

ASHIK ENTERPRISE

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 110 mm dia HDPE Pipe "	m	210.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh/ China	1134.001	One Thousand One Hundred and Thirty- Four point Zero Zero One	238140.210	Two Lakh Thirty- Eight Thousand One Hundred and Forty point Two One
2	Supply of 110 mm End Cap	nos	1.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh/ China	1137.001	One Thousand One Hundred and Thirty- Seven point Zero Zero One	1137.001	One Thousand One Hundred and Thirty- Seven point Zero Zero One
3	"Supply of HDPE SLEEVE (EF) 110 mm "	nos	38.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh/ China	1087.001	One Thousand AND Eighty- Seven point Zero Zero One	41306.038	Forty-One Thousand Three Hundred and Six point Zero Three Eight
4	Supply of 210 mm DI Dresser Coupler	nos	2.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh/ China	2145.001	Two Thousand One Hundred and Forty- Five point Zero Zero One	4290.002	Four Thousand Two Hundred and Ninety point Zero Zero Two
5	" Supply of HDPE TEE (EF) 210 mm X 110 mm X 210 mm "	nos	1.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh/ China	5100.001	Five Thousand One Hundred point Zero Zero One	5100.001	Five Thousand One Hundred point Zero Zero One
6	Supply of 110 mm dia HDPE 90° bend (EF)	nos	6.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh/ China	1979.001	One Thousand Nine Hundred and Seventy- Nine point Zero Zero One	11874.006	Eleven Thousand Eight Hundred and Seventy- Four point Zero Zero Six
7	Supplying and laying of single layer polythene sheet	sqm	9.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh/ China	35.001	Thirty-Five point Zero Zero One	315.009	Three Hundred and Fifteen point Zero Zero Nine
8	Supplying of Service	nos	6.000	saidabad water	180	Bangladesh/ China	1950.001	One Thousand	11700.006	Eleven Thousand

	connections Items of diameters 37 mm from distribution network composed of HDPE pipes.			treatment plant, Dhalpur, Dhaka.				Nine Hundred and Fifty point Zero Zero One	Seven Hundred point Zero Zero Six
9	Supply, depositing and compaction of fine sand (FM 0.8) for backfilling up to required depth in accordance with the technical specification and direction of Engineering in charge, and standard detail drawings for all water pipe line diameters.	cum	113.220	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh/ China	531.001	Five Hundred and Thirty- One point Zero Zero One	Sixty Thousand One Hundred and Nineteen point Nine Three Three
10	Supplying and spreading 1st class and picket bricks chips (LAA value not exceeding 40) including cost of bricks carrying, breaking into specified sizes including screening & specified sizes spreading uniformly on the road surface maintaining grade, camber and super elevation, etc. All complete as per direction of the E-I-C. 50mm downgraded	cum	2.250	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh/ China	2850.001	Two Thousand Eight Hundred and Fifty point Zero Zero One	Six Thousand Four Hundred and Twelve point Five Zero Two
11	Supply of 37 mm Dia MS Gate Valve	nos	6.000	saidabad water treatment plant,	180	Bangladesh/ China	2850.001	Two Thousand Eight Hundred	Seventeen Thousand One Hundred

				Dhalpur, Dhaka.				and Fifty point Zero Zero One		point Zero Zero Six
12	Supply of 110 mm Dia MS Gate Valve	nos	1.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh/ China	17134.009	Seventeen Thousand One Hundred and Thirty- Four point Zero Zero Nine	17134.009	Seventeen Thousand One Hundred and Thirty- Four point Zero Zero Nine
								Grand Total:	414628.723	Four Lakh Fourteen Thousand Six Hundred and Twenty- Eight point Seven Two Three

This Price and Delivery Schedule for Goods (Form e-PG2-2A) is Electronically Signed by Mr. Mir Ashikul Alam on behalf of ASHIK ENTERPRISE

ASHIK ENTERPRISE

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 covers clayey 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	162.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	126.001	One Hundred and Twenty-Six point Zero Zero One	20412.162	Twenty Thousand Four Hundred and Twelve point One Six Two
2	"Installation and laying of High Density Polyethylene (HDPE) water pipelines by Open Cut method in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for excavation in all kinds of soil,BFS/HBB/Bituminous road/Cement Concrete/Reinforced Cement Concrete road surface except rock to the full depth of trench required by the specifications, precautions necessary to avoid damage of underground utility services, (if any damage occurs, Contractor shall repair by his own cost) including removing the excavated earth & stacking the same to safe distance without any traffic obstacles, de-watering of the trench to keep dry condition at all times, including all necessary shoring, boxing, must be protected from any collapse of trench sides, transportation of pipes to site, cleaning, jointing and laying of the water pipes; as per specifications and direction of Engineering in charge	m	210.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	398.001	Three Hundred and Ninety-Eight point Zero Zero One	83580.210	Eighty-Three Thousand Five Hundred and Eighty point Two One
3	"Extra-over item 1 for supplying and installing of HDPE (PN16, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge. HDPE SLEEVE (EF) 110 MM (Only Laying Charge)	nos	38.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	1121.001	One Thousand One Hundred and Twenty-One point Zero Zero One	42598.038	Forty-Two Thousand Five Hundred and Ninety-Eight point Zero Three Eight
4	Extra-over item 1 for supplying and installing of HDPE (PN16, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge.DI Dresser Coupler 200 MM (Only Laying Charge)	nos	2.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	141.001	One Hundred and Forty-One point Zero Zero One	282.002	Two Hundred and Eighty-Two point Zero Zero Two
5	"Extra-over item 1 for supplying and installing of HDPE (PN16, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge. 110 mm dia HDPE 90° bend (EF)	nos	6.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	1121.001	One Thousand One Hundred and Twenty-One point Zero Zero One	6726.006	Six Thousand Seven Hundred and Twenty-Six point Zero Zero Six
6	Bailing out of trapped water caused by inundation or rain, by pump from foundation trenches.	nos	8.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	355.001	Three Hundred and Fifty-Five point Zero Zero One	2840.008	Two Thousand Eight Hundred and Forty point Zero Zero Eight
7	Extra-over item 1 for the procurement, carrying, supply, depositing and compaction of fine sand (FM 0.8) for bedding and surrounding the pipes	cum	58.280	saidabad water treatment	180	Bangladesh	531.001	Five Hundred and	30946.738	Thirty Thousand Nine

	up to required depth with proper ramming of 110mm layer as per specifications and direction of Engineering in charge and standard detail drawings for all pipelines.			plant, Dhalpur, Dhaka.				Thirty-One point Zero Zero One		Hundred and Forty-Six point Seven Three Eight
8	Extra-over item 1 for backfilling by excavated soil including depositing and compaction at all required depth in accordance with the technical specification and direction of Engineering in charge, and standard detail drawings for all water pipe line diameters.	cum	66.600	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	260.001	Two Hundred and Sixty point Zero Zero One	17316.067	Seventeen Thousand Three Hundred and Sixteen point Zero Six Seven
9	Extra-over item 1 for installation including procurement, carrying, supply of Gate Valve/Non-return Valve/Pressure Sustaining Valve/Air Release Valve/ Washout Valve (BSPN 16) in accordance with the technical specification and the standard detailed drawings, of any diameter, specified below. The rate includes for transportation from plants to site, excavation, backfilling, dewatering, cleaning, jointing, laying and related fittings as per specifications and direction of Engineering in charge as per specifications and the standard detail drawing and direction of the Engineer in charge. 110 mm dia Gate valve (only Fitting Charge)	nos	1.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	1950.001	One Thousand Nine Hundred and Fifty point Zero Zero One	1950.001	One Thousand Nine Hundred and Fifty point Zero Zero One
10	Interconnection of water pipelines to any existing water supply networks, the rate includes for excavation, cutting, necessary plugging, dewatering, cleaning and unplugging, protection and repair of any existing structures. All works shall be done in accordance with Technical Specification and direction of Engineering in charge and Standard detail Drawings for the diameter of the existing water pipelines given below.	nos	2.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	2107.001	Two Thousand One Hundred and Seven point Zero Zero One	4214.002	Four Thousand Two Hundred and Fourteen point Zero Zero Two
11	Hire Charge of road surface Cutter Machine for Heavy surfaced Road (Mechanically). During construction/Rehabilitation of water to cut or dismantling the R.C.C, C.C Asphalt and Bituminous road surface by open cut Method using hard surface Mechanical cutting machine with necessary removal of dismantled materials. Providing temporary indication board, etc. Complete (As per item no 1 both site).	m	423.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	69.001	Sixty-Nine point Zero Zero One	29187.423	Twenty-Nine Thousand One Hundred and Eighty-Seven point Four Two Three
12	Reconstruction and repairing of other utilities services Telephone/Gas/Electricity/Sewer/surface & underground drains/storms sewer pit or any other system in the pipe alignment), includes all necessary materials, cables, replacement, reinstallation, repairing of broken service manhole, sewer pit including supply of all types of cables, pipes, fittings, course & fine aggregates, bricks, cement and any other works in accordance with Technical Specification and direction of Engineering in charge, each unit includes total safety, repair, replacement of other utilities for each 100 meter pipelines alignment, all mentioned cost will be paid by Contractor.	nos	8.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	1406.001	One Thousand Four Hundred and Six point Zero Zero One	11248.008	Eleven Thousand Two Hundred and Forty-Eight point Zero Zero Eight
13	Mass concrete (1:2:4) in foundation or in floor with cement, sand (F.M. 1.2) and picked jhama brick chips including breaking of chips, screening, mixing, laying, compacting to required level and curing for at least 7 days including the supply of water, electricity, costs of tools & plants and other charges etc. all complete and accepted by Engineer-in-charge. (Cement: CEM-II / B-M)	cum	6.750	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	7875.001	Seven Thousand Eight Hundred and Seventy-Five point Zero Zero One	53156.257	Fifty-Three Thousand One Hundred and Fifty-Six point Two Five Seven
14	Hiring charge for supply and installation of MS sheets (1800x900x18mm) charge.	sqm	9.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	328.001	Three Hundred and Twenty-Eight point Zero Zero One	2952.009	Two Thousand Nine Hundred and Fifty-Two point Zero Zero Nine
15	The excavation of trial holes (1.2 m x 0.6 m x 1.5m) in accordance with the technical specification, and Standard detail drawings and direction of Engineer in charge.	nos	8.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	969.001	Nine Hundred and Sixty-Nine point Zero Zero One	7752.008	Seven Thousand Seven Hundred and Fifty-Two point Zero Zero Eight
16	Procurement, carrying, supplying of all necessary materials and Construction of Gate valves surface box in the network including supports and all piping, fittings and other	nos	1.000	saidabad water treatment plant,	180	Bangladesh	4155.001	Four Thousand One Hundred and Fifty-	4155.001	Four Thousand One Hundred and Fifty-

	equipment in accordance with the specification and standard detail drawings			Dhalpur, Dhaka.				Five point Zero Zero One		Five point Zero Zero One
17	Supply of Goods Loding/Unloding and Site Clening Work	item	1.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	Bangladesh	15000.001	Fifteen Thousand point Zero Zero One	15000.001	Fifteen Thousand point Zero Zero One
								Grand Total:	334315.941	Three Lakh Thirty-Four Thousand Three Hundred and Fifteen point Nine Four One

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