TENDER NO.75/2026

Construction for New AQABA 400/132/33 KV GIS SUBSTATION (AAWDCP) INCLUDING ASSOCIATED WORKS AT IPS, BPS1, AND RO

Schedule 1 G/D	AAWDCP Substation Transformers and Equipment	DEFINITE WORKS

Item	Description	Quantity	Unit	DAP Price				Erection & Commissioning		Total Cost DOMESTIC	Total Cost FOREIGN
				Material Supply		Local Transport					
				Unit Rate	Total	Unit Rate	Total	Unit Rate	Total		
				***	***	JD	JD	JD	JD	JD	***
		1		2	3=2x1	4	5=4x1	6	7=6x1	8=7+5	9=3
D1	**132/33 KV 80 MVA TRANSFORMERS**										
D1.1	Main Transformer	4	Sets								
D1.2	Main Transformer Remote Tap-Changer Control Panel	4	Sets								
D1.3	Earthing & Auxiliary Power Supply Transformer	4	Sets								
	SUBTOTAL 132/33 KV 80 MVA TRANSFORMERS										
D2	**132/33 KV 63 MVA TRANSFORMERS**										
D2.1	Main Transformer	3	Sets								
D2.2	Main Transformer Remote Tap-Changer Control Panel	3	Sets								
D2.3	Earthing & Auxiliary Power Supply Transformer	3	Sets								
	SUBTOTAL 132/33 KV 63 MVA TRANSFORMERS										
D3	**Three Phase 33KV Shunt Reactor**										
D3.1	Three Phase Shunt Reactor	2	Sets								
	SUBTOTAL Three Phase 33KV Shunt Reactor										
D4	**400/132/33KV AUTO TRANSFORMERS AND ASSOCIATED EQUIPMENT**										
D4.1	Main Auto-transformer	2	Sets								
D4.2	Main Auto-Transformer Remote Tap-Changer Control Panel	2	Sets								
D4.3	Earthing & Auxiliary Power Supply Transformer	2	Sets								
	SUBTOTAL 400/132/33KV AUTO TRANSFORMERS AND ASSOCIATED EQUIPMENT										
	Total price G/D										

*** Specify Foreign Currency

Tenderers Stamp/Signature

NOTE 1: All equipment (type and quantity) tabulated in the technical schedule (A) are to be supplied and considered in the scope of work although if they are not mentioned in this financial schedules, any discrepancy can be

NOTE 2: all items must be PRICED, ANY unpriced will be considered as deemed include in the total contract PRICE.

NOTE 3: Item descriptions are not detailed, for full description and all inclusive items check relevant specifications