

M/S SHADIN 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	32.6.1.1	Dismantling of R.C.C. beam, lintel, column, drop wall, sun shade from any height and removal of debris to a safe distance.	cum	3.807	3928.001	Three Thousand Nine Hundred and Twenty-Eight point Zero Zero One	14953.900	Fourteen Thousand Nine Hundred and Fifty-Three point Nine	I have seen
2	civil	32.5.1.2	Dismantling of unserviceable/damaged brick works (with cement or lime mortar) of thickness 75/125 mm in foundation and superstructure and removal of debris to a safe distance.	sqm	23.234	62.001	Sixty-Two point Zero Zero One	1440.531	One Thousand Four Hundred and Forty point Five Three One	I have seen
3	civil	3.1.1	One layer brick flat soling in foundation or in floor with first class/picked jhama bricks including preparation of bed and filling the interstices with local sand, levelling etc. complete and accepted by the Engineer-in-charge	sqm	40.892	636.001	Six Hundred and Thirty-Six point Zero Zero One	26007.353	Twenty-Six Thousand AND Seven point Three Five Three	I have seen
4	civil	3.7	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	40.892	47.001	Forty-Seven point Zero Zero One	1921.965	One Thousand Nine Hundred and Twenty-One point Nine Six Five	I have seen
5	civil	7.1.2	Reinforced cement concrete works with minimum cement content relates to mix ratio 1:2:4 having maximum water cement	cum	5.192	10651.001	Ten Thousand Six Hundred and Fifty-One point	55299.997	Fifty-Five Thousand Two Hundred and Ninety-	I have seen

Attested

মোঃ দেলোয়ার হোসেন
সহকারী প্রকৌশলী
নির্মাণ (সিভিল) বিভাগ
ঢাকা ওয়ারহাউস

Attested

৩/০৪/১৫
মোঃ দেলোয়ার হোসাইন
সহকারী প্রকৌশলী
নির্মাণ (সিভিল) বিভাগ
ঢাকা ওয়ার্ড

ratio = 0.45 and minimum fcr = 26 MPa, satisfying a specified compressive strength $f_c = 19$ MPa at 28 days on standard cylinders as per standard practice of Code ACI/BNBC/ASTM, cement conforming to BDS EN-197-1-CEM-I, 52.5N (52.5 MPa) / ASTM-C 150 Type I, best quality sand [50% quantity of best local sand (F.M. 1.2) and 50% quantity of Sylhet sand or coarse sand of equivalent F.M. 2.2] and 20 mm down well graded picked jhama brick chips conforming to ASTM C-33 including conducting necessary tests, breaking chips and screening, making and placing shutter in position maintaining true to plumb, making shutter water-tight properly, placing reinforcement in position; mixing in standard mixer machine with hopper fed by standard measuring boxes, casting in forms, compacting by vibrator machine and curing at least for 28 days, removing centering-shuttering after specified time approved; including cost of water, electricity, other charges etc. all complete, approved and accepted by the Engineer-in-charge. (Rate is excluding laboratory test fees, the cost of reinforcement and its fabrication, placing, binding etc. and the cost of shuttering & centering). Pedestal, column, column capital, lift wall and wall up to ground floor

Zero Zero One

Nine point Nine Nine Seven

6	civil	3.5.2	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	cum	6.231	10458.001	Ten Thousand Four Hundred and Fifty-Eight point	65163.804	Sixty-Five Thousand One Hundred and Sixty-Three point Eight Zero Four	I have seen
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			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 floor (1:2:4) with brick chips and local sand of F.M. 1.2.				Zero Zero One			
7	civil	7.18.3	FORMWORK (Wooden) for boundary wall, gate, centry post etc. Centering and shuttering, including strutting, propping etc. and removal of form for: Padestals, column, wall	sqm	71.846	526.001	Five Hundred and Twenty-Six point Zero Zero One	37791.068	Thirty-Seven Thousand Seven Hundred and Ninety-One point Zero Six Eight	I have seen
8	civil	2.10.1	Sand filling in foundation trenches and plinth with sand having F.M. 0.5 to 0.8 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	50.302	1088.001	One Thousand AND Eighty-Eight point Zero Zero One	54728.626	Fifty-Four Thousand Seven Hundred and Twenty-Eight point Six Two Six	I have seen
9	civil	4.15	"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 "	sqm	126.766	1373.001	One Thousand Three Hundred and Seventy-Three point Zero Zero One	174049.845	One Lakh Seventy-Four Thousand AND Forty-Nine point Eight Four Five	I have seen
10	civil	32.1	Stripping of unserviceable plaster	sqm	357.990	31.001	Thirty-One point	11098.048	Eleven Thousand	I have

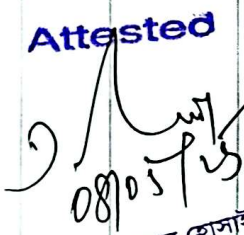
Attested

08/05/25
মোঃ দেলোয়ার হোসাইন
সহকারী প্রকৌশলী
নির্মাণ (সিভিল) বিভাগ
ঢাকা ওয়ার্ড

			including racking out joints, cleaning etc.				Zero Zero One		AND Ninety- Eight point Zero Four Eight	seen
11	civil	15.1.2	Minimum 12 mm thick cement sand (F.M. 1:2) plaster (1:4) with fresh cement to outer surface of wall, finishing the corner and edges including washing of sand, cleaning the surface, 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	357.993	335.001	Three Hundred and Thirty-Five point Zero Zero One	119928.013	One Lakh Nineteen Thousand Nine Hundred and Twenty-Eight point Zero One Three	I have seen
12	civil	08.1.2	Grade 400 (RB 400 /RB 400W: complying BDS ISO 6935-2:2006) ribbed or deformed bar produced and marked according to Bangladesh standard, with minimum yield strength, $f_y (R_{eH}) = 400$ MPa but f_y not exceeding 450 MPa and whatever is the yield strength within allowable limit as per BNBC/ACI 318, the ratio of ultimate tensile strength f_u to yield strength f_y , shall be at least 1.25 and minimum elongation after fracture and minimum total elongation at maximum force is 16% and 8% respectively : up to ground floor.	kg	749.840	121.001	One Hundred and Twenty-One point Zero Zero One	90731.390	Ninety Thousand Seven Hundred and Thirty-One point Three Nine	I have seen
13	civil	16.2.1	Standard synthetic enamel paint of approved best quality and colour delivered from authorized local agent of the manufacturer (Berger jhlik synthetic enamel/Elite quick drying/Asian decora synthetic enamel or equivalent brand) in a sealed container, having high water resistance, high bondability, flexibility property; using specified brand thinner	sqm	10.967	229.001	Two Hundred and Twenty-Nine point Zero Zero One	2511.454	Two Thousand Five Hundred and Eleven point Four Five Four	I have seen

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নির্মাণ (সিভিল) বিভাগ
ঢাকা ওয়ার্ড।

			applying to metallic or wooden surface by brass/roller/spray machine 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.							
14	civil	21.9	Supplying, fitting and fixing 12 BWG barbed wire fencing in a circular shape of 600 mm dia and 100 mm pitch fitted with MS rod casing (made by 8 nos. 10 mm dia plain bar in a circular pattern and placed at equal interval), 38 x 38 x 6 mm M.S. angle post (300 mm embedded in R.C.C. or in brick work with a cement concrete base of 75 mm x 75 mm x 300 mm) and 600 mm vertical and 450 mm inclined placed @ 3.0 m c/c including straightening, binding the joints with 18 BWG wire, making holes in the angle etc. including supply of all necessary materials complete in all respect and accepted by the Engineer-in-charge. (Rate is excluding the cost of Painting).	m	67.378	2553.001	Two Thousand Five Hundred and Fifty-Three point Zero Zero One	172016.101	One Lakh Seventy-Two Thousand AND Sixteen point One Zero One	I have seen
15	Attested  মোঃ দেলোয়ার হোসাইন সিভিল প্রকৌশলী নির্মাণ (সিভিল) বিভাগ ঢাকা ওয়ার্ড		Exterior standard acrylic emulsion paint of approved best quality and color having water resisting properties and resistance properties against fungi, fading & flaking delivered from authorized local agent of the manufacturer in a sealed container; applying to exterior surface with surface preparation including cleaning, drying, making free from dirt, grease, wax, removing all chalked and scaled materials, fungus, mending good the surface defects using sand paper and necessary scaffolding;	sqm	357.993	283.001	Two Hundred and Eighty-Three point Zero Zero One	101312.377	One Lakh One Thousand Three Hundred and Twelve point Three Seven Seven	I have seen

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১৬ মোঃ মেল্লোয়ার হোসাইন
সহকারী প্রকৌশলী
নির্মাণ (সিভিল) বিভাগ
ঢাকা শ্রমাসা।

applying necessary exterior sealer of specified brand on prepared surface; then applying necessary exterior putty of specified brand for levelling, spot filling, crack filling and cutting by sand paper/zero water paper; finally applying 2 coats of exterior emulsion paint spreading by brush/roller/spray & necessary scaffolding etc. upto desired finishing, elapsing specified time for drying or recoating; all complete in all floors and accepted by the Engineer-in-charge.

Average 100 mm thick finished lime terracing with 20 mm down graded first class brick chips (khoa), surki from 1st class bricks and minimum lime content 500 kg per 2.83 cubic meter (stone lime brought at site, not being powdered in open air and to be slaked in presence of engineer-in-charge and to be measured in volume three days after slaking for using in the mix) in the proportion 7:2:2 (brick chips : surki : lime) including preparation of the mix on the ground by making a suitable platform under proper polythene cover. Cutting the mix twice daily with limewater (1:10) at least for 7 days until the mix attain desirable consistency. Laying the mix in proper slope, beating the same with standard ?koppa? for minimum 7 days to gain maximum consolidation, making ghoondy and neat finishing with lime Surki mortar (1:2) and curing for 21 days providing polythene cover after each day work and cleaning etc. complete in all respect accepted by the Engineer-in-charge. 1st Floor

cum

4.935

19206.001

Nineteen Thousand Two Hundred and Six point Zero Zero One

94781.615

Ninety-Four Thousand Seven Hundred and Eighty-One point Six One Five

I have seen

17	civil	32.111	Taking out old unserviceable MS window shutter/grill etc. All completed as per direction of Engineer- in charge.	each	6.000	202.001	Two Hundred and Two point Zero Zero One	1212.006	One Thousand Two Hundred and Twelve point Zero Zero Six	I have seen
18	civil	14.7.1.1	Supplying, fitting and fixing of aluminium sliding window as per the U.S. Architectural Aluminium Manufacturer's Association (AAMA) standard specification and BDS 1879:2014 having minimum 1.2 mm thick outer bottom (size 75.50 mm, 32mm, 0.605 kg/m), minimum 1.2 mm thick outer top (size 75.50 mm, 28.50 mm, 0.705 kg/m), minimum 1.2 mm thick shutter top (size 33 mm, 26.80 mm, 0.42 kg/m), minimum 1.2 mm thick shutter bottom (size 60mm, 24.40 mm, 0.589 kg/m), minimum 1.2 mm thick outer side (size 75.50 mm, 19.90 mm, 0.52 kg/m), minimum 1.2 mm thick shutter lock (size 49.20 mm, 25.80 mm, 0.543 kg/m) and minimum 1.2 mm thick inter lock (size 34.40 mm, 32.13 mm, 0.562 kg/m) sections all aluminium members will be anodized to aluminium bronze/silver/ss/black colour with a coat not less than 15 microns in thickness or powder coated to any colour with a coat not less than 25 microns in thickness and density of 4 mg per square cm etc. including all accessories like sliding door key lock, sliding door wheel, sliding door mohiar, sliding door neoprene, bolts and nuts including sealants, keeping provision for fitting 5 mm thick glass including labour charge for fitting of accessories, making grooves and mending good damages, carriage, and electricity	sqm	4.461	3814.001	Three Thousand Eight Hundred and Fourteen point Zero Zero One	17014.258	Seventeen Thousand AND Fourteen point Two Five Eight	I have seen

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[Signature]
08/05/25

মোঃ দেলোয়ার হোসাইন
সহকারী প্রকৌশলী
নির্মাণ (সিভিল) বিভাগ
ঢাকা ওয়াশা।

			complete in all respect as per drawing and accepted by the Engineer-in-charge. Anodized to any colour							
19	civil	13.4.1	Supplying, fitting, fixing window grills of any design made with 25 mm x 6 mm F.I. bar @ 100 mm c/c as both outer and inner section; including fabrication, welding, cost of electricity workshop charges, carriage, cutting grooves, mending good the damages, tools and plants, finished with anti-corrosive painting (Red-Oxide) etc. complete for all floors accepted by the Engineer-in-charge. (Total weight per sqm should be approx. 19 kg and add or deduct @ Tk. 100.00 for each kg/sqm excess or less respectively)	sqm	4.461	2798.001	Two Thousand Seven Hundred and Ninety-Eight point Zero Zero One	12481.882	Twelve Thousand Four Hundred and Eighty-One point Eight Two	I have seen
20	civil	14.16.1.4.1	Supplying, fitting and fixing in Aluminium door frames, windows, partitions and curtain wall distortion free glass of approved quality and shade including cost of fitting fixing all necessary accessories etc. complete in all respect as per drawing and accepted by the Engineer-in-charge. 5 mm thick reflective glass	sqm	4.461	1659.001	One Thousand Six Hundred and Fifty-Nine point Zero Zero One	7400.803	Seven Thousand Four Hundred point Eight Zero Three	I have seen
21	civil	14.16.1.4.2	Supplying, fitting and fixing M.S. door shutters made with 38 mm x 38 mm x 6 mm angle outer frame, inner member 25 mm x 6 mm F.I. bar, cladding with 16 BWG M.S. sheet, 04 nos 75 mm long hinge, 02 nos. locking arrangement with 50 mm x 50 mm x 6 mm M.S. angle chowkat including all charges for welding, riveting etc. including cost of supplying all essential fittings like iron hinges, socket bolts, clamps, for fitting and fixing the frame, making	sqm	6.506	7636.001	Seven Thousand Six Hundred and Thirty-Six point Zero Zero One	49679.823	Forty-Nine Thousand Six Hundred and Seventy-Nine point Eight Two Three	I have seen

Attested

(Signature)

মোঃ দেওয়ান হোসাইন
সহকারী প্রকৌশলী
নির্মাণ (সিভিল) বিভাগ
ঢাকা ওয়াশা।

			necessary holes in brick walls and R.C.C works and fitting with C.C. (1:2:4) and mending good the damages including all cost of carriage, workshop charges, electricity and labour for fittings, fixing, curing etc. all complete and accepted by the Engineer-in-charge. (Rate is excluding the costs of painting).							
22	civil	26.7.1	Supplying, fitting and fixing of Bangladesh pattern, long pan with foot-rest. examined from a distance of 60 cm, the outer surface shall not show to the unaided eye, blemishes or defects in excess of those listed in BDS standard. The mean value of water absorption shall not be greater than 0.5% of the ware when dry. When tested with chemical solutions (Acetic acid, Citric acid, Detergent, Hydrochloric acid, Sodium hydroxide, Sodium stearate and Sulfuric acid of various strength) as per BDS1162:2014 procedure, none of the test pieces should suffer any loss of reflectivity on the glaze. There shall be no crazing and no stain on the ware. The materials used for making glaze shall not contain lead compound. In case of certain coloring oxides used for making colored glaze, the lead content, if any, shall not exceed 5 percent of the weight of the glaze materials. Appliances shall be clearly and indelibly marked at a prominent place, visible even after the appliances are installed with the following: a) manufacturer's name and/or registered trademark, b) the number of Bangladesh standard and c) country of origin. Each product	Nos	1.000	2049.001	Two Thousand AND Forty-Nine point Zero Zero One	2049.001	Two Thousand AND Forty-Nine point Zero One	I have seen

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08/05/15
 মোঃ দেলোয়ার হোসাইন
 সহকারী প্রকৌশলী
 নির্মাণ (সিভিল) বিভাগ
 ঢাকা ওয়াশা।

			shall also be marked with the BSTI Certification Mark. The sanitary ware shall conform BDS1162:2014. The glaze shall be thoroughly fused to body. The minimum thickness of body at any section shall be 5 mm. When assembled together and when The fixture should be placed in position preparing the base of pan with cement mortar (1:4) and with wire mesh or rods, if necessary in all floors including making holes wherever required and mending good the damages and fitting, fixing, finishing etc. complete with all necessary fittings and connections approved and accepted by the Engineer- in- charge.							
23	civil	26.9	Supplying, fitting and fixing of plastic low-down of any color, on walls or directly over water closet with necessary accessories, making holes wherever required and mending good the damages and fitting, fixing & finishing etc. complete with all necessary fittings and connections approved and accepted by the Engineer- in- charge.	Nos	1.000	2430.001	Two Thousand Four Hundred and Thirty point Zero Zero One	2430.001	Two Thousand Four Hundred and Thirty point Zero Zero One	I have seen
24	Elec	1.6.1.1	CONCEALED CONDUIT WIRING Concealed conduit wiring for following point looping at the switch board with earth terminal including circuit wiring with IC-2x1.5 sq.mm PVC insulated and sheathed stranded cable (BYM) & 1.5 sq.mm PVC insulated green/white coloured ECC wire (BYA) through Cables manufactured by Eastern Cables Ltd or equivalent approved by the Engineering-in-Charge. a) Light/ Exhaust or Wall bracket Light Point	each	6.000	1372.001	One Thousand Three Hundred and Seventy-Two point Zero Zero One	8232.006	Eight Thousand Two Hundred and Thirty-Two point Zero Zero Six	I have seen

Attested

08/05/15

মোঃ দেলোয়ার হোসাইন
সহকারী প্রকৌশলী
নির্মাণ (সিভিল) বিভাগ
ঢাকা ওয়াসা।

25	Elec	1.6.1.2	CONCEALED CONDUIT WIRING Concealed conduit wiring for following point looping at the switch board with earth terminal including circuit wiring with IC-2x1.5 sq.mm PVC insulated and sheathed stranded cable (BYM) & 1.5 sq.mm PVC insulated green/white coloured ECC wire (BYA) through Cables manufactured by Eastern Cables Ltd or equivalent approved by the Engineering-in-Charge.b) Fan Point	each	2.000	1372.001	One Thousand Three Hundred and Seventy-Two point Zero Zero One	2744.002	Two Thousand Seven Hundred and Forty-Four point Zero Zero Two	I have seen
26	Elec	1.10.1.1	Concealed conduit wiring with following PVC insulated and sheathed stranded cable (BYM) & PVC insulated green/white coloured ECC wire (BYA) through PVC conduit (Lira brand or equivalent product of other reputed manufacturer) complete with 18 SWG GP sheet. Cables manufactured by Eastern Cables Ltd or equivalent approved by the Engineering-in-Charge.a) 1C-2x1.5 sq. mm. (BYM) cable with 1.5 sq. mm (BYA) ECC wire through PVC pipe of min. inner dia 16 mm having wall thickness of 1.5 mm	rm	100.000	208.001	Two Hundred and Eight point Zero Zero One	20800.100	Twenty Thousand Eight Hundred point One	I have seen

Attested

[Signature]
08/05/25

মোঃ দেলোয়ার হোসাইন
 সহকারী প্রকৌশলী
 নির্মাণ (সিভিল) বিভাগ
 ঢাকা ওয়াশা।

27	Elec	1.10.1.2	Concealed conduit wiring with following PVC insulated and sheathed stranded cable (BYM) & PVC insulated green/white coloured ECC wire (BYA) through PVC conduit (Lira brand or equivalent product of other reputed manufacturer) complete with 18 SWG GP sheet. Cables manufactured by Eastern Cables Ltd or equivalent approved by the Engineering-in-Charge.b) 1C-2x2.5 sq. mm. (BYM) cable with 2.5 sq. mm (BYA) ECC wire through PVC pipe of min. inner dia 16 mm having wall thickness of 2.5 mm	rm	50.000	280.001	Two Hundred and Eighty point Zero Zero One	14000.050	Fourteen Thousand point Zero Five	I have seen
28	Elec	4.12.3.1	Providing & fixing 250 volts. 5 / 6 amps (minimum) concealed type following switch / switch socket Manufactured / Assembled and tested in accordance with IEC / VDE / NEMA / BS / JIS along with relevant BDS IEC standards mounted on required size 18 SWG galvanized plain sheet / PVC board (Self-extinguishing 650 Degree Centigrade) of 76.2 mm (3") depth. All electrical contacts shall be of brass / copper. ASSEMBLED AND MADE IN BANGLADESH / CHINA / INDIA / TURKEY / VIETNAM One gang switch	each	8.000	151.001	One Hundred and Fifty-One point Zero Zero One	1208.008	One Thousand Two Hundred and Eight point Zero Eight	I have seen
29	Elec	4.13.3	GANG TYPE FAN REGULATOR Assembled and made in BANGLADESH / CHINA / INDIA / TURKEY / VIETNAM	each	2.000	593.001	Five Hundred and Ninety-Three point Zero Zero One	1186.002	One Thousand One Hundred and Eighty-Six point Zero Zero Two	I have seen
30	Elec	4.12.3.6	Providing & fixing 250 volts. 5 / 6 amps (minimum) concealed type following switch / switch socket Manufactured / Assembled and tested in accordance with IEC / VDE / NEMA / BS /	each	1.000	323.001	Three Hundred and Twenty-Three point Zero Zero One	323.001	Three Hundred and Twenty-Three point Zero Zero One	I have seen

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মোঃ দেলোয়ার হোসাইন
সহকারী প্রকৌশলী
নির্মাণ (সিভিল) বিভাগ
ঢাকা ওয়াসা।

			JIS along with relevant BIS IEC standards mounted on required size 18 SWG galvanized plain sheet / PVC board (Self- extinguishing 650 Degree Centigrade) of 76.2 mm (3") depth. All electrical contacts shall be of brass / copper. ASSEMBLED AND MADE IN BANGLADESH / CHINA / INDIA / TURKEY / VIETNAM One gang switch & one 5/10 Amps. 2-pin socket combined.							
31	Elec	21.1.1.1	CEILING FAN Supplying & fixing AC capacitor type ceiling fan of following sizes complete with min. 3048 mm. (1 ft) long down rod, blades, capacitor canopy, regulator etc. connecting PVC wire complete as required - a) 1422.4 mm. (56") Sweep BRB Super Deluxe /Citizen super Deluxe/Jamuna Super Deluxe/Prime super Deluxe/Prodip Super Deluxe/RK Deluxe/or equivalent approved by the Engineering-in- Charge.	each	1 000	3914.001	Three Thousand Nine Hundred and Fourteen point Zero Zero One	3914.001	Three Thousand Nine Hundred and Fourteen point Zero Zero One	I have seen
32	Elec	6.6.1.5	Providing & fixing the 4' x 40 watt tube light Fittings with superior quality electronic driver of one year guarantee, holder, necessary wiring with 2 X 0.4 sq. mm PVC insulated (stranded) flexible FR wire, earth terminal etc. (except lamp). The fittings shall be suitable for use of LED lamp and complete sample to be accepted / approved by the Engineer-in- charge (with 2 years warranty).	each	4 000	1804.001	One Thousand Eight Hundred and Four point Zero Zero One	7216.004	Seven Thousand Two Hundred and Sixteen point Zero Zero Four	I have seen
33	Civil	m/r	Providing WASA monogram at the out side the boundary wall asper approved block in a hardboard including painting & writing and asper direction of the engineer in charge.	each	22.000	1000.001	One Thousand point Zero Zero One	22000.022	Twenty- Two Thousand point Zero Two Two	I have seen

Attested

[Signature]
08/05/25
মোঃ দেলোয়ার হোসাইন
সহকারী প্রকৌশলী
নির্মাণ (সিভিল) বিভাগ
ঢাকা ওয়ার্ড।

34	civil	19.4	Supplying, fitting, fixing and installation of ordinary type M.S. gate (double leaf) of any design and shape with 38 mm x 38 mm x 6 mm M.S. angle box (made by welding 2 nos. 38 mm x 38 mm x 6 mm angle) outer frame having 25 mm x 50 mm x 25 mm x 5 mm M.S. channel (made by welding 2 nos. of channel) placed part diagonally after cutting and shaping as per requirement, part horizontally @ 75 mm c/c, the two part of each leaf being separated by a vertical member of 38 mm x 38 mm x 6 mm M.S. box and welded the each ends of diagonal and horizontal members properly with the box frame as per architectural drawing providing full locking arrangement on 3 mm thick M.S. plates providing 38 mm x 38 mm x 6 mm M.S. angle clamps, fitting fixing with the outer frame of the gate, the clamp being embedded in R.C.C. pillars with cement concrete (1:2:4) including, cutting holes and mending good the damages, finishing, curing and where necessary painting two coats with approved quality of synthetic enamel paint over a coat of priming of anticorrosive paint etc. all complete including making and providing 50 mm x 6 mm M.S. rail and 38 mm wheel for smooth movement of the gate etc. all complete as per drawing, design and accepted by the Engineer-in-charge. (Rate is excluding the cost of paint).	sqm	8.922	8901.001	Eight Thousand Nine Hundred and One point Zero Zero One	79414.731	Seventy-Nine Thousand Four Hundred and Fourteen point Seven Three One	I have seen
35	civil	L/S	Installation & dismantling after work of Temporary shed for existing electrical, machinaris shift	each	1.000	20000.001	Twenty Thousand point Zero Zero One	20000.001	Twenty Thousand point Zero Zero One	I have seen

Attested


 08/05/15
 মোঃ দেলোয়ার হোসাইন
 সহকারী প্রকৌশলী
 নির্মাণ (সিভিল) বিভাগ
 ঢাকা ওয়াশা।

36	civil	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	25.135	808.001	Eight Hundred and Eight point Zero Zero One	20309.105	Twenty Thousand Three Hundred and Nine point One Zero Five	I have seen
							Grand Total:	1317350.894	Thirteen Lakh Seventeen Thousand Three Hundred and Fifty point Eight Nine Four	

This Priced Bill of Quantities (BOQ) is Electronically Signed by Mr. Md. Uddin on behalf of M/S SHADIN ENTERPRISE

Attested

[Signature]
08/05/18

মোঃ দেলোয়ার হোসাইন
সহকারী প্রকৌশলী
নির্মাণ (সিভিল) বিভাগ
ঢাকা ওয়াশা।