

M/S. Rigne International

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	Supply of 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, 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.	Kg	195.800	SWTP-1 Sub Store	30	As per schedule	90.001	Ninety point Zero Zero One	17622.196	Seventeen Thousand Six Hundred and Twenty-Two point One Nine Six
2	Supplying, fitting and fixing single leaf door frame for all floors made with 38 mm x 38 mm x 6 mm M.S. angle, fixing 125 mm long 6 nos. iron clamps of same size (with one end bifurcated) with the vertical members of the frame, fixing the frame in wall with cement concrete (1:2:4), mending good the damages, fixing 4 nos. 100 mm size iron hinges with the vertical members of the frame, all complete including making holes in walls, cutting, sizing, welding, fabricating, carriage from workshop to site including local carriage, curing etc. as per plan and drawing etc. all complete and accepted by the Engineer-in-charge.	Rm	5.200	SWTP-1 Sub Store	30	As per schedule	650.001	Six Hundred and Fifty point Zero Zero One	3380.005	Three Thousand Three Hundred and Eighty point Zero Zero Five
3	"Supplying, fitting and fixing M.S. door	Sqm	2.100	SWTP-1 Sub	30	As per	7590.001	Seven Thousand	15939.002	Fifteen Thousand

	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 fittig and fixing the frame, making 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). "							Hundred and Ninety point Zero Zero One	Hundred and Thirty- Nine point Zero Zero Two	
4	Supplying, fitting and fixing window grill made of 12 mm x 12 mm M.S. solid bar @ 100mm c/c with outer frame of 38 mm x 6mm F.I. bar and 25 mm x 6 mm F.I. bar for clamp as per design including fabrication, welding, cost of electricity workshop charges, labour charges for fitting and fixing grills in position, local carriage charges, cutting grooves, mending good the damages, tools and plants, finished with anti-corrosive painting (Red-Oxide) etc. complete for all floors approved and 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	37.280	SWTP-1 Sub Store	30	As per scehedule	2500.001	Two Thousand Five Hundred point Zero Zero One	93200.037	Ninety- Three Thousand Two Hundred point Zero Three Seven
5	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	Sqm	37.280	SWTP-1 Sub Store	30	As per scehedule	6250.001	Six Thousand Two Hundred and Fifty point Zero Zero One	233000.037	Two Lakh Thirty- Three Thousand point Zero Three Seven

(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), all respect as per drawing and accepted by the Engineer-in-charge. Powder coated to any colour

Supplying fitting and fixing of aluminium fixed louver as per the U.S. Architectural Aluminium Manufacturer's Association (AAMA) standard specification and BDS 1879:2014 having minimum 1.2 mm thick wall frame (size 76.20 mm, 38.10 mm, 0.564 kg/m), 1.5 mm thick louver (size 55.02 mm, 37.39 mm, 0.281 kg/m) and minimum 1.2 mm thick louver outer section (size 39.67 mm, 15.06 mm) and inner inclined aluminium louver section fixed with above mentioned frame and 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, neoprene, sealant, nuts and bolts etc. complete in all respect as per drawing and accepted by the Engineer-in-charge.

6

Sqm

5.780

SWTP-1
Sub
Store

30

As per
schedule

12000.001

Twelve
Thousand
point
Zero Zero
One

69360.006

Sixty-Nine
Thousand
Three
Hundred
and Sixty
point Zero
Zero Six

"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.

6 mm thick clear
tempered glass"

7

Sqm

37.280

SWTP-1
Sub
Store

30

As per
schedule

2500.001

Two
Thousand
Five
Hundred
point
Zero Zero
One

93200.037

Ninety-
Three
Thousand
Two
Hundred
point Zero
Three
Seven

8	Supplying fitting fixing Electrical Insulating Rubber Mat as per IEC 61111:2009 & ASTM D 178 of Approved Quality as per direction of the Engineer in Charge.	Sqm	10.000	SWTP-1 Sub Store	30	As per scheidung	3150.001	Three Thousand One Hundred and Fifty point Zero Zero One	31500.010	Thirty-One Thousand Five Hundred point Zero One
9	Supply Exuest Fan Cover, as per sample. all complete in all floors and accepted by the Engineer-in-charge.	Nos	10.000	SWTP-1 Sub Store	30	As per scheidung	2400.001	Two Thousand Four Hundred point Zero Zero One	24000.010	Twenty-Four Thousand point Zero One
10	supply of 12.5 mm dia G.I. pipe with wall thickness 2.65 mm, outside diameter min 17.8 mm, weight 1.31 kg/m, can withstand min 50 kg/cm2 hydraulic pressure.	Rm	300.000	SWTP-1 Sub Store	30	As per scheidung	440.001	Four Hundred and Forty point Zero Zero One	132000.300	One Lakh Thirty-Two Thousand point Three
11	Supply of 20 mm dia G.I. pipe with wall thickness 2.65 mm, outside diameter min 25.3 mm, weight 1.7 kg/m, can withstand min 50 kg/cm2 hydraulic pressure.	Rm	300.000	SWTP-1 Sub Store	30	As per scheidung	500.001	Five Hundred point Zero Zero One	150000.300	One Lakh Fifty Thousand point Three
12	Supply of LED bulb for plant area lighting. Capacity: 12/15 watt, Brand: Osaka/ philips/transtec/sunko, Contry of orgine: BD/ china or equivalents, Model & sample shall be approved by the E/C	Nos	300.000	SWTP-1 Sub Store	30	As per scheidung	410.001	Four Hundred and Ten point Zero Zero One	123000.300	One Lakh Twenty-Three Thousand point Three
13	"Supply of Round panel (surface type LED Spot Light Power: 12 war. Working Temperature: -20 +40°C. Rated life:30,000hr Minimum) Luminux flux: 100 + 1m/w, input. voltage: AC 220. Brand: Osaka, Country of origin: BD or equivalent. accepted by the Engineer-in-charge."	Nos	50.000	SWTP-1 Sub Store	30	As per scheidung	1000.001	One Thousand point Zero Zero One	50000.050	Fifty Thousand point Zero Five
14	"Supply of Round panel (surface type LED Spot Light Power: 12 war. Working Temperature: -20 +40°C. Rated life:30,000hr Minimum) Luminux flux: 100 + 1m/w, input. voltage: AC 220. Brand: Osaka, Country of origin: BD or equivalent. accepted by the Engineer-in-charge."	Sqm	60.750	SWTP-1 Sub Store	30	As per scheidung	4350.001	Four Thousand Three Hundred and Fifty point Zero Zero One	264262.561	Two Lakh Sixty-Four Thousand Two Hundred and Sixty-Two point Five Six One

18 PM

View Form

**Grand
Total:**

1300464.851

Thirteen
Lakh Four
Hundred
and Sixty-
Four point
Eight Five
One

This Price and Delivery Schedule for Goods (Form e-PG2-2A) is Electronically Signed by Mr. Md Hossain on behalf of M/S. Rigne International

M/S. Rigne International

Price and Completion Schedule for Related Services (Form e- PG2-2B)

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	Mobilization and cleaning site before commencing actual physical work and during contract period and demobilization after completion of the works under contract to be accepted by the Engineer-in-charge. This work shall also cover cleaning and clearing, cutting or filling, dressing the project area on and in the ground to an extent that all the events of works of the project can be executed smoothly in a working environment with a particular attention on safety and security in all respects, and to stockpile the end outcome to a place for disposal agreed by the Engineer-in-charge, where, payments are to be based on ground area determined by the Engineer-in-charge and be proportionate to the percentage progress of work under contract as a whole in all respects and approved by the Engineer-in-charge.	Sqm	282.980	SIPS	30	As per schedule	200.001	Two Hundred point Zero Zero One	56596.283	Fifty-Six Thousand Five Hundred and Ninety-Six point Two Eight Three
2	One layer Herringbone bond (HBB) brick soling in foundation or in floor with sand cement solid block (SCSB)	Sqm	225.000	SIPS	30	As per schedule	900.001	Nine Hundred point Zero Zero One	202500.225	Two Lakh Two Thousand Five Hundred point Two Two Five

preparation of bed and filling the interstices with local sand, leveling including supply of water, other charges, costs of tools and plants etc. all complete and accepted by the Engineer-in-charge

3	Mass concrete in foundation (1:2:4) with brick chips and local sand of F.M. 1:2.	Cum	6.400	SIPS	30	As per schedule	8200.001	Eight Thousand Two Hundred point Zero Zero One	52480.006	Fifty-Two Thousand Four Hundred and Eighty point Zero Zero Six
4	"10 mm thick finished and 12.5 mm laying thickness cast in situ mosaic work on floor with one part of 10 mm machine crushed well graded dust free and properly washed marble chips and one part of mixture containing white cement / grey cement including preparation of mix and laying the same over minimum 25 mm thick artificial patent stone flooring with brick chips (1:2:4) including making suitable panel, compacting, curing at least for 7 days, cutting with pumice stone (No. 40, No. 80, No.120) /cutting with mosaic cutting machine and finishing with minor stone and spreading oxalic acid including breaking of brick chips, screening, washing mosaic chips and supply of all necessary materials and water, electricity and other charges in all respect and accepted by the Engineer-in-charge. (Cement: CEM-I/OPC) With Pakistani chips without glass strip using	Sqm	75.000	SIPS	30	As per schedule	1500.001	One Thousand Five Hundred point Zero Zero One	112500.075	One Lakh Twelve Thousand Five Hundred point Zero Seven Five

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	ground floor									
5	"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) Floor / roof slab, T-beam, L-beam and rectangular beam, tie beam, lintel, stair case slab and steps etc. up to ground floor all respect and accepted by the Engineer-in- charge.	Cum	3.200	SIPS	30	As per schedule	11500.001	Eleven Thousand Five Hundred point Zero Zero One	36800.003	Thirty-Six Thousand Eight Hundred point Zero Zero Three
6	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	200.000	SIPS	30	As per schedule	300.001	Three Hundred point Zero Zero One	60000.200	Sixty Thousand point Two
7	Epoxy enamel paint of approved quality and colour 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 (if required must be treated with fungicidal	Sqm	109.380	SIPS	30	As per schedule	420.001	Four Hundred and Twenty point Zero Zero One	45939.709	Forty- Five Thousand Nine Hundred and Thirty- Nine point Seven Zero Nine

the surface with soap water/caustic soda, mending good the surface defects, smoothening the surface by putty, sand papering the surface; applying to interior concrete surfaces and walls in three coats by brush/roller/spray etc. upto desired finishing; elapsing specified time for drying and recoating; with necessary scaffolding all complete in all floors and accepted by the Engineer-in-charge.

8	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.	Sqm	681.280	SIPS	30	As per schedule	297.001	Two Hundred and Ninety-Seven point Zero Zero One	202340.841	Two Lakh Two Thousand Three Hundred and Forty point Eight Four One
9	Exterior premium acrylic emulsion paint of approved best quality and color with high performance against dirt picking tendency and efflorescence resistance properties along with water resistance	Sqm	200.000	SIPS	30	As per schedule	200.001	Two Hundred point Zero Zero One	40000.200	Forty Thousand point Two

resistance
properties
against fungi,
fading and
flaking 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; all
complete in all
floors and
accepted by the
Engineer-in-
charge.

**Grand
Total:**

809157.542

Eight
Lakh
Nine
Thousand
One
Hundred
and Fifty-
Seven
point Five
Four Two

This Price and Completion Schedule for Related Services (Form e- PG2-2B) is Electronically Signed by Mr. Md Hossain on behalf of M/S. Rigne International