

M/s Ma Eletrical Engineering

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 special type Flange adopter 1400 mm dia. Size: 1400 mm X 25 mm as per sample & according to the instructions of engineering in charge	each	9.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	BD	50000.001	Fifty Thousand point Zero Zero One	450000.009	Four Lakh Fifty Thousand point Zero Zero Nine
2	Supply of special type Drum 1400 mm dia. Size: 1400 mmX12mm x300 mm as per sample & according to the instructions of engineering in charge	each	3.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	BD	30000.001	Thirty Thousand point Zero Zero One	90000.003	Ninety Thousand point Zero Zero Three
3	Supply of special type SS nut-bolts both side thred. Size: 25 mm x450 mm as per sample & according to the instructions of engineering in charge	each	72.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	China	600.001	Six Hundred point Zero Zero One	43200.072	Forty-Three Thousand Two Hundred point Zero Seven Two
4	Supply of special type 1400 mm dia O-ring(selecon) Rubber	each	9.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	BD	3500.001	Three Thousand Five Hundred point Zero Zero One	31500.009	Thirty-One Thousand Five Hundred point Zero Zero Nine
5	Supply of special type Flange adopter 1200 mm dia. Size: 1400 mm X 25 mm as per sample & according to the instructions of engineering in charge	each	6.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	BD	50000.001	Fifty Thousand point Zero Zero One	300000.006	Three Lakh point Zero Zero Six
6	Supply of special type Drum 1200 mm dia. Size: 1200 mmX12mm x300 mm as per sample & according to the instructions of engineering in charge	each	2.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	BD	27000.001	Twenty-Seven Thousand point Zero Zero One	54000.002	Fifty-Four Thousand point Zero Zero Two
7	Supply of special type SS nut-bolts both side thred. Size: 25 mm x450 mm as per sample & according to the instructions of engineering in charge	each	48.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	China	700.001	Seven Hundred point Zero Zero One	33600.048	Thirty-Three Thousand Six Hundred point Zero Four Eight
8	Supply of special type 1200 mm dia O-ring(selecon) Rubber	each	6.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	BD	3000.001	Three Thousand point Zero Zero One	18000.006	Eighteen Thousand point Zero Zero Six
9	Supply of special type Flange adopter 1000 mm dia. Size: 1000 mm X 25 mm as per sample & according to the instructions of engineering in charge	each	6.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	BD	40000.001	Forty Thousand point Zero Zero One	240000.006	Two Lakh Forty Thousand point Zero Zero Six
10	Supply of special type Drum 1000 mm dia. Size: 1000 mmX12mm x300 mm as per sample &	each	2.000	saidabad water treatment plant,	180	China	25000.001	Twenty-Five Thousand point Zero Zero One	50000.002	Fifty Thousand point Zero Zero Two

	according to the instructions of engineering in charge Supply of special type SS nut-bolts both side thred. Size: 25 mm x450 mm as per sample & according to the instructions of engineering in charge			Dhalpur, Dhaka.						
11	Supply of special type SS nut-bolts both side thred. Size: 25 mm x450 mm as per sample & according to the instructions of engineering in charge	each	48.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	BD	1000.001	One Thousand point Zero Zero One	48000.048	Forty-Eight Thousand point Zero Four Eight
12	Supply of special type 1000 mm dia O-ring(selecon) Rubber	each	6.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	BD	2000.001	Two Thousand point Zero Zero One	12000.006	Twelve Thousand point Zero Zero Six
13	Supply of special type Flange adopter 800 mm dia. Size: 1000 mm X 25 mm as per sample & according to the instructions of engineering in charge	each	6.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	BD	40000.001	Forty Thousand point Zero Zero One	240000.006	Two Lakh Forty Thousand point Zero Zero Six
14	Supply of special type Drum 800 mm dia. Size: 800 mmX12mm x300 mm as per sample & according to the instructions of engineering in charge	each	2.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	BD	25000.001	Twenty-Five Thousand point Zero Zero One	50000.002	Fifty Thousand point Zero Zero Two
15	Supply of special type SS nut-bolts both side thred. Size: 25 mm x450 mm as per sample & according to the instructions of engineering in charge	each	48.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	China	500.001	Five Hundred point Zero Zero One	24000.048	Twenty-Four Thousand point Zero Four Eight
16	Supply of special type 800 mm dia O-ring(selecon) Rubber	each	6.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	BD	2000.001	Two Thousand point Zero Zero One	12000.006	Twelve Thousand point Zero Zero Six
								Grand Total:	1696300.279	Sixteen Lakh Ninety-Six Thousand Three Hundred point Two Seven Nine

This Price and Delivery Schedule for Goods (Form e-PG2-2A) is Electronically Signed by Mr. Ashraff Khan on behalf of M/s Ma Eletrical Engineering

M/s Ma Eletrical Engineering

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	Fitting, fixing & Installation of 01 (one) set M.S Flange adopter & M.S Tell peace at Water transmission network for performance test.	job	1.000	saidabad water treatment plant, Dhalpur, Dhaka.	180	BD	1500.001	One Thousand Five Hundred point Zero Zero One	1500.001	One Thousand Five Hundred point Zero Zero One
								Grand Total:	1500.001	One Thousand Five Hundred point Zero Zero One

This Price and Completion Schedule for Related Services (Form e- PG2-2B) is Electronically Signed by Mr. Ashraff Khan on behalf of M/s Ma Eletrical Engineering