

Office of the Executive Engineer

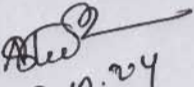
MODS Zone-3, Dhaka WASA

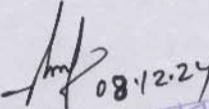
Lalmatia steel tank compound, Dhaka.

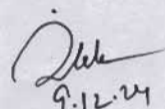
Name of work: Permanently close the different size water connection at DMA-317 & 319 Under MODS ZONE-3, Dhaka WASA.

Sl.No	Schedule No.	Description of work	Quantity	Unit	Rate (Tk)	Amount (Tk)
1	DWASAW 47, SI-23	Hire Charge of roar surface cutter Machine for Heavy surfsced road (Mechanically). During construction/Rehabilitation of water to cut or dismantling the R.C.C, C.C Asphalt and Bituminous road surface by open cut Method using hard surface Mechanical cutting machine with necessary removal of dismantled materials. Providing temporary indication board etc. Compleate (As per item no 1 both side)	27.44	p/m	80.00	2195.20
2	DWASAW 58, SI-01/1	Excavation in all materials except rook for the water line lowering to the ful depth and maximum diamentions required by the specification in the various depth ranges given below, all in accordance with the Technical specification and standard details Drawings. The rate include for all necessary dewatering to maintain the excavation in a dry condition at all times. preparation of the bottom of the excavation (cost of excess excavated earth would be deducted as per depth materials rate) for depth not exceeding 3.0m.	25.51	p/cum	150.00	3826.50
3	DWASAW 45, SI-16	Connection close of existing service lines to improved systems for all depths, diameters, length up to meter chambers at consumers premises. The rate to include all necessary uPVC BS E-class pipes/PE pipe, excavation, PVC clamp saddles or CI clamps, quality fittings, valves, appropriate drilling system for making holes in pipes, Plugging, de-watering unplugging, fitting fixing of float valve/ckeck valve at the end of service connection close or change of service meter. The contractor will responsible for work up to the meter chamber and contractor will keep record to service connection arrangement, for necessary diversion and provide water to consumar for disturbing period, pressure test of each connection. After completion of work, contractor will submit the list accordance direction of Engineering in charge.				
	DWASA W-45, SI-16/1	i) 20-25 mm dia	5	Each	1200.00	6000.00
4	DWASA W-59, SI-11/1	Sand filling in foundation trenches and plinth with fine coares sand having minimum F.M 1.2 in 150mm in layers including leveling, watering abd Labour Charge for site Cleaning per Water connection.	25.51	p/cum	500.00	12755.00
5	APV: rate	Labour Charge for Site Cleaning per Water connection.	30	Person	800.00	24000.00
						48776.70

In word: Forty eight thousand Seven hundred seventy-six point seven zero only.


08.12.24
অশোক কুমার হালদার
উপ-সহকারী প্রকৌশলী
মডস জোন-৩, ঢাকা ওয়াসা।


08.12.24
বিলল মজুমদার
সহকারী প্রকৌশলী
মডস জোন-৩
ঢাকা ওয়াসা।


9.12.24
জয়ন্ত সাহা
নির্বাহী প্রকৌশলী (চঃ দাঃ)
মডস জোন-৩ ঢাকা ওয়াসা