



**Government of Pakistan
Revenue Division
Federal Board of Revenue
(Pakistan Raises Revenue Program Office)**

Re. No. 3(8)/2026-Addl-Dir(P&F) / 565387

Dated: 15th September 2026

Subject: MINUTES OF PRE-BID MEETING AND RESPONSES TO THE CLARIFICATION - PROCUREMENT AND INSTALLATION OF GENERATORS FOR DIGITAL ENFORCEMENT STATIONS (DES) AT INDUS SITES, PHASE-I (10 DES SITES)

The Federal Board of Revenue (FBR), Pakistan has received financing from the World Bank toward the cost of the Pakistan Raises Revenue Program (PPRP) and intends to apply part of the proceeds toward payments under the contract for Procurement and Installation of Generators for Digital Enforcement Stations (DES) at Indus Sites, Phase-I (10 DES Sites). The Specific Procurement Notice (SPN) was published vide PID No.1839/26 on 24th August 2026 and the Request for Bids (RFB) was published on the official website of FBR. As per the details provided in the SPN and RFB, the Pre-bid meeting was held on 31st August 2026, attendance sheet of participating Firms is attached at **Annex-A**.

2. The meeting was attended by the members of Centralized Procurement / Evaluation Committee constituted for all procurement activities related to Digital Enforcement Stations and prospective bidders. The purpose of the Pre-bid Meeting was to provide clarifications on queries/questions raised by the representatives of the prospective bidders on the RFB Document for subject procurement activity, to facilitate them in preparation of effective technical and financial bids.

3. The FBR team gave a brief overview of the World Bank Procurement Guidelines and apprised on the structure of the RFB Document. The prospective bidder representatives were thereafter invited to share their queries for clarification. In view of the queries raised by the bidder's representative during the meeting, the FBR team clarified the same in the light of the relevant clauses of the bidding document and Procuring Agency's requirements.

4. In addition, the representatives were also requested to share their queries in writing in order to avoid any confusion. In this regard, it was clarified that the Federal Board of Revenue would reply all the queries of the prospective bidders in the form of Minutes of Pre-bid Meeting.

The Minutes of Pre-bid Meeting would be shared with all the prospective bidders who have participated in the Pre-Bid Meeting and/or would have asked for clarifications subsequent to the meeting. Besides, the Minutes would also be uploaded on the website of the Federal Board of Revenue www.fbr.gov.pk/tenders in addition to the addendum in light of approved amendments.

5. Accordingly, the following table responds to the queries received in writing during and/ or after Pre-bid Meeting, by the prospective bidders and replies thereof by FBR:

Sr. No.	RFB Section - Clause	Queries / Suggestions	Response / Clarification / Amendment by CPC
1.	Section IV (Bidding forms) – Site wise BOQ Price Schedule	Please confirm that only site no.1 have 4 gensets to be installed / synchronized and the remaining 9 sites have 2 gensets for each site to be installed / synchronized?	Yes, and Gensets will be synchronized in 2 pairs each. • 300kva & 150kva output with 1st Synch panel. • 100kva & 200kva output with 2nd synch panel.
2.	Section IV (Bidding forms) – Site wise BOQ Price Schedule	Local assembled not accepted' is mentioned in tender documents so it is requested to please allow local coupling and assembly.	Clearly mentioned in RFP that the complete Genset should be skid mounted. • The Engine Manufacturer shall Own Complete Generation Set.
3.	Section IV (Bidding forms) – Site wise BOQ Price Schedule	Continuous operation of gensets is mentioned in tender documents which requires 30% deration of the prime rating of genset. So please confirm that higher rated gensets are required than the prime rating of genset mentioned in the tender documents to give the required output for continuous operation.	No, Gensets with <u>mentioned prime ratings</u> are required.
4.	Section IV (Bidding forms) – Site wise BOQ Price Schedule	Please share any drawings of underground fuel tank required if available. Also confirm the distance between the underground fuel tank and the gensets.	Mentioned in the RFP the design of the (10,000 and 8,000 Liters) tanks are the responsibility of the bidder, however, for conception purposes scheme is as under: • Each Gensets day tank will be filled using strainer fitted submersible diesel pump from any of the two underground diesel storage tanks depending upon the higher storage level with auto filling mechanism using PLC/DDC Controller of the DG SETS also please make sure the availability of the manual valve in case of fail of MBV and overfilling loop back path for the day tanks at DG SETS. • The two extra underground tanks are for storage reason only also should have a line

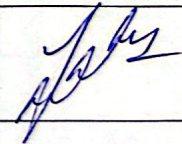
			for diesel filling through bowser at all underground tanks with level transmitter. • The tanks are adjacent to the substations showed in the attached layout.
5.	Section IV (Bidding forms) – Site wise BOQ Price Schedule	Please confirm the requirements of 1-core power cables as mentioned in tender documents whereas 4-core cables are normally used for 3-phase generators.	For separate earthing of the Genset. SLD attached at Annex-1 .
6.	Section VII (Schedule of Requirements) – Technical Specifications (Warranty)	OEM Support – 3 Years The tender requires OEM support for a period of 3 years. Please clarify whether consumables are included during this period.	No, consumable, apart from O&M / comprehensive warranty requirements are not included.
7.	Section VII (Schedule of Requirements) – Technical Specifications (Testing & Commissioning)	Factory Acceptance Test (FAT) Please confirm the FAT requirements, including the number of persons allowed to visit the Chinese factory for the FAT.	Clearly mentioned in RFP kindly read the FAT section and terms.
8.	Section VII (Schedule of Requirements) – Technical Specifications	Synchronization Panel SLD Please share the Single Line Diagram (SLD) of the synchronization panel for our technical review.	Clearly mentioned in RFP Panel drawings (submittal) is the responsibility of the bidder with complete scope of work scheme given, however simple SLD is attached at Annex-1
9.	Section X (Contract Forms) – Annex-I	Generator Installation Locations Please confirm the installation locations of the generators. Will all generators be installed at ground level, or are any generators required to be installed on upper floors?	Mentioned in the RFP the Pin locations of the sites and will be installed at ground level clear from the attached layout as well.
10.	Section IV (Bidding forms) – Site wise BOQ Price Schedule	Underground Fuel Tank & Piping Please provide the required depth of the underground fuel tanks, along with details of the fuel piping, including the proposed piping route and approximate required length.	Please refer to clarification at Sr. No. 04.
11.	-	Site Installation Constraints Please confirm whether there are any site constraints or access limitations that may affect the unloading, shifting, or installation of the generators.	There are no constraints presently existing on any of the sites. Pin locations of the sites are given.
12.	-	Existing Generators at Sites Please confirm whether existing generators are available at any of	No only temporary gensets are placed by civil contractors for their construction works.

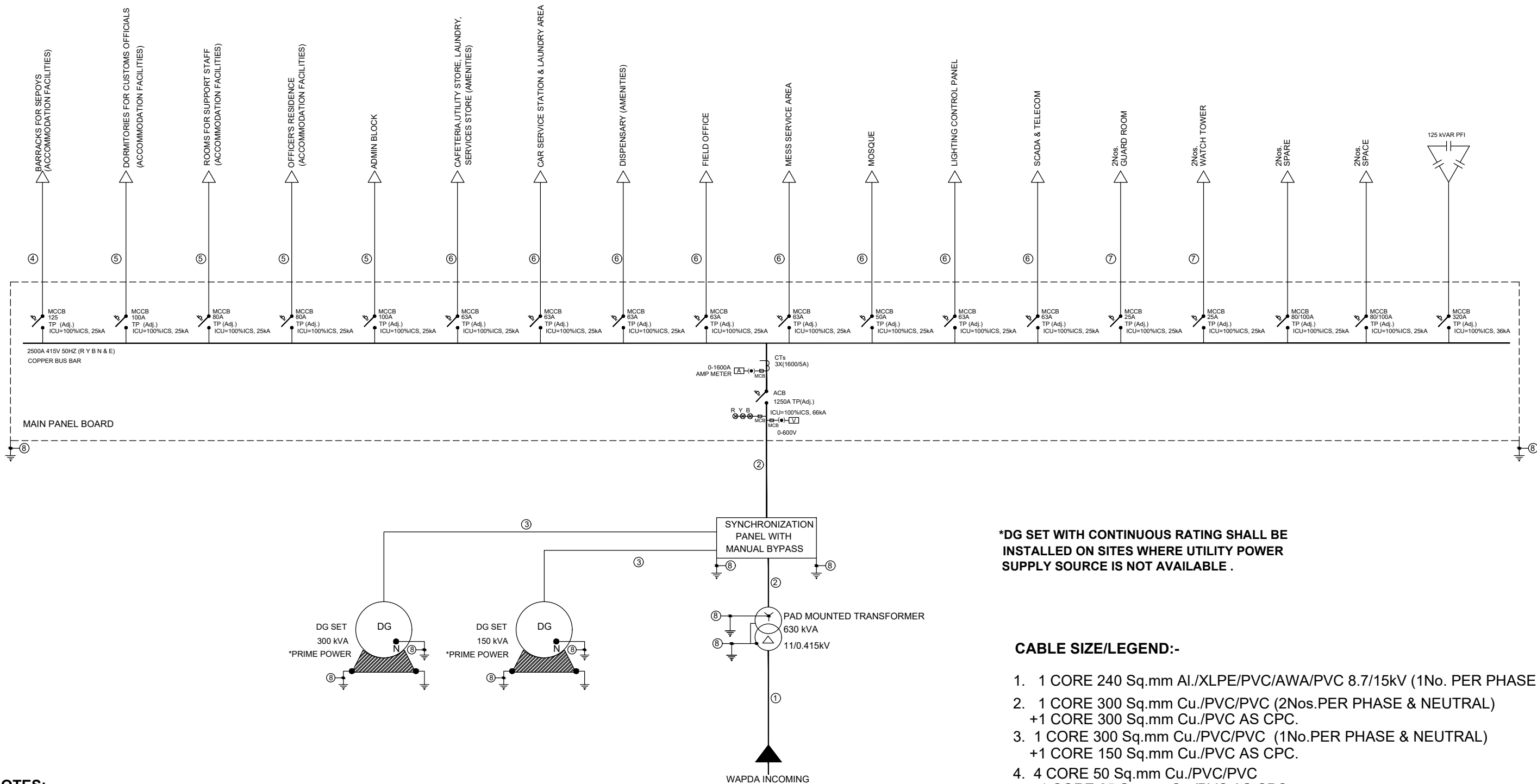
		the 10 sites. If yes, please provide their details, including capacity, make/model, and current condition.	
13.	-	PV-DG Synchronization Please confirms whether PV systems are already installed at any of the 10 sites. If yes, please provide the site-wise details, as this information is required to finalize the PV-DG synchronization arrangement.	No. however, PV system (500kW) will be installed along side with GENSETS at each location by the contractor the scheme is mentioned in RFP to accommodate the synchronization accessories of PV-DG arrangements during panel fabrications.

6. The remaining terms and conditions of the RFB shall remain the same except for those included in the subsequently issued corrigendum/ addendum (if any) and these clarifications and responses shall be deemed as part of the Request for Bids (RFB).

Note:

These clarifications/ amendments are issued with the approval of the concerned committee.

Attendance Sheet of Firms (Pre-Bid Meeting)						
Title:			Procurement and Installation of Generators for Digital Enforcement Stations (DES) at Indus Sites, Phase-I (10 DES Sites)			
Ref No.			3(8)/2026-Addl-Dir(P&F) / 565387			
Program:			Pakistan Raises Revenue Program (PRRP)			
Venue:			FBR Headquarter, Constitution Avenue, Islamabad			
Date of Bid Opening			Monday, August 31, 2026		Time	11:30 a.m
Sr No	Firm Name	Representative Name	Designation	Contact	Email	Signature
1	CMC Pvt Ltd	Souhaib Safdar	Senior Manager Sales	0300-8665297	Souhaibsafdar@gmail.com cmc.net.pk	online
2	Empower	Zohaib	Manager	0321-4503921	m.24503921@gmail.com	online
3	MIA Energy Pvt Ltd	Zain ul Abideen	Dy Manager Sales	0316-6529294	zain@miaenergy.com.pk	online
4	Babar Ismail & Co	M. Farnan Babar	Director	0302-8558938	Farnanbabar-bic@hotmail.com	
5	Millat Tractors Ltd	Sohaib Abbasi	Deputy Manager	0316-4118862	Sohaib.abbasi@millat.com.pk	online
6						
7						



NOTES:-

1. THIS DRAWING IS FOR INDICATIVE DESIGN MODEL AND SHALL BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS, SPECIFICATIONS AND ITEMS OF BILL OF QUANTITIES.
2. THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS, & VOLTAGE DROP CALCULATION TO THE ENGINEER AT THE TIME OF CONTRACT AWARD AND BEFORE THE WORK COMMENCES AT SITE.

*DG SET WITH CONTINUOUS RATING SHALL BE INSTALLED ON SITES WHERE UTILITY POWER SUPPLY SOURCE IS NOT AVAILABLE .

CABLE SIZE/LEGEND:-

1. 1 CORE 240 Sq.mm Al./XLPE/PVC/AWA/PVC 8.7/15kV (1No. PER PHASE)
2. 1 CORE 300 Sq.mm Cu./PVC/PVC (2Nos.PER PHASE & NEUTRAL) +1 CORE 300 Sq.mm Cu./PVC AS CPC.
3. 1 CORE 300 Sq.mm Cu./PVC/PVC (1No.PER PHASE & NEUTRAL) +1 CORE 150 Sq.mm Cu./PVC AS CPC.
4. 4 CORE 50 Sq.mm Cu./PVC/PVC +1 CORE 25 Sq.mm Cu./PVC AS CPC.
5. 4 CORE 35 Sq.mm Cu./PVC/PVC +1 CORE 16 Sq.mm Cu./PVC AS CPC.
6. 4 CORE 25 Sq.mm Cu./PVC/PVC +1 CORE 16 Sq.mm Cu./PVC AS CPC.
7. 4 CORE 10 Sq.mm Cu./PVC/PVC +1 CORE 10 Sq.mm Cu./PVC AS CPC.
8. 1 CORE 70 Sq.mm Cu./PVC AS ECC.

CLIENT  GOVERNMENT OF PAKISTAN REVENUE DIVISION FBR (CUSTOMS WING)	CONSULTANT  NATIONAL ENGINEERING SERVICES PAKISTAN (PVT.) LTD. ARCHITECTURE & PLANNING DIVISION KARACHI. 4th Floor, N.I.C.L Building, Abbasi Shaheed Road, Karachi, Tel: 9925430-34	04				DRAWN		PROJECT YAROO Custom Site PLOT AREA : 248861 SFT. (5.71 ACRE)	TITLE: MAIN SINGLE LINE DIAGRAM		SCALE		
		03				SUBMITTED							
		02				RECOMMENDED							
		01				CHD./VER.							
		REV.		DATE	DESCRIPTION	APPROVED	APPROVED				DATE FEB, 2025	DRAWING NO. ----/161/TD/5E005	REV. 0