

MERCY ENTERPRISE

Priced Bill of Quantities (BOQ)

Unit Rate Basis

Estimate by the Procuring Entity

Item No.	Group	Item Code (If any)	Description of Items of Works (specifications preferably built-in)	Unit	Quantity	Unit rates or prices (in figures) (BDT)	Unit rates or prices (in words) (BDT)	Amount (in figure) (BDT)	Amount (in words) (BDT)	I have seen
1	Civil	-	Sand filling in foundation trenches and plinth with sand having minimum F.M. 0.8 in 150 mm layers including leveling, watering and compaction to achieve minimum dry density of 95% with optimum moisture content (Modified proctor test) by ramming each layer up to finished level as per design supplied by the design office only, all complete and accepted by the Engineer-in-charge.	Cum	32.240	1167.001	One Thousand One Hundred and Sixty Seven point Zero One	37624.112	Thirty-Seven Thousand Six Hundred and Twenty-Four point One Two	I have seen
2	Civil	-	One layer brick flat soling in foundation or in floor with first class/picked jhama bricks including preparation of bed and filling the interstices with local sand, leveling etc. complete and accepted by the Engineer-in-charge	Sqm	70.530	636.001	Six Hundred and Thirty-Six point Zero Zero One	44857.151	Forty-Four Thousand Eight Hundred and Fifty-Seven point One Five One	I have seen
3	Civil	-	"Mass concrete (1:2:4) in foundation or in floor with cement, sand (F.M. 1.2) and picked jhama brick chips including breaking of chips, screening, mixing, laying, compacting to required level and curing for at least 7 days including the supply of water, electricity, costs of tools & plants and other charges etc. all complete and accepted by Engineer-in-charge. Mass concrete in floor (1:2:4) with brick chips and local sand of F.M. 1.2. (Cement: CEM-II / B-M)"	Cum	5.940	10458.001	Ten Thousand Four Hundred and Fifty-Eight point Zero Zero One	62120.526	Sixty-Two Thousand One Hundred and Twenty point Five Two Six	I have seen
4	Civil	-	Brick works with first class bricks with cement sand (F.M. 1.2) mortar (1:6) in foundation and plinth, filling the joints/interstices fully with mortar, racking out the joints, cleaning and soaking the bricks at least for 24 hours before use and curing at least for 7 days etc. all complete including cost of water, electricity and other charges and accepted by the Engineer-in-charge. (Cement: CEM-II/B-M)	Cum	0.717	9140.001	Nine Thousand One Hundred and Forty point Zero Zero One	6553.381	Six Thousand Five Hundred and Fifty-Three point Three Eight One	I have seen
5	Civil	-	"Manufacturing, supplying, fitting and fixing G.I. pipe gate of any design and shape having 38 mm dia G.I. pipe outer frame and 19 mm dia. G.I. pipe vertical member placed @ 75 mm c/c by welding at top and bottom of G.I. pipe frame, cutting the pipes in proper shape and size including making semicircular band at the corners of the outer frame without damaging the pipe, covering 50% of the gate area with 18 BWG M.S. sheet, providing also two extra horizontal 38 mm dia G.I. pipes welded with vertical post, providing 6 nos. huskle domney with R.C.C. or R.C.C core pillar with cement concrete (1:2:4) in masonry including cutting holes, mending good the damages, making provision for minimum 0.61 m x 1.4 m pocket gate having its outer frame and inner vertical members made with 19 mm dia G.I. pipe including necessary locking arrangements. Painting the gate with 2 (two) coats of synthetic enamel paint over a coat of anti-corrosive priming, welding as and where necessary including necessary locking arrangement and providing 2 Nos. 16 mm M.S. socket bolts etc. all complete as per design and drawing and accepted by the Engineer-in-charge. (Rate is excluding the cost of painting)"	Sqm	9.110	10073.001	Ten Thousand AND Seventy-Three point Zero Zero One	91765.039	Ninety-One Thousand Seven Hundred and Sixty-Five point Zero Three Nine	I have seen
6	Civil	-	Supplying, fitting and fixing M.S. door shutters made with 38 mm x 38 mm x 6 mm angle outer frame, inner member 25 mm x 6 mm F.I. bar, cladding with 16 BWG M.S. sheet, 04 nos 75 mm long hinge, 02 nos. locking arrangement with 50 mm x 50 mm x 6 mm M.S. angle chowkat including all charges for welding, riveting etc. including cost of supplying all essential fittings like iron hinges, socket bolts, clamps, for fitting and fixing the frame, making necessary holes in brick walls and R.C.C works and fitting with C.C. (1:2:4) and mending good the damages including all cost of carriage, workshop charges, electricity and labour for fittings, fixing, curing etc. all complete and accepted by the Engineer-in-charge. (Rate is excluding the costs of painting).	Sqm	7.710	7636.001	Seven Thousand Six Hundred and Thirty-Six point Zero Zero One	58873.568	Fifty-Eight Thousand Eight Hundred and Seventy-Three point Five Six Eight	I have seen
7	Civil	-	"125 mm brick works with first class bricks with cement sand (F.M. 1.2) mortar (1:4) and making bond with connected walls including necessary scaffolding, raking out joints, cleaning and soaking the bricks for at least 24 hours before use and washing of sand, curing at least for 7 days in all floors including cost of water, electricity and other charges etc. all complete and accepted by the Engineer-in-charge. (Cement: CEM-II/B-M) In ground floor"	Sqm	18.590	1408.001	One Thousand Four Hundred and Eight point Zero Zero One	26174.739	Twenty-Six Thousand One Hundred and Seventy-Four point	I have seen

8	Civil	-	"Minimum 12 mm thick cement sand (F.M. 1:2) plaster (1:4) with fresh cement to both inner-and outer surface of wall, finishing the corner and edges including washing of sand, cleaning the surface, curing at least for 7 days, cost of water, electricity, scaffolding and other charges etc. all complete in all respect as per drawing and accepted by the Engineer-in-charge. (Cement: CEM-II/B-M) Ground floor."	Sqm	65.060	315.001	Three Hundred and Fifteen point Zero Zero One	20493.965	Seven Thousand Four Hundred and Ninety-Three point Nine Six Five	I have seen
9	Civil	-	Colour wash with yellow orchard/any other colour pigment by two coats over a prime coat of white wash, lime mixture prepared at least 12 hours before use, slacking stone lime, supplying of gums, blue, stirring thoroughly, removing the floating materials from the mixer, surface cleaning to free from all foreign materials before application of each coat, applying one vertical and one horizontal wash for each coat and successive coat is to be applied after drying up of previous coat including hair brass, providing necessary scaffolding and cleaning plinth, floors, doors, windows, portions and ventilators by washing, rubbing, oiling if necessary after white wash for all floors including cost of water, electricity and other charges etc. complete in all respect in all floors and accepted by the Engineer-in-charge.	Sqm	383.960	28.001	Twenty-Eight point Zero Zero One	10751.264	Ten Thousand Seven Hundred and Fifty-One point Two Six Four	I have seen
10	Civil	-	Standard synthetic enamel paint of approved best quality and colour delivered from authorized local agent of the manufacturer in a sealed container, having high water resistance, high bondability, flexibility property, using specified brand thinner applying to metallic or wooden surface by brass/roller/spray in 2 coats over single coat anti-corrosive coating including cleaning, drying, making free from dirt, grease, wax, removing all chalked and scaled materials, all complete in all floors and accepted by the Engineer-in-charge.	Sqm	31.140	229.001	Two Hundred and Twenty-Nine point Zero Zero One	7131.091	Seven Thousand One Hundred and Thirty-One point Zero Nine One	I have seen
11	Civil	-	"38 mm thick artificial patent stone (1:2:4) flooring with cement, best quality coarse sand (50% quantity of Sylhet sand or coarse sand of equivalent F.M. 2.2 and 50% best quality local sand of FM 1.2) and 12 mm down well graded brick chips including breaking chips, screening, laying the concrete in alternate panels, compacting and finishing the top with neat cement and curing at least for 7 days in all floors including cost of water, electricity and other charges etc. all complete and accepted by the Engineer-in-charge. (Cement: CEM-II/B-M) In ground floor"	Sqm	36.810	667.001	Six Hundred and Sixty-Seven point Zero Zero One	24552.307	Twenty-Four Thousand Five Hundred and Fifty-Two point Three Zero Seven	I have seen
12	Civil	-	"Supplying, fitting and fixing country made GP (Gress Porcellanto) - glazed or unglazed homogeneous floor tiles complying BDS ISO 13006: 2015, water absorption $\leq 0.5\%$, modulus of rupture (MOR) ≥ 27 N/mm ² , irrespective of color &/or design, with 20 mm thick cement sand (F.M. 1.2) mortar (1:4) base and raking out the joints with white cement including cutting and laying the tiles in proper way and finishing with care etc. all complete and accepted by the Engineer-in-charge. (Cement: CEM-II/B-M). In ground floor GP (homogeneous) 400 mm x 400 mm floor tiles"	Sqm	5.110	1486.001	One Thousand Four Hundred and Eighty-Six point Zero Zero One	7593.465	Seven Thousand Five Hundred and Ninety-Three point Four Six Five	I have seen
13	Civil	-	"Supplying, fitting and fixing country made glazed wall tiles complying BDS ISO 13006: 2015, irrespective of color &/or design, with 20 mm thick cement sand (F.M. 1.2) mortar (1:3) base and raking out the joints with white cement including cutting, laying and hire charge of machine and finishing with care etc. including cost of water, electricity and other charges complete in all respect and accepted by the Engineer-in-charge. (Cement: CEM-II/B-M). In ground floor Wall tiles more than 250 mm x 330 mm & less than or equal to 250 mm x 400 mm in sizes"	Sqm	24.070	1592.001	One Thousand Five Hundred and Ninety-Two point Zero Zero One	38319.464	Thirty-Eight Thousand Three Hundred and Nineteen point Four Six Four	I have seen
14	Civil	-	Supplying, fitting and fixing of Bangladesh pattern, long pan with foot-rest. The sanitary ware shall conform BDS1162:2014. The glaze shall be thoroughly fused to body. The minimum thickness of body at any section shall be 5 mm. When assembled together and when examined from a distance of 60 cm, the outer surface shall not show to the unaided eye, blemishes or defects in excess of those listed in BDS standard. The mean value of water absorption shall not be greater than 0.5% of the ware when dry. When tested with chemical solutions (Acetic acid, Citric acid, Detergent, Hydrochloric acid, Sodium hydroxide, Sodium stearate and Sulfuric acid of various strength) as per BDS1162:2014 procedure, none of the test pieces should suffer any loss of reflectivity on the glaze. There shall be no crazing and no stain on the ware. The materials used for making glaze shall not contain lead compound. In case of certain coloring oxides used for making colored glaze, the lead content, if any, shall not exceed 5 percent of the weight of the glaze materials. Appliances shall be clearly and indelibly marked at a prominent place, visible even after the appliances are installed with the following: a) manufacturer's name and/or registered trademark, b) the number of Bangladesh standard and c) country of origin. Each product shall also be marked with the BSTI Certification Mark. The fixture should be placed in position preparing the base of pan with cement mortar (1:4) and with wire mesh or rods, if necessary in all floors including making holes wherever required and mending good the damages and fitting, fixing, finishing etc. complete with all necessary fittings and connections approved and accepted by the Engineer-in-charge. Approx. 530 X 400 X 230 mm size, minimum 11.0 kg of weight	Each	2.000	2239.001	Two Thousand Two Hundred and Thirty-Nine point Zero Zero One	4478.002	Four Thousand Four Hundred and Seventy-Eight point Zero Zero Two	I have seen
15	Civil	-	Supplying, fitting and fixing of plastic low-down of any color, on walls or directly over water closet with necessary accessories, making holes wherever required and mending good the damages and fitting, fixing & finishing etc. complete with all necessary fittings and connections approved and accepted by the Engineer-in-charge.	Each	2.000	2430.001	Two Thousand Four Hundred and Thirty	4860.002	Four Thousand Eight Hundred and Sixty	I have seen

							point Zero Zero One	point Zero Zero Two	
16	Civil	Supplying, fitting and fixing of PP-R Pipe for water supply sustaining minimum water pressure PN 20, fulfilling corresponding standard dimension ratio SDR meeting the performance & long-term strength requirements as per DIN 8077/ 78 or ASTM F 2983 including nipple, elbow, reducers, Tee, end cap, plug, socket etc. as per manufacturer instruction all complete accepted by the Engineer in-charge. 25 mm dia, minimum wall thickness 4.4 mm	Meter	20.000	424.001	Four Hundred and Twenty- Four point Zero Zero One	8480.020	Eight Thousand Four Hundred and Eighty point Zero Two	I have seen
17	Civil	Construction of masonry inspection pit with 250 mm thick brick work in cement mortar (1:4) including necessary earth work, side filling and one layer brick flat soling 75 mm thick (1:3:6) base concrete for making invert channel and 12 mm thick (1:2) cement plaster with neat finishing etc. all complete up to a depth of 700 mm approved and accepted by the Engineer-in-charge. Clear 450 mm x 450 mm and depth 450 mm to 600 mm, average 525 mm for single 150 mm dia R.C.C. pipes and 400 mm PVC pipe.	Each	1.000	4767.001	Four Thousand Seven Hundred and Sixty- Seven point Zero Zero One	4767.001	Four Thousand Seven Hundred and Sixty- Seven point Zero Zero One	I have seen
18	Civil	Lever CP Conceal Bib Cock long body with aerator (Oliver/ spoon/ delta/ decent lever or similar)	Each	2.000	1172.001	One Thousand One Hundred and Seventy- Two point Zero Zero One	2344.002	Two Thousand Three Hundred and Forty- Four point Zero Zero Two	I have seen
19	Civil	Concealed conduit wiring for following point looping at the switch board with earth terminal including circuit wiring with IC-2x1.5 sq. mm PVC insulated and sheathed stranded cable (BYM) & 1.5 sq. mm PVC insulated green/white coloured ECC wire (BYA) through PVC conduit (Lira brand or equivalent product of other reputed manufacturer) of min. a) Light point	Each	4.000	1443.001	One Thousand Four Hundred and Forty- Three point Zero Zero One	5772.004	Five Thousand Seven Hundred and Seventy- Two point Zero Zero Four	I have seen
20	Civil	b) Fan point	Each	1.000	1570.001	One Thousand Five Hundred and Seventy point Zero Zero One	1570.001	One Thousand Five Hundred and Seventy point Zero Zero One	I have seen
21	Civil	Supply and fixing of A/C capacitor type ceiling fan of following sizes complete with 3048mm (12") long down rod blades, canopy, regulator, connecting PVC wire complete as required, a) 1422.4mm (56") sweep (Delux, Jamuna brand) (for work shop)	Nos	1.000	3399.001	Three Thousand Three Hundred and Ninety- Nine point Zero Zero One	3399.001	Three Thousand Three Hundred and Ninety- Nine point Zero Zero One	I have seen
						Grand Total:	472480.105	Four Lakh Seventy- Two Thousand Four Hundred and Eighty point One Zero Five	

This Priced Bill of Quantities (BOQ) is Electronically Signed by Mrs. Zobaida Khatun on behalf of MERCY ENTERPRISE

Tender Evaluation Report 4 - Final Evaluation Report

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Tender/Proposal Detail

Tender/Proposal ID :	955067	Invitation Reference No. :	46.05.0000.412.92.028.2023-24/eT-35
Closing Date and Time :	14-Mar-2024 12:15	Opening Date and Time :	14-Mar-2024 12:15
Procuring Entity :	Office of the EE, MODS Zone-7, Dhaka WASA		
Brief :	Repairing and Maintenance of Shyampur Ujala Pump house, Boundary wall, Main ghat, Sub-Store Floor base And Ali Bahar water pump Toilet & Clorin Room under MODS Zone-7, Dhaka WASA.		
Tender/Proposal Status :	Contract Awarded		

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Final Evaluation Report

Ministry Name :	Ministry of Local Government, Rural Development and Co-operatives	Division Name :	Local Government Division
Organization/Agency Name :	Dhaka Water Supply and Sewerage Authority (DWASA)	Procuring Entity :	Office of the EE, MODS Zone-7, Dhaka WASA
Tender Package No. and Description :	B 14.8 & Repairing and Maintenance of Shyampur Ujala Pump house, Boundary wall, Main ghat, Sub-Store Floor base And Ali Bahar water pump Toilet & Clorin Room under MODS Zone-7, Dhaka WASA.		
Lot No. and Description :	1 & Repairing and Maintenance of Shyampur Ujala Pump house, Boundary wall, Main ghat, Sub-Store Floor base And Ali Bahar water pump Toilet & Clorin Room under MODS Zone-7, Dhaka WASA.		

Procurement Data

Procurement Type	Procurement Method
NCT	Limited Tendering Method

Procurement Plan

Approval Status	Budget Type	Approval Status of Official Estimates
Approved	Revenue	Approved

Name of Tenderer/Consultant Recommended for Award

MERCY ENTERPRISE

Post Qualification Report

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Clarification on Tenders

Clarification on Tender/Proposal has not taken place

TEC Members

TEC Members

Name	Md. Lemon Mia	Md Afjal Hossain	S.M. Toufique Rahman
Committee Role	Member	Member Secretary	Chairperson
Designation	Executive Engineer (CC)	Assistant Engineer	Executive Engineer
PE Office	Office of the EE, MODS Zone-7, Dhaka WASA	Office of the EE, MODS Zone-7, Dhaka WASA	Office of the EE, P & D (Water & Hydrology)
Signed Tender Evaluation Report 4 On	27 Mar 2024 09:58	27 Mar 2024 09:52	25 Mar 2024 15:44
Comments	Signed	Signed	signed.

Tuesday, 21 May, 2024 10:06:44 BST

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Tender Evaluation Report 3 - Financial Evaluation and Price Comparison

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Tender/Proposal Detail

Tender/Proposal ID :	955067	Invitation Reference No. :	46.05.0000.412.92.028.2023-24/eT-35
Closing Date and Time :	14-Mar-2024 12:15	Opening Date and Time :	14-Mar-2024 12:15
Procuring Entity :	Office of the EE, MODS Zone-7, Dhaka WASA		
Brief :	Repairing and Maintenance of Shyampur Ujala Pump house, Boundary wall, Main ggate, Sub-Store Floor base And Ali Bahar water pump Toilet & Clorin Room under MODS Zone-7, Dhaka WASA.		
Tender/Proposal Status :	Contract Awarded		View Notice

Financial Evaluation and Price Comparison

Ministry Name :	Ministry of Local Government, Rural Development and Co-operatives	Division Name :	Local Government Division
Organization/Agency Name :	Dhaka Water Supply and Sewerage Authority (DWASA)	Procuring Entity :	Office of the EE, MODS Zone-7, Dhaka WASA
Tender Package No. and Description :	B 14.8 & Repairing and Maintenance of Shyampur Ujala Pump house, Boundary wall, Main ggate, Sub-Store Floor base And Ali Bahar water pump Toilet & Clorin Room under MODS Zone-7, Dhaka WASA.		
Lot No. and Description :	1 & Repairing and Maintenance of Shyampur Ujala Pump house, Boundary wall, Main ggate, Sub-Store Floor base And Ali Bahar water pump Toilet & Clorin Room under MODS Zone-7, Dhaka WASA.		

Procurement Data

Procurement Type	Procurement Method
NCT	Limited Tendering Method

Procurement Plan

Approval Status	Budget Type	Approval Status of Official Estimates
Approved	Revenue	Approved

Price Evaluation

Evaluation Report Header

Rank	Name of Tenderer	Official Est Cost	Quoted Amount (in BDT)	Deviation Amount	% of Deviaiton
L1	MERCY ENTERPRISE (Winner)	472480.105	448856.100	23624.005	5.000
L1	A.K. International	472480.105	448856.100	23624.005	5.000
L1	FARIA ENTERPRISE	472480.105	448856.100	23624.005	5.000
L1	Harun Trade International	472480.105	448856.100	23624.005	5.000
L1	J E R CONSTRUCTION	472480.105	448856.100	23624.005	5.000
L1	J R INTERNATIONAL	472480.105	448856.100	23624.005	5.000
L1	M.A.S Enterprise	472480.105	448856.100	23624.005	5.000
L1	M/S Chowdhury Construction	472480.105	448856.100	23624.005	5.000
L1	M/S JOY BANGLA TRADERS	472480.105	448856.100	23624.005	5.000
L1	M/S LUCKY ENTERPRISE	472480.105	448856.100	23624.005	5.000
L1	M/S Mahmuda Enterprise	472480.105	448856.100	23624.005	5.000
L1	M/S Maisha Enterprise	472480.105	448856.100	23624.005	5.000
L1	M/s pk international	472480.105	448856.100	23624.005	5.000
L1	M/S Razib & Co	472480.105	448856.100	23624.005	5.000
L1	M/S SHARIF TRADERS	472480.105	448856.100	23624.005	5.000
L1	M/S. N. ISLAM & CO	472480.105	448856.100	23624.005	5.000
L1	M/S. AGRANI TRADING CORPORATION	472480.105	448856.100	23624.005	5.000

L1	M/S. AIRIN ENTERPRISE	472480.105	448856.100	23624.005	5.000
L1	M/S. ALAM BROTHERS & ENGINEERING	472480.105	448856.100	23624.005	5.000
L1	M/S. Asab Enterprise	472480.105	448856.100	23624.005	5.000
L1	M/s. Hasina Enterprise	472480.105	448856.100	23624.005	5.000
L1	M/s. Helal Enterprise	472480.105	448856.100	23624.005	5.000
L1	M/S. Hossain Enterprise	472480.105	448856.100	23624.005	5.000
L1	M/S. Maa Sufia Enterprise	472480.105	448856.100	23624.005	5.000
L1	M/S. Margina Enterprise	472480.105	448856.100	23624.005	5.000
L1	M/S. MEGHA ENTERPRISE	472480.105	448856.100	23624.005	5.000
L1	M/S. METRO INTERNATIONAL CORPORATION	472480.105	448856.100	23624.005	5.000
L1	M/S. Milon Traders	472480.105	448856.100	23624.005	5.000
L1	M/S. MITHU AND BROTHERS	472480.105	448856.100	23624.005	5.000
L1	M/S. Mousomi Associates	472480.105	448856.100	23624.005	5.000
L1	M/s. National United Corporation	472480.105	448856.100	23624.005	5.000
L1	M/S. NIRMAN TRADE SYNDICATE	472480.105	448856.100	23624.005	5.000
L1	M/s. Pally Bangla Construction	472480.105	448856.100	23624.005	5.000
L1	M/s. Paragon International	472480.105	448856.100	23624.005	5.000
L1	M/S. RAFEEU ENTERPRISE	472480.105	448856.100	23624.005	5.000
L1	M/S. Rafia Enterprise	472480.105	448856.100	23624.005	5.000
L1	M/S. Rajdhani Enterprise	472480.105	448856.100	23624.005	5.000
L1	M/S. RASEL TRADERS	472480.105	448856.100	23624.005	5.000
L1	M/S. Roman & Co	472480.105	448856.100	23624.005	5.000
L1	M/S. SAIF & SONS	472480.105	448856.100	23624.005	5.000
L1	M/S. SAMI INTERNATIONAL	472480.105	448856.100	23624.005	5.000
L1	M/S. Sinthia Builders	472480.105	448856.100	23624.005	5.000
L1	M/S. Tamanna Enterprise	472480.105	448856.100	23624.005	5.000
L1	M/S. Uday Construction	472480.105	448856.100	23624.005	5.000
L1	M/s. Vola Enterprise	472480.105	448856.100	23624.005	5.000
L1	M/s. Wali & Brothers	472480.105	448856.100	23624.005	5.000
L1	M/S. Popular Engineering & Co.	472480.105	448856.100	23624.005	5.000
L1	ORBIT ASSOCIATES	472480.105	448856.100	23624.005	5.000
L1	SANIA ENTERPRISE	472480.105	448856.100	23624.005	5.000
L1	Sikder Construction	472480.105	448856.100	23624.005	5.000
L1	sr construction	472480.105	448856.100	23624.005	5.000
L1	Tamim Enterprise	472480.105	448856.100	23624.005	5.000

Evaluation Report Footer

Post Qualification

Name of Tenderer/Consultant	Status
MERCY ENTERPRISE	Qualified

The Evaluation Committee certifies that the examination and evaluation has followed the requirements of the Act, the Rules made there under and the terms and conditions of the prescribed Application, Tender or Proposal Document and that all facts and information have been correctly reflected in the Evaluation Report and, that no substantial or important information has been omitted.

TEC Members

TEC Members

Name	Md. Lemon Mia	Md Afjal Hossain	S.M. Toufique Rahman
Committee Role	Member	Member Secretary	Chairperson
Designation	Executive Engineer (CC)	Assistant Engineer	Executive Engineer
PE Office	Office of the EE, MODS Zone-7, Dhaka WASA	Office of the EE, MODS Zone-7, Dhaka WASA	Office of the EE, P & D (Water & Hydrology)
Signed Tender Evaluation Report 3 On	25 Mar 2024 14:07	25 Mar 2024 14:10	25 Mar 2024 13:57

Comments

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