



স্মারক নং: 46.05.0000.509.31.069.23-1

Date: 13/05/2024

Tracking No :2024051321645303739

বরাবর,
নির্বাহী প্রকৌশলী
মডস জোন-৫
ঢাকা ওয়াসা।

বিষয়ঃ Locating & Raising of Different diameter Sluice Valve Chamber at DMA-508 Under MODS Zone-5,
DWASA(Fy:2023-24). কাজের সমাপ্তির বিল পরিশোধ প্রসঙ্গে।

Contract No : 46.05.0000.509.31.069.23.113
Work Order No : 46.05.0000.509.31.069.23-691

Date : 08/04/2024
Date : 08/04/2024

উপর্যুক্ত বিষয় ও সূত্রের প্রেক্ষিতে জানানো যাচ্ছে যে, Locating & Raising of Different diameter Sluice Valve Chamber at DMA-508 Under MODS Zone-5,DWASA(Fy:2023-24). কাজটি দায়িত্ব প্রাপ্ত প্রকৌশলীগণের নির্দেশনা অনুযায়ী সুষ্ঠুভাবে গত 07/05/2024 ইং তারিখে 100% সম্পন্ন করেছি।

এমতাবস্থায়, উক্ত কাজের অনুকূলে পেমেন্ট ইনভয়েজ গ্রহণ করতঃ TK 4,72,852.000/- (Four Lakhs Seventy-Two Thousand Eight Hundred Fifty-Two Taka Only) প্রদানের প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য অনুরোধ করছি।

*নিবেদক,

13/05/2024 12:34:00 PM
Md. Amzad Hossain
Proprietor

M/S. National United Corporation



M/S. National United Corporation
567/C, Khilgon, Taltala, Dhaka-1219
Email: md_amzadhossain@yahoo.com
Phone No: 01716044131

Bill Application Information

Name of Cost Center:	MODS Zone-5
Name of Work:	Locating & Raising of Different diameter Sluice Valve Chamber at DMA-508 Under MODS Zone-5,DWASA(Fy: 2023-24).
Tender ID :	908812
Tender Method :	LTM EGP
Name of Firm :	M/S. National United Corporation
Contract No :	46.05.0000.509.31.069.23.113
Work Order No :	46.05.0000.509.31.069.23-691
Contract Date :	08/04/2024
Work Order Date :	08/04/2024
Work End Date:	07/05/2024
Estimate Completion Date:	07/05/2024
Work Status :	100%
Mode of Bill :	1st Running Bill
Bill Amount :	4,72,852.000
Cost Center Head Name :	MOHAMMAD TAWHID ELAHI



Invoice No : 46.05.0000.509.31.069.23-1

Date: 13/05/2024

Payment Invoice

SL	Description	Quantity	Unit	Rate	Total
1	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 a) Bailing out of trapped water caused by inundation or rain, by pump from foundation trenches.	67.407	p/m	474.00	31,950.985
2	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 950/0 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.	72.71	p/m	1,167.00	84,852.643
3	Dismantling of the existing RCC /CC / Brick sewer deck slab/foundation/ wall/ railing/ aboutment/ 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. b) C.C/R.C.C	10.511	p/m	1,647.00	17,311.628
4	One layer of brick flat soling in foundation or in floor with first class or picked jhama bricks including preparation of bed and filling the interstices with local sand, leveling etc. complete and accepted by the Engineer.	28.175	p/m	636.00	17,919.300
5	Site Cleaning & Site Protecting	1	L/S	15,000.00	15,000.001
6	Shore protection work during excavation in foundation trenches up to 1.5 m depth to protect loss due to damage of property by palisading accepted by the Engineer-in-charge. [The rate is including the cost of vertical post]	30.115	p/m	712.00	21,441.910
7	"Supplying and fitting-fixing horizontal bracing in palisading with half split wooden ballah having an average diameter not less than 150 mm with a minimum end diameter of 100 mm @ 450 mm c/c including supply of iron nails, gazals etc. complete approved and accepted by the Engineer-in-charge."	228	p/m	227.00	51,756.228
8	Supplying, fixing, fitting and laying of best quality HDPE pipe. 160 mm dia out side dia with wall thickness 6.2 mm-7.00 mm having PE 100 (Hydrostatic Strength for PE100 is 5.0 MPa & 12.4 MPa at 80°C & 20°C respectively according to ISO 4427:2007(E)), PN-6 (nominal pressure for PN-6 is 0.6 MPa according to ISO 4427:2007(E)) & SDR 26 for soil, waste and ventilation pressure pipe having density 0.940 - 0.970 gm/cm ³ and other physical chemical, thermal, fire resistivity properties etc. as per BSI approved manufacturer standard or ASTM/BS/ISO standards, fitted and fixed in position with necessary joints and fittings with all accessories complete approved and accepted by the Engineer-in-charge.	40.04	p/m	2,382.00	95,375.320
9	"Standard synthetic enamel paint of approved best	92.25	p/m	229.00	21,125.342

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SL	Description	Quantity	Unit	Rate	Total
	quality and color dslivorsd frcm authorized localagent of the manufacturer in sealed container, having high water resistance, high bondiblity, iexibilityproperly; using specifred brand thinner applying to metallic orwooden sudace by brasrDlle/spray in 2coats ov6r single coal antkonosive coating induding deaning, drying, making free from did, greass,wax, rcmoving all chalk Ed and scaled malgdals, all complete in all flools and accepted by lhc Engineer in(harge. "				
10	"PMass concrete (1:2:4) in foundation or in floor with cement,sand (F.M. 1.2) and picked jhama brick chips includingbreaking of chips,screening, mixing, laying, compacting torequired level and curing for at least 7 days including thesupply of water, electricity, costs of tools & plants and othercharges etc. all complete and accepted by Engineer-incharge. (Cement: CEM-II / B-M) Mass concrete in foundation (1:2:4) with brick chips andlocal sand of F.M. 1.2. "	13.424	p/m	10,504.00	141,005.709
Total:					4,72,852.000
Deduction 5 % less:					24,886.953
Ground Total (Actual):					4,72,852.113
Ground Total(Round):					4,72,852.000

In Words: Four Lakhs Seventy-Two Thousand Eight Hundred Fifty-Two Taka Only.

Sincerely,

13/05/2024 12:34:00 PM
Md. Amzad Hossain
Proprietor
M/S. National United Corporation