

M/S Suzana Enterprise**Price Schedule for Goods (Form e-PG2-3A)****A: PRICE OF GOODS (Including Spare Parts, if any) AND DELIVERY SCHEDULE****A: PRICE OF GOODS (Including Spare Parts, if any) AND DELIVERY SCHEDULE**

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	Supply of gate valve. Material: Cast iron, dia-450 mm, EN/ASTM/JIS for suction/delivery pipe line.	set	2.000	Divisional store of PSTP	60	India	264500.000	Two Lakh Sixty-Four Thousand Five Hundred	529000.000	Five Lakh Twenty-Nine Thousand
2	Supply of Non-return valve. Material: Cast iron, dia-450 mm, EN/ASTM/JIS Standards for pump motor delivery line.	set	2.000	Divisional store of PSTP	60	India	246000.000	Two Lakh Forty-Six Thousand	492000.000	Four Lakh Ninety-Two Thousand
3	Supply of MS flange (size: OD-600mm, ID-450 mm, Thickness-25 mm, Hole-16 nos) for suction and delivery pipe line.	Each	8.000	Divisional store of PSTP	60	BD	17500.000	Seventeen Thousand Five Hundred	140000.000	One Lakh Forty Thousand
4	Supply of MS reducer (size: 600mm x 450 mm, Thickness-10 mm) (as per sample) for suction/delivery pipe line.	Each	2.000	Divisional store of PSTP	60	BD	26500.000	Twenty-Six Thousand Five Hundred	53000.000	Fifty-Three Thousand
5	Supply of MS pipe (size: dia-450 mm, Thickness-10 mm) (as per sample) for suction/delivery pipe line.	meter	5.000	Divisional store of PSTP	60	BD	35500.000	Thirty-Five Thousand Five Hundred	177500.000	One Lakh Seventy-Seven Thousand Five Hundred
6	Supply of Rubber gasket 600/450mm, Hole-16 nos Thickness-5mm.	nos	16.000	Divisional store of PSTP	60	BD	950.000	Nine Hundred And Fifty	15200.000	Fifteen Thousand Two Hundred
7	Supply of SS Nut bolt (grade-A304) (Size: L-100mm, dia-20mm, fullthread with washer.	nos	150.000	Divisional store of PSTP	60	India	470.000	Four Hundred And Seventy	70500.000	Seventy Thousand Five Hundred

8	Supply of Flexible Coupling(Male + female). Specification: Material:carbon steel(non tempered), Fork length : 300 mm. Center Bloch thickness : 10 mm. Boos collar dia : 350 mm. Boos collar hole : 6 nos (M/H -3 nos & F/H -3 nos). As per sample required by the existing system.	set	2.000	Divisional store of PSTP	60	BD	88500.000	Eighty-Eight Thousand Five Hundred	177000.000	One Lakh Seventy-Seven Thousand
9	Supply of pump shaft. Material Mild steel, Shaft dia 75mm, shaft length 1050mm.	nos	2.000	Divisional store of PSTP	60	BD	45500.000	Forty-Five Thousand Five Hundred	91000.000	Ninety-One Thousand
10	Supply of MS electrode.	packet	30.000	Divisional store of PSTP	60	BD	2900.000	Two Thousand Nine Hundred	87000.000	Eighty-Seven Thousand
11	Supply of Cutting disc. Size: 100mm x 16mm x2 mm.	nos	75.000	Divisional store of PSTP	60	India	245.000	Two Hundred And Forty-Five	18375.000	Eighteen Thousand Three Hundred And Seventy-Five
12	Supply of Grading disc.Size: Size: 100mm x 16mm x16 mm.	nos	40.000	Divisional store of PSTP	60	India	310.000	Three Hundred And Ten	12400.000	Twelve Thousand Four Hundred
13	Supply of SS gasket as per sample.	nos	20.000	Divisional store of PSTP	60	BD	3810.000	Three Thousand Eight Hundred And Ten	76200.000	Seventy-Six Thousand Two Hundred
								Grand Total:	1939175.000	Nineteen Lakh Thirty-Nine Thousand One Hundred And Seventy-Five

This Price Schedule for Goods (Form e-PG2-3A) is Electronically Signed by Mr. Md. Islam on behalf of M/S Suzana Enterprise

M/S Suzana Enterprise**Price Schedule for Related Services (Form e-PG2-3B)****B: PRICE OF RELATED SERVICES (Including Incidental services, if any) AND COMPLETION SCHEDULE**

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	Disconnection and reconnection of starter/VFD and other electric connection etc.	set	2.000	Outfall pumping station	60	BD	200.000	200.000	400.000	Four Hundred
2	Damaged pump sets have to be carried away from PSTP Division to contractor's workshop and returned to the same place after completing the works by engaged skilled & experienced electro-mechanical technical team and necessary tools, equipments	Trip	2.000	Outfall pumping station	60	BD	200.000	200.000	400.000	Four Hundred
3	Dismantling the pump-motor suction line, delivery line, short pitch, gate valve and other accessories by using tripod, chaine pully and other equipment and hosting 12 meter under to ground level by over head crane.	Item	2.000	Outfall pumping station	60	BD	200.000	200.000	400.000	Four Hundred
4	Providing cement casting (1:2:4) for foundation of	Item	2.000	Outfall pumping station	60	BD	200.000	200.000	400.000	Four Hundred

	turbine pump including providing necessary all materials as per direction of engineer-in-charge.										
5	Installation, fitting and fixing of (using of new supplied items the pump-motor suction line, delivery line, short pitch, gate valve and other accessories by using tripod, chaine pully and other equipment by skilled makanice, pipe fitter and helper.	Item	2.000	Outfall pumping station	60	BD	150.000	150.000	300.000	Three Hundred	
6	Rent of tripod, MS plate and other acessorices	Day	20.000	Outfall pumping station	60	BD	50.000	50.000	1000.000	One Thousand	
7	Rent of welding mechaine, & gas cutter set and other acessorices.	Day	20.000	Outfall pumping station	60	BD	50.000	50.000	1000.000	One Thousand	
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 sewer/Box culvert/sluiice 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,	Day	2.000	Outfall pumping station	60	BD	150.000	150.000	300.000	Three Hundred	

	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	Installation of pump motor at the basement and performance test will be required by supply of power.	Item	2.000	Outfall pumping station	60	BD	150.000	150.000	300.000	Three Hundred
10	Painting of all pump motor suction & delivery pipe line, gate valve, header pipe, NRV etc. Painting of all pump motor suction & delivery pipe line, gate valve, header pipe, NRV etc.	Item	2.000	Outfall pumping station	60	BD	150.000	150.000	300.000	Three Hundred
11	All working site cleaning.	Item	1.000	Outfall pumping station	60	BD	200.000	200.000	200.000	Two Hundred
								Grand Total:	5000.000	Five Thousand

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