

Office of the Executive Engineer
Savar-Keraniganj Wellfield Plant, Dhaka WASA.
Bhakurta, Savar, Dhaka.

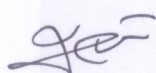
Estimate.

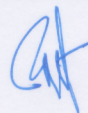
Name of the work: Supply of emergency spare parts for 11 & 33 KV HT line maintenance of SKWP.

The following supply item shall be supplied at the Savar-Keraniganj Well Field Plant, Dhaka WASA. Item will be accepted by joint inspection by SE (WSTP), EE, F.M.D-2 and EE of concern division. All rates have included contractors profit, VAT & related items etc.

Price schedule of goods (PG2-2A)

Sl. No.	Rare Basis	Description	Qty.	Unit	Rate (Taka)	Total Amount
1	M/P	Supply of SPC (Spun Pre-Stressed Concrete) Pole 40 feet as per approved sample. All supply works shall be done as per direction of Engineer in charge.	2	Pcs	94,000.00	188000.00
2	do	Supply of SPC (Spun Pre-Stressed Concrete) Pole 45 feet as per approved sample. All supply works shall be done as per direction of Engineer in charge.	2	Pcs	86,000.00	172000.00
3	do	Installation of per Pole as per direction of Engineer in charge.	4	Job	9,000.00	36000.00
4	do	Supply & installation of Galvanized Cross Arm Pin-Long Shank for Insulator as per approved sample. All supply works shall be done as per direction of Engineer in charge.	4	Set	2,500.00	10000.00
5	do	Supply & installation of Pole Top Insulator Pins as per approved sample. All supply works shall be done as per direction of Engineer in charge.	1	Set	2,500.00	2500.00
6	do	Supply & installation of Square Head Machine Bolt with Nut 1/2"x1 1/2" as per approved sample. All supply works shall be done as per direction of Engineer in charge	4	Set	2,500.00	10000.00
7	do	Supply & installation of Square Head Machine Bolt with Nut 1/2"x 8" as per approved sample. All supply works shall be done as per direction of Engineer in charge.	2	Set	2,400.00	4800.00
8	do	Supply & installation of Square Head Machine Bolt with Nut 5/8"x 10" as per approved sample. All supply works shall be done as per direction of Engineer in charge.	2	Set	3,500.00	7000.00
9	do	Supply & installation of Square Head Machine Bolt with Nut 5/8"x 12" as per approved sample. All supply works shall be done as per direction of Engineer in charge.	10	Set	4,200.00	42000.00
10	do	Supply & installation of Bolt, Oval Eye 5/8" x 10" as per approved sample. All supply works shall be done as per direction of Engineer in charge.	2	Set	1,400.00	2800.00
11	do	Supply & installation of Bolt Thimbleye Staight, 5/8" x 8" as per approved sample. All supply works shall be done as per direction of Engineer in charge.	2	Set	3,500.00	7000.00
12	do	Supply & installation of Flat steel cross arm brace 28" long as per approved sample. All supply works shall be done as per direction of Engineer in charge.	6	Set	14,000.00	84000.00
13	do	Supply & installation of Washer Square Flat 2-1/4" x 2- 1/4" 11/16" Hole HDG 1/4" Thickness (WSF19) as per approved sample. All supply works shall be done as per direction of Engineer in charge	4	Set	2,600.00	10400.00
14	do	Supply & installation of Nut, Oval Eye, 5/8" as per approved sample. All supply works shall be done as per direction of Engineer in charge.	9	Set	210.00	1890.00
15	do	Supply & installation of Spool Insulator Secondary Clevis Bracket as per approved sample. All supply works shall be done as per direction of Engineer in charge.	2	Set	6,800.00	13600.00





Sl. No.	Rare Basis	Description	Qty.	Unit	Rate (Taka)	Total Amount
16	do	Supply & installation of Clamp, Loop as per approved sample. All supply works shall be done as per direction ...	4	Set	390.00	1560.00
17	do	Supply of Telescopic Hot stick. Brand: Honey well, USA. Load Capacity: 300lb Size: 30ft Material: Fiberglass Color of Ladder Rail: Yellow. Standard: IEC 60855 & 60502-1.	1	each	95,000.00	95000.00
Sub-total Taka (PG2-2A) =						688,550.00
Price of related service (PG2-2B)						
18	L/S	Related necessary service i.e store, stack, transpotration & commissioning of supplied items etc.	1	Lot	10,075.00	10,075.00
Sub-total Taka (PG2-2B) =						10,075.00
Grand Total Estimated cost TK {(PG2-2A) + (PG2-2B)} =						698,625.00
In word: Tk. Six Lac ninety-eight thousand six hundred twenty-five point zero zero only.						

26/12/28

26/12/28
কাজী বিল্লাল হোসেন
সহকারী প্রকৌশলী
সাভার ক্রোমীয়া গবেষণা প্রকল্প
ঢাকা ওয়াশা।

26/12/28
মাসুদুল আলিম
নির্বাহী প্রকৌশলী
সাভার ক্রোমীয়া গবেষণা প্রকল্প ঢাকা ওয়াশা।