

Loan No. and Title:	L4567-PAK: Power Distribution Strengthening Project (PDSP)
Contract No. and Title:	MEPCO-EPC001 Supply, Installation, Testing & Commissioning of 13,323 Nos. Asset Performance Management System (APMS) On Distribution Transformers Of 100KVA & 200KVA Ratings
Deadline for Submission of Bids:	03 December 2025 at 11:00 A.M. (Pakistan Standard Time)

ADDENDUM 01

1- Clause ITB 11.1(k) Section 2:

This clause is revised as

“Valid Proto-type/ Type test reports of quoted equipment as per NTDC specification mentioned in section VII if not then provide affidavit that successful prototype report will be provided by the bidder at his own cost within 3 months from contract signing date without affecting the completion schedule and Vendor will provide complete specifications for MDC Deployment at MEPCO Headquarter.”

All other terms and conditions will remain same.

2- Clause 1.1 Section 6:

This clause is revised as

“APMS with Green Nameplate with Bi-directional parameters is required.”

3- Clause 1.2 Section 6:

This clause is revised as

“Meter Data Management (MDM) interface of PITC shall be used. The Contractor provided MDC software will have perpetual license and will be bound to upgrade its installed MDCs with the latest release of PITC-UDIL during warranty period if there is no change required in the meter firmware.”

4- Clause 1.11 Section 6:

This clause is revised as

“In case of damage of SMCD, LCD / Display wash, any critical issue, the security of EEPROM must be ensured and data should be readable from EEPROM except physical damage to EEPROM itself”

5- Clause 1.14 Section 6 :

This clause is revised as

“ Number of such muted units shall not be more than 2% at any point up to the warranty period within the system. However, mute meter count excludes meters offline due to reasons not

attributable to manufacturing defects like communication outage by the network provider, transformer damages, scheduled load shedding, cable breakdowns, damaged/ burnt meters and ERO etc."

6- Clause 2.3 Section 6 :

This clause is revised as

"HES/MDC hardware must be capable to handle data of 17,000 Nos. of APMS for which the successful bidder will provide the affidavit. HES software shall have perpetual license."

7-Clause ITB 27.1, Section 2:

This clause is revised as

"Bid opening date is 03 December 2025."

All other terms and conditions will remain same.

8-Clause 1.7(ii) Section 6:

This clause is revised as

"Tier-2 Certificate will be issued by committee headed by Director (IT) MEPCO and concerned RMs (M&T) MEPCO will be member of the committee, once 50% APMS Installed and their two successful months of monitoring cycles have been performed. similarly, the same committee is replaced in clause 23.12 section 8.

9-Clause 1.16 Section 6:

This clause is revised as

"All meters are required to be in Keep Alive Mode and On Demand must execute within 2 minutes. However, in any case of Non-Keep Alive, On demand should be executed within 5 minutes."

10- Clause (A)Term of Payment section 9 schedule 1,2 &3

This clause is revised as

"the word "warranty security" is replaced with "performance security."

11- Section 4, Form Schedules of Rates and Prices, Schedule 1 & Schedule 2, Sr. No.6:

This clause is revised as

"D-Fuse fittings along-with respective Fuse sizes =13323Sets"

12- Section 4, Form EXP-3:

Form Exp-3 "Specific Experience in managing Environmental Health & Safety Aspects" is not applicable.


Chief Engineer (Development) PMU
MEPCO

CORRIGENDUM

EXTENSION IN DATE OF TENDER NO. MEPCO-EPC001 FOR SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF 13323NO. ASSET PERFROMANCE MANAGEMENT SYSTEM (APMS) ON DISTRIBUTION TRANSFORMERS OF 100KVA & 200KVA RATINGS.

Reference is made to our tender notice published on 04.10.2025 under PID (L) 832/25 and simultaneously uploaded on www.mepco.com.pk and Asian Development Bank (ADB) Website. **The deadline for submission of bids for subject tender is extended upto 03.12.2025 at 11:00Hrs.** All other terms and condition shall remain the same. For any query, office of Chief Engineer (Dev) PMU MEPCO Multan be contacted.


Chief Engineer (Development)
PMU MEPCO Multan