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Priced Bill of Quantities (BOQ)

Tender/Proposal Document

Tender/Proposal Detail

Tender/Proposal ID :	858355	Invitation Reference No. :	46.05.0000.424.37.083.23.17
Closing Date and Time :	21-Aug-2023 14:20	Opening Date and Time :	21-Aug-2023 14:20
Procuring Entity :	Office of the EE, Field Maintenance Division-2, Dhaka WASA		
Brief :	Repair-maintenance of HT/LT cable fault with related services under MODS Zone - 5,8 & 9, DWASA.		
Tender/Proposal Status :	Contract Awarded		

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Lot Detail

Lot No. :	46.05.0000.424.37.083.23.17
Lot Description :	Repair-maintenance of HT/LT cable fault with related services under MODS Zone - 5,8 & 9, DWASA.

Unit Rate Basis

Table Name : Estimate by the Procuring Entity

Item No.	Group	Item Code (If any)	Description of Items of Works (specifications preferably built-in)	Unit	Quantity	Unit rates or prices (in figures) (BDT)	Unit rates or prices (in words) (BDT)	Amount (in figure) (BDT)	Amount (in words) (BDT)	I have seen
1	A	N/A	Earth work in excavation in all kinds of soil for foundation trenches including layout, providing center lines, local bench-ma pillars, levelling, ramming and prepaing the base, fixing bamboo spikes and marking layout with chalk powder, providing necessary tools and plants, fiolecting and mainlaining \$e trcnch dry etc., stacking, cleaning tho excaaved garth al a sale distance oul oftho area gnclosed by the layout elc. all complete and ac. epted by the Engineer-intharge, subject lo submit melhod slatement ol carrying out excavation work to the Engineer-in-chargg for approval- However, enginee/s approval shall nol relieve the contractor this responsibilitiss and obligations under the contract.Earth in foundation trench up to 1.5 depth maximum 10m lead avarege =7.62mX0.76mX1.52X10=88.03m3	Cum	88.03	168.001	One Hund	14789.12	Fourteen	☐
2	A	N/A	"Earth filling in foundation kenches and plinth in 150 mm layer with earth available within 90 m of the building site lo achive minimum dry density of 95% with optimum moisture content (Modified proctor test) induding carrying waleang, level ng, drcss ng and compacting to a specified percnlage each layer upto frnished levelel. allcomplete and accepted by Engineer-in-charge. "	Cum	26.4	207.001	Two Hund	5464.826	Five Thous	☐
3	A	N/A	Sand filling in foundation trenches and plinth with sand having minimum F.M.0.5 in 150 mm layers including leveling, wateing and compaction lo achieve minrmum dry density ol 95% with optimum moisture content (modified proctor test) by Emming each layer up lo finished level as per design suppli?d by the design office only, all complete and accepted by the Engineer-in-charge.	Cum	61.63	1088.001	One Thou	67053.50	Sixty-Seven	☐
4	A	N/A	"Providing & installation of heat shrink joint kit complete with DIN ferrules, cable preparation kits at the point of jointing of cables for 11kv 3 core PVC sheathed aermored/non armored cables of the following size: Size-3x50 mm2, as per direction of the engineer in charge. "	Per kit	3	18611.001	Eight een	55833.00	Fifty-Five	☐
5	A	N/A	Supply and installation of high quality 15 amps 11 kv capacity HT fuse link.	Each	10	2600.001	Two Thou	26000.01	Twent y-Six	☐
6	A	N/A	The HT loop shall be made as per sample by HT cable supplied divitionally or from pump.The one side of this loop should be connected with DPDC/DESCO 11 KV 3 phase distribution line by high quality creampit and the other side should be connected with HT cable.	Set	10	1675.001	One Thou	16750.01	Sixteen	☐
7	A	N/A	The HT cable shall be set in pole and channel with presence and assistance of the representative of DESCO/DPDC.The creampit of connection point of DPDC overhead line shall be done with the presence of representative of DESCO/DPDC by supplying the essential equipment for this work such as connector, GI wire, creampit etc.	Item	10	4000.001	Four Thou	40000.01	Forty Thous	☐

8	A	N/A	"Supply & installation of heat shrink termination kit out-door/indoor use complete with DIN lugs earth connection hardware & cable preparation kit(indoor & out door) at the point of cable termination for 11kv 3 core PVC insulated & PVC sheathed & aemored/non armored cable of the following sizee: Size-3x50 mm2, as per direction of the engineer in charge. "	Per kit	12	10390.001	Ten Thou ▲ ▼	124680.0	One Lakh ▲ ▼	. ▼
9	A	N/A	Cleaning and removal of trees & weeds from transformer fencing-overall sub station to protect HT faults of electric sub station.	Per item	10	1100.001	One Thou ▲ ▼	11000.01	Eleve n ▲ ▼	. ▼
10	A	N/A	The rust of transformer fencing shall be cleaned by emari pepar/ steelbrush. After that the fencing shall be paintef by high quality enamel paint(minimum two coat).	Each	8	1450.001	One Thou ▲ ▼	11600.00	Eleve n ▲ ▼	. ▼
11	A	N/A	Transportation of all material for repair work from FM division store to site at various pump station.	Trip	10	2500.001	Two Thou ▲ ▼	25000.01	Twent y-Five ▲ ▼	. ▼
12	A	N/A	Installation and connection of all equipment of the sub station by skilled and experienced electricians using necessary materials such as plastic tape, PIB Tape, cable socket,ferrul etc.	Per job	10	9770.001	Nine Thou ▲ ▼	97700.01	Ninety - ▲ ▼	. ▼
							Grand Total :	495870.5		

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