

MH CONSULTANT & ENGINEERS
Price and Delivery Schedule for Goods (Form e-PG2-2A)

Price and Delivery Schedule for Goods

Item No.	Description of Item	Measurement Unit	Quantity	Point of Delivery	Delivery Period (in days)	Country of Origin	Unit Price in Figure (BDT)	Unit Price in Words (BDT)	Total Price in Figure (BDT)	Total Price in Words (BDT)
1	Supplying Granite stone flooring with 18mm thick Italian or equivalent origin granite stone of approved quality complying accepted National/ International standards, texture and size complete in all respect and accepted by the Engineer-in-charge.	sqm	6.840	Sub-store of SKWP	60	Bangladesh	4400.021	Four Thousand Four Hundred point Zero Two One	30096.144	Thirty Thousand AND Ninety-Six point One Four Four
2	Supplying, fitting and fixing of Melamine/ Plain gypsum/ veneered board false ceiling (Drop/Plain) laminated by mechanical hot press milk white PVC membrane complete in all respect and accepted by the Engineer-in-charge.	sqm	25.500	Do	60	Bangladesh	4300.211	Four Thousand Three Hundred point Two One One	109655.381	One Lakh Nine Thousand Six Hundred and Fifty-Five point Three Eight One
3	Supplying fitting fixing of louver wall panel made of 18 mm Burma teak (BT) veneered board of any size complete in all respect and accepted by the Engineer-in-charge.	sqm	58.187	Do	60	Bangladesh	4400.252	Four Thousand Four Hundred point Two Five Two	256037.463	Two Lakh Fifty-Six Thousand AND Thirty-Seven point Four Six Three
4	Supplying, fitting and fixing special quality 10 mm thick clear tempered glass door including all accessories complete in all respect and accepted by the Engineer-in-charge.	sqm	2.134	Do	60	Bangladesh	12000.025	Twelve Thousand point Zero Two Five	25608.053	Twenty-Five Thousand Six Hundred and Eight point Zero Five Three
5	Supplying, fitting and fixing of blackout/ translucent roller blind of PVC/ vinyl laminated fiberglass fabrics complete in all respect and accepted by the Engineer-in-charge.	sqm	7.348	Do	60	Bangladesh	3800.251	Three Thousand Eight Hundred point Two Five One	27924.244	Twenty-Seven Thousand Nine Hundred and Twenty-Four point Two Four Four

6	Supply of 22500-24000 BTU/HR wall mounted Air Cooler as per Specification.	each	1.000	Do	60	Japan	130000.251	One Lakh Thirty Thousand point Two Five One	130000.251	One Lakh Thirty Thousand point Two Five One
7	Supply of Conference Table: (16*5') for 16 person as per Specification.	each	1.000	Do	60	Bangladesh	100000.211	One Lakh point Two One One	100000.211	One Lakh point Two One One
8	Supply of Delegate Revolving Chair as per Specification.	no	2.000	Do	60	Bangladesh	42500.211	Forty-Two Thousand Five Hundred point Two One One	85000.422	Eighty-Five Thousand point Four Two Two
9	Supplying, fitting and fixing of country made porcelain sink complete in all respect and accepted by the Engineer-in-charge.	each	1.000	Do	60	Bangladesh	14500.211	Fourteen Thousand Five Hundred point Two One One	14500.211	Fourteen Thousand Five Hundred point Two One One
								Grand Total:	778822.380	Seven Lakh Seventy-Eight Thousand Eight Hundred and Twenty-Two point Three Eight

This Price and Delivery Schedule for Goods (Form e-PG2-2A) is Electronically Signed by Mr. Mohamudul Hasan on behalf of MH CONSULTANT & ENGINEERS

Price and Completion Schedule for Related Services

Item No.	Description of Item	Measurement Unit	Quantity	Point of Completion	Completion Period (in days)	Country of Origin	Unit Price In Figure (BDT)	Unit Price in Words (BDT)	Total Price in Figure (BDT)	Total Price in Words (BDT)
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/B-M) In ground floor	sqm	15.200	Sub-store of SKWP	60	Bangladesh	2000.211	Two Thousand point Two One One	30403.207	Thirty Thousand Four Hundred and Three point Two Zero Seven
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 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/B-M) ground floor.	sqm	30.400	Do	60	Bangladesh	1400.251	One Thousand Four Hundred point Two Five One	42567.630	Forty-Two Thousand Five Hundred and Sixty-Seven point Six Three
3	Reinforced cement concrete works with minimum cement content relates to mix ratio 1:2:4 having maximum water cement ratio = 0.40 and minimum f_{cr} = 30.5 MPa, satisfying a specified	cum	0.825	Do	60	Bangladesh	13500.211	Thirteen Thousand Five Hundred point Two One One	11137.674	Eleven Thousand One Hundred and Thirty-Seven point Six Seven Four

compressive strength $f_c = 22$ 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 Sylhet sand or coarse sand of equivalent F.M. 2.2 and 20 mm down well graded stone chips conforming to ASTM C-33 (Aggregate grading as per table shown in technical specification), conducting necessary tests, 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) Cornice, railing, drop wall, louver, fins, sunshade, false ceiling, waffle and ribbed floor slab etc. up to ground floor

4	Grade 400 (B400DWR / B420DWR:	kg	106.800	Do	60	Bangladesh	125.251	One Hundred and	13376.807	Thirteen Thousand Three
---	-------------------------------	----	---------	----	----	------------	---------	-----------------	-----------	-------------------------

	complying BDS ISO 6935-2:2016 / ASTM A615) ribbed or deformed bar produced and marked 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.							Twenty- Five point Two Five One		Hundred and Seventy- Six point Eight Zero Seven
5	Installation of 22500-24000 BTU/HR wall mounted Air Cooler.	each	1.000	Do	60	Bangladesh	3500.211	Three Thousand Five Hundred point Two One One	3500.211	Three Thousand Five Hundred point Two One One
6	Transportation, Loading, Unloading, Installation, Fitting, Fixing, Testing, Commissioning of BT Veneered board Wall Paneling, Ceiling Decoration, 10mm thick clear tempered glass swing door, 17000-18000 BTU/HR wall mounted Air Cooler, etc. complete in all respect as per drawing and direction of the Engineer-in- charge.	job	1.000	Do	60	Bangladesh	5000.211	Five Thousand point Two One One	5000.211	Five Thousand point Two One One
								Grand Total:	105985.740	One Lakh Five Thousand Nine Hundred and Eighty- Five point Seven Four

This Price and Completion Schedule for Related Services (Form e- PG2-2B) is Electronically Signed by Mr. Mohamudul Hasan on behalf of MH CONSULTANT & ENGINEERS