

M/S. Ehan Traders

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	32.3	Picking up of damaged/unserviceable terraced (lime concrete) floor or roof etc. and removal of debris to a safe distance.	sqm	984.989	65.001	Sixty-Five point Zero Zero One	64025.270	Sixty-Four Thousand AND Twenty-Five point Two Seven	I have seen
2	Civil	4.3	25 mm thick artificial patent stone (1:1.5:3) flooring with cement, best quality coarse sand (50% quantity of Sylhet sand or coarse sand of equivalent F.M. 2.2 and 50% best quality local sand of FM 1.2) and 12 mm down well graded stone chips, laying the concrete in alternate panels, compacting and finishing the top with neat cement and 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-in-charge. (Cement: CEM-II/B-M) In ground floor	sqm	1971.810	584.001	Five Hundred and Eighty-Four point Zero Zero One	1151539.012	Eleven Lakh Fifty-One Thousand Five Hundred and Thirty-Nine point Zero One Two	I have seen
3	Civil	17.1.2.2	Supply and application of waterproofing treatment to roofs and terraces using three coats of acrylic based fiber reinforced elastomeric liquid water proofing membrane conforming to relevant ASTM standards product available in market. Surface preparation shall include cleaning, drying, making free from dirt, grease, wax, removing all chalked and scaled	sqm	1969.978	1204.001	One Thousand Two Hundred and Four point Zero Zero One	2371855.482	Twenty-Three Lakh Seventy-One Thousand Eight Hundred and Fifty-Five point Four Eight Two	I have seen

			materials, fungus , mending the surface defects using sandpaper, filling cracks using suitable Crack Seal as necessary. First coat shall be diluted by 30% water and used as self- priming coat for the following two coats, achieving force coverage of 10sft/ltr. Incase of greater surface area, fiber mesh can be used in between the priming coat and second coat, followed by two more coats for better durability. All shall be completed as per manufacturer?s specifications & recommendations and accepted by the Engineer in charge.Rate for cover area greter than 500 sqm(with glass fiber mesh of 10 mm X 10 mm grid and weight 110 gm/sqm placed in between first two layers)							
4	Civil	26.43.2	Supplying different inside dia best quality uPVC soil, waste and ventilation pipe having specific gravity 1.35 - 1.45, wall thickness 2.5 mm - 3.0 mm, and other physical, chemical, thetal, fire resistivity properties etc. as per BSTI approved manufacturer standards or ASTM, BS/ISO/IS standards fitting and fixing in position with sockets, bends, of uPVC Pipe with all accessories such as Round grating /domed roof grating bands, sockets etc. approved and accepted by the Engineer- in- charge.100 mm inside dia wall thickness 3.4- 4.0 mm	m	100.000	881.001	Eight Hundred and Eighty- One point Zero Zero One	88100.100	Eighty- Eight Thousand One Hundred point One	I have seen
							Grand Total:	3675519.864	Thirty-Six Lakh Seventy- Five Thousand Five Hundred and Nineteen point Eight Six	

This Priced Bill of Quantities (BOQ) is Electronically Signed by Mr. Md. Rahman on behalf of M/S. Ehan Traders