

Munif Moin Engineers & Construction Co.**Priced Bill of Quantities (BOQ)****Unit Rate Basis**

Estimate by the Procuring Entity

Item No.	Group	Item Code (If any)	Description of Items of Works (specifications preferably built-in)	Unit	Quantity	Unit rates or prices (in figures) (BDT)	Unit rates or prices (in words) (BDT)	Amount (in figure) (BDT)	Amount (in words) (BDT)	I have seen
1	Civil	none	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	331.650	331.001	Three Hundred and Thirty-One point Zero Zero One	109776.482	One Lakh Nine Thousand Seven Hundred and Seventy-Six point Four Eight Two	I have seen
2	Civil	none	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	232.650	154.001	One Hundred and Fifty-Four point Zero Zero One	35828.333	Thirty-Five Thousand Eight Hundred and Twenty-Eight point Three Three Three	I have seen
3	Civil	none	Repairing of water line leakage for the supply depositing and compaction of fine sand back filling (FM 0.8) at all required depth in accordance with the technical specification and direction of Engineering in charge, and standard detail drawings for all water pipe line diameters.	cum	91.580	578.001	Five Hundred and Seventy-Eight point Zero Zero One	52933.332	Fifty-Two Thousand Nine Hundred and Thirty-Three point Three Two	I have seen
4	Civil	none	Extra over item 1 for completing temporary reinstatement of rigid and flexible paved road by compacted sand (FM 1.2) of 75 mm thick and one layer brick soling by full burned 1st class bricks of appropriate size (excavated bricks of proper sizes and quality is allowed to use) of the existing surfaced road in accordance with the technical specification and direction of Engineering in charge, and standard detail	sqm	33.000	74.001	Seventy-Four point Zero Zero One	2442.033	Two Thousand Four Hundred and Forty-Two point Zero Three Three	I have seen

			drawing for all water pipeline of any diameters for the type of road Surface given below. Asphalt/concrete road surface							
5	Civil	none	Dismantle of R.C.C. Road and Removal of debris to a safe distance	cum	6.600	2790.001	Two Thousand Seven Hundred and Ninety point Zero Zero One	18414.007	Eighteen Thousand Four Hundred and Fourteen point Zero Zero Seven	I have seen
6	Civil	none	Shore protection work during excavation in foundation trenches to protect loss due to damage of property by Palisading beyond 1.5 m depth accepted by the Engineer [the rate is including cost of vertical post]	sqm	90.000	814.001	Eight Hundred and Fourteen point Zero Zero One	73260.090	Seventy-Three Thousand Two Hundred and Sixty point Zero Nine	I have seen
7	Civil	none	300mm dia CI Dresser-Coupling in/c Nut-bolts	each	6.000	3019.001	Three Thousand AND Nineteen point Zero Zero One	18114.006	Eighteen Thousand One Hundred and Fourteen point Zero Zero Six	I have seen
8	Civil	none	200mm dia CI Dresser-Coupling in/c Nut-bolts	each	24.000	1668.001	One Thousand Six Hundred and Sixty-Eight point Zero Zero One	40032.024	Forty Thousand AND Thirty-Two point Zero Two Four	I have seen
9	Civil	none	150mm dia CI Dresser-Coupling in/c Nut-bolts	each	24.000	1411.001	One Thousand Four Hundred and Eleven point Zero Zero One	33864.024	Thirty-Three Thousand Eight Hundred and Sixty-Four point Zero Two Four	I have seen
10	Civil	none	100mm dia CI Dresser-Coupling in/c Nut-bolts	each	12.000	951.001	Nine Hundred and Fifty-One point Zero Zero One	11412.012	Eleven Thousand Four Hundred and Twelve point Zero One Two	I have seen
11	Civil	none	225X225X225mm Tee	each	5.000	5345.001	Five Thousand Three Hundred and Forty-Five point Zero Zero One	26725.005	Twenty-Six Thousand Seven Hundred and Twenty-Five point Zero Zero Five	I have seen
12	Civil	none	225X160X225mm Tee	each	4.000	3900.001	Three Thousand	15600.004	Fifteen Thousand	I have

							Nine Hundred point Zero Zero One		Six Hundred point Zero Zero Four	seen
13	Civil	none	160X110X160mm Tee	each	3.000	2460.001	Two Thousand Four Hundred and Sixty point Zero Zero One	7380.003	Seven Thousand Three Hundred and Eighty point Zero Zero Three	I have seen
14	Civil	none	90° PVC bend 225mm dia	each	4.000	4888.001	Four Thousand Eight Hundred and Eighty- Eight point Zero Zero One	19552.004	Nineteen Thousand Five Hundred and Fifty- Two point Zero Zero Four	I have seen
15	Civil	none	90° PVC bend 160mm dia	each	4.000	2114.001	Two Thousand One Hundred and Fourteen point Zero Zero One	8456.004	Eight Thousand Four Hundred and Fifty- Six point Zero Zero Four	I have seen
16	Civil	none	8 inch Clamp	each	30.000	500.001	Five Hundred point Zero Zero One	15000.030	Fifteen Thousand point Zero Three	I have seen
17	Civil	none	6 inch Clamp	each	21.000	350.001	Three Hundred and Fifty point Zero Zero One	7350.021	Seven Thousand Three Hundred and Fifty point Zero Two One	I have seen
							Grand Total:	496139.414	Four Lakh Ninety-Six Thousand One Hundred and Thirty- Nine point Four One Four	

This Priced Bill of Quantities (BOQ) is Electronically Signed by Mr. Mohammad Rahman on behalf of Munif Moin Engineers & Construction Co.

Munif Moin Engineers & Construction Co.			
Tenderer's Quoted Price			
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Total Estimated Cost (BDT)	Percentage (-5% to +5%)	Offered Amount (in figures) (BDT)	Offered Amount (in words) (BDT)
496139.408	-5.000	471332.438	Four Lakh Seventy-One Thousand Three Hundred and Thirty-Two point Four Three Eight
	Grand Total:	471332.438	Four Lakh Seventy-One Thousand Three Hundred and Thirty-Two point Four Three Eight

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