

Tender Schedule

Subject: Tender for Hiring Potential Vendor/Construction firm/Organization for construction and maintenance work at UCEP Gazipur Regional office.

Tender Circulation Date: 06th February 2026

Schedule collecting Date: 08th February 2026 to 19th February 2026 within 03.30PM from UCEP Head Office.

Last date of Tender submission: 22nd February 2026 (within 02:00 PM).

Tender Opening date: 22nd February 2026 (At 02:30 PM) at UCEP head office in front of the available vendors present at that time.

Product Delivery Location: UCEP Gazipur Regional office, North Salna, Gazipur Sadar, Gazipur-1706.

Note: Product Specification is attached herewith.

You are requested to collect schedule from Administration Department, UCEP Head office, Plot no: 2&3, Mirpur-2, Dhaka-1216. Schedule price amount is TK 1000.00 (One Thousand Taka Only). A pay order is essential in favor of "UCEP Bangladesh" @ 2.5% of the quoted price as earnest money for the work. (Earnest Money Refundable)

Documents required for tender submission:

Qualified Suppliers/Vendors/Organizations are requested to submit below mentioned documents along with the technical and financial proposal separately in sealed envelope and drop it to our tender box which is kept at the 1st floor, UCEP Bangladesh, Plot no: 2&3, Mirpur-2, Dhaka-1216

Required Documents are as follows:

- Copy of updated Trade License
- Copy of updated VAT Registration/BIN Registration Certificate
- Copy of Updated TIN Certificate and Last tax return submission documents
- Latest Company Profile
- Bank Solvency certificate
- Authorization certificate (if any)
- Quoted Price-BDT
- Quotation must be submitted in the vendor's official letter head pad
- Technical and Financial Proposal must be submitted in separated sealed envelope.
- Relevant working experience certificates and work order
- And others relevant documents as require.

Other terms and conditions:

- Interested Authorized Vendors/Construction Firm/ Organizations are requested to collect schedule from UCEP Bangladesh, Administration Department, Plot no: 2&3, Mirpur-2, Dhaka-1216
- Financial proposal will be considered only for Technically qualified vendors for the next step.
- UCEP Bangladesh authority reserves the rights to cancel all the proposals or accept any proposal without showing any reason.
- Mentionable that no tender will be allowed after 22nd February 2026 after 02:00 PM.
- Vendor must be signed in each and every page with seal of submitted tender documents.
- **Security money to be retained from the selected contractors/Construction Firm @10% from the final bill for 12 months after handing over the project**
- For any further clarification, please communicate with Mr. Md. Bapparaz, Deputy Manager-SCM, UCEP Bangladesh, Mobile: 01783733617.
- For Technical support, please communicate with Md. Humayun Kabir, Regional Manager, UCEP Gazipur, Mob: 01708495399



UCEP BANGLADESH
Bill of Quantities (BOQ) for Upgradation and Conversion of Semi-Pucca Dormitory into Welding Workshop
UCEP Gazipur TVET Institute
North Salna, Gazipur.

SI No	Item Description	Unit	Quantity	Rate in BDT	Amount in BDT
1	<u>MDB Board:</u> Supplying and fixing of almirah type 18 SWG metal board of depth 228mm (6") duly painted with powder coating with epoxy polyester resin on all surfaces of board (gray / off-white) having built in push type / suitable locking arrangement including metal bridges of suitable size for fixing of all electrical control devices complete with suitable anchoring arrangement in wall / column and keeping provision for cable inlets and exits as required (only front surface of the board will be considered for measurement) accepted / approved by the Engineer-In-Charge.				
1(a)	Normal board (without water tight), Board Size-3'Wide*3.5' Hight	sft	10.50		
2	<u>BUS-BAR:</u> Providing and fixing 500 V 3-phase busbar system assembled in prelaidd board with porcelain insulators. There will be equal size holes on every bar at 0.5" interval and bar to bar gap shall be 2" - 3".				
2(a)	<u>60 - 100 Amps.:</u> Copper flat bar (5 nos.): 4 nos. 9" x1"x5mm and 1 no 4"x1"x5mm for earthing mounted on insulator at both ends individually.	each	1.00		
3	<u>SUB DISTRIBUTION BOARD (SDB):</u> Providing & fixing 250-440V, 50 Hz grade following concealed type sub-distribution board made of 18-SWG MS sheet Complete with hinged type door, built-in type locking arrangement, one no. 60 A capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, DP & TP MCBs Manufactured / Assembled and tested in accordance with IEC / VDE / NEMA / BS / JIS along with relevant BDS IEC standard having minimum breaking capacity 6 / 10-KA with thermal over current and instantaneous electromagnetic short circuit release, necessary arrangement for fixing of MCBs duly painted with powder coating with epoxy polyester resin on all surfaces of board (Gray / off white) etc. In front side there will be tempered thick fibre glass of minimum 8 mm thickness with rubber gaskets etc. with DP & TP MCBs Accepted / approved by the Engineer-in-charge.				
3(a)	<u>6-9 Way SDB</u> (with box size minimum 220mm x 132mm x 148mm) in-coming: 1 x 30 amps (6 KA) & out-going :4 x 5 / 10 / 15 amps DP & TP MCB (6 KA)	each	10.00		



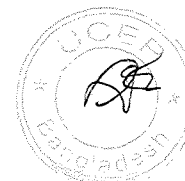
SI No	Item Description	Unit	Quantity	Rate in BDT	Amount in BDT
4	<u>SURFACE POINT WIRING (BYA WITHOUT SWITCH)</u> Concealed conduit wiring for following point looping at the switch board with earth terminal with 1C-2x1.5 sqmm PVC insulated cable (BYA) & 1C-2x1.5 sqmm PVC insulated ECC(BYA) Green Yellow bi-colour including circuit wiring (From SDB to Switchboard & Exhaust fan) with 1C-2x2.5 sqmm PVC insulated cable (BYA) & 1C-2x2.5 sqmm PVC insulated ECC (BYA) (Green / Yellow bi-colour) through PvC conduit (one conduit from switch board to common point on ceiling is considered to draw 3 pair of cable) of reputed manufacturer of minimum 25 mm dia & 1.7 mm wall thickness complete with 18 SWG GP sheet / PVC switch board pull box with 3mm thick ebonite sheet cover. fixing materials etc. Cable manufacturer(s) must have valid type test certificate (within last seven years) from internationally accredited laboratory (like CPRI, KEMA etc) accepted / approved by the Engineer In Charge.				
4(a).	Light / Exhaust fan or wall bracket fan point With necessary Cables, Switch and All Accessorise.	Point	20.00		
4(b).	Ceiling Fan Point With necessary Cable and All Accessorise .	Point	10.00		
5	<u>CEILLING FAN (1442 mm. (56") Sweep):</u> Supplying & fixing AC capacitor type ceiling fan (without regulator) of following specifications and sizes complete with minimum 305 mm (1 ft) long and 0.75 -1.0" dia, 2.3 mm thickness MS pipe down rod, tempered cast aluminum blades, 2.5 µf 400V AC capacitor, canopy, double Z ball bearing, best quality silicon sheet core, best quality copper made super enamel wire, aluminum alloyed casting body / metal body having safety pin with powder coated heat / docu paint as required as per BDS 818 etc. connecting PVC wire complete as required. Rated voltage : 230 volts Rated frequency : 50 Hz Rated speed : 300 rpm ± 5 % Service value : Minimum 3.5 m3 / min / watt Temperature rise : Maximum 55°C Class of Insulation : Minimum E Noise level : Maximum 60 dB at a distance of 1 meter.				
5(a).	Input power : Maximum 70 watt.	Each	10.00		
6	<u>TUBE LIGHT FITTINGS (LED):</u> Providing & fixing the 4' x 65 watt tube light fitting with superior quality electronic driver of one year guarantee, holder, necessary wiring with 2x0.4 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).				



SI No	Item Description	Unit	Quantity	Rate in BDT	Amount in BDT
6(a)	Material :MS sheet ,Aluminium reflector, L-1210 mm B-100 mm. H-90mm Crescent -CTLS-197 x 1 x 65W or equivalent	Each	5.00		
7	LED BULBS & TUBE LAMPS : Supply & fixing of the following LED bulbs & tube lamps manufacturers by OSRAM / SIGNIFY (PHILIPS) ENERGYPAC / CBE / CORONA / HAVELLS / GE / EDISON / EASTREN / PRODIP / MEP / METRO / MEGAMAN / WALTON / HARMONICS / SUPERSTER / TRANSTEC / ENERGY+ / GLORIA / ADEX / PASHA / SQ / COSMO or equivalent brand accepted / approved by the Engineer-in-charge (with 2 years warranty).				
7(a)	30 watt LED Bulb	Each	10.00		
8	HEAVY DUTY INDUSTRIAL EXHAUST FAN Supply and installation of Wall mounted heavy duty industrial exhaust fan: Type 400V-415 V, 50 Hz, complete with stainless steelplate. steel frame, standard wall louver shutter with necessary accessories, (specially used for kirchen of hospital, student hostel / hall,Prision Cell,barrack, large auditorium etc.)				
8(a)	Industrail Exhaust Fan- 16"	Each	1.00		
8(b)	Industrail Exhaust Fan- 24"	Each	5.00		
9	TP MCB (32-63 Amps.): Providing & fixing on a prepared board 500 volt grade following Triple pole miniature circuit breaker (TP MCB) having minimum breaking capacity 6-KA / 10 KA with thermal over-current and instantaneous electromagnetic short circuit release provision as per BDS IEC and IEC / VDE / NEMA / BS / JIS standards.TP MCBS accepted/ approved by the Engineer-in-Charge.	Each	12.00		
10	CIRCUIT BREAKER (DP MCB-63 Amps.): Providing & fixing on a prepared board 500 volt grade following Double pole miniature circuit breaker (DP MCB) having minimum breaking capacity 6-KA / 10 KA with thermal over-current and instantaneous electromagnetic short circuit release provision as per BDS IEC and IEC / VDE / NEMA / BS / JIS standards.DP MCBS accepted/ approved by the Engineer-in-Charge.	Each	10.00		
11	TP MCCB: Providing & fixing on a prepared board 500 volt grade following Triple pole molded case circuit breaker (TP MCCB) having minimum breaking capacity 6-KA / 10 KA with thermal over-current and instantaneous electromagnetic short circuit release provision as per BDS IEC and IEC / VDE / NEMA / BS / JIS standards.TP MCCBS accepted/ approved by the Engineer-in-Charge.				
11 (a)	60 Amps. (minimum 10-KA)	Each	2.00		



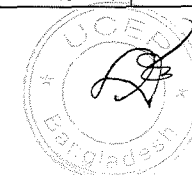
SI No	Item Description	Unit	Quantity	Rate in BDT	Amount in BDT
12	Supply & fixing of the following 10 Hole Piano Switch Board With Switch and Fuse by Walton or equivalent brand accepted / approved by the Engineer-in-charge with fixing materials and other necessary accessories etc. including mending the damages good as required.	sft	2.00		
13	SOCKET OUTLET: Providing & fixing 250 volt single phase 3-pin combined switch socket outlet (surface / Concealed type) 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 board / Plastic Board (Self-extinguishing 650 degree centigrade) of 76.2 mm. (3") depth. (Manufacturer shall have certificate of standard which they follow).				
13(a)	16 / 20 Amps. Made in HONGKONG / MALAYSIA / SINGAPORE / S KOREA / THAILAND	Each	18.00		
14	<u>SURFACE CONDUIT WIRING (BYA) (THROUGH PVC CONDUIT)</u> Surface conduit wiring(MDB to 10 Point SDB) with the following PVC insulated cable 1C-4x4.5 sqmm (BYA) cable and 1C-4x4.5 sqmm (BYA) cable & PVC insulated Green / Yellow bi-colour ECC wire (BYA) through PVC conduit of reputed manufacturers complete with 18 SWG GP sheet pull box with 3mm thick ebonite sheet cover, fixing materials. other accessories etc_ including mending the damages good as required. All electrical contacts shall be of brass / copper connected through connector or soldering (no twisting shall be allowed) and cables shall be manufactured and tested according to IEC / BS / VDE standards along with relevant BDS standard as per detailed specification mentioned in Annexure-1. The work shall be carried out as per direction & approval of the Engineer in Charge. Cable manufacturer(s) must have valid type test certificate (within last seven years) from internationally accredited laboratory (like CPRI, KEMA etc) accepted / approved by the Engineer In Charge.				
14(a)	1C-4x4.0 sqmm (BYA) cable with 4 sqmm (BYA) ECC wire through PVC pipe of minimum inner dia. 38 mm having wall thickness of 1.9 mm.	Meter	200.00		
14(b)	1C-4x10 sqmm (BYA) cable with 4 sqmm (BYA) ECC wire through PVC pipe of minimum inner dia. 38 mm having wall thickness of 1.9 mm	Meter	400.00		



SI No	Item Description	Unit	Quantity	Rate in BDT	Amount in BDT
15	OVER HEAD WIRING NYY THROUGH GI PIPE POLE Providing & laying of the following PVC insulated & sheathed cable (NYY) / (XLPE) insulated & PVC sheathed cable (2XY) with PVC insulated Green / Yellow bi-colour ECC wire (BYA) connecting at both ends. through PVC pipe & accessories in the following manner. All electrical contacts shall be of brass / copper connected through connector or soldering (no twisting shall be allowed) and cables shall be manufactured and tested according to IEC / BS / VDII standards along with relevant BDS standard as per detailed specification mentioned in Annexure-1. The work shall be carried out as per direction & approval of the Engineer in Charge. Cable manufacturer(s) must have valid type test certificate (within last seven years) from internationally accredited laboratory (like CPRI, KEMA etc) accepted / approved by the Engineer in Charge.				
15(a)	In kutcha ground: 1c-4x25 sqmm (NYY/2XY) with 16 sqmm (BYA) ECC wire through PVC pipe of minimum inner dia 50 mm & wall thickness of 2.5 mm	Meter	60.00		
16	GI PIPE: Providing and laying of following GI Pipe (Best quality GI Pipe of reputed manufacturer) embedded in wall /column/ ceiling/floor etc. with all accessories, 18 SWG GP sheet pull box with 3mm thick ebonite sheet cover fixing materials etc. as required including mending the damages good. (minimum inner Dia 6 inch & minimum wall thickness 3 mm 25 feet Hight.) and Paint the Two GI pole with good quality paint and bury the pole 4-5 feet deep in the ground and fill the Ground base of the pole with brick chips concrete 16 inch x 16 inch x 1.5 feet deep to make it durable.	Each	2.00		
17	INSULATING TAPE: Supply and fixing of PVC insulating tape. (UK / JAPAN or equivalent brand accepted / approved by the Engineer in Charge). ¾" width PVC insulation tape (Nitto) (10 yards per reel)	each	12.00		
18	Miscellaneous work, any type of work, materials, labor and accessories if necessary during construction, Site need base; additional works, materials and electrician bill will pay as per PWD SOR 2022, Revised.	LS			
Sub-Total Amount-Electrical Works(Part-B)-inclusive VAT					
Add AIT					
Sub-Total Amount-Electrical Works(Part-B)-(inclusive Govt. VAT &AIT)					
Note:					
1.Contractors should not be quoted for Miscellaneous items.					
2.Contractors are requested to provide rate quotes for each item inclusive of VAT and AIT as per Govt. rules.					
3.Items quantity and number of items subject to change based on physical site conditions (as per site need base).					
4.Contractor bill will be paid as per physical field measurement by MB entry.					



UCEP BANGLADESH Bill of Quantities (BOQ) for Upgradation and Conversion of Semi-Pucca Dormitory into Welding Workshop UCEP Gazipur TVET Institute Premises North Salna, Gazipur13 01 2026					
SI No	Item Description	Unit	Quantity	Rate in BDT	Amount in BDT
(Part-A)-Civil Work (BoQ),					
1	Taking out old MS window shutter & grill 5'-0"x 4'-0" or any sizes. All completed as per direction of Engineer- in charge.	each	4.00		
2	Labour for taking out C.I. sheet roofing	sft	1,600.00		
3	Taking out of Pvc/Gypsum board ceiling etc.All completed as per direction of Engineer-in-charge.	sft	792.00		
4	Reinforced cement concrete works with minimum cement content relates to mix ratio 1:2:4 having maximum water cement 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, finishing with NCF 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); floor sizes 36'-6"X22'-0", thickness= 4" and				
4a	Floor slab, step etc.	cft	275.00		
5	Dismantling of plain concrete made of lime or cement and removal of debris to a safe distance.	cft	270.00		
6	Grade 500 (B500DWR): complying BDS ISO 6935-2:2016 / ASTM A615) ribbed or ceformed bar produced and marked according to Bangladesh standard, with minimum yield strength, f _y (ReH)= 500 MPa and whatever is the yield strength within allowable limit as per BNBC/ ACI 318, the ratio of ultimate tensile strength f _u to actual yield strength f _y , shall be at least 1.25 and minimum elongation after fracture and minimum total elongation at maximum force is 17% and 8% respectively : up to ground floor.	kg	750.00		
7	125 mm brick works with first class bricks with cement sand (F.M. 1.2) mortar (1:4) 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-in-charge. (Cement: CEM-II/B-M) In ground floor	sft.	265.00		



SI No	Item Description	Unit	Quantity	Rate in BDT	Amount in BDT
8	Minimum 12 mm thick cement sand (F.M. 1:2) plaster (1:4) with fresh cement to both inner-and 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.	sft.	528.00		
9	Interior standard acrylic emulsion paint (plastic or matt finish) of approved best quality and colour delivered from authorized local agent of the manufacturer in a sealed container; applying to interior wall and ceiling 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; applying necessary interior sealer of specified brand on prepared surface; then applying necessary interior putty of specified brand for levelling, spot filling, crack filling and cutting by sand paper/zero water paper; finally applying 2 coats of interior 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.	sft	1,780.00		
10	Solvent based water repellent of approved quality delivered from authorized local agent of the manufacturer in a sealed container; 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; applying 3 coats of silicon based water repellent on exposed brick surface/fair face surface 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	sft	320.00		
11	Premium 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 brush/roller/spray in two 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.	sft	100.00		
12	Supply and installation of 0.457 mm thick corrugated galvanized iron Colored sheet (Bangladesh made) having min weight 63-65 kg per bundle (2'-6" width, 7'-0"ft long or any required length) fitted and fixed on M.S. sections with 'J' hook or wooden purlin with screws, limpet washers and putty etc. (up to level-4) all complete and accepted by the Engineer-in-charge.	sft	1,600.00		
13	Premium Synthetic Enamel paint of approved best quality and colour delivered from authorized local agent of the manufacturer (Berger robbialac supergloss synthetic enamel/Elite lucky seven/ Asian apcolipe premium paint or equivalent brand) in a sealed container, having highly water resistant; high bondability, flexibility property; using specified brand thinner applying to metallic surface by spray in two 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 accepted by the Engineer-in-charge. (payment shall be made on structural steel weight basis)	kg	680.00		

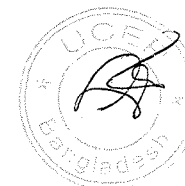


SI No	Item Description	Unit	Quantity	Rate in BDT	Amount in BDT
14	Supply of 5mm double bubble Insulation with necessary accessories and required pre installed formwork and supply and carrying all materials etc. all complete and accepted by the Engineer-In-charge.	sft	890.00		
15	Supplying, fitting and fixing of plastic low-down of any color, on walls or directly over water closet with necessary accessories, pipes, fixtures, 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	4.00		
16	Supply, fitting and fixing of Commode set including plasting lowdown, Approx. 665~ 704 X 360~ 390 mm size, minimum 31.00 kg of weight; Equivalent to CHARU: CM18/ CHARU: CM15/ Stella: Marcela/ RAK: Tampa/ Stella: Marcela or similar brand	nos	1.00		
17	Taking out exting pan @ 1 nos	nos	1.00		
18	Miscellaneous work ; any type of work, materials, labor, electrician, plumber and accessories if necessary during construction. (Site need base, contractor bill will pay as per PWD SoR 2022 Revised)	LS			
Sub-Total Civil Works inclusive Govt VAT (PART-A)					
Add Govt AIT					
Sub total-Civil Works-Part-A inclusive Govt. VAT & AIT					
NOTE:					
1. Contractors should not be quoted for Miscellaneous items.					
2. Contractors are requested to provide rate quotes for each item inclusive of VAT and AIT as per Govt. rules.					
3. Items quantity and number of items subject to change based on physical site conditions (as per site need base).					
4. Contractor bill will be paid as per physical field measurement by MB entry.					



UCEP BANGLADESH
Bill of Quantities (BOQ) for Conversion Existing Welding lab to Classrooms in Gazipur TVET Institute Building
UCEP Gazipur TVET Institute
North Salna, Gazipur.

SI No	Item Description	Unit	Quantity	Rate in BDT	Amount in BDT
Civil Work (BoQ),					
1	Picking-up of unserviceable NCF/patent stone from floor and dado etc. and removal of debris to a safe distance.	sft	1,600.00		
2	Dismantling of unserviceable/damaged brick walls (with cement or lime mortar) of thickness 125 mm in foundation or superstructure and removal of debris to a safe distance within the premises	sft	375.00		
3	125 mm brick works with first class bricks with cement sand (F.M. 1:2) mortar (1:4) 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-in-charge. (Cement: CEM-II/B-M) In ground floor	sft.	82.00		
4	Minimum 12 mm thick cement sand (F.M. 1:2) plaster (1:4) with fresh cement to both inner-and 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.	sft.	175.00		
5	Interior standard acrylic emulsion paint (plastic or matt finish) of approved best quality and colour delivered from authorized local agent of the manufacturer in a sealed container; applying to interior wall and ceiling 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; applying necessary interior sealer of specified brand on prepared surface; then applying necessary interior putty of specified brand for levelling, spot filling, crack filling and cutting by sand paper/zero water paper; finally applying 2 coats of interior emulsion paint spreading by brush/roller/spray& necessary scaffolding etc. up to desired finishing, elapsing specified time for drying or recoating; all complete in all floors and accepted by the Engineer-in-charge.	sft	1,480.00		
6	Supplying, fitting and fixing window grills of any design made with 20 mm x 5 mm F.I. bar @ 100 mm c/c as inner and outer section; including fabricating, welding, cost of electricity and tools and plants, finished with anti-corrosive painting (Red-Oxide), and enamel paint carriage, cutting grooves, mending good the damages etc. complete for all floors accepted by the Engineer-in-charge. (Total weight per sqm should be approx. 11 kg. and add or deduct. @ Tk. 100.00 for each kg/sqm excess or less respectively)	sft.	68.00		



SI No	Item Description	Unit	Quantity	Rate in BDT	Amount in BDT
7	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,with 5 mm thick glass including labour charge for fitting of accessories, making grooves and mending good damages, carriage, and electricity complete in all respect as per drawing and accepted by the Engineer-in-charge; Size up to: 1500 mm x 1400 mm.	sft	65.00		
8	MS door with 7'-0"x 3'-2"size, 1.5"x1.5"x4mm outer frame and 1"x1"x4mm angle internal frames with 6"center to center of each internal angles by .70 mm thick plain sheet and including supplying, fitting, fixing and enamel painting as per requirements.	nos	1.00		
9	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	sft	1,600.00		
10	16mm~20 mm thick board partition of the classrooms with 2.5"x 1.25"wooden batten @ 3'center to center from floor level as horizontal member and @ 3"x 3"square wooden vertical post @ 4'center to center distance the frame must be tighten and rigid by fixing with floor and walls by necessary screws, flat bars L shape angles etc. 20 mm thick board will be installed as both side of wooden frames for ensuring rigidity, and sound protection; work will complete as per requirements.	sft	370.00		



SI No	Item Description	Unit	Quantity	Rate in BDT	Amount in BDT
11	Existing rolling shutter removing, cleaning and keep at safe distances	sft	130.00		
12	For Electrical lines and other necessary lines removing any type of electricians, labors	nos	5.00		
13	Miscellaneous items any type of ancillary work, and materials	LS			
				Total Amount inclusive Govt VAT	
				Add Govt AIT	
				Total Amount inclusive Govt VAT & AIT	
				Say, Total Amount inclusive Govt VAT & AIT	
*NOTE :					
1.Contractors should not be quoted for Miscellaneous items.					
2.Contractors are requested to provide rate quotes for each item inclusive of VAT and AIT as per Govt. rules.					
3.Items quantity and number of items subject to change based on physical site conditions (as per site need base).					
4.Contractor bill will be paid as per physical field measurement by MB entry.					

