

ASHORA ASSOCIATE

Price and Delivery Schedule for Goods (Form e-PG3-3A)

Note 1: Delivery period starts from the date of contract signing.

Item No (1)	Description of Item (2)	Measurement Unit (3)	Quantity (4)	Point of Delivery (5)	Delivery Period (in days) (Note:1) (6)	Country of Origin (7)	Unit Price in Figure (BDT) (8)	Unit Price in Words (BDT) (9)	Total Price in Figure (BDT) (10)	Total Price in Words (BDT) (11)
1	"Ultrasonic Transmitter: Installation Location: Inlet pump Station As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Nos	1.000	DSTP Sub store	180	EU	342800.001	Three Lakh Forty-Two Thousand Eight Hundred Point Zero Zero One	342800.001	Three Lakh Forty-Two Thousand Eight Hundred Point Zero Zero One
2	"Ultrasonic Transmitter: Installation Location: Coarse Screen As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Nos	1.000	DSTP Sub store	180	EU	466250.001	Four Lakh Sixty-Six Thousand Two Hundred And Fifty Point Zero Zero One	466250.001	Four Lakh Sixty-Six Thousand Two Hundred And Fifty Point Zero Zero One
3	"Ultrasonic Sensor: Installation Location: Coarse Screen As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Nos	2.000	DSTP Sub store	180	EU	213750.001	Two Lakh Thirteen Thousand Seven Hundred And Fifty Point Zero Zero One	427500.002	Four Lakh Twenty-Seven Thousand Five Hundred Point Zero Zero Two
4	"Multiparameter Transmitter: Installation Location: Online monitoring Room As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Nos	1.000	DSTP Sub store	180	EU	400300.001	Four Lakh Three Hundred Point Zero Zero One	400300.001	Four Lakh Three Hundred Point Zero Zero One
5	"Multiparameter Transmitter: Installation Location: Online monitoring Room As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Nos	1.000	DSTP Sub store	180	EU	400300.001	Four Lakh Three Hundred Point Zero Zero One	400300.001	Four Lakh Three Hundred Point Zero Zero One
6	"Turbidity sensor: Installation Location: Online monitoring Room As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Nos	1.000	DSTP Sub store	180	EU	972000.001	Nine Lakh Seventy-Two Thousand Point Zero Zero One	972000.001	Nine Lakh Seventy-Two Thousand Point Zero Zero One
7	"pH Sensor: Installation Location: Online monitoring Room As per attached technical specification/ as per existing sample/	Nos	1.000	DSTP Sub store	180	EU	266500.001	Two Lakh Sixty-Six Thousand Five Hundred Point Zero Zero One	266500.001	Two Lakh Sixty-Six Thousand Five Hundred Point Zero Zero One

	approved by the Engineer-in-charge."									
8	"Electromagnetic Flowmeter: Installation Location: Dewater building As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Nos	1.000	DSTP Sub store	180	EU	1012500.001	Ten Lakh Twelve Thousand Five Hundred Point Zero Zero One	1012500.001	Ten Lakh Twelve Thousand Five Hundred Point Zero Zero One
9	"Electromagnetic Flowmeter: Installation Location: Dewater building As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Nos	1.000	DSTP Sub store	180	EU	764000.001	Seven Lakh Sixty-Four Thousand Point Zero Zero One	764000.001	Seven Lakh Sixty-Four Thousand Point Zero Zero One
10	"Turbidity Sensor: Installation Location: ET Tank As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Nos	2.000	DSTP Sub store	180	EU	972000.001	Nine Lakh Seventy-Two Thousand Point Zero Zero One	1944000.002	Nineteen Lakh Forty-Four Thousand Point Zero Zero Two
11	"Ultrasonic sensor: Installation Location: ET Tank As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Set	1.000	DSTP Sub store	180	EU	213750.001	Two Lakh Thirteen Thousand Seven Hundred And Fifty Point Zero Zero One	213750.001	Two Lakh Thirteen Thousand Seven Hundred And Fifty Point Zero Zero One
12	"Maintenance kit of Oxygen sensor: Installation Location: AAO Tank As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Nos	6.000	DSTP Sub store	180	EU	160000.001	One Lakh Sixty Thousand Point Zero Zero One	960000.006	Nine Lakh Sixty Thousand Point Zero Zero Six
13	"Oxygen sensor: Installation Location: AAO Tank As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Nos	3.000	DSTP Sub store	180	EU	470000.001	Four Lakh Seventy Thousand Point Zero Zero One	1410000.003	Fourteen Lakh Ten Thousand Point Zero Zero Three
14	"Turbidity sensor: Installation Location: AAO Tank As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Nos	3.000	DSTP Sub store	180	EU	972000.001	Nine Lakh Seventy-Two Thousand Point Zero Zero One	2916000.003	Twenty-Nine Lakh Sixteen Thousand Point Zero Zero Three
15	"ORP sensor: Installation Location: AAO Tank As per attached technical specification/ as per existing sample/ approved by the Engineer-in-charge."	Nos	3.000	DSTP Sub store	180	EU	160000.001	One Lakh Sixty Thousand Point Zero Zero One	480000.003	Four Lakh Eighty Thousand Point Zero Zero Three
16	"Air flowmeter: Installation Location: Main Air valve for AAO Tank As per attached technical specification/ as per existing sample/	Nos	2.000	DSTP Sub store	180	EU	1262000.001	Twelve Lakh Sixty-Two Thousand Point Zero Zero One	2524000.002	Twenty-Five Lakh Twenty-Four Thousand Point Zero Zero Two

	approved by the Engineer-in-charge."									
								Grand Total:	15499900.030	One Crore Fifty-Four Lakh Ninety- Nine Thousand Nine Hundred Point Zero Three

The Goods covered by this Tendering process shall require to be delivered in accordance with this Delivery and Completion Schedule. No credit will be given for earlier completion.

This Price and Delivery Schedule for Goods (Form e-PG3-3A) is Electronically Signed by Mr. IQBAL HOSSAIN on behalf of ASHORA ASSOCIATE