



HYDERABAD ELECTRIC SUPPLY COMPANY (HESCO)

"INVITATION TO BIDS"

Hyderabad Electric Supply Company (HESCO), a Power Distribution Company, its core function is to supply, distribute and sell power (Electricity) in area of 13-districts of Sindh Province, invites sealed Tenders on NCB basis under Single Stage Single Envelope Procedure, from eligible bidders (manufacturers / authorized distributors/suppliers having valid manufacturer's authorization), duly prequalified/registered in required categories and non registered/non prequalified/ manufacturers/suppliers, complying qualification & experience criteria as laid down in bidding document, for the supply of transmission line, Grid Station material//T&P items conforming to WAPDA/PPMC/NTDC Specifications (amended to date), on the rates in local currency without involving foreign exchange element inclusive of all taxes & duties and exclusive of General Sales Tax on FCS basis at Regional Store HESCO Hyderabad. This procurement is financed under HESCO's own resources. The tenders will be received and opened on the scheduled date and time given below. Detail is given as under:-


S. No.	Tender No.	Lot No.	Item #	Description of Material	Unit	Required Qty	Date & Time of bid submission	Date & Time of bid opening
1.	PMU-154/23-24	I	1	ZM-30 Type Tower	Nos.	107	12/3/2024 @ 10:00 hrs	12/3/2024 @ 10:30 hrs
			2	03 Mtr. Extension for ZM-30 Type Tower	Nos.	55		
		II	1	ZM-60 Type Tower	Nos.	117		
			2	03 Mtr. Extension for ZM-60 Type Tower	Nos.	34		
2.	PMU-155/23-24	-	1	SP-A Tubular Pole	Nos.	46	12/3/2024 @ 11:00 hrs	12/3/2024 @ 11:30 hrs
		--	2	SP-D Tubular Pole	Nos.	23		
		--	3	SP-G Tublar Pole	Nos.	22		
3.	PMU-156/23-24	I	1	Tower Type EA (Basic Body With Stubs)	Nos.	9	12/3/2024 @ 12:00 hrs	12/3/2024 @ 12:30 hrs
			2	2 Meter Leg Ext: for EA	Nos.	12		
			3	6 Meter Leg Ext: for EA		8		
		II	1	Tower Type ED (Basic Body With Stubs)	Nos.	5		
			2	6 Meter Leg Ext: for ED	Nos.	20		
		III	1	Tower Type EG (Basic Body With Stubs)	Nos.	3		
			2	6 Meter Leg Ext: for EG	Nos.	8		
		IV	-	Tower Type Lendative L-60	Nos.	20		
4.	PMU-157/23-24	I	-	ACSR Rail Conductor	Km	165	12/3/2024 @ 13:15 hrs	12/3/2024 @ 13:45 hrs
		II	-	ACSR Lynx Conductor	Km	273		
		III	-	AAAC Cairo Conductor	Km	398		
		IV	-	Earth Wire 9mm	Km	163		
5.	PMU-158/23-24	-	1	Mid span joint for Rail	Nos.	74	13/3/2024 @ 10:00 hrs	13/3/2024 @ 10:30 hrs
		-	2	Repair sleeves for Rail	Nos.	10		
		-	3	Single tension fitting(Compression) for Rail including Jumper Body compression fittings	Nos.	470		
		-	4	SSF for Rail Conductor	Sets	543		
		-	5	Stock Bridge Damper for Rail	Nos.	1556		
		-	6	Mid span joint for Lynx	Nos.	162		
		-	7	Single tension fitting for Lynx (Dead End Clamp)	Nos.	528		
		-	8	SSF for Lynx Conductor	Sets	505		
		-	9	Stock Bridge Damper for E/wire	Nos.	2022		
		-	10	Mid span joint for E/wire	Nos.	217		
		-	11	Single tension fitting for E/wire	Nos.	468		
		-	12	SSF for E/wire	Nos.	736		
		-	13	SSF for Cairo Conductor	Nos.	982		
		-	14	Double Suspension Assembly for Cairo	Sets	06		
		-	15	Double Tension Assembly for Cairo	Sets	36		
		-	16	Repair sleeves for Cairo Conductor	Sets	90		
		-	17	Mid span joint for Cairo	Sets	260		
		-	18	Stock Bridge Damper for Cairo	Nos.	3048		
		-	19	Stock Bridge Damper for Greeley	Nos.	655		
		-	20	Tower Grounding Set	Sets	310		

6.	PMU-159/23-24		1	Disc Insulator 80 KN Fog Type	Nos.	58412	13/3/2024	13/3/2024
			2	Disc Insulator 100 KN Fog Type	Nos.	300	@ 11:00 hrs	@ 11:30 hrs
7.	PMU-160/23-24	I	-	C&DF Test Set (Make European) 12KV	Nos.	2	13/3/2024 @ 12:00 hrs	13/3/2024 @ 12:30 hrs
		II	-	AC Hipot Test set(80 KV)	Nos.	2		
		III	-	DC Hipot Test Set 120 KV	Nos.	3		
		IV	-	SF6 Gas Multi analyzer Test Set (Purity/Dew Point Tester)	Nos.	4		
		V	-	Battery Loader Set (Torkel 9030 or equivalent)	Nos.	6		
		VI	-	CT Analyzer	Nos.	3		
		VII	-	AVO Meter	Nos.	20		
		VIII	-	Clamp on Meter(0-100 Amps AC/DC) Germany or equivalent	Nos.	06		
8.	PMU-161/23-24	I	-	Earthing Resistance Test Set (Digital)	Nos.	4	13/3/2024 @ 13:15 hrs	13/3/2024 @ 13:45 hrs
		II	-	Phase sequence meter	Nos.	4		
		III	-	Phase angle meter	Nos.	2		
		IV	-	DC Power supply system	Nos.	4		
		V	-	Battery Grounding Test Set (110V DC)	Nos.	6		
		VI	-	Battery analyzer Test (110V DC)	Nos.	6		
9.	PMU-162/23-24	I	-	Measuring Stick 132 KV	Nos.	3	14/3/2024 @ 10:00 hrs	14/3/2024 @ 10:30 hrs
		II	1	Electric Blower (with vacuuming Features)	Nos.	12		
			2	Hydraulic lifter (Pallets) 2 ton	Nos.	5		
			3	Battery operated Nut Bolt Tightening machine (Torque 80 to 188 Nm)	Nos.	12		
10.	PMU-163/23-24	-	-	Hydraulic Press Machine 55 Ton @ 700 bar	Nos.	3	14/3/2024 @ 11:00 hrs	14/3/2024 @ 11:30 hrs
11.	PMU-164/23-24	I	-	132 kV Bus Isolator (Motor Operated) with SSS, Connectors & all allied accessories	Nos	32	14/3/2024 @ 12:00 hrs	14/3/2024 @ 12:30 hrs
		II	-	132 kV Line Isolator (Motor Operated) with SSS, Connectors & all allied accessories.	Nos	32		
12	PMU-165/23-24	I		Grounding Copper Conductor 95 mm2(Meter)	Mtr.	4000	14/3/2024 @ 13:15 hrs	14/3/2024 @ 13:45 hrs
		II		Aluminum Conductor 600mm sq(Meter)	Mtr	3330		
13	PMU-166/23-24	I	1	Cartridge type "A"	Nos	1025	15/3/2024 @ 10:00 hrs	15/3/2024 @ 10:30 hrs
			2	Cartridge type "C"	Nos	735		
			3	Indoor Termination Kit for 11kV Power Cable1000 MCM (S/C)	Nos	70		
			4	Outdoor Termination Kit for 11kV Power Cable1000 MCM(S/C)	Nos	70		
			5	Indoor Termination Kit for 11kV Power Cable 500 MCM(S/C)	Nos	104		
			6	Outdoor Termination Kit for 11kV Power Cable 500 MCM(S/C)	Nos	104		
		III	1	Connectors Type TMHH	Nos	60		
			2	Connectors Type TDMHH	Nos	51		
			3	Double Tension Assembly for 600mm Al: Cond	Sets	18		
			4	Earth Rod 16mm dia, 3 m Long (Cooper Coated)	Nos.	237		
5	Earthing Platform	Nos.	50					

14	PMU-167/23-24	-	1	132 kV Columns 10+3.1Mtr	Nos.	19	15/3/2024 @ 11:00 hrs	15/3/2024 @ 11:30 hrs
		-	2	132 kV Beam 11.4 Mtr	Nos.	13		
15	PMU-168/23-24	-	1	11 KV Incoming Panel 2400/5 Amp	Nos.	01	15/3/2024 @ 12:00 hrs	15/3/2024 @ 12:30 hrs
		-	2	11 KV Capacitor Panel	Nos.	04		
16	PMU-169/23-24	I	-	Over/under Voltage Relay (Siemens Make or Equivalent)	Nos.	6	18/3/2024 @ 10:00 hrs	18/3/2024 @ 10:10 hrs
		II	-	Trip Relay (VAJ) Siemens or Equivalent	Nos.	20		
		III	-	DC Supervision Relay E-Lab Make/ SEL	Nos.	90		
17	PMU-170/23-24	-	-	40 KgSF6 Gas Cylinder	Nos.	6	18/3/2024 @ 11:00 hrs	18/3/2024 @ 11:30 hrs

1. Tender documents can be obtained from the office of the Chief Engineer (Development) PMU, HESCO, Bunglow # A-1 HESCO Colony Hussainabad Hyderabad after payment of Rs.5000/- per tender (non refundable) up-to a day before tender opening date. No tender form will be issued on the date of opening of tenders.
2. The tenders will be opened publicly in the presence of bidders or their authorized representatives who wish to attend on above mentioned date and time in the office of the Chief Engineer (Development) PMU, HESCO, Bunglow # A-1 HESCO Colony Hussainabad Hyderabad.
3. In order to be considered, the tender must be accompanied by a Tender / Bid Security not less than 2% of the quoted bid price for pre qualified firms and 5% for non pre qualified firms, in the favour of Chief Engineer (Dev) PMU, HESCO, Hyderabad in the shape of "Bank Guarantee" / CDR/ Banker Cheque from any Scheduled Bank of Pakistan, valid for 28 days beyond bid validity date.
4. The territorial jurisdiction of the litigation shall be the District Head Quarter where the head office of HESCO is located i.e Hyderabad District.
5. The tender shall remain open for acceptance for 90-days or as per bidding document.
6. Sales Tax Registration and manufacturer's authorization is mandatory for issuance of tender documents. The bidders must quote for complete quantity of Tender/Lot.
7. Evaluation of bid can be carried out individual item wise of any Tender/LOT.
8. Conditional tender will not be accepted.
9. The bidders must quote firm and final prices and no request for escalation in cost after the bid opening shall be entertained.
10. Tender documents will not be issued to those bidders/ firms/contractors/one or both JV partners who have defaulted/ are non performing / did not supplied material against any contract agreement/ purchase orders in WAPDA/NTDC/DISCOs.
11. HESCO reserves all its rights regarding rejection of tenders as defined in Clause-33(1) of PPRA Rules 2004.
12. For further information the office of CE (DEV) PMU, HESCO, may be contacted on any working days during office hours.
13. This advertisement is also available on PPRA website at www.ppra.org.pk and HESCO website at www.hesco.gov.pk.
14. In case of any emergent situation where in the tenders could not be opened on the published date shall be opened on the next working date or as amended.

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CHIEF ENGINEER (DEVELOPMENT) PMU
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