

SIKDER CONSTRUCTION
6/D, TOP6/D, TOPKHANA ROAD, FLATE 2/A, NAKSHI TOWER,
SAGUNBAGICHA, DHAKA -1000.KHANA ROAD, FLATE 2/A, NAKSHI
TOWER, SAGUNBAGICHA, DHAKA -1000.
Email: sikderconstruction15@gmail.com
Phone No: 01959192957

স্মারক নং: 1/2025

Date: 23/11/2025

Tracking No :2025112321243783490

বরাবর,
নির্বাহী প্রকৌশলী
মডস জোন-১
ঢাকা ওয়াসা।

বিষয়ঃ **Repairing & Maintenance of water line leakage at DMA-113 Area Under MODS Zone-01, Dhaka WASA.** কাজের সমাপ্তির FIRST AND FINAL বিল পরিশোধ প্রসঙ্গে।

Contract No : 46.113.404.00.00.100.2025/P2-3/24-25/e-NOA-12
Work Order No : 46.113.404.00.00.100.2025/3.12

Date : 12/08/2025
Date : 25/08/2025

উপর্যুক্ত বিষয় ও সূত্রের প্রেক্ষিতে জানানো যাচ্ছে যে, **Repairing & Maintenance of water line leakage at DMA-113 Area Under MODS Zone-01, Dhaka WASA.** কাজটি দায়িত্ব প্রাপ্ত প্রকৌশলীগণের নির্দেশনা অনুযায়ী সুষ্ঠুভাবে গত 23/10/2025 ইং তারিখে 100% সম্পন্ন করেছি।

এমতাবস্থায়, উক্ত কাজের অনুকূলে পেমেন্ট ইনভয়েজ গ্রহণ করতঃ TK 2,84,268.000/- (Two Lakhs Eighty-Four Thousand Two Hundred Sixty-Eight Taka Only) প্রদানের প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য অনুরোধ করছি।

নিবেদক,

23/11/2025 10:01:33 AM
MD KAMAL HOSSAIN SIKDER
Proprietor
SIKDER CONSTRUCTION

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Phone No: 01959192957

Bill Application Information

Name of Cost Center:	MODS Zone-1
Name of Work:	Repairing & Maintenance of water line leakage at DMA-113 Area Under MODS Zone-01, Dhaka WASA.
Tender ID :	1120520
Tender Method :	LTM EGP
Name of Firm :	SIKDER CONSTRUCTION
Contract No :	46.113.404.00.00.100.2025/P2-3/24-25/e-NOA-12
Work Order No :	46.113.404.00.00.100.2025/3.12
Contract Date :	12/08/2025
Work Order Date :	25/08/2025
Work End Date:	23/10/2025
Estimate Completion Date:	23/10/2025
Work Status :	100%
Mode of Bill :	FIRST AND FINAL
Bill Amount :	2,84,268.000
Cost Center Head Name :	Md. Anwar Hossain

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Invoice No : 1/2025

Date: 23/11/2025

Payment Invoice

SL	Description	Quantity	Unit	Rate	Total
1	Repairing of water line leakage for the Earth work in excavation up to the required depth for pipeline chamber all kinds of soil, precautions necessary to avoid damage of under ground utility services, including removing the excavated earth & stacking the same to safe distance. de-watering machine will be install for maintain the excavation site to dry condition at all time and disposal of surplus excavated materials etc. all complete as per Drawing, Specification & Direction of the E/C	166.52	Cum	198.00	32,971.127
2	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, course & 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..	2	Each	1,725.00	3,450.002
3	Cleaning and disposing of excavated earth from the construction site by truck or by any other means to a place within 30 km radius 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.	33	Cum	756.00	24,948.033
4	Repairing of water line leakage for the Sand filling in foundation trenches and plinth with sand having minimum F.M. 0.5 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.	33.72	Cum	1,088.00	36,687.394
5	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 spreading in 150 mm layers uniformly and compacting etc. all complete and accepted by the Engineer-in-charge.	12.4	Cum	6,055.00	75,082.012
6	Extra over item 1 for completing temporary reinstatement of rigid and flexible paved road by compacted sand (FM 1.2) of 75 mm thick and one layer brick soling by full burned 1st class bricks of appropriate size (excavated bricks of proper sizes and quality is allowed to use) of the existing surfaced road in accordance with the technical specification and direction of Engineering in charge, and standard detail drawing for all water pipeline of any diameters	66.4	Sqm	74.00	4,913.666

SL	Description	Quantity	Unit	Rate	Total
	for the type of road Surface given below.				
7	Dismantle of R.C.C. Road and Removal of debris to a safe distance	13.28	Cum	2,790.00	37,051.213
8	Shore protection work during excavation in foundation trenches to protect loss due to damage of property by Palisading beyond 1.5 m depth accepted by the Engineer [the rate is including cost of vertical post]	33	Sqm	814.00	26,862.033
9	Shifting and connection of existing Service Lines to improved systems for all depths, diameters, length up to meter chambers at consumers premises. The rate to include all necessary uPVC BS E-class pipes/ PE Pipe , excavation, PVC clamp saddles or CI clamps, quality fittings, valves, appropriate drilling system for making holes in pipes, backfilling with sand (FM 0.8), plugging, de-watering, cleaning, unplugging, fitting fixing of float valve / check valve at the end of service line(in the reservoirs), shifting or change of service meter. The contractor will responsible for work up to the meter chamber and contractor will keep record of service line shifting works. The contractor will arrange to make the meter chamber with cost of consumer if there is no chamber or poor quality chamber. The rate includes all pipes, fittings, materials (domestic meter shall be provided by DWASA), installation arrangement, for necessary diversion and provide water to consumer for disturbing period, pressure test of each connection . After completion of work, contractor will submit the list of shifting work. All works shall be done in accordance with Technical Specification, direction of Engineering in charge and approved drawings.DN 20 to DN 25mm dia	4	Each	1,398.40	5,593.604
10	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.	18	Sqm	445.05	8,010.918
11	Supply and Installation of MS casing pipe to water distribution pipe lines lying on the alignment of the sewer main at all depths, for the diameter of water pipeline given below. The rate to include excavation of the water pipeline; necessary cleaning; cutting of the water pipeline and re-jointing to the approval of the Engineer; supply and fit of the required casing pipe, and backfill of all excess excavation in accordance with the Technical Specification. in accordance with Technical Specification and direction of Engineering in charge.M.S Pipe Casing DN 300 mm for 200/225 mm dia	2	Sqm	5,138.20	10,276.402
12	HDPE Saddle 200x1" mm dia Clam for water line leakage Repair	2	Each	877.00	1,754.002
13	HDPE Saddle 160x1" mm dia Clam for water line leakage Repair	2	Each	464.00	928.002
14	HDPE Saddle 110x1" mm dia Clam for water line leakage Repair	2	Each	286.00	572.002
15	HDPE Saddle 75x1" mm dia Clam for water line leakage Repair	2	Each	118.00	236.002
16	HDPE Saddle 200x1.5" mm dia Clam for water line leakage Repair	1	Each	900.00	900.004
17	HDPE Saddle 160x1.5" mm dia Clam for water line leakage Repair	2	Each	491.00	982.002
18	HDPE Saddle 160x1.5" mm dia Clam for water line leakage Repair	3	Each	298.00	894.003
19	Earth filling in foundation trenches and plinth in 150 mm layer with earth available within 90 m of the building site to achieve minimum dry density of 95% with optimum moisture content (Modified proctor test) including carrying watering, leveling, dressing and compacting to a specified percentage each layer up to finished level etc. all complete and accepted by	131	Cum	207.00	27,117.131

SL	Description	Quantity	Unit	Rate	Total
	Engineer-in-charge.				
Total:					2,84,268.000
Deduction 5 % less:					14,961.478
Ground Total (Actual):					2,84,268.074
Ground Total(Round):					2,84,268.000

In Words: Two Lakhs Eighty-Four Thousand Two Hundred Sixty-Eight Taka Only.

Sincerely,

23/11/2025 10:01:33 AM
MD KAMAL HOSSAIN SIKDER
Proprietor
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Bangladesh Electronic Fund Transfer Network (BEFTN)

Purpose Of Pay	Bank Name	Branch Name	Routing No	Account No	Type	Amount	Receiver Name	Mobile No
	NRB COMMERCIAL BANK LTD.	Farmgate Sub Branch	260270483	501433300 001069	Current (CD) Account		SIKDER CONSTRU CTION	01959192957

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23/11/2025 10:01:33 AM
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