

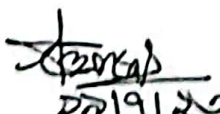
Office of the Executive Engineer
Field Maintenance Division-1, Dhaka WASA.
29, K.M Das Lane, Hatkhola, Dhaka-1203.

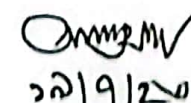
Estimate

Sub: Supply of Transformer fencing net and MS angle frame for 11/0.44 KV electric sub station at different pump station under F.M Division-1, DWASA. (Lot-1)

The Following goods should be supplied as per requirements to the Divisional sub-store, F M D-1, Dhaka WASA. The supplied goods shall be accepted after a satisfactory inspection report by the joint inspection team headed by the SE, RPE&M circle. The defect liability period will (12) twelve month from date of supply. All works should be done as per direction of the engineer in charge.

S.L	Description of work	Rate Basis	Unit	Qty	Rate (TK)	Price (TK)
PG:2:A						
1	Supply of Transformer Fencing net to protect the Transformer from Human & others animals and birds by using M.S Angle bar, MS flatbar, G.I wire with necessary jointing, welding & painting etc. Fencing shall be coated with anticorrosive and rust proof Silver colour paint. As per following specification :- a) M.S Angle bar size:-.....1.5"x1.5" b) M.S Angle bar thickness:-...3.0mm c) G.I wire size:-..... 12 SWG d) M.S flatbar size:-.....1" e) Net gape:-.....1"x1"					
	Calculation:-Each fencing net size: 7'x6'=42 sqft=3.902sqm @285 nos=3.902x285=1112.07 sqm	Pre-Approve rate	sqm	1112.07	1948.00	2166312.36
2	Supply of 11KV Transformer 8 SWG Copper made Earthing wire for Grounding of transformer and other electrical apparatus.	Pre-Approve rate	Per meter	330.00	485.00	160050.00
3	Supply of 12 SWG G.I wire	Pwd rate-2018,p-91,s-1.12.1	kg	550.00	160.00	88000.00
PG:2:B						
1	Carrying, loading, unloading & other related works of the Transformer Fencing net from Contractor's workshop to divisional sub store, all complete as per instruction of the engineer in charge.	MR	Per trip	12.00	7000.00	84000.00
Total (TK)=						2498362.36
In Word (TK)=Twenty four Lac Ninety eight thousand three hundred sixty two point three six only.						


০৯/৭/২০
মোঃ আবুল হোসেন
উপ-সহকারী প্রকৌশলী
এফ.এম. বিভাগ-১, ঢাকা ওয়াসা


০৯/৭/২০
মোঃ গোলাম মৌসুম
সহকারী প্রকৌশলী
এফ.এম. বিভাগ-১, ঢাকা ওয়াসা


১৭/৭/২০
SK. Arif Rahman Jettu
Executive Engineer
M Division-1, Dhaka WASA