

R.I ENTERPRISE

Price Schedule for Goods (Form e-PG2-3A)

A: PRICE OF GOODS (Including Spare Parts, if any) AND DELIVERY SCHEDULE

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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 stainless steel(S.S) flat bar screen with related accessories(like Top base plate, Bottom base plate, Middle channel, Side angle bar, Flat bar, Shaft, Bush, Nut-bolt for bush, Clamp bar, Triangular bar, Nut-bolt for shaft, Washer etc) at Narinda CPS inlet chamber(South side middle part). Type: Flat S.S bar screen, Operation: Manual raking, Screen size: W2100mm x H2820mm(63.74 sqft), Installation angle: 60 degree, Spacing between bars: 50mm, Details As per attached Drawing & Technical Specifications and Compliance of Goods and related services (Form e-PG2-4)	sqft	63.740	Divisional store of PSTP	60	As per PE's requirement	3137.747	Three Thousand One Hundred And Thirty-Seven Point Seven Four Seven	199999.993	One Lakh Ninety-Nine Thousand Nine Hundred And Ninety-Nine Point Nine Nine Three
								Grand Total:	199999.993	One Lakh Ninety-Nine Thousand Nine Hundred And Ninety-Nine Point Nine Nine Three

This Price Schedule for Goods (Form e-PG2-3A) is Electronically Signed by Mr. Riyadh Muhammad Hossain on behalf of R.I ENTERPRISE

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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	"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/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. "	Day	10.000	Narinda CPS	60	As per PE's requirement	3000.000	3000.000	30000.000	Thirty Thousand
2	Fitting & fixing of De-watering pump Bailing out of all shorts of water from Trances, cannel the line with all lead & lift by the required nos of 5 Cusec capacity de-watering pump should be use usually, including supplying the fuel, lubricants spares & all other required accessories & man power etc. all complete as per direction of the Engineer ?in-Charge	Hours	150.000	Narinda CPS	60	As per PE's requirement	800.000	800.000	120000.000	One Lakh Twenty Thousand
3	Making cross bundh of required height & width for the purpose of dewatering and keeping the site always workable, with sand/ soil &	Each	2.000	Narinda CPS	60	As per PE's requirement	20000.000	20000.000	40000.000	Forty Thousand

	empty bags arranged by the contractor and maintaining the same till the completion of work including supply of necessary planks, runner hings etc. with necessary equipments & removal the same accurately after completion of work asper direction of the Engineer-in-charge.									
4	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 disterbence to the traffic etc. all complete as per direction the E/C. e) 1050 mm dia and Above	cum	820.000	Narinda CPS	60	As per PE's requirement	937.804	937.804	768999.280	Seven Lakh Sixty-Eight Thousand Nine Hundred And Ninety-Nine Point Two Eight
5	Removal of Pipe line and Brick sewer sludge from the cleaning site up to the nearest D.C.C. dumping yard carrying loading unloading etc. complete as per direction of the Engineer-in-charge.	cum	738.000	Narinda CPS	60	As per PE's requirement	1000.000	1000.000	738000.000	Seven Lakh Thirty-Eight Thousand
6	Related services(withdrawn the damaged screen and Installation, Testing & commissioning	Job	1.000	Narinda CPS	60	As per PE's requirement	10000.000	10000.000	10000.000	Ten Thousand

	of new supplied screen by engaged skilled & experienced Engineers, electro- mechanical technical team and necessary equipments, materials & tools etc.)									
								Grand Total:	1706999.280	Seventeen Lakh Six Thousand Nine Hundred And Ninety- Nine Point Two Eight

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