

Dhaka Water Supply and Sewerage Authority
Office Of the Executive Engineer
MODS Zone-7, Dhaka WASA,
Dhaka

BoQ

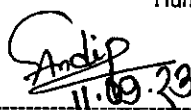
Name Of the Work : Repair of water line leakage at Salauddin School Pump compound and Cleaning Bushes,rubbish & other substances at Kutubkhali-1,Merajnagar-1, Merajnagar-2,East Mohammadbagh and salauddin School water Pump compound under MODS zone-7,Dhaka WASA.

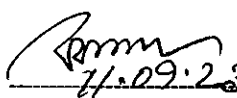
Item no	Item code	Group	Description	Unit	Quantity	Approved rate (Tk.)	Amount (Tk.)
1	Approved rate	Civil	Repairing of water line leakage for the excavation and removal of soft soil (on written permission of E/C) from the trench bottom beyond allowable depth and back fill of this by supplying, depositing and compaction in 150 mm layer of fine sand (FM 0.8) at all required depth in accordance with the technical specification and direction of Engineering in charge,	Cum	12.000	331.001	3,972.012
2	Approved rate	Civil	B) Removal of excavated earth/debris etc	Cum	2.400	288.001	691.202
3	Approved rate	Civil	Back filling by excavated granular soil including depositing and compaction at all required depth in accordance with the technical specification by excavated soil for kutchra road surface.	Cum	9.600	154.001	1,478.410
4	Approved rate	Civil	Mobilization and cleaning site before commencing actual physical work and during contract period and demobilization after completion of the works under contract to be accepted by the Engineer-in-charge. This work shall also covers clayey cleaning and clearing, cutting or filling, dressing the project area on and in the ground to an extent that all the events of works of the project can be executed smoothly in a working environment with a particular attention on safety and security in all respects, and to stockpile the end outcome to a place for disposal agreed by the Engineer-in-charge, where, payments are to be based on ground area determined by the Engineer-in-charge and be proportionate to the percentage progress of work under contract as a whole in all respects and approved by the Engineer-in-charge.	Sqm	162.000	169.000	27,378.000

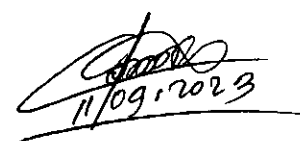


5	Approved rate	Civil	Extra-over item 1 for the supply (including supply of fittings described in schedule of requirement Annex—) and installation following adopters for jointing components of pipelines, diameter given below, as per specifications and direction of Engineering in charge and the standard detail drawings. CI dresser coupling 225 mm dia Dresser Coupling in/c nut-bolts	each	4.000	1,667.500	6,670.000
6	Approved rate	Civil	Sand filling in foundation trenches and plinth with sand having F.M. 0.5 to 0.8 in 150 mm layers including leveling, watering and compaction to achieve minimum dry density of 95% with optimum moisture content (Modified proctor test) by ramming each layer up to finished level as per design supplied by the design office only, all complete and accepted by the Engineer-in-charge.	Cum	14.550	635.000	9,239.250
Total Amount Tk.							49,428.874

Total Amount (in word): Fourty Nine Thousand Four Hundred Twenty eight point Eight Seven Four only.


11.09.23
Sub-Assistant Engineer
MODS Zone-7, DWASA
Dhaka.


11.09.23
Assistant Engineer
MODS Zone-7, DWASA
Dhaka.


11/09, 2023
Executive Engineer
MODS Zone-7, DWASA
Dhaka.