

MOUCHAK ENGINEERING CO.

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 and installation of Sprinkler with RCC-Base Work:a. Sprinkler base: 18" high, 12" bottom & 6" top square shape base containing 2" inlet side to side and 1"/1.5" delivery line on top. Footing: for 2" pipe b. Sprinkler (composite materials & 30 feet diameter spray coverage range) for large scale Sprinkler (UPVC/ Polycarbonic material & 15 feet diameter spray coverage range) for medium scale c. SS Running pipe (6"X2) d. GI running pipe 1 foot (1") e. Socket 1" to 3/4" f. Socket 1" to 1" g. Ball Valve 1" to 1" Footing: for 2" pipe h. Running pipe 2 feet with both side thread cutting	Set	72.000	Padma Water Treatment Plant	90	Bangladesh	27160.001	Twenty-Seven Thousand One Hundred and Sixty point Zero Zero One	1955520.072	Nineteen Lakh Fifty-Five Thousand Five Hundred and Twenty point Zero Seven Two

	Socket 2?- in/out & 1? delivery.									
2	Supply of best quality standard size HDPE pipe 2" dia as per direction and approval of the engineer in charge.	m	500.000	Do	90	Bangladesh	410.001	Four Hundred and Ten point Zero Zero One	205000.500	Two Lakh Five Thousand point Five
								Grand Total:	2160520.572	Twenty- One Lakh Sixty Thousand Five Hundred and Twenty point Five Seven Two

This Price and Delivery Schedule for Goods (Form e-PG2-2A) is Electronically Signed by Mr. Md. Hossain on behalf of MOUCHAK ENGINEERING CO.

MOUCHAK ENGINEERING CO.

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: a. 18" wide and 24" depth, channel excavation for pipeline installation. 1.2 ft X 2 ft X 800 ft= 2400 cft b. After every 30 feet there will be a connection box- excavation 24" X 24" for sprinkler base. 2 ft X 2 ft X 2 ft = 8 cft X 72 nos= 480 cft c. Channel excavation will be done in manual process through regular worker."	cft	2880.000	Padma Water Treatment Plant	90	Bangladesh	60.001	Sixty point Zero Zero One	172802.880	One Lakh Seventy-Two Thousand Eight Hundred and Two point Eight Eight
2	"Pipeline: a. Pipeline length 800 feet & 15% for footing wastage "	ft	800.000	Do	90	Bangladesh	60.001	Sixty point Zero Zero One	48000.800	Forty-Eight Thousand point Eight
3	b. Bottom lining with 2" HDPE lining with SS footing (union) 5% for footing wastage.	ft	96.000	Do	90	Bangladesh	170.001	One Hundred and Seventy point Zero Zero One	16320.096	Sixteen Thousand Three Hundred and Twenty point Zero Nine Six
4	Drilling for connection from service water manhole and reconstruction of connection pit.	nos	4.000	Do	90	Bangladesh	10000.001	Ten Thousand point Zero Zero One	40000.004	Forty Thousand point Zero Zero Four
5	Sprinkler Installation	nos	72.000	Do	90	Bangladesh	100.001	One Hundred	7200.072	Seven Thousand

	Charge.							point Zero Zero One		Two Hundred point Zero Seven Two
6	Pressure Test: Pressure testing at minimum 6.5 bar and maximum 10 bar after completion of the work to ensure adequate pressure in the network all complete as per direction of the engineers in charge.	item	1.000	Do	90	Bangladesh	5000.001	Five Thousand point Zero Zero One	5000.001	Five Thousand point Zero Zero One
								Grand Total:	289323.853	Two Lakh Eighty- Nine Thousand Three Hundred and Twenty- Three point Eight Five Three

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