

MM Enterprise

Priced Bill of Quantities (BOQ)

Unit Rate Basis

Estimate by the Procuring Entity

Item no.	Group	Item Code (if any)	Description of Item	Unit	Quantity	Unit rates or prices (in figures) (BDT)	Unit rates or prices (in words) (BDT)	Amount (in figure) (BDT)	Amount (in words) (BDT)	Select 'YES' to see the Grand Total
1	-	N/A	Cleaning and removing inside rust from existing old GI pipe of different dia meter etc. All completed as per direction of Engineer- in charge.	m	148.000	4.101	Four Point One Zero One	606.948	Six Hundred And Six Point Nine Four Eight	Yes
2	-	N/A	Supporting, lifting and fixing of food grade plastic Over head water reservoir/tank including all necessary fittings, hardware and consumables etc. all complete approved and accepted by the Engineer-in-charge. 1000 liter capacity	each	2.000	11998.001	Eleven Thousand Nine Hundred And Ninety-Eight Point Zero Zero One	23996.002	Twenty-Three Thousand Nine Hundred And Ninety-Six Point Zero Zero Two	Yes
3	-	N/A	Supplying, fitting and fixing of G.I. pipe with all special fittings, such as bends, elbows, sockets, reducing sockets, Tee, unions, jam-nuts etc. including cutting trenches where necessary and fitting the same with earth duly rammed and fixing in walls with holder bats and making hole in floors, walls and consequent mending good the damages etc. all complete in all respects approved and accepted by the Engineer- in- charge. 75 mm dia G.I. pipe with wall thickness 3.25 mm, outside dia meter min 86.5 mm, weight 7.22 kg/m, can withstand min 50 kg/cm hydraulic pressure.	m	72.000	2607.001	Two Thousand Six Hundred And Seven Point Zero Zero One	187704.072	One Lakh Eighty-Seven Thousand Seven Hundred And Four Point Zero Seven Two	Yes
4	-	N/A	50 mm dia G.I. pipe with wall thickness 3.65 mm outside diameter min 57.3 mm. Weight 5.38 kg/m, can withstand min 50 kg/cm ² hydraulic pressure.	m	42.000	1504.001	One Thousand Five Hundred And Four Point Zero Zero One	63168.042	Sixty-Three Thousand One Hundred And Sixty-Eight Point Zero Four Two	Yes
5	-	N/A	25 mm dia G.I. pipe with wall thickness 3.35 mm, outside diameter min 31.7 mm, weight 2.59 kg/m, can withstand min 50 kg/cm ² hydraulic pressure.	m	50.000	700.001	Seven Hundred Point Zero Zero One	35000.050	Thirty-Five Thousand Point Zero Five	Yes
6	-	N/A	"Supplying, fitting and fixing of best quality country made 12 mm bib cock made from copper or copper alloy, chromium plated. The faucet conforms BDS EN 200:2009. The faucet tap shall be free from any leakage, permeation and other abnormalities. The water hammer value shall be 1.47 Mpa or under. The faucet after it has been operated 100000 times it shall be free from a seat- leakage and shall satisfy the reverse flow preventing performance. The inside and outside surfaces of the faucet shall be smooth and be free from blowholes, fissures, remarkable flows or injurious defects. The chromium plating on the faucet shall be of class 2 grade 1. The final coating should be done with chromium of minimum 0.1 micron. The faucet shall be made leak proof and fixing in position with selected tape etc. , all complete approved and accepted by the Engineer- in- charge." Round headed CP Conceal Bib Cock short body	each	10.000	1172.000	One Thousand One Hundred And Seventy-Two	11720.000	Eleven Thousand Seven Hundred And Twenty	Yes
7	-	N/A	25 mm dia G.I. Union	each	18.000	274.001	Two Hundred And Seventy-Four Point Zero Zero One	4932.018	Four Thousand Nine Hundred And Thirty-Two Point Zero One Eight	Yes
8	-	N/A	50 mm dia G.I. Union	each	16.000	526.001	Five Hundred And Twenty-Six Point Zero Zero One	8416.016	Eight Thousand Four Hundred And Sixteen Point Zero One Six	Yes
9	-	N/A	75 mm dia G.I. Union	each	14.000	1157.001	One Thousand One Hundred And Fifty-Seven Point Zero Zero One	16198.014	Sixteen Thousand One Hundred And Ninety-Eight Point Zero One Four	Yes

10	-	N/A	25 mm brass gate valve	each	10.000	746.001	Seven Hundred And Forty-Six Point Zero Zero One	7460.010	Seven Thousand Four Hundred And Sixty Point Zero One	Yes
11	-	N/A	50 mm brass gate valve	each	10.000	1875.001	One Thousand Eight Hundred And Seventy-Five Point Zero Zero One	18750.010	Eighteen Thousand Seven Hundred And Fifty Point Zero One	Yes
12	-	N/A	75 mm brass gate valve	each	8.000	5139.001	Five Thousand One Hundred And Thirty-Nine Point Zero Zero One	41112.008	Forty-One Thousand One Hundred And Twelve Point Zero Zero Eight	Yes
13	-	N/A	25 mm brass float valve	each	12.000	626.001	Six Hundred And Twenty-Six Point Zero Zero One	7512.012	Seven Thousand Five Hundred And Twelve Point Zero One Two	Yes
14	-	N/A	75 mm dia water pressure redcing valve	each	2.000	28363.001	Twenty-Eight Thousand Three Hundred And Sixty-Three Point Zero Zero One	56726.002	Fifty-Six Thousand Seven Hundred And Twenty-Six Point Zero Zero Two	Yes
15	-	N/A	25 mm dia elbow	each	10.000	65.001	Sixty-Five Point Zero Zero One	650.010	Six Hundred And Fifty Point Zero One	Yes
16	-	N/A	25 mm dia Tee	each	10.000	70.001	Seventy Point Zero Zero One	700.010	Seven Hundred Point Zero One	Yes
17	-	N/A	25 mm dia socket	each	10.000	40.001	Forty Point Zero Zero One	400.010	Four Hundred Point Zero One	Yes
18	-	N/A	50 mm dia Elbow	each	10.000	150.000	One Hundred And Fifty	1500.000	One Thousand Five Hundred	Yes
19	-	N/A	50 mm dia tee	each	8.000	130.001	One Hundred And Thirty Point Zero Zero One	1040.008	One Thousand And Forty Point Zero Zero Eight	Yes
20	-	N/A	50 mm dia socket	each	10.000	100.001	One Hundred Point Zero Zero One	1000.010	One Thousand Point Zero One	Yes
21	-	N/A	75 mm dia elbow	each	10.000	450.001	Four Hundred And Fifty Point Zero Zero One	4500.010	Four Thousand Five Hundred Point Zero One	Yes
22	-	N/A	75 mm dia tee	each	8.000	400.001	Four Hundred Point Zero Zero One	3200.008	Three Thousand Two Hundred Point Zero Zero Eight	Yes
23	-	N/A	75 mm dia socket	each	8.000	280.000	Two Hundred And Eighty	2240.000	Two Thousand Two Hundred And Forty	Yes
24	-	N/A	Trade Tape	each	10.000	45.001	Forty-Five Point Zero Zero One	450.010	Four Hundred And Fifty Point Zero One	Yes
							Grand Total:	498981.280	Four Lakh Ninety-Eight Thousand Nine Hundred And Eighty-One Point Two Eight	

This Priced Bill of Quantities (BOQ) is Electronically Signed by Mr. Mohammad Kabir on behalf of MM Enterprise

MM Enterprise

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)
498981.280	-5.000	474032.216	Four Lakh Seventy-Four Thousand And Thirty-Two Point Two One Six
	Grand Total:	474032.216	Four Lakh Seventy-Four Thousand And Thirty-Two Point Two One Six

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