

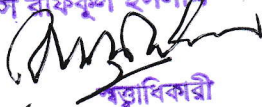
Dhaka Water Supply & Sewerage Authority.

Office of the Executive Engineer
MODS Zone-6,
Dhaka WASA.

Request for Quotation Document (National) For Procurement of Works

For Procurement of Works Repair & Maintenance of water line Leakage, Finding Out contamination point, Finding out and Operating Sluice valve under Road Carpeting at Fakirerpool, Arambagh, Naya Paltan, Old Paltan, DIT Extension Road, DIT main Road, Rampura, Khilgone B & C Block area under MODS Zone-6, Dhaka WASA.

[Request for Quotation Method]

মেসার্স বাকিবুল ইসলাম

স্বাক্ষরকারী

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১৪/৫/২৪
২১.৫.২৪

Invitation for tender No-46.113.410.00.00.A-42/24.09/Zone-6 Date : 16.05.2024

Office of the Executive Engineer
MODS Zone-6,
Dhaka WASA.

REQUEST FOR QUOTATION

for

'Repair & Maintenance of water line Leakage, Finding Out contamination point, Finding out and Operating Sluice vale under Road Carpeting at Fakirerpool, Arambagh, Naya Paltan, Old Paltan, DIT Extension Road, DIT main Road, Rampura, Khilgone B & C Block area under MODS Zone-6, Dhaka WASA

RFQ No: 46.113.410.00.00.A-42/24.09/Zone-6

Date: 16/05/2024

To
মেসার্স রফিকুল ইসলাম
১১৭, পূর্ব জাতিক নগর প্রকল্প সড়ক বোর্ড
উত্তর সাহেব, ঢাকা।

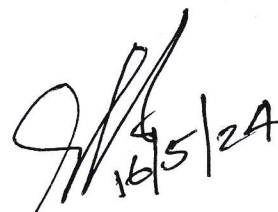
The Executive Engineer, MODS Zone-6, Dhaka WASA has been allocated public funds and intends to apply a portion of the funds to eligible payments under the Contract for which this Quotation Document is issued.

Detailed Specifications and, Design & Drawings for the intended Works and physical services are available in the office of the Procuring Entity for inspection by the potential Quotationers during office hours on all working days.

1. Quotation is being requested on **Unit-Rate** basis.
2. Quotation shall be completed properly, duly signed-dated each page by the authorized signatory and submitted by the date to the office as specified in **Para 6** below.
3. No Securities such as Quotation Security (i.e. the traditionally termed Earnest Money, Tender Security) and Performance Security shall be required for submission of the Quotation and execution of the Works (if awarded) respectively.
4. Quotation in sealed envelope or by fax or through electronic mail shall be submitted to the office of the undersigned **on or before** 21/05/2024. The envelope containing the Quotation must be clearly marked "**Repair & Maintenance of water line Leakage, Finding Out contamination point, Finding out and Operating Sluice vale under Road Carpeting at Fakirerpool, Arambagh, Naya Paltan, Old Paltan, DIT Extension Road, DIT main Road, Rampura, Khilgone B & C Block area under MODS Zone-6, Dhaka WASA.** and **DO NOT OPEN** before 21/05/2024 at 12.00 AM. Quotations received later than the time specified herein shall not be accepted.
5. Quotations received by fax or through electronic mail shall be sealed-enveloped by the Procuring Entity duly marked as stated in **Para 6** above and, all Quotations thus received shall be sent to the Evaluation Committee for evaluation, without opening, by the same date of closing the Quotation.
6. The Procuring Entity may extend the deadline for submission of Quotations on justifiably acceptable grounds duly recorded subject to threshold of ten (10) days pursuant to Rule 71 (4) of the Public Procurement Rules, 2008.
7. Quotation shall be submitted as per Bill of Quantities of Works and physical services.
8. All Quotations must be valid for a period of at least 15 (Fifteen) from the closing date of the Quotation.
9. No public opening of Quotations received by the closing date shall be held.

Quotationer's rates or prices shall be inclusive of profit and overhead and, all kinds of taxes, duties, fees, levies, and other charges to be paid under the Applicable Law, if the Contract is awarded.

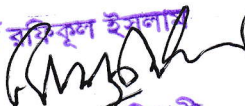
11. Rates shall be quoted and, subsequent payments under this Contract shall be made in Taka currency. The price offered by the Quotationer, if accepted shall remain fixed for the duration of the Contract.
12. Quotationer shall have legal capacity to enter into Contract. Quotationer, in support of its qualification shall be required to submit certified photocopies of latest documents related to valid **Trade License, Tax Identification Number (TIN), VAT Registration Number and Financial Solvency Certificate** from any scheduled Bank; without which the Quotation may be considered non-responsive.
13. Quotations shall be evaluated based on information and documents submitted with the Quotations, by the Evaluation Committee and, at least three (3) responsive Quotations will be required to determine the lowest evaluated responsive Quotations for award of the Contract.
14. In case of anomalies between unit rates or prices and the total amount quoted, in the quotation submitted on unit rate basis, the unit rates or prices shall prevail. In case of discrepancy between words and figures, the former will govern. In case of quotation submitted on Lump-sum basis, if anomalies found between figures and words, the words will prevail. Quotationer shall remain bound to accept the arithmetic corrections made by the Evaluation Committee.
15. The execution of Works and physical services shall be completed within 30 (Thirty) days from the date of commencement.
16. Letter inviting the successful Quotationer to sign the Contract shall be issued within 03 (Three) days of receipt of approval from the Approving Authority. The Contract shall have to be signed within 03 (Three) days of issuing such Letter of Invitation.
17. The Procuring Entity reserves the right to reject all the Quotations or annul the procurement proceedings.


16/5/24

Engr. Emranul Islam
Executive Engineer
MODS Zone-6, Dhaka WASA
Cell no-01819229420
E-mail: eemodsz6@gmail.com

Distribution:

1. Chief Engineer, Dhaka WASA.
2. Superintending Engineer, MODS Circle-1, Dhaka WASA.
3. Chief Accounts Officer, Dhaka WASA.
4. Notice Board.
5. Office File.

মোঃ আব্দুল ইসলাম

ব্যবস্থাপক

Quotation Submission Letter

[Use Letter-head Pad]

RFQ No: 46.113.410.00.00.A-42/24.09/Zone-6

Date: 16/05/2024

To:
The Executive Engineer
MODS Zone-6, Dhaka WASA.

I/We, the undersigned, offer to execute in conformity with the Conditions of Contract for execution of the Works and physical services named **Repair & Maintenance of water line Leakage, Finding Out contamination point, Finding out and Operating Sluice valve under Road Carpeting at Fakirerpool, Arambagh, Naya Paltan, Old Paltan, DIT Extension Road, DIT main Road, Rampura, Khilgone B & C Block area under MODS Zone-6, Dhaka WASA**

The total Price of our Quotation is

৳ ২৬,০০৮,০৬১ (মুদ্রিত টেন্ডার শর্তাবলী অনুযায়ী
ফার্ম প্রাইস হিসেবে)

My/Our Quotation shall remain valid for the period stated in the RFQ Document and it shall remain binding upon us and, may be accepted at any time prior to the expiration of its validity period.

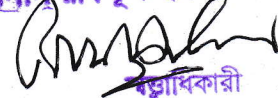
I/We declare that I/we have the legal capacity to enter into a contract with you, and have not been declared ineligible by the Government of Bangladesh on charges of engaging in corrupt, fraudulent, collusive or coercive practices. Furthermore, I/we am/are aware of Para 28(e) of the Conditions of Contract and pledge not to indulge in such practices in competing for or in executing the works.

I/We am/are not submitting more than one Quotation in this RFQ process in my/our own name or other name or in different names. I/We understand that your written invitation to sign the Contract shall become binding upon us, until a formal Contract is signed.

I/We have examined and have no reservations to the RFQ Document issued by you on 16.05.2024

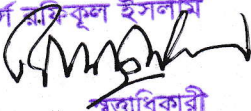
I/We understand that you reserve the right to reject all the Quotations or annul the procurement proceedings without incurring any liability to me/us.

মেসার্স রফিকুল ইসলাম



Signature of Quotationer with Seal
Date:

মেসার্স রফিকুল ইসলাম



Bill of Quantities

Item No.	Description of Items of Works (specifications preferably built-in)	Unit	Quantity	Unit rates or prices quoted by the Quotationer		Amount
				In figures	In words	
1	2	3	4	5	6	7 = 4x5
1	Mobilization and cleaning site before commencing actual physical work and during contract period and demobilization after completion of the works under contract to be accepted by the Engineer-in-charge. This work shall also covers clayey cleaning and clearing, cutting or filling, dressing the project area on and in the ground to an extent that all the events of works of the project can be executed smoothly in a working environment with a particular attention on safety and security in all respects, and to stockpile the end outcome to a place for disposal agreed by the Engineer-in-charge, where, payments are to be based on ground area determined by the Engineer-in-charge and be proportionate to the percentage progress of work under contract as a whole in all respects and approved by the Engineer-in-charge	Sqm.	50.000	120.001	One hundred twenty point zero zero one	6000.050
2	Installation and laying of High Density Polyethylene (HDPE) water pipelines by Open Cut method in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for excavation in all kinds of soil, BFS/HBB/Bituminous road/Cement Concrete/Reinforced Cement Concrete road surface except rock to the full depth of trench required by the specifications, precautions necessary to avoid damage of underground utility services, (if any damage occurs, Contractor shall repair by his own cost) including removing the excavated earth & stacking the same to safe distance without any traffic obstacles, de-watering of the trench to keep dry condition at all times, including all necessary shoring, boxing, must be protected from any collapse of trench sides, transportation of pipes to site, cleaning, jointing and laying of the water pipes; as per specifications and direction of Engineering in charge. 225 mm dia HDPE Pipe	M	2.000	570.001	Five hundred. Seventy point zero zero one	1140.002

3	Installation and laying of High Density Polyethylene (HDPE) water pipelines by Open Cut method in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for excavation in all kinds of soil, BFS/HBB/Bituminous road/Cement Concrete/Reinforced Cement Concrete road surface except rock to the full depth of trench required by the specifications, precautions necessary to avoid damage of underground utility services, (if any damage occurs, Contractor shall repair by his own cost) including removing the excavated earth & stacking the same to safe distance without any traffic obstacles, de-watering of the trench to keep dry condition at all times, including all necessary shoring, boxing, must be protected from any collapse of trench sides, transportation of pipes to site, cleaning, jointing and laying of the water pipes; as per specifications and direction of Engineering in charge. 160 mm dia HDPE Pipe	M	2.000	400.001	Four hundred point zero zero one.	Ts. 800.002
4	Installation and laying of High Density Polyethylene (HDPE) water pipelines by Open Cut method in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for excavation in all kinds of soil, BFS/HBB/Bituminous road/Cement Concrete/Reinforced Cement Concrete road surface except rock to the full depth of trench required by the specifications, precautions necessary to avoid damage of underground utility services, (if any damage occurs, Contractor shall repair by his own cost) including removing the excavated earth & stacking the same to safe distance without any traffic obstacles, de-watering of the trench to keep dry condition at all times, including all necessary shoring, boxing, must be protected from any collapse of trench sides, transportation of pipes to site, cleaning, jointing and laying of the water pipes; as per specifications and direction of Engineering in charge. 110 mm dia HDPE Pipe	M	2.000	Ts. 910.001	Four hundred ten point zero zero one.	Ts. 820.002

5	and laying of High Density Polyethylene (HDPE) water pipelines by Cut method in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for excavation in all kinds of soil, BFS/HBB/Bituminous road/Cement Concrete/Reinforced Cement Concrete road surface except rock to the full depth of trench required by the specifications, precautions necessary to avoid damage of underground utility services, (if any damage occurs, Contractor shall repair by his own cost) including removing the excavated earth & stacking the same to safe distance without any traffic obstacles, de-watering of the trench to keep dry condition at all times, including all necessary shoring, boxing, must be protected from any collapse of trench sides, transportation of pipes to site, cleaning, jointing and laying of the water pipes; as per specifications and direction of Engineering in charge. 75 mm dia HDPE Pipe	M	3.000	Ts. 410.001	Four hundred Ten point zero zero one	Ts. 1230.003
6	Extra-over item 1 for supplying and installing of HDPE (PN16, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge. HDPE SLEEVE (EF) 75 MM (Only Laying Charge)	P/nr	4.000	Ts. 1400.001	One thousand four hundred point zero zero one	Ts. 5,600.004
7	Extra-over item 1 for supplying and installing of HDPE (PN16, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge. HDPE SLEEVE (EF) 110 MM (Only Laying Charge)	P/nr	4.000	Ts. 1490.001	One thousand four hundred ninety point zero zero one	Ts. 5,960.004
8	Extra-over item 1 for supplying and installing of HDPE (PN16, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge. HDPE SLEEVE (EF) 160 MM (Only Laying Charge)	P/nr	4.000	Ts. 1490.001	One thousand four hundred ninety point zero zero one	Ts. 5,960.004

9	Extra-over item 1 for supplying and installing of HDPE (PN16, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge. HDPE SLEEVE (EF) 200 MM (Only Laying Charge)	P/nr	2.000	TK. 2500.001	Two thousand five hundred point zero zero one.	TK. 5000.002
10	Extra-over item 1 for supplying and installing of HDPE (PN16, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge. HDPE TEE (EF) 110 MM X 110 MM X 110 MM	P/nr	1.000	TK. 2127.001	Two thousand one hundred twenty seven point zero zero one.	TK. 2127.001
11	Extra-over item 1 for supplying and installing of HDPE (PN16, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge. HDPE TEE (EF) 160 MM X 110 MM X 160 MM	P/nr	1.000	TK. 2127.001	Two thousand one hundred twenty seven point zero zero one.	TK. 2127.001
12	Extra-over item 1 for supplying and installing of HDPE (PN16, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge. HDPE TEE (EF) 160 MM X 160 MM X 160 MM.	P/nr	1.000	TK. 2100.001	Two thousand one hundred point zero zero one.	TK. 2100.001
13	Extra-over item 1 for supplying and installing of HDPE (PN16, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge. 110 mm dia HDPE 90° bend (EF) (Only Laying Charge)	P/nr	1.000	TK. 1495.001	One thousand four hundred ninety five point zero zero one.	TK. 1495.001

14	Extra-over item 1 for installation including procurement, supply, carrying of HDPE (PN10, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge. Reducer -160 mm dia HDPE 90° bend (EF) (Only Laying Charge)	P/nr	1.000	TK. 1495.001	One thousand four hundred ninety five point zero zero one.	TK. 1495.001
15	Extra-over item 1 for installation including procurement, supply, carrying of HDPE (PN10, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge. End Cap - EF 110 mm (Only laying Charge)	P/nr	2.000	~~TK. 2400.001~~ TK. 1050.001	One thousand fifty point zero zero one.	TK. 2400.002
16	Extra-over item 1 for installation including procurement, supply, carrying of HDPE (PN10, PE 100, SDR 11) fittings in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for transportation of fittings to site, cleaning, jointing and laying of the fittings as per specifications and direction of Engineering in charge. Stub End 200 mm	P/nr	4.000	TK. 2450.001	Two thousand four hundred fifty point zero zero one.	TK. 9800.004
17	Bailing out of trapped water caused by inundation or rain, by pump from foundation trenches.	Hr	96.000	TK. 470.001	Four hundred seventy point zero zero one.	TK. 45,120.096
18	Extra-over item 1 for the procurement, carrying, supply, depositing and compaction of fine sand (FM 0.8) for bedding and surrounding the pipes up to required depth with proper ramming of 150mm layer as per specifications and direction of Engineering in charge and standard detail drawings for all pipelines.	Cum	23.288	TK. 700.001	Seven hundred point zero zero one.	TK. 16,301.273
19	Extra-over item 1 for the supply, depositing and compaction of fine sand (FM 0.8) for backfilling up to required depth in accordance with the technical specification and direction of Engineering in charge, and standard detail drawings for all water pipe line diameters.	Cum	15.525	TK. 700.001	Seven hundred point zero zero one.	TK. 10,867.516
20	Extra-over item 1 for backfilling by excavated soil including depositing and compaction at all required depth in accordance with the technical specification and direction of Engineering in charge, and standard detail drawings for all water pipe line diameters.	Cum	25.290	TK. 345.001	Three hundred forty five point zero zero one.	TK. 8725.075

	disposing of excavated earth construction site by truck or by other means to a place within 30 km of the city or town area including loading & unloading at both ends, leveling and dressing the carried earth etc. complete and accepted by the Engineer-in-charge.	Cum	48.735	TK. 750.001	Seven hundred fifty point zero zero one.	TK. 36,551.297
22	50 mm downgraded picked jhama khoa consolidation in foundation trenches by mixing the same with best quality local sand (F.M. 1.2) in (2:1) (Khoa:Sand) proportion to achieve minimum dry density of 95% with optimum moisture content (Modified proctor test) including breaking and screening chips, laying and preading in 150 mm layers uniformly and ompacting etc. all complete and accepted by the Engineer-in-charge	Cum	1.950	TK. 6006.001	Six thousand point zero zero one.	TK. 11,760.062
23	Removing sludge or semi-liquid clay/substances etc. not suitable for pumping out or carrying by head load from the bottom of any marshy land, lake, ditch, pond by mixing fine local sand of minimum F.M. 0.8 to a proportion such that it	Cum	15.525	TK. 1050.001	one thousand fifty point zero zero one.	TK. 16,301.266
24	procurement, carrying, supplying materials and making of service connection for all depths, diameters, length up to consumers premises. The rate includes cost for excavation, all necessary HDPE service connection pipe, HDPE fittings (saddle clamp, ferrule, straight coupling, valves etc.), appropriate drilling system for making holes in pipes, backfilling with sand (FM 0.8), precautions necessary to avoid damage of underground utility services, (if any damage occurs, Contractor shall repair it by his own cost), plugging, de-watering, cleaning, unplugging. The contractor will keep record of total number service connections provided to the households. All works shall be done as per specifications and the standard detail drawing and direction of the Engineer. Service connections of different diameters (20 mm, 25 mm, 37 mm, 50 mm, 75 mm) from distribution network composed of HDPE pipes of different diameters (only labour charge)	P/nr	20.000	TK. 2000.001	Two thousand point zero zero one.	TK. 40,000.020 92
25	Interconnection of water pipelines to any existing water supply networks, the rate includes for excavation, cutting, necessary plugging, de-watering, cleaning and unplugging, protection and repair of any existing structures. All works shall be done in accordance with Technical Specification and direction of Engineering in charge and Standard detail Drawings for the diameter of the existing water pipelines given below.	P/nr	1.000	TK. 2800.001	Two thousand eight hundred point zero zero one.	TK. 2800.001

	Measurement, carrying, supplying of all necessary materials and Construction of Washout valves surface box in the network including supports and all piping, fittings and other equipment in accordance with the specification and standard detail drawings	P/nr	1.000	TK. 11,498.001	Eleven thousand four hundred point zero zero one.	TK. 11,498.001
27	Dismantling of plain concrete made of lime or cement and removal of debris to a safe distance	Cum	10.350	TK. 1600.001	One thousand six hundred point zero zero one.	TK. 16,560.010
28	Hire Charge of road surface Cutter Machine for Heavy surfaced Road (Mechanically). During construction/Rehabilitation of water to cut or dismantling the R.C.C, C.C Asphalt and Bituminous road surface by open cut Method using hard surface Mechanical cutting machine with necessary removal of dismantled materials. Providing temporary indication board, etc. Complete (As per item no 1 both site).	M	138.000	TK. 92.501	Two point five zero one.	TK. 12,765.138
29	Hiring charge for supply and installation of MS sheets (1800x900x18mm) over the trench / road surface for a smooth traffic movement during the execution of works in accordance with Technical Specification and direction of Engineering in charge.	Sqm.	3.240	TK. 438.701	Four hundred thirty eight point seven zero one.	TK. 1421.553
30	Reconstruction and repairing of other utilities services Telephone/Gas/Electricity/Sewer/surface & underground drains/storms sewer pit or any other system in the pipe alignment), includes all necessary materials, cables, replacement, reinstallation, repairing of broken service manhole, sewer pit including supply of all types of cables, pipes, fittings, coarse & fine aggregates, bricks, cement and any other works in accordance with Technical Specification and direction of Engineering in charge, each unit includes total safety, repair, replacement of other utilities for each 100 meter pipelines alignment, all mentioned cost will be paid by Contractor.	P/nr	5.000	TK. 1875.001	One thousand eight hundred seventy five point zero zero one.	TK. 9375.005
31	Herring bone bond (HBB) with brick on edges pavement with first class or picked jhama bricks as per alignment, camber and grade over 12 mm thick sand cushion (F.M. 0.80) including filling the joints with the same sand including cost of all materials and accepted by the Engineer-in-charge.	Sqm.	13.500	TK. 1090.001	One thousand ninety point zero zero one.	TK. 14,715.014
32	One layer brick flat soling in foundation or in floor with first class/picked jhama bricks (BDS 208) including preparation of bed and filling the interstices with local sand, leveling etc. complete and accepted by the Engineer-in-charge	Sqm.	51.750	TK. 636.001	Six hundred thirty six point zero zero one.	TK. 32,913.052

	and spreading 1st class and bricks chips (LAA value not exceeding 40) including cost of bricks carrying, breaking into specified sizes including screening & specified sizes spreading uniformly on the road surface maintaining grade, camber and super elevation, etc. All complete as per direction of the E-I-C. 50mm downgraded.	Cum	4.800	TK. 3750.001	Three thousand Seven hundred fifty point zero one.	TK. 18,200.065
34	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. (Cement: CEM-II / B-M)	Cum	1.733	TK. 10,500.04	Then Thousand five hundred point zero zero one.	TK. 18,191.252
35	Supplying and laying of single layer polythene sheet weighing one kilogram per 6.5 square meter in floor or anywhere below cement concrete complete in all respect and accepted by Engineer-in-charge.	Sqm.	11.250	TK. 47.061	Forty Seven point zero zero one.	TK. 528.761
36	Earth work in excavation in all kinds of soil for foundation trenches including layout, providing center lines, local bench- mark pillars, levelling, ramming and preparing the base, fixing bamboo spikes and marking layout with chalk powder, providing necessary tools and plants, protecting and maintaining the trench dry etc., stacking, cleaning the excavated earth at a safe distance out of the area enclosed by the layout etc. all complete and accepted by the Engineer-in-charge, subject to submit method statement of carrying out excavation work to the Engineer-in-charge for approval. However, engineer's approval shall not relieve the contractor of his responsibilities and obligations under the contract Earthwork in excavation in foundation trenches up to 1.5 m depth and maximum 10 m lead	Cum	44.775	TK. 160.001	one hundred Sixty point zero zero one	TK. 7164.045
37	Extra-over item 1 for the supply (including supply of fittings described in schedule of requirement Annex—) and installation following adopters for jointing components of pipelines, diameter given below, as per specifications and direction of Engineering in charge and the standard detail drawings. 3.17.C-150 mm dia M.S End cap	P/nr	2.000	TK. 1506.499	one thousand five hundred six point four nine nine.	TK. 3012.998
38	Extra-over item 1 for the supply (including supply of fittings described in schedule of requirement Annex—) and installation following adopters for jointing components of pipelines, diameter given below, as per specifications and direction of Engineering in charge and the standard detail drawings. 4.2.b-150 mm dia Dresser Coupling in/c nut-bolts	P/nr	2.000	TK. 1411.049	one thousand four hundred eleven point zero four nine.	TK. 2822.098
39	Stem maintenance	P/nr	2.000	TK. 4000.001	Four thousand point zero zero one.	TK. 8000.002

	Procurement, carrying, supply and installation of MS casing pipe, fittings, and all temporary and permanent arrangements for Bridge Crossing including all necessary pipe support.150 mm MS casing pipe	M	3.000	TK. 4500.001	Four thousand five hundred point zero zero one.	TK. 13,500.003
41	Procurement, carrying, supplying of all necessary materials and Construction of Gate valves surface box in the network including supports and all piping, fittings and other equipment in accordance with the specification and standard detail drawings	P/nr	4.000	TK. 5500.001	Five thousand five hundred point zero zero one.	TK. 22,000.004
42	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.	8.940	TK. 220.001	Two hundred twenty point zero zero one	TK. 1966.809.
* Reference is drawn to Rule 69 (5) of the Public Procurement Rules, 2008 and to the Para 4 of the Guidance Notes before opting for this Format. (in word) <u>Four Lakh thirty six thousand five hundred fifty four point three eight one</u>						Total Amount (in figure) TK. 4,36,554.381
						1

number corrections made by me/us have been duly initialed in this page of BoQ. My/Our Offer is valid until 31/05/2024].

মেসার্স বকিবুল ইসলাম


স্বাক্ষরকারী

Signature of the Quotationer with Seal

Date : 21.05.2024

Note (use only when this method deemed appropriate):

1. Low value and simple and all the components of the Works can be estimated but not accurately determined.
2. Works executed are re-measured for payments.
3. Col. 1, 2, 3 & 4 to be filled in by the Procuring Entity and Col. 5, 6 & 7 by the Quotationer.

মেসার্স বকিবুল ইসলাম