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/C	AAWDCP–33kV Switchgear load and ATR 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
C1	**33KV MAIN SWITCHGEAR**										
C1.1	**33 kV Switchgear**										
C1.1.1	Cable Feeder Cubicle	16	Sets								
C1.1.2	Capacitor Bank Cubicle	7	Sets								
C1.1.3	80MVA Transformer Cubicle	4	Sets								
C1.1.4	63MVA Transformer Cubicle	3	Sets								
C1.1.5	Bus-Section Cubicle (For IPS & BPS1 SWG)	2	Sets								
C1.1.6	Bus-Section Cubicle (For RO NORTH SWG)	1	Set								
C1.1.7	Bus-Section Cubicle (for RO SOUTH)	1	Set								
C1.2	**33 kV Control, Protection & Metering Equipment**										
C.1.2.1	Control & Protection Panel for 33 kV Cable Feeder Cubicle	16	Sets								
C.1.2.2	Differential Protection Relay	13	Sets								
C.1.2.3	Control & Protection Panel for 33 kV Capacitor Bank Cubicle	7	Sets								
C.1.2.4	Power Factor Controller	7	Sets								
C.1.2.5	Control & Protection Panel for 33 kV Transformer Cubicle	7	Sets								
C.1.2.6	Control & Protection Panel for 33 kV Bus Section Cubicle	4	Sets								
C.1.2.7	33 kV High Impedance Busbar Protection Panel (FOR IPS & BPS1 SWG)	1	Set								
C.1.2.8	33 kV High Impedance Busbar Protection Panel (FOR RO NORTH) & (FOR RO SOUTH)	2	Sets								
C.1.2.9	Supervisory Control & Telemetering Marshalling Cabinets	2	Sets								
C.1.2.10	Alarm and Control Station Desk	2	Sets								
	SUBTOTAL 33KV MAIN SWITCHGEAR										
C1.3	**33 kV Capacitor Banks with pertaining equipment**	**7**	Sets								

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/C	AAWDCP–33kV Switchgear load and ATR 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 33 kV Capacitor Banks with pertaining equipment										
C2	**400V AC Equipment for Substation AAWDCP 400/132/33 kV**										
C2.1	400V LVAC Equipment	1	Set								
C2.2	Standby Diesel Generator for 33KV SWG building2	1	Set								
	SUBTOTAL 400V AC Equipment for Substation AAWDCP 400/132/33 kV										
C3	**33KV MAIN SWITCHGEAR CONNECT WITH 400 MVA ATR**										
C3.1	**33 kV Switchgear**										
C3.1.1	Capacitor Bank Cubicle	4	Sets								
C3.1.2	Reactor Cubicle	2	Sets								
C3.1.3	Incomer Transformer Cubicle	2	Set								
C3.1.4	Bus-Section Cubicle	1	Set								
C3.2	**33 kV Control, Protection & Metering Equipment**										
C3.2.1	Control & Protection Panel for 33 kV Capacitor Bank Cubicle	4	Sets								
C3.2.2	Power Factor Controller	2	Sets								
C3.2.3	Control & Protection Panel for 33 kV reactor Cubicle	2	Set								
C3.2.4	Control & Protection Panel for 33 kV Transformer Cubicle	2	Set								
C3.2.5	Control & Protection Panel for 33 kV Bus Section Cubicle	1	Set								
C3.2.6	33 kV High Impedance Busbar Protection Panel	1	Set								
C3.2.7	Supervisory Control & Telemetering Marshalling Cabinets	1	Set								
C3.2.8	Alarm and Control Station Desk	1	Set								
	SUBTOTAL 33KV MAIN SWITCHGEAR CONNECT WITH 400 MVA ATR										

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/C	AAWDCP–33kV Switchgear load and ATR 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
C3.3	33 kV Capacitor Banks with pertaining equipment 20MVAR	4	Sets								
	SUBTOTAL 33 kV Capacitor Banks with pertaining equipment 20MVAR										
	Total price G/C										

*** 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 indicated during the Tendering stage.

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