



M/S PROGRESSIVE ENTERPRISE
424. NOORPUR, SOUTH DONIA,, KADOMTOLI, DHAKA-1236.

Email: penterprise1977@gmail.com

Phone No: 01720018666

স্মারক নং: N/A-1

Date: 19/06/2024

Tracking No :2024061921645884412

বরাবর,
নির্বাহী প্রকৌশলী
মডস জোন-৫
ঢাকা ওয়াসা।

বিষয়ঃ Repair & Maintenance Of Sewer Line at Different Pump Houses Under MODS Zone-5, DWASA.
কাজের সমাপ্তির বিল পরিশোধ প্রসঙ্গে।

Contract No : 46.05.0000.509.31.035.24-88

Date : 05/06/2024

Work Order No : 46.05.0000.509.31.035.24-910

Date : 05/06/2024

উপর্যুক্ত বিষয় ও সূত্রের প্রেক্ষিতে জানানো যাচ্ছে যে, Repair & Maintenance Of Sewer Line at Different Pump Houses Under MODS Zone-5, DWASA. কাজটি দায়িত্ব প্রাপ্ত প্রকৌশলীগণের নির্দেশনা অনুযায়ী সুষ্ঠুভাবে গত 14/06/2024 ইং তারিখে 100% সম্পন্ন করেছি।

এমতাবস্থায়, উক্ত কাজের অনুকূলে পেমেন্ট ইনভয়েজ গ্রহণ করতঃ TK 4,99,496.000/- (Four Lakhs Ninety-Nine Thousand Four Hundred Ninety-Six Taka Only) প্রদানের প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য অনুরোধ করছি।

নিবেদক,

19/06/2024 13:03:46 PM
MD. ABDUL WAHID,
Proprietor
M/S PROGRESSIVE ENTERPRISE

Bill Application Information

Name of Cost Center:	MODS Zone-5
Name of Work:	Repair & Maintenance Of Sewer Line at Different Pump Houses Under MODS Zone-5, DWASA.
Tender ID :	
Tender Method :	DPM
Name of Firm :	M/S PROGRESSIVE ENTERPRISE
Contract No :	46.05.0000.509.31.035.24-88
Work Order No :	46.05.0000.509.31.035.24-910
Contract Date :	05/06/2024
Work Order Date :	05/06/2024
Work End Date:	14/06/2024
Estimate Completion Date:	14/06/2024
Work Status :	100%
Mode of Bill :	1st Running Bill
Bill Amount :	4,99,496.000
Cost Center Head Name :	MOHAMMAD TAWHID ELAHI

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424. NOORPUR, SOUTH DONIA,, KADOMTOLI, DHAKA-1236.
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Invoice No : N/A-1

Date: 19/06/2024

Payment Invoice

SL	Description	Quantity	Unit	Rate	Total
1	Supply & Laying of (PVC) Pipe in accordance with technical specification and the standard detail drawings, of any diameter and to the depths specified below. The rate to include for excavation in all materials except rock, to the full depth of trench required by the specification including all allowances for preparation of trench bottom backfill of the trench with selected excavated earth to the original ground level or underside of the temporary road reinstatement. The rate also include to transporting the materials from DWASA store and surplus materials back to Dhaka VV.ASA stores which supplied by Dhaka WASA. (Cost of excess excavated earth would be deducted as For depth to invert up to 1.52 m-i DN 150 mm dia PVC' Pipe	50	p/m	1,416.00	70,800.000
2	Supply and placing of saturated river sand I earth backfill for all required trench depths in accordance with the technical specification and standard detail drawings, for all sewer pipe diameters. Back filling by saturated river sand (at any depth) sand (FM-1.5 to 2.5) bedding and surrounding.	38	Cum	1,296.00	49,248.000
3	Completion temporary re-instatement of the existing surfaced road in accordance with the technical specification and standard detail drawings, for all sewer nine diameter Concrete Asphalt road surface	45.5	Sqm	64.00	2,912.000
4	Excavation and removal from site of loose Soil. and the hack till of the excess excavation loose soil. all in accordance with Technical Specification	68.26	Cum	198.00	13,515.480
5	Provision for bailing out of all kinds of sewage and sludge from existing sewer line for making dry and working arrangement in downstream of working area with all leads & lifts of pumps or any other means etc. all complete as per direction of the Engineer in charge .	10	p/d	1,862.00	18,620.000
6	Hire charge for supply and installation of M.S. sheet (1800 mm x 900 x 18 mm) over the trench I road surface for a smooth traffic movement during execution of the works and as per direction (file Engineer-in charge.	8.1	Sqm	387.00	3,134.700
7	Demolition of the existing RCC/CC/Brick Sewer deck slab/foundation /wall/railing /abutment beam etc. with soling under RCC/CC in bed. without disturbing the foundation soil and dumping the materials to a safe place as per direction of the Engineer. a) RCC/CC work with soling (Measurement for only casting)	12.61	Cum	1,251.00	15,775.110
8	Mobilization, Demobilization and cleaning of the work site. removal of debris and other materials from inside the site. restoration of the finished ground surface. filling the surrounding ground surface removing, contractors materials shades, machinery etc from the work site after completion of the works up to satisfaction of the Engineer-in-charge.	1	L/S	14,328.70	14,328.700
9	Excavation in all materials except rock for the construction of main sewer manholes to the full depth and maximum dimensions required b) the	9.9	Cum	217.00	2,148.300

	Description	Quantity	Unit	Rate	Total
	Specification in the various depth ranges give below, all in accordance with the Technical Specification and Standard detail Drawings. -the rate include for all necessary dewatering to maintain the excavation in a dry condition at all times; preparation of the bottom of the excavation, (Cost of excess excavated earth would be deducted as Du del*. materials rate.) For depth to insert exceeding 1.5 m. but not exceeding 2.9 m.				
10	Provide Brick soling to the base of manholes and service pits, including the supply of first class bricks, all in accordance with the Technical Specification and Standard Detail Drawings at all depths.	10.75	Sqm	518.00	5,568.500
11	Placing of Class A Reinforced Cement concrete for the base slab and cover slab to manholes and service pits, including the supply of all materials, all in accordance with the Technical Specification and Standard Details Drawings	6.08	Cum	8,886.00	54,026.880
12	Form work/shuttering, prop and necessary supports etc.(wooden).	11.3	Cum	302.00	3,412.600
13	Extra over item 3/1 for the provision of Mild steel reinforcing rods(60 grade) all in accordance with the technical specification and standard drawings. The rate to include for' supply transportation cleaning of loose rust and bending cutting and fixing with G. 1. Binding	36	p/kg	125.00	4,500.000
14	Erection of Brick work for the walls of manhole and service pit, at any req. depth, all in accordance with the technical specification and standard details drawings the rate to include for the supply of first class bricks, the preparation of sand cement mortar (1:4) including the supply of all materials and flush pointing to the face of the brickwork wall	6.22	Cum	8,419.00	52,366.180
15	'Provision of cement sand plaster(1:4) to the external faces of manhole and services pit in place of the flush pointing finish, all in accordance with the technical specification and standard Details. The rate to include for the supply of all materials	117.57	Sqm	299.00	35,153.430
16	Supply of Fit cast Iron Manhole Cover to manhole and service pits for the clear access as given below, all in accordance with the Technical Specification and the Standard Detail Drawings. The rate to include for Bitumen painting of the cover and setting in Class A Mass Concrete (with Cement) including the supply of all materials.(Excluding cost of ('Prno. ntl 300 mm. Diameter for main Sewer Manholes/Pit	6	P/NR	8,000.00	48,000.000
17	Provision of Bituminous Coating to the external faces of Manholes and service pits at all depths, in accordance with the Technical Specification. To include for the supply of all materials.	166.87	Sqm	105.00	17,521.350
18	supply and placing of Sand/Natural gravel bedding materials at all required depths in accordance with the Technical Specification and Standard detail drawings for all sewer pipe dia metersExtra over for sand (FM-1.5 to 2.5) bedding and surrounding.	68.26	Cum	1,296.00	88,464.960
Total:					4,99,496.000
Deduction 0 % less:					0.000
Ground Total (Actual):					4,99,496.190
Ground Total(Round):					4,99,496.000

In Words: Four Lakhs Ninety-Nine Thousand Four Hundred Ninety-Six Taka Only.

Sincerely,

(Signature)
 Project Engineer
 Sewerage & Water Supply
 Department
 Dhaka Water and Sewerage
 Authority

