



QUETTA ELECTRIC SUPPLY COMPANY

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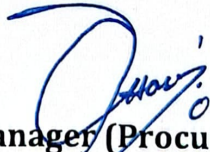
NO. PMU/QESCO/CE(Dev)/M(P)/ 1775'-78

Dated: 04 /09/2025

Manager MIS,
QESCO Quetta

Subject: REQUEST FOR UPLOADING OF QESCO TENTATIVE ANNUAL PROCUREMENT PLAN FOR 132 KV GRID STATION, 132 KV TRANSMISSION LINE & T&P MATERIAL FOR FINANCIAL YEAR 2025-2026. PMU QESCO.

1. Kindly find enclosed herewith the "QESCO" Tentative Annual Procurement Plan for 132 KV Grid Station, 132 KV Transmission Line & T&P material for the Financial Year 2025-2026, for uploading of the same on QESCO's website.
2. Submitted for information and necessary action at earliest to avoid any delay please.


04/09/2025
Manager (Procurement)
PMU QESCO, Quetta

Copy to:-

1. Chief Engineer (Development) PMU QESCO
2. Manager (Project Finance) PMU QESCO
3. SO to CEO for information of worthy CEO QESCO.

QUETTA ELECTRIC SUPPLY COMPANY LIMITED (QESCO)

ROCUREMENT PLAN FOR THE YEAR 2025-2026 FOR 132 KV GRID STATION, 132 KV TRANSMISSION LINE & T&P ITEMS

Sr. #	Item Description	Total Material Estimated Cost				Procurement Method	Tentative Date of Procurement & Notice for Publication	Tentative date of Award of Contract	Tentative Date of Completion	Remarks (If any)
		Unit	Qty	Price (Rs.)	Total Cost (Mln.Rs.)	Open competitive bidding	Sep: 2025 to Dec:2026	Nov: 2025 to Mar: 2026	Feb: 2026 to Jun:2026	
1	132/11.5 kV 20/26 MVA Power Transformers	Nos.	1	194.40	194.40	-do-	-do-	-do-	-do-	The Procurement will be made during financial year 2025-2026
2	132/11.5 kV 10/13 MVA Power Transformers	Nos.	1	154.40	154.40	-do-	-do-	-do-	-do-	
3	132 kV,40kA, 2000Amps,110V DC,3-Pole SF6 Circuit Breaker with Extended Creep-age Distance Including Steel Supporting Structure, Foundation Bolts Terminal Connectors for 600mmsq Horizontal Aluminum Conductor As per NTDC specification P-193-2010 (amended to date)	Nos.	19	11.75	223.21	-do-	-do-	-do-	-do-	
4	132 kV , 40KA, 2000 Amps3-Pole Single Throw Bus Dis-connectors (Bus Isolator) (Motor Operated) Series Type with Steel Supporting Structure ,Foundation Bolts & terminal Connectors & all allied accessories.	Nos.	10	3.63	36.25	-do-	-do-	-do-	-do-	
5	132 kV , 40KA, 2000 Amps3-Pole Single Throw Bus Dis-connectors (Bus Isolator) (Motor Operated) with Steel Supporting Structure ,Foundation Bolts & terminal Connectors & all allied accessories.	Nos.	11	3.65	40.15	-do-	-do-	-do-	-do-	
6	132 kV , 40KA, 2000 Amps3-Pole Single Throw Line Dis-connectors (Line Isolator) (Motor Operated) with Steel Supporting Structure ,Foundation Bolts & terminal Connectors & all allied accessories.	Nos.	10	3.65	36.50	-do-	-do-	-do-	-do-	
7	132 kV, 40KA, Single Phase Current Transformer ratio 1200:600:300/ 5A (4 Core) Line CTs with Steel Supporting Structure, Foundation Bolts & Terminal Connectors, Marshalling Box & all allied accessories.	Nos.	14	2.49	34.89	-do-	-do-	-do-	-do-	
8	132 kV Voltage/Potential Transformers ratio 132kV/3,110/3 Single Phase (2 Core) with Supporting Steel Structure ,Foundation Bolts Terminal Connectors , Marshalling Box & all allied accessories	Nos.	12	2.23	26.70	-do-	-do-	-do-	-do-	
9	132 kV Single Tension String Assembly complete with Hardware as per Specification (amended to date).	Sets	21	0.06	1.22	-do-	-do-	-do-	-do-	
10	11 kV Capacitor Cells/Unit 200 KVAR as per WAPDA Specification P-78:2010 (Amended to date)	Nos.	176	0.14	25.34	-do-	-do-	-do-	-do-	
11	11 kV Incoming Panel 25 kA, 2500A CT ratio 800:1600/5 Amp	Nos.	13	6.90	89.70	-do-	-do-	-do-	-do-	
12	11 kV Out going Panel 25 kA, 630A	Nos.	15	3.80	57.00	-do-	-do-	-do-	-do-	
13	132 kV Circuit Breaker Mechanism of SIEYUAN Type Circuit Breakers	Nos.	4	4.00	16.00	-do-	-do-	-do-	-do-	
Total Estimated Cost of Grid Station Material (In Million Rs.)					935.76					

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		Unit	Qty	Price (Rs.)	Total Cost (Mln.Rs.)		Sep: 2025 to Dec:2026	Nov: 2025 to Mar: 2026	Feb: 2026 to Jun:2026	
1	132 kV D/C ZM-I Type Tower without Stubs & Cleats.	Nos.	259	1.30	336.70	-do-	-do-	-do-	-do-	The Procurement will be made during financial year 2025-2026
2	Stubs with Cleats Complete Set for ZM-I Type Tower. Alongwith Nut & Bolts & All Allied Accessories	Sets	259	0.09	22.27	-do-	-do-	-do-	-do-	
3	132 kV D/C ZM-30 Type Tower without Stubs & Cleats.	Nos.	45	1.90	85.50	-do-	-do-	-do-	-do-	
4	Stubs with Cleats Complete Set for ZM-30 Type Tower. Alongwith Nut & Bolts & All Allied Accessories	Sets	45	0.16	7.34	-do-	-do-	-do-	-do-	
5	132 kV D/C ZM-60 Type Tower without Stubs & Cleats.	Nos.	38	2.02	76.87	-do-	-do-	-do-	-do-	
6	Stubs with Cleats Complete Set for ZM-60 Type Tower. Alongwith Nut & Bolts & All Allied Accessories	Sets	38	0.22	8.17	-do-	-do-	-do-	-do-	
7	SPG Tubular Pole	Nos.	2	7.00	14.00	-do-	-do-	-do-	-do-	
8	TBA Type Tower with Stubs with Cleats Complete Set	Nos.	30	1.20	36.00	-do-	-do-	-do-	-do-	
9	TYD Type Tower with Stubs with Cleats Complete Set	Nos.	15	2.35	35.22	-do-	-do-	-do-	-do-	
10	ZM-30 Type Tower (Modified) for (C)	Nos.	5	3.62	18.10	-do-	-do-	-do-	-do-	
11	ACSR Rail Conductor	KM	41	1.57	64.37	-do-	-do-	-do-	-do-	
12	ACSR Lynx Conductor	KM	124	0.40	49.60	-do-	-do-	-do-	-do-	
13	132kV Single Tension Fitting (STF) (Compression) for Rail including Jumper Body compression fittings	Nos.	1948	0.05	87.77	-do-	-do-	-do-	-do-	
14	132 kV Single Suspension Fitting (SSF) for Rail Conductor	Nos.	1780	0.04	70.31	-do-	-do-	-do-	-do-	
15	Stock Bridge Damper for Rail Conductor.	Nos	5508	0.02	111.26	-do-	-do-	-do-	-do-	
16	Disc Insulator 80 KN (Normal) Ball & Socket Type	Nos.	22732	0.01	113.66	-do-	-do-	-do-	-do-	
17	132 kV Non Ceramic Polymer Insulators (Specs as per BD)	Nos.	2500	0.03	62.50	-do-	-do-	-do-	-do-	
18	Brace No.6 for ZM1 Type Tower	Nos.	1393	0.02	28.28	-do-	-do-	-do-	-do-	
19	Brace No.3 for ZM1 Type Tower	Nos.	1723	0.02	34.96	-do-	-do-	-do-	-do-	
20	Brace No.8ZM-1	Nos.	500	0.01	5.00	-do-	-do-	-do-	-do-	
21	Brace No.9ZM-1	Nos.	500	0.01	5.00	-do-	-do-	-do-	-do-	
22	Brace No.33ZM-1	Nos.	500	0.01	5.00	-do-	-do-	-do-	-do-	
23	Brace No.34ZM-1	Nos.	500	0.01	5.00	-do-	-do-	-do-	-do-	
Total Estimated Cost of Transmission Line Material (In Million Rs.)					1,282.88					

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		Unit	Qty	Price (Rs.)	Total Cost (Mln.Rs.)	Open competitive bidding	Sep: 2025 to Dec:2026	Nov: 2025 to Mar: 2026	Feb: 2026 to Jun:2026	
1	Conductor Press Machine Hydraulic for Rail Japan Made	Nos.	10	0.10	1.00	-do-	-do-	-do-	-do-	The Procurement will be made during financial year 2025-2026
2	Conductor Grip (Lynx) Japan Made	Nos.	10	0.10	1.00	-do-	-do-	-do-	-do-	
3	Conductor Grip (Rail) Japan Made	Nos.	6	0.15	0.90	-do-	-do-	-do-	-do-	
4	Conductor Press Machine Hydraulic for Lynx Japan	Nos.	6	0.15	0.90	-do-	-do-	-do-	-do-	
5	AVO Meter	Nos.	30	0.13	3.75	-do-	-do-	-do-	-do-	
6	Binocular	Nos.	15	0.07	1.05	-do-	-do-	-do-	-do-	
7	Clip-on Multi-Meter AC/DC	Nos.	10	0.24	2.40	-do-	-do-	-do-	-do-	
8	Fiber Stand Board	Nos.	5	1.50	7.50	-do-	-do-	-do-	-do-	
9	Electric Wilding Plant Dry	Nos.	10	0.07	0.70	-do-	-do-	-do-	-do-	
10	Live Line Suite	Nos.	5	0.25	1.25	-do-	-do-	-do-	-do-	
11	11 KV Panel Lifter (Hydraulic)	Nos.	5	0.45	2.25	-do-	-do-	-do-	-do-	
12	Silicone Remover Tool complete Kit for Power Cables	Nos.	5	0.01	0.03	-do-	-do-	-do-	-do-	
13	Drone with Camera (for line Patrolling)	Nos.	5	1.50	7.50	-do-	-do-	-do-	-do-	
14	Fork Lifter 5 Ton	Nos.	1	7.00	7.00	-do-	-do-	-do-	-do-	
Total Estimated Cost of T&P Items (In Million Rs.)					37.23					
Grand Total (In Million Rs.)					2,255.87					