

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

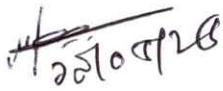
Estimate

Name of the Work: Repair & maintenance of different utility pumps and other machinery in SKWP.

Item No.	Item Code.	Description of Items of Works	Unit	Quantity	Unit rates	Amount
1	Market Rate	Repair and maintenance work of 1.5/2 HP centrifugal/sump-pump (mudpump) including spare parts as per direction & approval of the Engineer In Charge.	Job	6.00	4200.000	25200.000
2	M/R	Repair, maintenance of work and including spare parts for old bush cutter & hedge trimmer as per direction & approval of the Engineer In Charge.	Job	6.00	9500.000	57000.000
3	M/R	Repair, maintenance work and including spare parts for old lowan mower & portable gasoline generator as per direction & approval of the Engineer In Charge.	Job	5.00	20000.000	100000.000
4	PWD SoR 5.2.7	Providing of single stage 2800-2900 RPM monoblock type Centrifugal water pump motor set as per sample accepted approved by the Engineer-in-Charge. 2 HP, Discharge 20-120 liter/min, Head-50-32 meter, Suction dia-25mm, Delivery dia-25mm.	nos	1.00	40247.000	40247.000
5	PWD SoR 1.15.1.3	Concealed conduit wiring with followine PVC insulated and sheathed stranded cable (BYM) & PVC insulated Green / Yellow bi- coloured ECC wire (BYA) as per direction & approval of the Engineer In Charge. 1C-2x4.0 sqmm (BYM) cable with 4 sqmm (BYA) ECC wire through PVC pipe of minimum inner dia 20 mm having wall thickness of 1.5 mm	m	110.00	405.000	44550.000
6	PWD SoR 4.6.1	TPMCCB/RCCB: Providing & fixing on a prepared board 500 volt grade following triple-pole molded case circuit breaker accepted/approved by the Engineer-in-charge 15-100 Amps. (Minimum 10KA).	nos	2.00	7466.000	14932.000
7	PWD SoR 4.5.1.1	TPMCB: Providing & fixing on a prepared board 500 volt grade following Triple pole miniature circuit Breaker (TPMCB). accepted/approved by the Engineer-in-charge. 5-60 Amps.	nos	2.00	4030.000	8060.000
8	PWD SoR 4.1.1	Providing & fixing 250V, 50 Hz grade following concealed type sub-distribution board made of 18-SWG MS sheet complete with hinged type door, built-in type locking arrangement accepted/approved by the Engineer-in-charge. 3-Way SDB (with box size minimum 220mm x 132mm x 148mm) in-coming : 1 x 20 amps (6 KA) & out-going: 3 x 5/10 amps SPMCB(6 KA).	nos	2.00	4301.000	8602.000
Total Taka =						298591.000
In Word: Tk. Two Lakh Ninety-Eight Thousand Five Hundred Ninety-One.						


 মোঃ আবুল কালাম আজাদ
 উপ-সহকারী প্রকৌশলী
 সাভার-কেরানীগঞ্জ ওয়েলফিল্ড প্লান্ট, ঢাকা ওয়াসা।


 19/05/25
 মোঃ সুমন আহমেদ
 সহকারী প্রকৌশলী
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 ঢাকা ওয়াসা।


 মোঃ নফিজ ইমতিয়াজ
 নির্বাহী প্রকৌশলী
 সাভার-কেরানীগঞ্জ ওয়েলফিল্ড প্লান্ট, ঢাকা ওয়াসা।