

Shakil Engineering Works**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 M.S pipe for suction line. Pipe dia 500mm & thickness 10mm	meter	7.500	Divisional store of PSTP division	60	China	22500.001	Twenty-Two Thousand Five Hundred point Zero Zero One	168750.008	One Lakh Sixty-Eight Thousand Seven Hundred and Fifty point Zero Zero Eight
2	Supply of M.S Reducer. Size: 500mm x 400 mm.	nos	3.000	Do	60	China	20000.001	Twenty Thousand point Zero Zero One	60000.003	Sixty Thousand point Zero Zero Three
3	Supply of M.S Gate Valve with wheel for suction line. Size: 400mm	nos	3.000	Do	60	China	125000.001	One Lakh Twenty-Five Thousand point Zero Zero One	375000.003	Three Lakh Seventy-Five Thousand point Zero Zero Three
4	Supply of M.S check valve for delivery line. Size: 400mm	nos	3.000	Do	60	China	220000.001	Two Lakh Twenty Thousand point Zero Zero One	660000.003	Six Lakh Sixty Thousand point Zero Zero Three
5	Supply of M.S Dresser Coupling for delivery line. Dia 400mm & thickness 10mm	nos	3.000	Do	60	Bangladesh	20100.001	Twenty Thousand One Hundred point Zero Zero One	60300.003	Sixty Thousand Three Hundred point Zero Zero Three
6	Supply of M.S Flange for delivery line. Dia 500mm	nos	6.000	Do	60	Bangladesh	4000.001	Four Thousand point Zero Zero One	24000.006	Twenty-Four Thousand point Zero Zero Six
7	Supply of M.S Flange for suction line. Dia 400mm	nos	12.000	Do	60	Bangladesh	3900.001	Three Thousand Nine Hundred point Zero Zero One	46800.012	Forty-Six Thousand Eight Hundred point Zero One Two

8	Supply of M.S Elbow for delivery line. Dia 400 mm	nos	3.000	Do	60	China	17500.001	Seventeen Thousand Five Hundred point Zero Zero One	52500.003	Fifty-Two Thousand Five Hundred point Zero Zero Three
9	Supply of 100mm long 20 mm dia S.S Nut Bolt with washer Washer.	nos	150.000	Do	60	China	500.001	Five Hundred point Zero Zero One	75000.150	Seventy-Five Thousand point One Five
10	Supply of 500 mm dia rubber gasket	nos	60.000	Do	60	China	550.001	Five Hundred and Fifty point Zero Zero One	33000.060	Thirty-Three Thousand point Zero Six
11	Supply of 400mm dia rubber gasket	nos	60.000	Do	60	China	650.001	Six Hundred and Fifty point Zero Zero One	39000.060	Thirty-Nine Thousand point Zero Six
12	"Supply of Geo textile bag. (size 600 mm x500 mm), 400 GSM/PP, thickness-3 mm)"	nos	30.000	Do	60	Bangladesh	140.001	One Hundred and Forty point Zero Zero One	4200.030	Four Thousand Two Hundred point Zero Three
13	"Supply of Geo textile bag. (size 800 mm x500 mm), 400 GSM/PP, thickness-3 mm)"	nos	30.000	Do	60	Bangladesh	180.001	One Hundred and Eighty point Zero Zero One	5400.030	Five Thousand Four Hundred point Zero Three
14	"Supply of Geo textile bag. (size 1000 mm x1000 mm), 400 GSM/PP, thickness-3 mm)"	nos	30.000	Do	60	Bangladesh	360.001	Three Hundred and Sixty point Zero Zero One	10800.030	Ten Thousand Eight Hundred point Zero Three
15	Supply of SS U-type clamp (500mm ,400 mm). as per sample	nos	9.000	Do	60	China	1560.001	One Thousand Five Hundred and Sixty point Zero Zero One	14040.009	Fourteen Thousand AND Forty point Zero Zero Nine
								Grand Total:	1628790.410	Sixteen Lakh Twenty-Eight Thousand Seven

This Price and Delivery Schedule for Goods (Form e-PG2-2A) is Electronically Signed by Mr. Md. Ishrafil on behalf of Shakil Engineering Works

Shakil Engineering Works

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	Dismantling of unserviceable/damaged brick works (with cement or lime mortar) of thickness 75/125 mm in foundation and superstructure and removal of debris to a safe distance.	sqm	12.000	Narinda CPS	60	Bangladesh	60.001	Sixty point Zero Zero One	720.012	Seven Hundred and Twenty point Zero One Two
2	Brick works with first class bricks with cement sand (F.M. 1.2) mortar (1:4) in exterior walls including filling the interstices with mortar, raking out joints, cleaning and socking the bricks at least for 24 hours before use and washing of sand, necessary scaffolding, curing at least for 7 days etc. all complete including cost of water, electricity and other charges (measurement to given as 250 mm width for one brick length and 375 mm for one brick and a half brick length) accepted by the Engineer-in-charge. (Cement: CEM-II/B-M) In ground floor	cum	2.000	Narinda CPS	60	Bangladesh	10000.001	Ten Thousand point Zero Zero One	20000.002	Twenty Thousand point Zero Zero Two
3	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.	cum	54.000	Narinda CPS	60	Bangladesh	160.001	One Hundred and Sixty point Zero Zero One	8640.054	Eight Thousand Six Hundred and Forty point Zero Five Four

	However, engineer's approval shall not relieve the contractor of his responsibilities and obligations under the contract. Earthwork in excavation in foundation trenches up to 1.5 m depth and maximum 10 m lead									
4	Bailing out of trapped water caused by inundation or rain, by pump from foundation trenches.	hour	135.000	Narinda CPS	60	Bangladesh	400.001	Four Hundred point Zero Zero One	54000.135	Fifty-Four Thousand point One Three Five
5	Sand filling in foundation trenches and plinth with sand having F.M. 0.5 to 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	32.000	Narinda CPS	60	Bangladesh	1000.001	One Thousand point Zero Zero One	32000.032	Thirty-Two Thousand point Zero Three Two
6	Earth filling in foundation trenches and plinth in 150 mm layer with earth available within 90 m of the building site to achieve minimum dry density of 95% with optimum moisture content (Modified proctor test) including carrying watering, leveling, dressing and compacting to a specified percentage each layer up to finished level etc. all complete and accepted by Engineer-in-charge.	cum	21.000	Narinda CPS	60	Bangladesh	200.001	Two Hundred point Zero Zero One	4200.021	Four Thousand Two Hundred point Zero Two One
7	Cleaning and disposing of excavated earth from the construction site by truck or by any other means to a place within 30 km radius of the city or town area including loading & unloading at both ends, leveling and dressing the carried earth etc. complete and accepted by the Engineer-in-charge.	cum	32.000	Narinda CPS	60	Bangladesh	750.001	Seven Hundred and Fifty point Zero Zero One	24000.032	Twenty-Four Thousand point Zero Three Two
8	"Hire Charge for engaging 7 (seven) members divers team for collecting and lifting sludge, solid compacted elements and semi solid elements from the invert of storm	Day	3.000	Narinda CPS	60	Bangladesh	24000.001	Twenty-Four Thousand point Zero Zero One	72000.003	Seventy-Two Thousand point Zero Zero Three

	sewer/Box culvert/sluice gate etc. for removing the water blockage by diving. The diving team must be well equipped with proper safety such as Oxygen cylinder, gas mask, pumping arrangement etc all complete. The contractor will be liable for any accident for this purpose. So that they should be taken sufficient precaution to avoid any kind of accident. All complete as per direction of the Engineer-in-charge. "									
9	Cleaning the following sizes pipe drain/Brick sewer manhole catch pits etc. including removing the bund inside the line manhole cleaning the solid semi-solid & slushy earth, debris, polythene and any other foreign materials by manually labour by using ladder or by any other means, from the existing base of the line, without making any damage to the structure, including supply of all necessary equipments materials if necessary to ensure the proper cleaning along the whole length & width up to the invert level of the line and removing the sludge & debris to safe distant place without causing any disturbance to the traffic etc.	cum	189.000	Narinda CPS	60	Bangladesh	280.001	Two Hundred and Eighty point Zero Zero One	52920.189	Fifty-Two Thousand Nine Hundred and Twenty point One Eight Nine
10	Dismantling, cutting & removing of damaged MS pipe from main distribution line, valve, bend, reducer, check valve, elbow, and other accessories.	Item	3.000	Narinda CPS	60	Bangladesh	20000.001	Twenty Thousand point Zero Zero One	60000.003	Sixty Thousand point Zero Zero Three
11	Rent of tripod, MS plate and other accessories and gas cutter set, welding machine and all working and all equipment painting by epoxy enamel paint.	job	3.000	Narinda CPS	60	Bangladesh	14000.001	Fourteen Thousand point Zero Zero One	42000.003	Forty-Two Thousand point Zero Zero Three
12	Related services(Installation of different size pipe, gate valve, reducer, bend, Dresser Coupling etc and Testing & commissioning of suction line by engaged skilled & experienced Engineers, electro-mechanical technical	Job	3.000	Narinda CPS	60	Bangladesh	62000.001	Sixty-Two Thousand point Zero Zero One	186000.003	One Lakh Eighty-Six Thousand point Zero Zero Three

	team, welder and necessary equipment's, materials & tools etc.)									
13	"Loading unloading carrying and site cleaning."	Job	1.000	Narinda CPS	60	Bangladesh	3710.001	Three Thousand Seven Hundred and Ten point Zero Zero One	3710.001	Three Thousand Seven Hundred and Ten point Zero Zero One
								Grand Total:	560190.490	Five Lakh Sixty Thousand One Hundred and Ninety point Four Nine

This Price and Completion Schedule for Related Services (Form e- PG2-2B) is Electronically Signed by Mr. Md. Ishrafil on behalf of Shakil Engineering Works