

ESTIMATE

Subject: Shifting and reconnection of generator with ancillary works at different DTW compounds under SOC division.

SL No	Rate Schedule No	Item Name	Unit	Qty	Per Unit Price	Total
1	M/R	Generator Shifting & Re- Connection Works: Generator shifting work will be done from one water pump station to another as per the requirement of MODS Zone/FM Division (1&2) Projects/Generator Division. Shifting works will be done following standard method of statement including proper safety rules to avoid any mechanical and electrical hazards. For this purpose, required number of ABC license holder/supervisor/electrician engaged by Contractor will disconnect the generator before shifting. Necessary tools and equipment such as Crane mounted Truck, Tripod, Chain-Pulley, Clipper-Clamper, expert labors and other requirements as per site situation will be provided by the Contractor. The shifted generator should be placed in the required pumping station in a shed/room or any suitable location instructed by the Engineer in charge. Also re-connection to be performed by the contractor as mentioned above manpower etc. After completion of reconnection of the generator, it will be used to run pump-motor sets. The cost of shifting and related works has been calculated on average basis considering variable work difficulties level and short/long distance. All works with Carriage should be done as per direction of Engineer-in -Charge. The Tenderers may visit the pump station and see the generators before submitting their Tenders.	Nos	8	15500.001	124000.008
2	M/R	Supply of Necessary Materials, tools like Cable socket (Lugs) , PIB Tape, Plastic Tape etc	Set	8	1760.001	14080.008
3	M/R	Ferul	Nos	8	1250.000	10000.000
4	M/R	Royal Bolt	Box	5	1200.001	6000.005
5	M/R	(3X70) mm Electric Cable (19 w)	m	50	5500.001	275000.050
6	M/R	15Amp, 440V, 50 Hz , Modle (Universal) Automatic Voltage Regulator (AVR).	Nos	8	7,500.001	60,000.008
7	M/R	Cleaning of work area, removal of garbage materials from inside the site, cleaning of old dirty oil, mobile on the ground, installation of generator in proper place and cleaning of generator using fabric and air blower .	Job	8	1080.001	8640.008
Total Tk =						497720.087

In Word: Four Lac Ninety Seven Thousand Seven Hundred and Twenty point Zero Eight Seven taka only.

24/09/25
 মোঃ হাসিব করিম
 উপ-সহকারী প্রকৌশলী
 এস ও সি বিভাগ
 ঢাকা ওয়াশা

22/09/2025
 মুহাঃ মাইবুব আলম আল আজাদ
 সহকারী প্রকৌশলী (চঃ দাঃ)
 এস ও সি বিভাগ
 ঢাকা ওয়াশা।

22.09.2025
 সাক্কাম হোসেন
 নির্বাহী প্রকৌশলী (চঃ দাঃ)
 এস ও সি বিভাগ
 ঢাকা ওয়াশা