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/A	AAWDCP /AQABA MAIN – 400kV GIS Substation Plant 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
A1	**400kV OHL Line feeder outdoor equipment**	**4**	**Sets**								
	SUBTOTAL 400kV OHL Line feeder outdoor equipment										
A2	**400 kV OHL line feeder GIS equipment**	**8**	**Sets**								
	SUBTOTAL 400 kV OHL line feeder GIS equipment										
A3	**400kV Auto-Transformer circuit GIS equipment**	**3**	**Sets**								
	SUBTOTAL 400kV Auto-Transformer circuit GIS equipment										
A4	**Bus Coupler GIS equipment**	**1**	**set**								
	SUBTOTAL Bus Coupler GIS equipment										
A5	**Bus section GIS bay**	**1**	**set**								
	SUBTOTAL Bus section GIS bay										
A6	**Main and reserve busbar**										
A6.1	Busbar Main 1 and 2 GIS equipment	1	set								
A6.2	Busbar Reserve 1 and 2 GIS equipment	1	set								
	SUBTOTAL Main and reserve busbar										
A7	**SF6 gas handling equipment for 400kV GIS.**	**1**	**set**								

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Schedule 1 G/A	AAWDCP /AQABA MAIN – 400kV GIS Substation Plant 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
	SUBTOTAL SF6 gas handling equipment for 400kV GIS.										
A8	**Multicore and auxiliary cables to complete all interconnections required between the switchgear, local control cubicles and other items to complete.**	**1**	**set**								
	SUBTOTAL Multicore and auxiliary cables to complete all interconnections required between the switchgear, local control cubicles and other items to complete.										
A9	**Crane for the GIS Building with lifting capacity not less than 10 Tons.**	**1**	**set**								
	SUBTOTAL Crane for the GIS Building with lifting capacity not less than 10 Tons.										
	Control and Protection panels and equipment										
A10	Control Panels for 400kV system for OHTL Control Panel (MAAN NO.1), (MAAN NO.2), (ATPS NO.1), (ATPS NO.2) AND 4 BAYS FOR FUTURE	8	sets								
A11	400 kV OHTL protection equipment	8	sets								
A12	Additional protection relays for ATPS s/s:										
A12.1	Line differential protection relay with Distance facility and fault location feature same type as MAIN1.	2	sets								
A12.2	Line differential protection relay with Distance facility and fault location feature same type as MAIN2.	2	sets								
A13	Control Panels for 400kV system for Auto transformer Control Panel (ATR NO.1), (ATR NO.2) AND one (1) FOR FUTURE	3	sets								
A14	400 kV Auto transformer protection equipment	3	sets								
A15	Control panel for 400 kV Bus Section	1	set								
A16	Bus Section protection equipment	1	set								
A17	Control panel for 400 kV Bus Coupler	1	set								
A18	Bus Coupler protection equipment	1	set								
A19	400 kV High Impedance Busbar Protection	2	sets								

TENDER NO. 75/2026

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Schedule 1 G/A	AAWDCP /AQABA MAIN – 400kV GIS Substation Plant 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
A20	Fault Recorder/ panels for 400kV substation	1	set								
A21	Global Positioning System (GPS)	2	sets								
A22	System synchronising panel	1	set								
A23	Alarm and Control Station Desk	1	set								
A24	Supervisory Control & Telemetering Marshalling Cabinets	2	set								
A25	Neutral CTs										
A25.1	HVNCT	2	sets								
A25.2	LVNCT	2	sets								
	SUBTOTAL Control and Protection panels and equipment										
A26	**110VDC Equipment for Substation AAWDCP 400/132/33 kV, 400KV GIS building , 110 V DC Equipment,**	**1**	**set**								
	SUBTOTAL 110VDC Equipment for Substation AAWDCP 400/132/33 kV, 400KV GIS building , 110 V DC Equipment,										
A27	**400V AC Equipment for Substation AAWDCP 400/132/33 kV – New substation 400KV GIS building**	**1**	**set**								
	SUBTOTAL 400V AC Equipment for Substation AAWDCP 400/132/33 kV – New substation 400KV GIS building										
A28	**Standby Diesel Generator for 400KV GIS building**	**1**	**set**								
	SUBTOTAL Standby Diesel Generator for 400KV GIS building				``						
A29	**Substation Earthing System**	**1**	**set**								
	SUBTOTAL Substation Earthing System										
A30	**Lightning protection**	**1**	**set**								
	SUBTOTAL Lightning protection										

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				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
A31	Set (3 single phase) of the portable Earthing equipment to be suitable for primary conductor and Busbar	1	set								
	SUBTOTAL Set (3 single phase) of the portable Earthing equipment to be suitable for primary conductor and Busbar										
	Total price G/A										

*** 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