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Priced Bill of Quantities (BOQ)

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Tender/Proposal Detail

Tender/Proposal ID :	856335	Invitation Reference No. :	46.05.0000.424.37.069.23.06
Closing Date and Time :	17-Aug-2023 14:20	Opening Date and Time :	17-Aug-2023 14:20
Procuring Entity :	Office of the EE, Field Maintenance Division-2, Dhaka WASA		
Brief :	Replacement/Changing of Faulty electric transformers & ancillary works at 15 Nos. different pump stations under MODS Zone- 5,8 & 9, DWASA		
Tender/Proposal Status :	Contract Awarded		

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Lot Detail

Lot No. :	46.05.0000.424.37.069.23.06
Lot Description :	Replacement/Changing of Faulty electric transformers & ancillary works at 15 Nos. different pump stations 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	NA	Carrying of Functionable Transformer to the pump station and returning of damaged & faulty transformer to the divisional sub store with taking necessary safety precautions. Each site 2times.	Per Trip	30	2500.001	Two Thousa	75000.030	Seventy-Five	--
2	A	NA	Construction of transformer foundation by using brick, brick chips,sand, cement and also temporary foundation have to construct for replacement boring time as per sample and direction of the engineer in charge.As per standard drawing design & calculation sheet.	Per Pad	2	15013.001	Fifteen Thousa	30026.002	Thirty Thousan	--
3	A	NA	Re-construction of existing permanent CC pad by using brick,brick chips,sand,cement etc to shifting of the transformer (As per annexure sheet-2).	Each	6	8580.001	Eight Thousa	51480.006	Fifty-One	--
4	A	NA	Insulation megger testing of Transformer, LT-HT cable, sub pump motor, pump cable, VFD etc. as per direction of the Engineer-in-charge.	per item	15	2000.001	Two Thousa	30000.015	Thirty Thousan	--
5	A	NA	Providing & fixing of heat shrink termination kit out-door/ in-door use complete with DIN lugs earth connection hardware & cable preparation kit (in-door & out-door) at the point of cable termination for 11 KV 3 core PVC insulated & PVC sheathed & armoured/non-armoured cable of the following sizes approved by the Engineer in charge. 3 x 50 mm2.	per set	5	10390.001	Ten Thousa	51950.005	Fifty-One	--
6	A	NA	Withdrawn & laying of Existing NYSEFGbY HT cable with in 3 feet depth & 1feet wide cable trench, sand filling & other related works as per direction of the engineer in charge. Per site avg.=15 Meter	per meter	238	115.001	One Hundre	27370.238	Twenty-Seven	--
7	A	NA	HT cable laying (lifting & downing) in presense of DESCO/DPDC's representative & install the HT cable in a channel at secured place as per direction of the Engineer-in-charge.	Each Set	14	4000.001	Four Thousa	56000.014	Fifty-Six Thousan	--
8	A	NA	Fitting & fixing of deparmentally supplied Drop out fuse set on electric HT pole with necessary earthing & wiring. (3nos=1set).	Each Set	8	2600.001	Two Thousa	20800.008	Twenty Thousan	--
9	A	NA	Dismantling of existing transformer fencing for withdhrwan & commissioning work of the Transformer with necessary welding, jointing by skilled technicians.	Each Set	15	2300.001	Two Thousa	34500.015	Thirty-Four	--
10	A	NA	Shifting of electric transformer & other ancillaries to new pad with installation, testing & commissioning works as per direction of the Engineer-in-charge.	Each Set	15	6121.001	Six Thousa	91815.015	Ninety-One	--

11	A	NA	Tripod & chain pulley carrying, setting, dismantling and returning.	Per Job	15	1793.001	One Thousa	26895.015	Twenty-Six	--
							Grand Total :	495836.36		