED of approved design, with necessary wires placed in PVC conduits in concealed manner, making good of the cuts or groves made of installations, making connections, complete in all respect and as directed by Engineer in-charge.	5	Each
11	Providing and Fixing of Water Proof Ornamental Lights/Pillar lights/illumination lights upto 20 watts LED of approved design, with necessary wires placed in PVC conduits in concealed manner, making good of the cuts or groves made of installations, making connections, complete in all respect and as directed by Engineer in-charge.	5	Each
12	Repairing and making good of damaged portion and casting new sections of Plinth Protection where required and as directed by Engineer in-charge. (3 inch thickness)	150	Sft
13	Providing and Laying Brickmasonry with 1:5 cement sand mortar, cement sand plastering 1:4, complete in all respect as directed by Engineer in-charge.	50	Cft

M&R: External Beautification and Restoration of Admin Block Building at PMD Headquarters, Islamabad.

Sr#	Description of Item	Qty	Unit
1	Inspecting and Refixing of loose Tiles, Repairing Plaster underneath where required, Providing and Fixing of Tiles of Matching Size & Color with tile Bond (Flexible Type), Polishing and cleaning of all tiles, filling of all gaps with flexible and waterproofing grout, complete in all respect and as per directions of Engineer in-charge.	7,823	Sqft
2	Removal of weakened/loose plaster and concrete in patches, and remakeing them as per original size and shape, fixing rough surface under shades, edges, corners, mouldings etc complete in all respect and as per directions of Engineer in-charge.	1,800	Sqft
3	Proving and laying of Concrete (1:2:4) with thickness upto 3 inch with Zero/Pan size aggregate/chips to make shades waterproof with suitable slope and smooth finish, complete in all respect and as per directions of the Engineer in-charge.	757	Sqft

4	Providing and applying Weather shield of approved shade (ICI/Berger/Nippon etc or equivalent) in 02 coats, after scrapping of old paint or loose paint, filling and surface finishing with acrylic based (Water proofing) putty complete in all respect and as directed by Engineer in-charge.	2,920	Sqft
5	Refixing and relocation of AC Outdoor units along with rearrangement of refrigerant gas pipes, Refilling of refrigerant gas, concealing them in PVC pipes/Conduits/Ducts as required at site, fixing them on metal bases, PVC pipes installed for Drain pipes duly sealed with appropriate sealant at joints, including elbows, Y-Joints, 45 Degree joints, T-Joints or as required, complete in all respect and as directed by Engineer in-charge.	11	Each
6	Refixing and relocation of Wires concealing them in PVC pipes/Conduits/Ducts as required at site (separate for power and networking wires) pipes duly sealed with appropriate sealant, and removal of unused/de-commissioned wire, complete in all respect and as directed by Engineer in-charge.	1	L/S
7	Refixing, sealing and adding PVC Drain pipes for water drainage complete in all respect and as directed by Engineer in-charge.	1	L/S
8	Providing and fixing CNC Grill/Jali made out of 14 gauge of approved design with appropriate holding and fastenings using brackets, angle iron as required at site, working height from 10ft to 15ft, complete in all respect and as directed by Engineer in-charge.	600	Sqft
9	Removal/Refixing/and rearrangement and fixing of new sections of GI/uPVC pipes as required at site for concealment, neatness of plumbing on external side complete in all respect, as directed by Engineer in-charge.	1	L/S
10	Providing and Fixing of Water Proof Ornamental Lights/Pillar lights/illumination lights More than 20 watts upto 50 watts LED of approved design, with necessary wires placed in PVC conduits in concealed manner, making good of the cuts or groves made of installations, making connections, complete in all respect and as directed by Engineer in-charge.	5	Each
11	Providing and Fixing of Water Proof Ornamental Lights/Pillar lights/illumination lights upto 20 watts LED of approved design, with necessary wires placed in PVC conduits in concealed manner, making good of the cuts or groves made of installations, making connections, complete in all respect and as directed by Engineer in-charge.	5	Each
12	Repairing and making good of damaged portion and casting new sections of Plinth Protection where required and as directed by Engineer in-charge. (3inch thickness)	310	Sft
13	Providing and Laying Brickmasonry (4.5") over porch area with 1:5 cement sand mortar, cement sand plastering 1:4, complete in all respect as directed by Engineer in-charge.	60	Cft

M&R: External Beautification and Restoration of Boundary Wall and Periphery, Day Care, Parking Sheds, at PMD Headquarters, Islamabad.

Sr#	Description of Item	Qty	Unit
1	Inspecting and Refixing of loose Face Brick/ Tiles, Repairing Plaster underneath where required, Providing and Fixing of Tiles of Matching Size & Color with tile Bond (Flexible Type), Polishing and cleaning of all tiles, filling of all gaps with flexible and waterproofing grout, complete in all respect and as per directions of Engineer in-charge.	1,469	Sqft
2	Removal of weakened/loose plaster in patches, and remakeing them using 1:4 cement sand plaster, as per original size and shape, fixing rough surface under shades, edges, corners, mouldings etc complete in all respect and as per directions of Engineer in-charge.	4,250	Sqft
3	Refixing and re-errection of grill and barbed wire, using fasteners, welding, brackets etc. complete in all respect and as directed by Engineer in-charge.	1,350	Rft
4	Providing and appling enamel paint on iron work of approved shade (ICI/Berger/Nippon etc or equivalent) (grill, barbed wire errection sections, barbed wire) complete in all respect and as directed by Engineer in-charge.	3,300	Rft
5	Providing and applying Weather shield (ICI/Berger/Nippon etc or equivelant) in 02 coats, after scrapping of old paint or loose paint, filling and surface finishing with acrylic based (Water proofing) putty complete in all repsect and as directed by Engineer in-charge.	14,426	Sqft
6	Concealment/Fixing of Wire conduits of Wires, to wall or ground as required at site,complete in all repsect and as directed by Engineer in-charge.	1	L/S
7	Providing and Laying Graphy Finish of approved design and shade, complete in all respect and as directed by Engineer in-charge.	10,460	Sqft
8	Dismantalling and refixing (relocation) of temporary store room behind day care center.	1	L/S
9	Refixing and relocation of Wires concealing them in PVC pipes/Conduits/Ducts as required at site (separate for power and networking wires) pipes duly sealed with appropriate sealant, and removal of unused/de-commissioned wire, complete in all respect and as directed by Engineer in-charge.	1	L/S
10	Reparing and making good of damaged portion and casting new sections of Plinth Protection where required and as directed by Engineer in-charge. (3 inch thickness)	350	Sqft
11	Refixing of Metal Corrugated sheets after repairing and restoring/reshaping complete in all respects and as directed by Engineer in-charge.	1,500	Sqft
12	Providing and Laying Brickmasonry with 1:5 cement sand mortar, cement sand plastering 1:4, complete in all respect as directed by Engineer in-charge.	50	Cft

13	Refixing and relocation of AC Outdoor units along with rearrangement of refrigerant gas pipes, Refilling of refrigerant gas, concealing them in PVC pipes/Conduits/Ducts as required at site, fixing them on metal bases, PVC pipes installed for Drain pipes duly sealed with appropriate sealant at joints, including elbows, Y-Joints, 45 Degree joints, T-Joints or as required, complete in all respect and as directed by Engineer in-charge.	4	Each
14	Providing and fixing CNC Grill/Jali made out of 14 gauge of approved design with appropriate holding and fastenings using brackets, angle iron as required at site, complete in all respect and as directed by Engineer in-charge.	100	Sqft
15	Providing, Laying and fixing of Tuff Paver with Sand fill and compaction under it, complete in all respect and as directed by Engineer in-charge.	150	Sqft
16	Providing and Fixing of Water Proof Ornamental Lights/Pillar lights/illumination lights upto 20 watts LED of approved design, with necessary wires placed in PVC conduits in concealed manner, making good of the cuts or groves made of installations, making connection, complete in all respect and as directed by Engineer in-charge.	10	Each

6. Evaluation Criteria (Technical Weightage 70%)

Only the vendors fulfilling following conditions will be eligible for being evaluated under quantifiable bid evaluation criteria.

- Valid registration/incorporation in Pakistan, preferably with entities like PEC
- Valid NTN and applicable sales tax/professional tax registration; no material unresolved tax default.
- Declaration that the firm is not blacklisted, suspended or debarred by a competent public authority.

Sr. No.	Criteria	Evaluation
Financial capacity	Last three years bank statements. (Last 3 Year average). Physical addresses of office along with UAN. > 50Million >= 20M >= 5 <5	15 10 5 0
Similar projects	Completed projects, civil works of similar complexity Contacts of completed clients are acquired. >=5 projects >=2 <2	15 5 0
Overall solution and implementation strategy	Complete in all aspects a sustainable solution covering all requirements, specifications. Phases along with deliverables and clear timelines. Compliance Partial-Compliance No-compliance	35 15 0
Survey report	A thorough survey and understanding of all the requirements. Comprehensive report is required. Compliance Partial Non-compliance	15 5 0
Implementation capability	Provide details (number of) fulltime, part time or contract-based resources Compliance Partial-Compliance No-compliance	20 10 0
Total Technical Marks		100
Passing Marks		60
Financial Proposal (Weightage 30%)	a. First Lowest Proposal (30 Marks) b. Second Lowest Proposal inverse formula (lowest quoted price x 30 / price quoted)	30 Marks

Terms & Conditions:

1. **Earnest money/ Bid Security** Rs. 500,000/- in the shape of Bank Draft/Pay order/CDR in favour of D.G PMD must be submitted with the offer.
2. Bidders must submit copies of their registration of Sales Tax and Income Tax.
3. Eligibility Criteria: Participating firm must be, fully experienced and registered with Govt. Authorities (FBR etc.).
4. Bidder must submit on stamp paper
 - (i) That there are no pending liabilities in respect of the bidder/ firm against any government/semi-government department/ organization
 - (ii) That the bidder has not been black listed by any government/ semi-government department/ organization. Legal documents can be asked by the buyer, if required.
5. **BID VALIDITY:** Bids shall remain valid for a period of at least **120 days** after the date of opening of financial proposals.

In exceptional circumstances, prior to expiry of the original bid validity period, the Buyer may request that the bidders extend the period of validity for a specified additional period. The request and the responses there to shall be made in writing or by electronic mode. A bidder will not be required or permitted to modify its bid, but will be required to extend the validity of its bid security for the period of the extension.
6. **Prices must be quoted in Pak Rupees only including all applicable Govt. of Pakistan taxes & GST.**
7. **The successful bidders will furnish performance guarantee in the shape of CDR/Pay Order/Bank Draft @ 10% of his work order in favour of D.G. PMD till the completion of the work.**
8. The last date for the submission of tender is 13th October, 2026 at 10.30 Hours PST and will be opened on the same day at 1100 hours PST in the presence of bidders or their representatives.
9. Time Period for the completion of task is 90 (Ninety) days after signing the contract.
10. The quantity of the items can be increased/ decreased.
11. The Procuring Agency reserves the right to cancel the bidding process at any stage without assigning any reason.
12. Taxes will be deducted as per Government rules.
13. The payment against supply of items will be made through crossed cheque(s) in Pak Rupees by the Department to the supplier after satisfactory supply of goods and technical report submitted by the Technical Committee.
14. Any bid found in deviation / violation / without earnest money would liable to be rejected.
15. Bidding documents having detailed specifications are available free of cost at the website <https://weather.gov.pk>, PPRA EPADS <https://pa.epads.gov.pk> as well as <https://epms.ppra.gov.pk>