

Estimate of the work: Emergency maintenance work of 33KV & 11KV overhead line owned by DWASA for power restoration after heavy storm in the area SKWP.

SL No.	Basis of Rate	Discription of Item	Unit	Required Quantity	Unit Price (BDT)	Total Amount (BDT)
1	2	3	4	5	6	7 = 5*6
1	Market Rate (M/R)	Providing and redrawing following aluminium conductor steel reinforced (ACSR) bare conductor of 477 AWG in Overhead line jumper point {(Jumper point*phase*L) = (2*3*2 = 12m)} at proper sag complete with necessary CI binding wire as required as per BDS 1037. All works shall be done as per direction of Engineer in charge.	M	12.00	3,650.00	43,800.00
2	M/R	Pullingout of existing 11KV HT lightning arrester (LA) on prepared U-channel cross-arm on single/H-pole with necessary fixing materials complete. All works shall be done as per direction of Engineer in charge.	Job	1.00	1,000.00	1,000.00
3	M/R	Re-Installation of 11KV HT lightning arrester on prepared U-channel cross-arm on single/H-pole with necessary fixing materials complete. All works shall be done as per direction of Engineer in charge.	Job	1.00	5,000.00	5,000.00
Estimated cost total Taka =						49,800.00

In word: (Taka forty-nine thousand & eight hundred) only.

26/09/2023
মোঃ মাইদুল ইসলাম
উপসহকারী প্রকৌশলী
সভার-কেন্দ্রীয় প্রকৌশলী প্রক্ট, ঢাকা ওয়াশা

26/09/23
কাজী শিবুল হোসেন
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29/09/2023
মাসুদুল আলিম
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