

M/s D.S.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	Civil Works	2.16	Site development/Improvement by carted earth or dredged sand, sandy silt (free from any organic, foreign, environmental hazardous substances) carried by head or truck or any other means including cost of cutting or by dredging of sand, sandy silt, all; including local carrying, placing the earth/sand, sandy silt in the designated area, maintaining slopes, breaking lumps, levelling and dressing in layers up to finished level etc. all complete as per direction and accepted by the engineer in charge.	cum	43.650	481.001	Four Hundred and Eighty-One point Zero Zero One	20995.694	Twenty Thousand Nine Hundred and Ninety-Five point Six Nine Four	I have seen
2	Civil Works	4.28	25 mm thick artificial patent stone (1:2:4) 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 brick chips including breaking chips, screening, 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/A-M) In ground floor	sqm	27.880	566.001	Five Hundred and Sixty-Six point Zero Zero One	15780.108	Fifteen Thousand Seven Hundred and Eighty point One Zero Eight	I have seen
3	Civil Works	32.1	Stripping of unserviceable plaster including racking out joints, cleaning etc.	sqm	316.360	31.001	Thirty-One point Zero Zero One	9807.476	Nine Thousand Eight Hundred and Seven point Four Seven Six	I have seen
4	Civil Works	15.1.2	Minimum 12 mm thick cement sand (F.M. 1.2) plaster with neat cement finishing to plinth wall with cement (1:4) up to 150 mm below ground level including	sqm	316.360	316.001	Three Hundred and Sixteen	99970.076	Ninety-Nine Thousand Nine Hundred	I have seen

			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/A-M) ground floor.				point Zero Zero One		and Seventy point Zero Seven Six	
5	Civil Works	4.1	Brick works with first class bricks with cement sand (F.M. 1:2) mortar (1:6) in foundation and plinth, filling the joints/interstices fully with mortar, racking out the joints, cleaning and soaking the bricks at least for 24 hours before use and curing at least for 7 days etc. all complete including cost of water, electricity and other charges and accepted by the Engineer-in-charge. (Cement: CEM-II/A-M)	cum	1.980	7529.001	Seven Thousand Five Hundred and Twenty-Nine point Zero Zero One	14907.422	Fourteen Thousand Nine Hundred and Seven point Four Two Two	I have seen
6	Civil Works	32.43.2	Renewing of Exterior premium acrylic emulsion paint of approved brand and quality	sqm	329.650	177.001	One Hundred and Seventy-Seven point Zero Zero One	58348.380	Fifty-Eight Thousand Three Hundred and Forty-Eight point Three Eight	I have seen
7	Civil Works	32.41.1	Renewing of Interior standard acrylic emulsion paint (Plastic) to walls and ceiling: 2 coat	sqm	147.400	155.001	One Hundred and Fifty-Five point Zero Zero One	22847.147	Twenty-Two Thousand Eight Hundred and Forty-Seven point One Four Seven	I have seen
8	Civil Works	32.45.1	Renewing of standard synthetic enamel paint to door-windows frame and shutter: 2 coat	sqm	95.540	183.001	One Hundred and Eighty-Three point Zero Zero One	17483.916	Seventeen Thousand Four Hundred and Eighty-Three point Nine One Six	I have seen
9	Civil Works	21.2	Supplying, fitting and fixing steel grill fencing of any design and shape made with 19 mm x 6 mm box tube (box made with 2 nos. 19 mm x 19 mm x 6 mm angle by continuous welding) placed vertically @ 150 mm c/c and welding the said vertical boxes with two Nos. horizontal 25 x 25 x 6 mm angle box (made with 2 Nos. 25 x 25 x 6 mm angle by welding), placing one at bottom and another at top and again fitting & fixing by welding the said horizontal tube box (with vertical 38 mm x 38 mm x 6 mm angle box post made with 2 nos.	cum	21.190	5254.001	Five Thousand Two Hundred and Fifty-Four point Zero Zero One	111332.281	One Lakh Eleven Thousand Three Hundred and Thirty-Two point Two Eight One	I have seen

			38 mm x 38 mm x 6 mm angle by welding) provided @ 1800 mm c/c including embedding the tube box post in brick R.C.C. pillar or core wall up to 375 mm depth after cutting grooves in wall/pillar including mending good the damages with C.C. (1:2:4) and finishing, curing, 2 coats of approved synthetic enamel paint over a coat of anti-corrosive paint etc. all complete as per design, drawing and accepted by the Engineer-in-charge. (Rate is excluding the cost of painting)							
10	Civil Works	19.2.1	Supplying, fitting, fixing, and installation of ordinary type M.S. gate (double leaf) of any design and shape with 38 x 38 x 6 mm M.S. Angle outer frame having 16 mm dia M.S. rod placed vertically @ 75 mm c/c. at bottom part and top part (200 mm long arrows) and also placed horizontally at bottom for interconnection of 16 mm dia M.S. rod placed vertically as per design, the top part covered with 18 BWG M.S. sheet and fixed with 4 nos. 38 mm x 6 mm F.I. bars placed diagonally and 4 Nos. 38 mm x 6 mm F.I. bars placed horizontally and vertically all passing through the center, providing locking arrangements on 3 mm thick M.S. plate one for main gate and one for minimum 600 mm x 1025 mm pocket gate with 38 mm x 38 mm x 6 mm M.S. angle and 16 mm dia M.S. rod placed vertically @ 75 mm c/c, providing 38 mm x 38 mm x 6 mm M.S. angle clamps fitted and fixed with the outer frame of the main gate, the clamp being embedded in R.C.C. or R.C.C. core pillar with cement concrete (1:2:4) in masonry including cutting holes and mending good the damages, finishing, curing etc. including riveting, welding as and where necessary, painting two coats with approved quality of synthetic enamel paint over a coat of priming of anti-corrosive paint etc. all complete as per drawing, design and accepted by the Engineer-in-charge(Rate is excluding the cost of paint).	Nos	15.610	6667.001	Six Thousand Six Hundred and Sixty-Seven point Zero Zero One	104071.886	One Lakh Four Thousand AND Seventy-One point Eight Eight Six	I have seen
11	Civil Works	32.78	Cleaning, washing, brooming and taking away of debris from the site during and or after the completion of the repair works in all heights by truck or by any other means as per direction of the engineer-in-charge	cum	23.380	808.001	Eight Hundred and Eight point Zero Zero One	18891.063	Eighteen Thousand Eight Hundred and Ninety-One point Zero Six Three	I have seen

