

NADIYA ENTERPRISE

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	N/A	NA	Demolisation of the existing RCC/CC/Brick sewer deckslab/foundation/ wall/railing /abutment/ beam etc.with soling under RCC/CC in bed, without disturbing the foundation soil and dumping the materials to a safe place as per direction of the Engineer.	CUM	21.540	1251.001	One Thousand Two Hundred and Fifty-One point Zero Zero One	26946.562	Twenty-Six Thousand Nine Hundred and Forty-Six point Five Six Two	I have seen
2	N/A	N/A	Earth work in excavation up to the required depth for pipeline chamber all kinds of soil, precautions necessary to avoid damage of under ground utility services, including removing the excavated earth & stacking the same to safe distance. de-watering machine will be install for maintain the excavation site to dry condition at all time and disposal of surplus excavated materials etc by daily labour. all complete as per direction of the Engineer.	CUM	269.270	171.351	One Hundred and Seventy-One point Three Five One	46139.684	Forty-Six Thousand One Hundred and Thirty-Nine point Six Eight Four	I have seen
3	N/A	N/A	Removal of Excavated Earth and clean the site for a smooth traffic movement during execution of the works and as per direction of the Engineer-in charge.	CUM	179.339	288.001	Two Hundred and Eighty-Eight point Zero Zero One	51649.811	Fifty-One Thousand Six Hundred and Forty-Nine point Eight One One	I have seen
4	N/A	N/A	a) Extra?over item I for supply and placing of saturated river sand back filling at all required depth in accordance with the technical specification and the standard detail drawing for all water pipe line diameters Bending and surrounding by River Saturated Sand (F.M 0.8)Bending and surrounding by River Saturated Sand (F.M 0.8)	CUM	89.399	503.001	Five Hundred and Three point Zero Zero One	44967.786	Forty-Four Thousand Nine Hundred and Sixty-Seven point Seven Eight Six	I have seen
5	N/A	N/A	Installation and laying of (uPVC) Unplasticized polyvinyl chloride/DI / PE /MS water pipelines (including supply of materials, fittings, Equipment described in schedule of requirement Annex -- Section?) in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for excavation in all kinds of soil,BFS/HBB/ Bituminous Rd CC RCC rd surface except rock to the full depth of trench required by the specifications, precautions necessary to avoid damage of underground utility services, 100 mm uPVC Pipe(C? class BS 3505)	M	120.000	449.649	Four Hundred and Forty-Nine point Six Four Nine	53957.880	Fifty-Three Thousand Nine Hundred and Fifty-Seven point Eight Eight	I have seen
6	N/A	N/A	150 mm uPVC Pipe(C? class BS 3505)	M	110.000	925.749	Nine Hundred and Twenty-Five point Seven Four Nine	101832.390	One Lakh One Thousand Eight Hundred and Thirty-Two point Three Nine	I have seen
7	N/A	N/A	125 mm brick work with first class bricks in cement sand (F.M. 1:2) mortar (1:6) and making bond with connected walls including necessary scaffolding raking out joints cleaning and soaking the bricks for at least 24 hours before use and washing of sand curing at least for 7 days in all floors including cost of water electricity and other charges etc. all complete and accepted by the Engineer.(Cement:CEM-II/A-M)In ground floor.	Sq.M	82.450	595.001	Five Hundred and Ninety-Five point Zero Zero One	49057.832	Forty-Nine Thousand AND Fifty-Seven point Eight Three Two	I have seen

8	N/A	N/A	Renewing plaster in/c damp proof treatment with chemical Desalt S-01 & Foam Lub or equivalent as per specification after stripping off old plaster including cleaning scaffolding etc. complete as per direction of the Engineer.	Sq.M	141.400	187.001	One Hundred and Eighty-Seven point Zero Zero One	26441.941	Twenty-Six Thousand Four Hundred and Forty-One point Nine Four One	I have seen
9	N/A	N/A	Mass concrete (1:3:6) in foundation or floor with cement sand (F.M. 1.2) and picked jhama chips including breaking chips screening mixing laying compacting to levels and curing for at least 7 days including the supply of water electricity and other charges and costs of tools and plants etc. all complete and accepted by the Engineer.(Cement: CEM-II/A-M)	Cum	3.540	4894.001	Four Thousand Eight Hundred and Ninety-Four point Zero Zero One	17324.764	Seventeen Thousand Three Hundred and Twenty-Four point Seven Six Four	I have seen
10	N/A	N/A	Extra over item 3/1 for the provision of Mild steel reinforcing rods(40grade) all in accordance with the technical specification and standard drawings. The rate to include for supply transportation cleaning of loose rust and bending cutting and fixing with G. I. Binding wire	kg	190.000	74.749	Seventy-Four point Seven Four Nine	14202.310	Fourteen Thousand Two Hundred and Two point Three One	I have seen
11	N/A	N/A	Mobilization, Demobilization and cleaning go the work site, removal of debris and other materials from inside the site, restoration of the finished ground surface, filling the surrounding ground surface removing, contractors materials shades, machinery etc from the work site after completion of the works up to satisfaction of the Engineer-in-charge.	Item	1.000	12950.001	Twelve Thousand Nine Hundred and Fifty point Zero Zero One	12950.001	Twelve Thousand Nine Hundred and Fifty point Zero Zero One	I have seen
							Grand Total:	445470.961	Four Lakh Forty-Five Thousand Four Hundred and Seventy point Nine Six One	

This Priced Bill of Quantities (BOQ) is Electronically Signed by Mrs. Nargis Kabir on behalf of NADIYA ENTERPRISE