

25	Supply of 2" PVC Thread Pipe/C Class pipe) Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Meter	50.000	Do	90	Bangladesh	320.211	Three Hundred and Twenty point Two One One	16010.550	Sixteen Thousand AND Ten point Five Five
26	Supplying of 3" PVC Thread Pipe/C Class pipe) Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Meter	30.000	Do	90	Bangladesh	510.211	Five Hundred and Ten point Two One One	15306.330	Fifteen Thousand Three Hundred and Six point Three Three
27	Supply of Under Water light 3"-5" RGB 9-12 W Made in China, Germany or equivalent product accepted/approved by the Engineer.	Each	22.000	Do	90	Bangladesh	5000.211	Five Thousand point Two One One	110004.642	One Lakh Ten Thousand AND Four point Six Four Two
28	Supplying of 3" HP Pump Made in Taiwan Brand HCP or equivalent product accepted/approved by the Engineer.	Each	2.000	Do	90	Bangladesh	95000.211	Ninety-Five Thousand point Two One One	190000.422	One Lakh Ninety Thousand point Four Two Two
29	Supply of 1" HP Pump Made in Taiwan Brand HCP or equivalent product accepted/approved by the Engineer.	Each	1.000	Do	90	Bangladesh	28000.211	Twenty-Eight Thousand point Two One One	28000.211	Twenty-Eight Thousand point Two One One
30	Supply of Thread Tap Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	96.000	Do	90	Bangladesh	30.211	Thirty point Two One One	2900.256	Two Thousand Nine Hundred point Two Five Six
31	Supply of Solvent Cement (500gm) Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	4.000	Do	90	Bangladesh	750.211	Seven Hundred and Fifty point Two One One	3000.844	Three Thousand point Eight Four Four
32	Supply of Whisk clamp 3/4" Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	60.000	Do	90	Bangladesh	30.111	Thirty point One One One	1806.660	One Thousand Eight Hundred and Six point Six Six
33	Supply of DB box with All function Made in Germany, China Brand-MR or equivalent product accepted/approved by the Engineer.	Each	1.000	Do	90	Bangladesh	65000.111	Sixty-Five Thousand point One One One	65000.111	Sixty-Five Thousand point One One One
34	Supply of Addaptor 1000 VA (220v/12 W Made in Germany, China Brand- MR or equivalent product accepted/approved by the Engineer.	Each	3.000	Do	90	Bangladesh	6500.211	Six Thousand Five Hundred point Two One One	19500.633	Nineteen Thousand Five Hundred point Six Three Three
35	supply of 1C-2x2.5 sqmm (BYM) cable with 2.5 sqmm (BYA) ECC wire. 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.	Meter	301.000	Do	90	Bangladesh	230.011	Two Hundred and Thirty point Zero One One	69233.311	Sixty-Nine Thousand Two Hundred and Thirty-Three point Three One One
								Grand Total:	2380066.576	Twenty-Three Lakh Eighty Thousand AND Sixty-Six point Five Seven Six

This Price and Delivery Schedule for Goods (Form e-PG2-2A) is Electronically Signed by Mr. Md. Hasan Imam on behalf of FIRST CHOICE INTERNATIONAL

ISHRAT GALLERY

Price and Delivery Schedule for Goods (Form e-PG2-2A)

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	The Following Items shall be supplied to the Padma Water Treatment Plant sub-store. Supplied Items shall be accepted after joint inspection by SE (WSTPC), EE P&D (E&M) Division and Concerned Division. Warranty period of all the Items shall be 06 (six) months from the date of final acceptance, if any fault occurs during the Warranty period the tenderer will be responsible for replacing or repairing the same at their own cost. Prices are inclusive of all Taxes, VAT etc. Supplying of wooden ballah having an average diameter not less than 150 mm (without barks) at one third distance from larger end with a minimum end diameter of 100 mm for retaining purpose and driving to a depth as per design and drawing by any method including all arrangement for staging, hoisting, carrying etc. complete and accepted by the Engineer-in-charge.	Meter	150.000	Padma Water Treatment Plant	90	Bangladesh	100.022	One Hundred point Zero Two Two	15003.300	Fifteen Thousand AND Three point Three
2	Supplying of bitumen drum sheet for Palisading work walling tied With 20 BWG G.I. wire fixing the same with already driven borrak bamboo posts with half split borrak bamboo runners @ 450mm c/c horizontally with iron nails, G.I wire etc. all complete and accepted by the Engineer-in-charge. (Rate is excluding the cost of bamboo post).	Sqm	40.000	Do	90	Bangladesh	90.111	Ninety point One One One	3604.440	Three Thousand Six Hundred and Four point Four Four
3	Supplying materials for FORMWORK (Wooden) for boundary wall, gate, centry post etc. Centering and shuttering, including strutting, propping etc. and removal of formwork for: Supplying materials for Padestals, column, wall	Sqm	220.000	Do	90	Bangladesh	650.211	Six Hundred and Fifty point Two One One	143046.420	One Lakh Forty-Three Thousand AND Forty-Six point Four Two
4	Supplying Individual & combined footing, floor slab and foundation beam up to plinth level	Cum	38.000	Do	90	Bangladesh	14500.211	Fourteen Thousand Five Hundred point Two One One	551008.018	Five Lakh Fifty-One Thousand AND Eight point Zero One Eight
5	Supplying 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) 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). 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.	P/kg.	1588.330	Do	90	Bangladesh	110.211	One Hundred and Ten point Two One One	175051.438	One Lakh Seventy-Five Thousand AND Fifty-One point Four Three Eight
6	Supplying materials for Monogram of Dhaka WASA including welding etc as per direction of the Engineer in Charge.	Sqm	1.000	Do	90	Bangladesh	10000.211	Ten Thousand point Two One One	10000.211	Ten Thousand point Two One One
7	Supplying materials for 2 coats of self-leveling epoxy compound (3mm thick) as base coat & finishing coat over a single layer of screet coat (primer) for making smooth floor surface, all chemicals delivered from authorized local agent of the manufacturer in sealed container ; materials having high water resistance, high bondability, fixability property, applying by	Sqm	40.220	Do	90	Bangladesh	750.211	Seven Hundred and Fifty point Two One One	30173.486	Thirty Thousand One Hundred and Seventy-Three point

	applicator machine after being mixed by force action mixer elapsing time for drying surface preparation including surface cleaning from dust, oil or dirt,preparing underlying surface preparation having minimum moisture content, smoothening finishing & polishing by grinding machine & necessary tools, repairing significant ups/down in floor before application with sacaffolding,testing charge etc.all complete in all floors approved & accepted by the Engineer-in- charge									Four Eight Six
8	suppling first class bricks materials for 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/A-M) In ground floor	Sqm	26.880	Do	90	Bangladesh	180.211	One Hundred and Eighty point Two One One	4844.072	Four Thousand Eight Hundred and Forty-Four point Zero Seven Two
9	Supply of 3" GI Gold Pipe Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Meter	50.000	Do	90	Bangladesh	2950.211	Two Thousand Nine Hundred and Fifty point Two One One	147510.550	One Lakh Forty-Seven Thousand Five Hundred and Ten point Five Five
10	Supply of 2" GI Gold Pipe Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Meter	55.000	Do	90	Bangladesh	2000.211	Two Thousand point Two One One	110011.605	One Lakh Ten Thousand AND Eleven point Six Zero Five
11	Supply of 3/4" X 1/8" Z Nozzle Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	120.000	Do	90	Bangladesh	540.321	Five Hundred and Forty point Three Two One	64838.520	Sixty-Four Thousand Eight Hundred and Thirty-Eight point Five Two
12	Supply of 3/4" GI Gold Nipple Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	290.000	Do	90	Bangladesh	230.251	Two Hundred and Thirty point Two Five One	66772.790	Sixty-Six Thousand Seven Hundred and Seventy-Two point Seven Nine
13	Supply of 3/4" GI Gold Socket Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	140.000	Do	90	Bangladesh	170.211	One Hundred and Seventy point Two One One	23829.540	Twenty-Three Thousand Eight Hundred and Twenty-Nine point Five Four
14	Supply of 3/4" SS Ball Valve Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	130.000	Do	90	Bangladesh	1140.251	One Thousand One Hundred and Forty point Two Five One	148232.630	One Lakh Forty-Eight Thousand Two Hundred and Thirty-Two point Six Three
15	Supply of 1/2" X 3" Z Nozzle Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	130.000	Do	90	Bangladesh	340.211	Three Hundred and Forty point Two One One	44227.430	Forty-Four Thousand Two Hundred and Twenty-Seven point Four Three
16	Supply of 1/2" GI Nipple Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	260.000	Do	90	Bangladesh	120.211	One Hundred and Twenty point Two One One	31254.860	Thirty-One Thousand Two Hundred and Fifty-Four point Eight Six

17	Supply of 1/2" GI Socket Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	130.000	Do	90	Bangladesh	190.211	One Hundred and Ninety point Two One One	24727.430	Twenty-Four Thousand Seven Hundred and Twenty-Seven point Four Three
18	Supply of 1/2" SS Ball Valve Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	130.000	Do	90	Bangladesh	870.251	Eight Hundred and Seventy point Two Five One	113132.630	One Lakh Thirteen Thousand One Hundred and Thirty-Two point Six Three
19	Supplying of 3" MS Flunge Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	8.000	Do	90	Bangladesh	1440.211	One Thousand Four Hundred and Forty point Two One One	11521.688	Eleven Thousand Five Hundred and Twenty-One point Six Eight Eight
20	Supply of 2" MS Flunge Made in Bangladesh China or equivalent product accepted/approved by the Engineer.	Each	6.000	Do	90	Bangladesh	1240.211	One Thousand Two Hundred and Forty point Two One One	7441.266	Seven Thousand Four Hundred and Forty-One point Two Six Six
21	Supply of 3" MS Nipple Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	20.000	Do	90	Bangladesh	208.211	Two Hundred and Eight point Two One One	4164.220	Four Thousand One Hundred and Sixty-Four point Two Two
22	Supply of 2" MS Nipple Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	25.000	Do	90	Bangladesh	240.251	Two Hundred and Forty point Two Five One	6006.275	Six Thousand AND Six point Two Seven Five
23	Supply of 3" GI Socket Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	12.000	Do	90	Bangladesh	740.211	Seven Hundred and Forty point Two One One	8882.532	Eight Thousand Eight Hundred and Eighty-Two point Five Three Two
24	Supply of 2" GI Socket Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	35.000	Do	90	Bangladesh	540.211	Five Hundred and Forty point Two One One	18907.385	Eighteen Thousand Nine Hundred and Seven point Three Eight Five
25	Supply of 2" PVC Thread Pipe/C Class pipe) Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Meter	50.000	Do	90	Bangladesh	450.211	Four Hundred and Fifty point Two One One	22510.550	Twenty-Two Thousand Five Hundred and Ten point Five Five
26	Supplying of 3" PVC Thread Pipe/C Class pipe) Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Meter	30.000	Do	90	Bangladesh	550.211	Five Hundred and Fifty point Two One One	16506.330	Sixteen Thousand Five Hundred and Six point Three Three
27	Supply of Under Water light 3"-5" RGB 9-12 W Made in China, Germany or equivalent product accepted/approved by the Engineer.	Each	22.000	Do	90	Bangladesh	4000.211	Four Thousand point Two One One	88004.642	Eighty-Eight Thousand AND Four point Six Four Two
28	Supplying of 3" HP Pump Made in Taiwan Brand HCP or equivalent product accepted/approved by the Engineer.	Each	2.000	Do	90	Bangladesh	90000.111	Ninety Thousand	180000.222	One Lakh Eighty Thousand

								point One One One		point Two Two Two
29	Supply of 1" HP Pump Made in Taiwani Brand HCP or equivalent product accepted/approved by the Engineer.	Each	1.000	Do	90	Bangladesh	30000.211	Thirty Thousand point Two One One	30000.211	Thirty Thousand point Two One One
30	Supply of Thread Tap Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	96.000	Do	90	Bangladesh	30.211	Thirty point Two One One	2900.256	Two Thousand Nine Hundred point Two Five Six
31	Supply of Solvent Cement (500gm) Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	4.000	Do	90	Bangladesh	850.211	Eight Hundred and Fifty point Two One One	3400.844	Three Thousand Four Hundred point Eight Four Four
32	Supply of Whish clamp 3/4" Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	60.000	Do	90	Bangladesh	750.211	Seven Hundred and Fifty point Two One One	45012.660	Forty-Five Thousand AND Twelve point Six Six
33	Supply of DB box with All function Made in Garmany,China Brand-MR or equivalent product accepted/approved by the Engineer.	Each	1.000	Do	90	Bangladesh	75000.211	Seventy- Five Thousand point Two One One	75000.211	Seventy- Five Thousand point Two One One
34	Supply of Addaptor 1000 VA (220v/12 W Made in Garmany,China Brand- MR or equivalent product accepted/approved by the Engineer.	Each	3.000	Do	90	Bangladesh	8500.211	Eight Thousand Five Hundred point Two One One	25500.633	Twenty- Five Thousand Five Hundred point Six Three Three
35	supply of 1C-2x2.5 sqmm (BYM) cable with 2.5 sqmm (BYA) ECC wire. 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.	Meter	301.000	Do	90	Bangladesh	250.211	Two Hundred and Fifty point Two One One	75313.511	Seventy- Five Thousand Three Hundred and Thirteen point Five One One
								Grand Total:	2328342.806	Twenty- Three Lakh Twenty- Eight Thousand Three Hundred and Forty- Two point Eight Zero Six

This Price and Delivery Schedule for Goods (Form e-PG2-2A) is Electronically Signed by Mr. Md Alam on behalf of ISHRAT GALLERY

ZARA TRADE 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	The Following Items shall be supplied to the Padma Water Treatment Plant sub-store. Supplied Items shall be accepted after joint inspection by SE (WSTPC), EE P&D (E&M) Division and Concerned Division. Warranty period of all the Items shall be 06 (six) months from the date of final acceptance, if any fault occurs during the Warranty period the tenderer will be responsible for replacing or repairing the same at their own cost. Prices are inclusive of all Taxes, VAT etc.	Meter	150.000	Padma Water Treatment Plant	90	Bangladesh	112.211	One Hundred and Twelve point Two One One	16831.650	Sixteen Thousand Eight Hundred and Thirty- One point Six Five

ISHRAT GALLERY

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	"Earth work in excavation in all kinds of soil for foundation trenches including layout, providing center lines, local bench-mark pillars, levelling, ramming and preparing the base, fixing bamboo spikes and marking layout with chalk powder, providing necessary tools and plants, protecting and maintaining the trench dry etc., stacking, cleaning the excavated earth at a safe distance out of the area enclosed by the layout etc. all complete and accepted by the Engineer-in-charge, subject to submit method statement of carrying out excavation work to the Engineer-in-charge for approval. However, engineer's approval shall not relieve the contractor of his responsibilities and obligations under the contract. standings shall be ready for occupation by the Engineer ?in- charge within 28 days of the date when the contractor fast occupies the site. The contractor shall provide day and night guards and attendant for filled office. At the end of contract all materials, equipment and plant, furniture, fittings recovered from dismantling the office and removing access road will be the property of the contractor. No Interim payment shall be certified unless Engineers office with required facilities and contrasted and accepted by the Engineer-in-charge. (This is a time related item: proportionate payment for this item shall be made distributing in each bill on the basis of percentage progress of the whole works under contract) Engineer?s site office of minimum 10 sqm plinth area w9ith providing necessary facilities including office furniture, consumable, stationaries, etc. " Layout and marking for earthwork in excavation in foundation accepted by the Engineer-in-charge. [Plinth area of the structure shall be considered for measurement]	Sqm	68.330	Padma Water Treatment Plant	90	Bangladesh	10.011	Ten point Zero One One	684.052	Six Hundred and Eighty-Four point Zero Five Two
2	Earthwork in excavation in foundation trenches up to 1.5 m depth and maximum 10 meter	Cum	45.030	Do	90	Bangladesh	1100.211	One Thousand One Hundred point Two One One	49542.501	Forty-Nine Thousand Five Hundred and Forty-Two point Five Zero One
3	"Sand filling in foundation trenches and plinth with sand having min. F.M. 1.2 in 150 mm in 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	11.320	Do	90	Bangladesh	450.021	Four Hundred and Fifty point Zero Two One	5094.238	Five Thousand AND Ninety-Four point Two Three Eight
4	fabrication and fixing to detail as per design : 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) 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	P/kg.	1588.330	Do	90	Bangladesh	15.021	Fifteen point Zero Two One	23858.305	Twenty-Three Thousand Eight Hundred and Fifty-Eight point Three Zero Five

	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). 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.									
5	Mixing and placing 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.	Sqm	25.000	Do	90	Bangladesh	150.021	One Hundred and Fifty point Zero Two One	3750.525	Three Thousand Seven Hundred and Fifty point Five Two Five
6	Application of 2 coats of self-leveling epoxy compound (3mm thick) as base coat & finishing coat over a single layer of screet coat (primer) for making smooth floor surface, all chemicals delivered from authorized local agent of the manufacturer in sealed container ; materials having high water resistance, high bondability, fixability property, applying by applicator machine after being mixed by force action mixer elapsing time for drying surface preparation including surface cleaning from dust, oil or dirt, preparing underlying surface preparation having minimum moisture content, smoothening finishing & polishing by grinding machine & necessary tools, repairing significant ups/down in floor before application with scaffolding, testing charge etc. all complete in all floors approved & accepted by the Engineer-in-charge	Sqm	40.220	Do	90	Bangladesh	60.021	Sixty point Zero Two One	2414.045	Two Thousand Four Hundred and Fourteen point Zero Four Five
7	Laying 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/A-M) In ground floor	Sqm	26.880	Do	90	Bangladesh	150.021	One Hundred and Fifty point Zero Two One	4032.564	Four Thousand AND Thirty-Two point Five Six Four
8	fitting, Fixing of 3" GI Gold Pipe Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Meter	50.000	Do	90	Bangladesh	30.021	Thirty point Zero Two One	1501.050	One Thousand Five Hundred and One point Zero Five
9	fitting and Fixing of 2" GI Gold Pipe Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Meter	55.000	Do	90	Bangladesh	30.211	Thirty point Two One One	1661.605	One Thousand Six Hundred and Sixty-One point Six Zero Five
10	fitting and Fixing of 3/4" X 1/8" Z Nozzle Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	120.000	Do	90	Bangladesh	20.251	Twenty point Two Five One	2430.120	Two Thousand Four Hundred and Thirty point One Two
11	fitting and Fixing of 3/4" GI Gold Nipple Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	290.000	Do	90	Bangladesh	12.251	Twelve point Two Five One	3552.790	Three Thousand Five Hundred and Fifty-Two point

										Seven Nine
12	fitting and Fixing of 3/4" GI Gold Socket Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	140.000	Do	90	Bangladesh	10.321	Ten point Three Two One	1444.940	One Thousand Four Hundred and Forty- Four point Nine Four
13	fitting and Fixing of 3/4" SS Ball Valve Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	130.000	Do	90	Bangladesh	12.251	Twelve point Two Five One	1592.630	One Thousand Five Hundred and Ninety- Two point Six Three
14	fitting and Fixing of 1/2" X 3" Z Nozzle Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	130.000	Do	90	Bangladesh	11.251	Eleven point Two Five One	1462.630	One Thousand Four Hundred and Sixty- Two point Six Three
15	fitting and Fixing of 1/2" GI Nipple Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	260.000	Do	90	Bangladesh	10.251	Ten point Two Five One	2665.260	Two Thousand Six Hundred and Sixty- Five point Two Six
16	fitting and Fixing of 1/2" GI Socket Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	130.000	Do	90	Bangladesh	10.211	Ten point Two One One	1327.430	One Thousand Three Hundred and Twenty- Seven point Four Three
17	fitting and Fixing of 1/2" SS Ball Valve Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	130.000	Do	90	Bangladesh	20.251	Twenty point Two Five One	2632.630	Two Thousand Six Hundred and Thirty- Two point Six Three
18	fitting and Fixing of 3" MS Flunge Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	8.000	Do	90	Bangladesh	20.252	Twenty point Two Five Two	162.016	One Hundred and Sixty- Two point Zero One Six
19	fitting and Fixing of 2" MS Flunge Made in Bangladesh China or equivalent product accepted/approved by the Engineer.	Each	6.000	Do	90	Bangladesh	20.254	Twenty point Two Five Four	121.524	One Hundred and Twenty- One point Five Two Four
20	fitting and Fixing of 3" MS Nipple Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	20.000	Do	90	Bangladesh	25.321	Twenty- Five point Three Two One	506.420	Five Hundred and Six point Four Two
21	fitting and Fixing of 2" MS Nipple Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	25.000	Do	90	Bangladesh	20.211	Twenty point Two One One	505.275	Five Hundred and Five point Two Seven Five
22	fitting and Fixing of 3" GI Socket Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	12.000	Do	90	Bangladesh	25.321	Twenty- Five point Three Two One	303.852	Three Hundred and Three point Eight Five Two
23	fitting and Fixing of 2" GI Socket Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	35.000	Do	90	Bangladesh	20.251	Twenty point Two Five One	708.785	Seven Hundred and Eight point Seven Eight Five

24	fitting and Fixing of 2" PVC Thread Pipe/C Class pipe) Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Meter	50.000	Do	90	Bangladesh	25.211	Twenty-Five point Two One One	1260.550	One Thousand Two Hundred and Sixty point Five Five
25	fitting and Fixing of 3" PVC Thread Pipe/C Class pipe) Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Meter	30.000	Do	90	Bangladesh	5.251	Five point Two Five One	157.530	One Hundred and Fifty-Seven point Five Three
26	fitting and Fixing of Under Water light 3"-5" RGB 9-12 W Made in China, Garmany or equivalent product accepted/approved by the Engineer.	Each	22.000	Do	90	Bangladesh	250.251	Two Hundred and Fifty point Two Five One	5505.522	Five Thousand Five Hundred and Five point Five Two Two
27	fitting and Fixing of 3" HP Pump Made in Taiwan Brand HCP or equivalent product accepted/approved by the Engineer.	Each	2.000	Do	90	China	3000.021	Three Thousand point Zero Two One	6000.042	Six Thousand point Zero Four Two
28	fitting and Fixing of 1" HP Pump Made in Taiwan Brand HCP or equivalent product accepted/approved by the Engineer.	Each	1.000	Do	90	China	3000.521	Three Thousand point Five Two One	3000.521	Three Thousand point Five Two One
29	fitting and Fixing of Thread Tap Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	96.000	Do	90	Bangladesh	8.211	Eight point Two One One	788.256	Seven Hundred and Eighty-Eight point Two Five Six
30	fitting and Fixing of Solvent Cement (500gm) Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	4.000	Do	90	Bangladesh	50.251	Fifty point Two Five One	201.004	Two Hundred and One point Zero Zero Four
31	fitting and Fixing of Whish clamp 3/4" Made in Bangladesh Hatim, RFL, Gazi or equivalent product accepted/approved by the Engineer.	Each	60.000	Do	90	Bangladesh	5.321	Five point Three Two One	319.260	Three Hundred and Nineteen point Two Six
32	fitting and Fixing of DB box with All function Made in Garmany, China Brand-MR or equivalent product accepted/approved by the Engineer.	Each	1.000	Do	90	Bangladesh	3000.021	Three Thousand point Zero Two One	3000.021	Three Thousand point Zero Two One
33	fitting and Fixing of Addaptor 1000 VA (220v/12 W Made in Garmany, China Brand-MR or equivalent product accepted/approved by the Engineer.	Each	3.000	Do	90	China	2000.211	Two Thousand point Two One One	6000.633	Six Thousand point Six Three Three
34	installation 1C-2x2.5 sqmm (BYM) cable with 2.5 sqmm (BYA) ECC wire	Meter	301.000	Do	90	Bangladesh	60.211	Sixty point Two One One	18123.511	Eighteen Thousand One Hundred and Twenty-Three point Five One One
								Grand Total:	156312.037	One Lakh Fifty-Six Thousand Three Hundred and Twelve point Zero Three Seven

This Price and Completion Schedule for Related Services (Form e- PG2-2B) is Electronically Signed by Mr. Md Alam on behalf of ISHRAT GALLERY

ZARA TRADE INTERNATIONAL

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