ADDENDUM NO-1

The addendum and amendments in accordance with Section-I ITB, Section-II Data sheet RFB of " PK-PESCO-556537-GO-RFB-ICB-13 - **PROCUREMENT OF Package II (4,011 NO'S) STANDARD ASSET PERFORMANCE MANAGEMENT SYSTEM (APMS) WITH MAGNETIC CONTACTOR AND NON – MOTORIZED MCCB (ORDERING CODE: APMS-MC-S100 & APMS-MCS200) ALONG WITH ALLIED MATERIAL AND RELATED SERVICES FOR INSTALLATION ON DISTRIBUTION TRANSFORMERS OF 100KVA & 200KVA RATINGS IN PESCO OPERATION CIRCLES (MARDAN & SWABI)** ", form part of the Request for Bids (RFB).

The original RFB Documents remain in full force and effect, except as modified by this Addendum, which will be made part of the RFB. Bidders shall take this Addendum into consideration when preparing and submitting its Bids. Following Amendments in the RFB are issued on: 25/11/2026 along with clarifications/additions/rectifications are applicable to the RFB referenced above.

Amendments

S/No	Reference	Current provision in RFB	Revised provision under this amendment-1
1	BDS ITB 11.2(i) & 11.3(d) — Prototype/UDIL Submission Timeline	The Bidder shall submit an affidavit confirming that, if awarded the contract, it will (i) obtain a UDIL Compliance Certificate from PITC, and (ii) submit valid Prototype Reports as per PPMC- DS-01:2026, DDS 50:2007, DDS 98:2011, DDS 110:2012, DDS:80-2007, and DDS:8-2007 (latest approved versions), within thirty (30) days from the date of issuance of the Notification of Intention to Award (NOIA). Any delay would lead to revocation of the NOIA or termination of the contract, whichever occurs earlier.	The Bidder shall submit an affidavit confirming that, if awarded the contract, it will (i) obtain a UDIL Compliance Certificate from PITC, and (ii) submit valid Prototype Reports as per PPMC- DS-01:2026, DDS 50:2007, DDS 98:2011, DDS 110:2012, DDS:80-2007, and DDS:8-2007 (latest approved versions), within **sixty (60) days** from the date of issuance of the Notification of Intention to Award (NOIA) without effecting the delivery period. Any delay would lead to revocation of the NOIA or termination of the contract, whichever occurs earlier.
2	Section III, Qualification Criteria (b) Specific Experience & (d) Manufacturing Experience	(i) Value: at least three (3) Supply & Installation contracts of APMS on general distribution transformers within the last ten (10) years, aggregate value at least US$ 7.2 million, with at least one (1) contract not less than US$ 3.6 million. (ii) Quantity: at least three (3) contracts within the last ten (10) years with at least 1.5 times the quantities of APMS on general distribution transformers stated in the Bidding Document. (d) Manufacturing Experience: at least five (5) years' manufacturing experience of APMS on general distribution transformers, and annual production capacity of at least two (2) times the contract quantity in any two (2) of the last five (5) years.	**(i) Value:** at least three (3) qualifying supply and installation contracts executed within the last ten (10) years, with a total contract value of at least US$ 7.2 million. At least one (1) of these contracts shall have a value of at least US$ 3.6 million. **(ii) Quantity:** at least three (3) qualifying contracts executed within the last ten (10) years with at least 1.5 times the quantity of APMS units specified in the Bidding Document. **Qualifying experience for (i) and (ii).** Qualifying experience shall comprise the supply and installation of APMS for distribution transformers. However, experience with AMI or smart metering systems may qualify where the contracts submitted demonstrate functionality comparable to the APMS contract requirements, including:

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			a. Integration of Head-End Systems (HES) or Meter Data Concentrators (MDC) with a Meter Data Management (MDM) system. b. Remote monitoring, data acquisition, communications and energy. monitoring. c. Remote switching, load control and monitoring of electrical equipment. d. Integration of metering, communications and control equipment with the electrical distribution system including associated operational requirements. For comparable systems, only installed units that provide the required comparable functionality mentioned above shall count toward the quantity under paragraph (ii). Experience limited to the supply of AMI or smart meters is insufficient. **Note:** The exchange rate for USD (if the contract currency for Specific Experience references attached as (b) above is not in US Dollars) for calculating the contract value in USD Exchange Rate shall be based on the State Bank of Pakistan's (SBP's) rate on the signing date of that contract. In the event that the SBP exchange rate for the signing date of that contract is unavailable, the exchange rate from the last available working day shall apply.
3	Section III, Financial Part 2(b) — Deviation in Payment Schedule, Delivery & Completion Schedule	Bidders may state an alternative payment schedule with a corresponding Bid price reduction; the Purchaser may consider this against the base price evaluated per the SCC schedule.	a) Partial deliveries and corresponding payments shall be allowed for a maximum of **two (02)** consignments, subject to compliance with the stipulated delivery schedule and fulfilment of all applicable contractual requirements for each consignment b) The stipulated delivery period shall remain unchanged in consideration of the project timelines.
4	Section IV, Bidding Forms — Functional Requirements, Clauses 11 & 13	Clause 11 requires the UDIL certification request within 7 days from issuance of NOA, while Clause 13 requires it within 15 days from issuance of LOA.	The UDIL Certification and prototype request shall be submitted within **seven (07) days** from the date of issuance of the Notification of Intention to Award (NOIA). Accordingly, "15 days" in Clause 13 shall be read as "**seven (07) days**".
5	Section-VII , Schedule of Requirements, List	The Bidding Document specifies Insulated S/C AA Cable of 185 mm² for	The cable size of 300-mm^2 single core for 200 kVA T/F as approved by PPMC. Accordingly, "**List of Goods and Delivery**

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<table>
<tr>
<td></td>
<td>of Goods delivery Schedule</td>
<td>200kVA APMS transformers and 120 mm² for 100kVA APMS transformers.</td>
<td>Schedule” provided under Section VII has been revised and provided against Sr. No.06 below.</td>
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<tr>
<td></td>
<td></td>
<td>List of Goods and Delivery Schedule
<table>
<tr><th>Line Item No.</th><th>Description of Goods</th><th>Quantity</th><th>Physical unit</th></tr>
<tr><td>01</td><td>Standard Asset Performance Management System (APMS) with Magnetic Contactor and Non – Motorized MCCB (Ordering Code: APMS-MC-S200) for 200KVA Ratings along with allied material required for installation and PITC-UDIL compliant MDC driver software</td><td>1,034</td><td>No</td></tr>
<tr><td>02</td><td>Standard Asset Performance Management System with Magnetic Contactor and Non – Motorized MCCB (Ordering Code: APMS-MC-S100) for 100KVA Ratings along with allied material required for installation and PITC-UDIL compliant MDC driver software</td><td>2,977</td><td>No</td></tr>
<tr><td>03</td><td>Insulated S/C AA Cable 185 mm^2 for APMS of 200KVA Transformers</td><td>52</td><td>Km</td></tr>
<tr><td>04</td><td>Insulated S/C AA Cable 120 mm^2 for APMS of 100KVA Transformers</td><td>149</td><td>Km</td></tr>
<tr><td>05</td><td>Earthing Unit and allied material complete including Boring to achieve earth resistance < 2 Ω</td><td>4,011</td><td>Set</td></tr>
<tr><td>06</td><td>PG Connector (T-150)</td><td>11,908</td><td>No’s</td></tr>
<tr><td>07</td><td>PG Connector (T- 220)</td><td>4,136</td><td>No’s</td></tr>
<tr><td>08</td><td>Bimetallic Lugs for 200KVA T/F for 185 mm^2 S/C Cable</td><td>8,272</td><td>No’s</td></tr>
<tr><td>09</td><td>Bimetallic Lugs for 100KVA T/F for 120mm^2 S/C Cable</td><td>23,816</td><td>No’s</td></tr>
</table></td>
<td>List of Goods and Delivery Schedule
<table>
<tr><th>Line Item No.</th><th>Description of Goods</th><th>Quantity</th><th>Physical unit</th></tr>
<tr><td>01</td><td>Standard Asset Performance Management System (APMS) with Magnetic Contactor and Non – Motorized MCCB (Ordering Code: APMS-MC-S200) for 200KVA Ratings along with allied materials [As per relevant specifications] required for successful installation, testing, commissioning, operation and PITC-UDIL compliant MDC driver software whether or not listed below for 200 KVA Distribution transformers.</td><td>1,034</td><td>No</td></tr>
<tr><td>02</td><td>Standard Asset Performance Management System with Magnetic Contactor and Non – Motorized MCCB (Ordering Code: APMS-MC-S100) for 100KVA Ratings along with allied materials [As per relevant specifications] required for successful installation, testing, commissioning, operation and PITC-UDIL compliant MDC driver software whether or not listed below for 200 KVA Distribution transformers.</td><td>2,977</td><td>No</td></tr>
<tr><td>03</td><td>Insulated S/C AA Cable 300 mm2 for APMS of 200KVA Transformers</td><td>52</td><td>Km</td></tr>
<tr><td>04</td><td>Insulated S/C AA Cable 120 mm2 for APMS of 100KVA Transformers</td><td>149</td><td>Km</td></tr>
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<tr><td>06</td><td>PG Connector for Insulated S/C AA Cable 120 mm^2 for APMS of 100KVA Transformers</td><td>23,816</td><td>No’s</td></tr>
<tr><td>07</td><td>PG Connector for Insulated S/C AA Cable 300 mm^2 for APMS of 200KVA Transformers</td><td>8,272</td><td>No’s</td></tr>
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6	Section-II, Bid Data Sheet, ITB 22.1	The deadline for Bid submission is: Date: 01-12-2026 Time: 11:00 AM	The deadline for Bid submission is: Date: 07-12-2026 Time: 11:00 AM
7	Section-II, Bid Data Sheet, ITB 25.1	The Bid opening shall take place at: Date: 01-12-2026 Time: 11:00 AM	The Bid opening shall take place at: Date: 07-12-2026 Time: 11:00 AM

Chief Engineer (Development),
PMU PESCO Peshawar

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