

Tender Schedule

Subject: Tender for Hiring Potential Construction firm/Contractor for the maintenance of boundary wall for Technical School at UCEP Rangpur Regional office premises.

Tender Circulation Date: 07th October 2025

Schedule collecting Date: 07th October 2025 to 19th October 2025 within 04.00PM from UCEP Head Office.

Last date of Tender submission: 20th October 2025 (within 03:00 PM).

Tender Opening date: 20th October 2025 (At 03:30 PM) at UCEP head office in front of the available vendors present at that time.

Location: Regional Office, UCEP Rangpur Region, Taluk Dharmadas, Rangpur-5400

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). 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 construction firm/contractors 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 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 20th October 2025 after 03:00 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/suppliers @10% from the final bill for 12 months from hand over date.**
- For any further clarification, please communicate with Mr. Md. Bapparaz, Deputy Manager, Supply Chain management, Administration, UCEP Bangladesh, Mobile: 01783733617.
- For Technical support, please communicate with **Md. Rafiquel Islam**, Regional Manager UCEP Rangpur Region, Taluk Dharmadas, Rangpur-5400, Mobile: 017 18373822
- Earnest money will be provided in a separate envelop with the Financial Proposal.



Sl No	Description of Item	BoQ			
		Unit	QTY	Rate in Tk.	Amount in Tk.
1	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)	sft	4,150.00		
2	Supplying, fitting and fixing 12 BWG barbed wire (2 ply, 4 points) in fencing work @ 150 mm c/c in both horizontally and vertically, supported by 38 mm x 38 mm x 6 mm M.S. L-shape angle as a post 3'-6" c/c (300 mm embedded/or wedged with drilling 12 mm rebar in the existing R.C.C column or in brick work or in a concrete base/coping of 75 mm x 75 mm x 300 mm) 600 mm vertical and 300 mm inclined or as per requirement including straightening, binding the joints with 18 BWG wire, making holes in the angle etc. including supplying all necessary materials complete in all respect and accepted by the Engineer-in-charge.	sft	2,660.00		
3	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, lining the edges and corner 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) ground floor.	sft	8,500.00		
4	Colour wash with yellow orchard/any other colour pigment by two coats over a prime coat of white wash, lime mixture prepared at least 12 hours before use, slacking stone lime, supplying of gums, blue, stirring thoroughly, removing the floating materials from the mixer, surface cleaning to free from all foreign materials before application of each coat, applying one vertical and one horizontal wash for each coat and successive coat is to be applied after drying up of previous coat including hair brass, providing necessary scaffolding and cleaning plinth, floors, doors, windows, portions and ventilators by washing, rubbing, oiling if necessary after white wash for all floors including cost of water, electricity and other charges etc. complete in all respect in all floors and accepted by the Engineer-in-charge.	sft	8,800.00		
5	Taking out old unserviceable MS window shutter/any type of grill etc and keep at safe site. all completed as per direction of Engineer-in-charge	sft	3,960.00		
6	Supplying, fitting, fixing and installation of ordinary type M.S. gate (single leaf with pocket gate) 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 including the cost of paint). or as per MS gate design which will be provided by RM Office.	sft	119.00		



7	RCC WORKS: 1:2:4 (measured on gross concrete section): (f'c = 19 MPa, minimum f'cr = 26 MPa in nominal mix 1:2:4), with brick-chips (Sand of F.M. 1.2 and F.M. 2.2 in equal proportion)-Reinforced cement concrete works with minimum cement content relates to mix ratio 1:2:4 having maximum water cement ratio = 0.45 and minimum f'cr = 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.(Column, Roof slab, Coping Beam & any other Structural members etc.)	cft	48.50		
8	Supplying, fabrication and fixing to detail as per design : Grade 400 (B400DWR / B420DWR: complying BDS ISO 6935-2:2016 / ASTM A615) ribbed or deformed bar produced and marked including straightening and cleaning rust, if any, bending and binding in position with supply of G.I. wires,conducting necessary laboratory tests etc. (excluding splices or laps) complete in all respect and accepted by the Engineer-in-charge (Measurement shall be recorded only on standard mass per unit length of bars, while dia of bars exceeds its standard) according to Bangladesh standard, with minimum yield strength, fy (ReH)= 400 MPa but fy not exceeding 480 MPa and whatever is the actual yield strength within allowable limit as per BNBC/ ACI 318, the ratio of ultimate tensile strength fu to yield strength fy, 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.ribbed or deformed bar reinforcement (excluding laboratory test fees) for Reinforced concrete, produced and marked in accordance with BDS ISO 6935-2:2016 (or standard subsequently released from BSTI)	kg	450.00		
9	FORMWORK (Wooden): Centering and shuttering, including strutting, propping etc. The formwork must be rigid enough both in and out of plane, to make the concrete surface true to the designed shape and size by using necessary etc. and removal of form for: Column, Roof slab, Grade Beam, Coping Beam & other Structural member etc.	sft	120.00		
10	Supplying, fitting and fixing country made GP(Gress Porcellanto) - glazed or unglazed homogeneous floor tiles complying BDS ISO 13006: 2015, water absorption ≤ 0.5%, modulus of rupture (MOR) ≥ 27 N/mm2, irrespective of color &/or design, with 20 mm thick cement sand (F.M. 1.2) mortar (1:4) base and raking out the joints with white cement including cutting and laying the tiles in proper way and finishing with care etc. all complete and accepted by the Engineer-in-charge. (Cement: CEM-II/B-M). In ground floorGP (homogeneous) 400 mm x 400 mm floor tiles or any sizes	sft	280.00		
11	Supplying, fitting and fixing best quality of different thick clear glass partition fixed and sliding with 44 mm, 44 mm, 1.5 mm aluminium box, protector bit (single), protector bit (double),Silicon including all accessories etc. all complete and as per drawing and direction of the Engineer-in-charge, (8 mm thick clear glass partition with aluminium box)	sft	60.00		
12	Miscellaneous cost (Daily Labou, masion and any other necessary work, materials etc as per site need.				
Sub Total Without VAT					-
Add VAT as per Govt Rules					-
Grand Total Including VAT & AIT as per Govt Rules					-

