PESHAWAR ELECTRIC SUPPLY COMPANY

WORLD BANK ELECTRICITY DISTRIBUTION EFFICIENCY IMPROVEMENT PROJECT (EDEIP)
(PROJECT ID: P170230)

NOTICE TO CONDUCT EARLY MARKET ENGAGEMENT (EME) FOR SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OFAERIAL BUNDLE CABLE IN PESCO PESHAWAR AND KHYBER OPERATION CIRCLES

The Peshawar Electric Supply Company (PESCO), represented by the Chief Engineer (Development), PMU, PESCO has received financing from the World Bank toward the Electricity Distribution Efficiency Improvement Project (EDEIP) and intends to apply a portion of the proceeds toward the Supply, Installation, Testing & Commissioning of aerial Bundle Cable in PESCO Peshawar and Khyber Operation Circles, KPK Province. A brief description of material is as under

Sr No.	Description of Materials	Quantity	Unit
Alloy XLPE ABC Cable			
1.	3x120mm2 + 1 x 120 mm2 AA Alloy. XLPE ABC Cable (4-Core)	101,037	M
2.	3x95mm2 + 1 x 95mm2 AA Alloy. XLPE ABC Cable (4-Core)	792,229	M
3.	3x50mm2 + 1 x 50mm2 AA Alloy. XLPE ABC Cable (4-Core)	440,496	M
4.	3x16mm2 + 1 x 16mm2 AA. Alloy. XLPE ABC Cable (4-Core)	29,170	M
5.	1x10mm2 + 1 x 10mm2 AA. Alloy. XLPE ABC Cable (2-Core)	1,967,100	M
6.	Insulated Piercing connector (T-off for TF if Circuit is more than 2) for 50-120 mm2	21,053	No
7.	Insulated Piercing connector (single phase / 3-phase) Meter	405,088	No
8.	Suspension Clamps with bracket	24,915	No
9.	Self-adjusted Retention Dead End Clamp 50 to 120 mm2	44,004	No
10.	Protection End Cap 120 mm2	8,373	No
11.	Protection End Cap 95 mm2	38,565	No
12.	Protection End Cap 50 mm2	15,036	No
13.	Eye Nut	44,004	No
14.	Insulated Compression lugs bimetallic 120mm2 ABC for Transformer LT connection	9,912	No
15.	Insulated Compression lugs bimetallic 95mm2 ABC for Transformer LT connection	15,480	No
16.	Insulated Compression lugs bimetallic 50mm2 ABC for Transformer LT connection	11,268	No
17.	Plastic zip tie	1,064	Pkt
18.	Bolt 2" X5/8	15,861	No
19.	Bolt 12" X5/8	56,361	No
20.	Square washer 5/8	56,361	No
21.	Steel X Arm with Braces	2,700	No
22.	Pin Insulator	8,100	No
23.	Steel Pins for Steel X-Arm	8,100	No
24.	LT PC Poles	4,781	No
25.	LT Structure	3,508	No
26.	HT Steel Structure 45"	114	No
27.	HT Steel Structure 58"	9	No
28.	HT Steel Structure 34' -8"	2,577	No
29.	Earthing Unit	10,989	No
30.	GSL	8,791	No
31.	Meter Frame	6,410	No.
32.	Shifting of Single Phase Meter	196,710	No.
33.	Shifting of Three Phase Meter	2,917	No.
34.	Foundation of HT/LT Steel Structures	6,208	No.

The procurement will be conducted using CIP incoterms 2020 under International Competitive Bidding (ICB) market approach and following the Single Stage Two Envelope (SSTE) Bidding procedure by using Standard Procurement Document for Plant and in accordance with the World Bank Procurement Regulations for IPF Borrowers (November 2020).

Chief Engineer (Dev.) PMU, PESCO now intends to undertake an Early Market Engagement aimed to engage National & International potential firms/bidders and receiving their feedback on the below mentioned points prior to initiation of formal procurement process. This exercise is aimed at refining the procurement approach and encourage maximum participation by inviting their feedback on the following:

1) Indicative Timeline for Supply and Implementation of Aerial Bundle Cable (ABC) in Peshawar & Khyber Operation Circles (commencing from signing of the Contract Agreement).
2) Common or prevalent risks within the Supply Chain(s).
3) Market's Technical and financial capacity and capabilities.
4) Feedback on Proposed Specifications or Risk Allocation, if any.
5) Any current or potentially innovative developments or new technologies in the market that may enhance performance or reliability.

The purpose of the Engagement is to:

- Gain insights into market trends, technical advancements and supplier capabilities.
- Identify potential challenges and mitigation strategies to optimize procurement efficiency.
- Gather industry feedback on key procurement and contractual considerations.

All interested potential suppliers/bidders (manufacturers, suppliers and firms) are encouraged to participate in the Early Market Engagement (EME) scheduled for **29- 07-2026 at 1100 hours (Pakistan Standard Time)**.

The in-person session will be held at the office of the Chief Engineer (Development), PMU, PESCO at the address provided below. For online participation, interested participants may join via Microsoft Teams using the following details:

- **Meeting ID: 934 089 719 856 7**

  Passcode: gK3vv2

Participants are requested to ensure their availability accordingly and join the session in a timely manner.

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