

Office Of the Executive Engineer
Pagla Sewage Treatment Plant Division, Dhaka WASA

Name of the work: Supply of suction & delivery line, gate valve, NRV etc for 37KW pump motor of Narinda CPS.

Sl. No.	Description of items(Goods)	Qty	Unit	Unit Rate (Tk.)	Total Amount (Tk.)
A) Price and Delivery Schedule for Goods (Form PG3-3A)					
1	Supply fitting fixing of M.S Gate Valve with wheel for suction & delivery line. Size: 300mm	2	nos	140,000.00	280,000.00
2	Supply fitting fixing 90° M.S Long Bend for suction line. Bend dia 250mm & thickness 10mm	2	nos	19,450.000	38,900.00
3	Supply fitting fixing of M.S Reducer. Size: 400mm x 300 mm.	2	nos	15,500.000	31,000.00
4	Supply fitting fixing of M.S Flange for suction line. Dia 600mm & 450mm	6	nos	5,250.00	31,500.00
5	Supply of MS flange,20 ERW. Ø250, wallthickness 1inch, hole-8no.	8	nos	4,000.000	32,000.00
6	Supply of MS flange,20 ERW. Ø300, wallthickness 1inch, hole-8no.	8	nos	4,500.000	36,000.00
7	Supply fitting fixing of Reducer. Made by MS, Size 300mm x 250 mm. thickness 5 mm. As per sample required by the division.	1	nos	13,500.000	13,500.00
8	Supply of M.S check valve for delivery line. Size: 300mm	1	nos	205,000.00	205,000.00
9	Supply of 100mm long 20 mm dia S.S Nut Bolt with washer Washer.	80	nos	550.00	44,000.00
10	Supply of 300 mm dia rubber gasket	25	nos	650.00	16,250.00
11	Supply of 400mm dia rubber gasket	25	nos	720.00	18,000.00
Sub Total Tk(A)=					746,150.000
B) Price and Completion Schedule for Related Services(Form PG3-3B)					
1	Bailing out of trapped water caused by inundation or rain, by pump from foundation trenches.	60	hour	677.00	40,620.00
2	Hire Charge for engaging 7 (seven) members divers team for collecting and lifting sludge, solid compacted elements and semi solid elements from the invert of storm sewer/Box culvert/sluice gate etc. for removing the water blockage by diving. The diving team must be well equipped with proper safety such as Oxygen cylinder, gas mask, pumping arrangement etc all complete. The contractor will be liable for any accident for this purpose. So that they should be taken sufficient precaution to avoid any kind of accident. All complete as per direction of the Engineer-in-charge.	2	Day	29101.001	58,202.00
3	Dismantling, & removing of damaged valve, bend, reducer, check valve, elbow, and other accessories.	2	Item	20,000.00	40,000.00
4	Rent of tripod, MS plate and other accessories and gas cutter set, welding machine and all working and all equipment painting by epoxy enamel paint.	2	job	15,000.00	30,000.00
5	Related services(Installation of different size gate valve, reducer, bend etc and Testing & commissioning of suction line by engaged skilled & experienced Engineers, electro-mechanical technical team, welder and necessary equipment's, materials & tools etc.)	1	Job	110,000.000	110,000.00
6	Loading unloading carrying and site cleaning.	1	job	5,000.00	5,000.00

Sl. No.	Description of items(Goods)	Qty	Unit	Unit Rate (Tk.)	Total Amount (Tk.)
				Sub Total Tk(B)=	283,822.002
1	Deduction of salvage value(valve, flange & other accessories)	1	Item	35,000.000	35,000.000
				Sub Total Tk(B)=	248,822.002
				Grand Total Tk(A+B)=	994,972.002
				Say,	994,972.000
Taka(In Words): Nine Lakh Ninety Four Thousand Nine Hundred Seventy Two Point Zero Zero Only.					


 12/05/26
 মোঃ সাইফুর রহমান
 উপ-বিভাগীয় প্রকৌশলী
 পাগলা পয়ঃ শোধনাগার বিভাগ
 ঢাকা ওয়াশা।


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