

N S ENTERPRISE

Price Schedule for Goods (Form e-PG2-3A)

A: PRICE OF GOODS (Including Spare Parts, if any) AND DELIVERY SCHEDULE

A: PRICE OF GOODS (Including Spare Parts, if any) AND DELIVERY SCHEDULE

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	"Pole (Street lighting) Item Description: Design, supply, fabrication, powder coating, transportation, and installation of MS street lamp pole. Pole section: MS square hollow box, Size: 4" x 4" (100 x 100 mm) Thickness: 2 mm Height: 12'0" ft With angle slope Base plate: 12" x 12" x 12 mm thick MS plate Finish: Outdoor-grade powder coating, Colour: Dark Grey."	nos	11.000	saidabad water treatment plant, Dhalpur, Dhaka.	90	BD	12000.000	Twelve Thousand	132000.000	One Lakh Thirty-Two Thousand
2	"Road Lamp (Street lighting) 100w Light 45 degree, Watt: 2X50W=100W, Chips: Taiwan Epistler (SMD), Life time: 50,000, Power Input: V AC-85265, HZ: 50, PF: 095, CRI: 80, Light Colour:"	nos	11.000	saidabad water treatment plant, Dhalpur, Dhaka.	90	BD	13000.000	Thirteen Thousand	143000.000	One Lakh Forty-Three Thousand
3	Power Cable BYA 1CX1X1.5 mm2 RED CABLE	meter	110.000	saidabad water treatment plant, Dhalpur, Dhaka.	90	BD	90.000	Ninety	9900.000	Nine Thousand Nine Hundred
4	Power Cable BYA 1CX1X1.5 mm2 BLACK CABLE	meter	110.000	saidabad water treatment plant, Dhalpur, Dhaka.	90	BD	90.000	Ninety	9900.000	Nine Thousand Nine Hundred
5	Cable NYY 1CX1X2.5 mm2 single core BLACK CABLE	meter	300.000	saidabad water treatment plant, Dhalpur, Dhaka.	90	BD	150.000	One Hundred And Fifty	45000.000	Forty-Five Thousand
6	32A Circuit Breaker	nos	4.000	saidabad water treatment plant, Dhalpur, Dhaka.	90	BD	3000.000	Three Thousand	12000.000	Twelve Thousand
7	6-way Distribution Board (DB)	nos	2.000	saidabad water treatment plant, Dhalpur, Dhaka.	90	BD	3000.000	Three Thousand	6000.000	Six Thousand
8	PVC Pipe Electrical Wring Pipe 1.25"	meter	220.000	saidabad water treatment plant, Dhalpur, Dhaka.	90	BD	360.000	Three Hundred And Sixty	79200.000	Seventy-Nine Thousand Two Hundred
								Grand Total:	437000.000	Four Lakh Thirty-Seven Thousand

This Price Schedule for Goods (Form e-PG2-3A) is Electronically Signed by Mr. Md Rahman on behalf of N S ENTERPRISE

N S ENTERPRISE

Price Schedule for Related Services (Form e-PG2-3B)

B: PRICE OF RELATED SERVICES (Including Incidental services, if any) AND COMPLETION SCHEDULE

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	"Civil work.Size: (300x300x600mm) Earthwork in excavation, One layer of brick flat soling, Mass concrete (1:3:6) in foundation, Sand filling in foundation trenches and plinth with coarse sand having min. F.M 1.2 in 150mm in layers, Reinforced cement concrete works with minimum cement content relates to mix ratio 1:1.5:3, Pedestals column column capital lift wall and RCC wall up to ground floor, Grade 400 (RB 400/RB 400W: complying BDS ISO 6935-2:2006) ribbed, Minimum 12mm thick cement sand (F.M. 1.2) plaster (1:4) with fresh cement, One exterior surface applying as per manufacture instruction 3 coat of weather coat and color, Clearing and disposing of earth from the Construction site."	nos	11.000	swtp	90	BD	5000.000	5000.000	55000.000	Fifty-Five Thousand
2	Earthwork in excavation in foundation trenches up to 1.5 m depth and maximum 10 m head	cum	101.110	swtp	90	BD	1800.000	1800.000	181998.000	One Lakh Eighty-One Thousand Nine Hundred And Ninety-Eight
3	Sand filling in foundation trenches and plinth with sand having minimum F.M. 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	43.060	swtp	90	BD	300.000	300.000	12918.000	Twelve Thousand Nine Hundred And Eighteen
4	One layer brick flat soling in foundation or in floor with first class/picked jhama bricks (BDS 208) including preparation of bed and filling the interstices with local sand, leveling etc. complete and accepted by the Engineer-in-charge	sqm	3.980	swtp	90	BD	700.000	700.000	2786.000	Two Thousand Seven Hundred And Eighty-Six
5	Mass concrete in foundation (1:1.2) with brick chips and local sand of F.M. 1.2	cum	17.440	swtp	90	BD	300.000	300.000	5232.000	Five Thousand Two Hundred And Thirty-Two
6	Reinforced cement concrete works with minimum cement content relates to mix ratio 1:1.5:3 having maximum water cement ratio = 0.40 and minimum $f_{cr} = 33.5$ MPa, satisfying a specified compressive strength $f_{28} = 25$ 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 and maintaining true to plumb, making shutter water-tight properly, placing reinforcement in position; mixing with 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.	cum	1.440	swtp	90	BD	30000.000	30000.000	43200.000	Forty-Three Thousand Two Hundred
7	Grade 400 (B400DWR / B420DWR: complying BDS ISO 6935-2:2016 / ASTM A615) ribbed or deformed bar produced and marked according to Bangladesh standard, with minimum yield strength, f_y (ReH)= 400 MPa but f_y 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 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 17% and 8% respectively : up to ground floor.	kg	223.000	swtp	90	BD	600.000	600.000	133800.000	One Lakh Thirty-Three Thousand Eight Hundred
								Grand Total:	434934.000	Four Lakh Thirty-Four Thousand Nine Hundred And Thirty-Four

This Price Schedule for Related Services (Form e-PG2-3B) is Electronically Signed by Mr. Md Rahman on behalf of N S ENTERPRISE

N S ENTERPRISE**Discount Form**

Unconditional Discount Form

Discount in Percentage (%) [In Figure]	Discount in Percentage (%) [In Word]
0.001	Zero Point Zero Zero One
0.001	Zero Point Zero Zero One

This Discount Form is Electronically Signed by Mr. Md Rahman on behalf of N S ENTERPRISE