

M/s.Arshi 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	civil	N/A	"Mobilization and cleaning site before commencing actual physical work and during contract period and demobilization after completion of the works under contract to be accepted by the Engineer-in-charge. This work shall also covers clayey cleaning and clearing, cutting or filling, dressing the project area on and in the ground to an extent that all the events of works of the project can be executed smoothly in a working environment with a particular attention on safety and security in all respects, and to stockpile the end outcome to a place for disposal agreed by the Engineer-in-charge, where, payments are to be based on ground area determined by the Engineer-in-charge and be proportionate to the percentage progress of work under contract as a whole in all respects and approved by the Engineer-in-charge "	sqm	142.112	218.001	Two Hundred And Eighteen Point Zero Zero One	30980.558	Thirty Thousand Nine Hundred And Eighty Point Five Five Eight	Yes
2	civil	N/A	Earth work in excavation in all kinds of soil for foundation trenches including layout, providing center lines, local benchmark pillars, levelling, ramming and preparing the base, fixing bamboo spikes and marking layout with chalk powder, providing necessary tools and plants, protecting and maintaining the trench dry etc., stacking, cleaning the	cum	72.360	168.001	One Hundred And Sixty-Eight Point Zero Zero One	12156.552	Twelve Thousand One Hundred And Fifty-Six Point Five Five Two	Yes

			excavated earth at a safe distance out of the area enclosed by the layout etc. all complete and accepted by the Engineer- in-charge, subject to submit method statement of carrying out excavation work to the Engineer-in-charge for approval. However, engineer?s approval shall not relieve the contractor of his responsibilities and obligations under the contract. Earthwork in excavation in foundation trenches up to 1.5 m depth and maximum 10 m lead							
3	civil	N/A	"Removing sludge or semi-liquid clay/substances etc. not suitable for pumping out or carrying by head load from the bottom of any marshy land, lake, ditch, pond by mixing fine local sand of minimum F.M. 0.8 to a proportion such that it can be carried to an intermediate point of disposal and cutting the same including stacking and spreading properly on a suitable place to dry in the sun for a certain days and dispose the dried sludge or clay to a safe distance etc. complete and accepted by Engineer-in-charge subject to submit method statement to the engineer in charge for carrying out the works including ultimate disposal of the sludge under this item for approval. However, engineer?s approval shall not relieve the ontractor of his responsibilities and obligations under the contract"	cum	5.740	1054.001	One Thousand And Fifty-Four Point Zero Zero One	6049.965	Six Thousand And Forty-Nine Point Nine Six Five	Yes
4	civil	N/A	"Sand filling in foundation trenches and plinth with sand having minimum F.M. 0.5 in 150 mm layers including leveling, watering and compaction to achieve minimum dry density of 95% with optimum moisture content (Modified proctor test) by ramming each layer up to finished level as per design supplied by the design office only, all complete and accepted by the Engineer-in-charge "	cum	28.944	1088.001	One Thousand And Eighty-Eight Point Zero Zero One	31491.100	Thirty-One Thousand Four Hundred And Ninety-One Point One	Yes

5	civil	N/A	Earth filling in foundation trenches and plinth in 150 mm layer with earth available within 90 m of the building site to achieve minimum dry density of 95% with optimum moisture content (Modified proctor test) including carrying watering, leveling, dressing and compacting to a specified percentage each layer up to finished level etc. all complete and accepted by Engineer-in-charge.	cum	43.416	207.001	Two Hundred And Seven Point Zero Zero One	8987.155	Eight Thousand Nine Hundred And Eighty-Seven Point One Five Five	Yes
6	civil	N/A	Cleaning and disposing of excavated earth from the construction site by truck or by any other means to a place within 30 km radius of the city or town area including loading & unloading at both ends, leveling and dressing the carried earth etc. complete and accepted by the Engineer-in-charge.	cum	28.944	756.001	Seven Hundred And Fifty-Six Point Zero Zero One	21881.692	Twenty-One Thousand Eight Hundred And Eighty-One Point Six Nine Two	Yes
7	civil	N/A	"Bailing out water by 1 cusec diesel operated pump including hire charge of pump, fuel, operator, spares and maintenance etc. all complete and accepted by the Engineer-in-charge."	Hr	30.000	677.001	Six Hundred And Seventy-Seven Point Zero Zero One	20310.030	Twenty Thousand Three Hundred And Ten Point Zero Three	Yes
8	civil	N/A	"Brick works with first class bricks with cement sand (F.M. 1:2) mortar (1:4) in exterior walls including filling the interstices with mortar, raking out joints, cleaning and socking the bricks at least for 24 hours before use and washing of sand, necessary scaffolding, curing at least for 7 days etc. all complete including cost of water, electricity and other charges (measurement to given as 250 mm width for one brick length and 375 mm for one brick and a half brick length) accepted by the Engineer-in-charge. (Cement: CEM-II/B-M) In ground floor"	sqm	11.470	10097.001	Ten Thousand And Ninety-Seven Point Zero Zero One	115812.601	One Lakh Fifteen Thousand Eight Hundred And Twelve Point Six Zero One	Yes
9	civil	N/A	"Brick on end edging with 1st class brick (BDS 208) including preparation of bed and filling the interstices with local sand, leveling, maintaining	Meter	1.000	152.001	One Hundred And Fifty-Two Point Zero Zero One	152.001	One Hundred And Fifty-Two Point Zero Zero One	Yes

			alignment and grid etc. all complete and accepted by the Engineer-in-charge. "							
10	civil	N/A	"Lean/ blinding concrete (1:3:6) in foundation or in floor with cement, sand (F.M. 1.2) and picked jhama brick chips including breaking of chips, screening, mixing, laying, compacting to required level and curing for at least 7 days including the supply of water, electricity, costs of tools & plants and other charges etc. all complete and accepted by the Engineer-in-charge. (Cement: CEM-II/B-M) Lean/ blinding concrete in foundation (1:3:6) with cement,brick chips and sand of F.M. 1.2 "	cum	0.050	9362.001	Nine Thousand Three Hundred And Sixty-Two Point Zero Zero One	468.100	Four Hundred And Sixty-Eight Point One	Yes
11	civil	N/A	"Mass concrete (1:2:4) in foundation or in floor with cement, sand (F.M. 1.2) and picked jhama brick chips including breaking of chips, screening, mixing, laying, compacting to required level and curing for at least 7 days including the supply of water, electricity, costs of tools & plants and other charges etc. all complete and accepted by Engineer-in-charge. (Cement: CEM-II / B-M Mass concrete in foundation (1:2:4) with brick chips and local sand of F.M. 1.2. "	cum	6.554	10504.001	Ten Thousand Five Hundred And Four Point Zero Zero One	68843.222	Sixty-Eight Thousand Eight Hundred And Forty-Three Point Two Two Two	Yes
12	civil	N/A	"Supplying and laying of single layer polythene sheet weighing one kilogram per 6.5 square meter in floor or anywhere below cement concrete complete in all respect and accepted by Engineer-in-charge. "	sqm	4.749	47.001	Forty-Seven Point Zero Zero One	223.207	Two Hundred And Twenty-Three Point Two Zero Seven	Yes
13	civil	N/A	"Stripping of unserviceable plaster including racking out joints, cleaning etc. "	sqm	30.000	31.001	Thirty-One Point Zero Zero One	930.030	Nine Hundred And Thirty Point Zero Three	Yes
14	civil	N/A	"Dismantling of plain concrete made of lime or cement and	cum	28.944	1647.001	One Thousand Six	47670.796	Forty-Seven Thousand	Yes

			removal of debris to a safe distance. "				Hundred And Forty-Seven Point Zero Zero One		Six Hundred And Seventy Point Seven Nine Six	
15	civil	N/A	"Scrapping of old mosses from wall and roof"	sqm	55.000	34.001	Thirty-Four Point Zero Zero One	1870.055	One Thousand Eight Hundred And Seventy Point Zero Five Five	Yes
16	civil	N/A	"Standard synthetic enamel paint of approved best quality and colour delivered from authorized local agent of the manufacturer in a sealed container, having high water resistance, high bondability, flexibility property; using specified brand thinner applying to metallic or wooden surface by brass/roller/spray in 2 coats over single coat anti-corrosive coating including cleaning, drying, making free from dirt, grease, wax, removing all chalked and scaled materials, all complete in all floors and accepted by the Engineer-in-charge."	sqm	14.179	229.001	Two Hundred And Twenty-Nine Point Zero Zero One	3247.005	Three Thousand Two Hundred And Forty-Seven Point Zero Zero Five	Yes
17	civil	N/A	Supplying and laying uPVC pipe for underground including fitting, fixing etc. all complete approved and accepted by the Engineer-in-charge. 150 mm dia with wall thickness 4.5 mm - 6.6 mm uPVC pipe	Meter	5.000	1416.001	One Thousand Four Hundred And Sixteen Point Zero Zero One	7080.005	Seven Thousand And Eighty Point Zero Zero Five	Yes
18	civil	N/A	"Hire Charge of road surface Cutter Machine for Heavy surfaced 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. Complete (As per item no 1 both site)."	Meter	165.000	92.001	Ninety-Two Point Zero Zero One	15180.165	Fifteen Thousand One Hundred And Eighty Point One Six Five	Yes

19	civil	N/A	Fitting fixing the following sizes of CI manhole covers during casting of R.C.C. manhole slabs as per drawing specification & direction of the E/C (CI cover will be supplied departmentally) (different dia)	each	55.000	801.001	Eight Hundred And One Point Zero Zero One	44055.055	Forty-Four Thousand And Fifty-Five Point Zero Five Five	Yes
20	civil	N/A	Temporary barricade	each	55.000	500.001	Five Hundred Point Zero Zero One	27500.055	Twenty-Seven Thousand Five Hundred Point Zero Five Five	Yes
21	civil	N/A	Supplying and spreading 1st class and picket bricks chips (LAA value not exceeding 40) including cost of bricks carrying, breaking into specified sizes including screening & specified sizes spreading uniformly on the road surface maintaining grade, camber and super elevation, etc. All complete as per direction of the E-I-C. 50mm downgraded.	cum	1.000	3800.001	Three Thousand Eight Hundred Point Zero Zero One	3800.001	Three Thousand Eight Hundred Point Zero Zero One	Yes
22	civil	N/A	Empty gunny bags/ Polymer bag to fill sand for load test	each	900.000	20.000	Twenty	18000.000	Eighteen Thousand	Yes
23	civil	N/A	"Minimum 12 mm thick cement sand (F.M. 1.2) plaster with neat cement finishing to dado with cement (1:4) up to 150 mm including washing of sand, finishing the edges and corners and curing at least for 7 days, cost of water, electricity, scaffolding and other charges etc. all complete in all respect as per drawing and accepted by the Engineer-in- charge. (Cement: CEM-II/B-M) Ground floor."	sqm	13.070	395.001	Three Hundred And Ninety-Five Point Zero Zero One	5162.663	Five Thousand One Hundred And Sixty-Two Point Six Six Three	Yes
24	civil	N/A	"Helper to carpenter/ painter/ plumber/ rod binder/ electrician/ polish mistry/ rig operator "	each	10.000	550.001	Five Hundred And Fifty Point Zero Zero One	5500.010	Five Thousand Five Hundred Point Zero One	Yes
							Grand Total:	497352.023	Four Lakh Ninety-Seven Thousand Three Hundred And Fifty-	

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This Priced Bill of Quantities (BOQ) is Electronically Signed by Mr. Md Assasdujaman on behalf of M/s.Arshi Enterprise