



দিবা-নিশি এন্টারপ্রাইজ

(প্রথম শ্রেণির ঠিকাদার ও সরবরাহকারী)

১৯ ও ১৯/এ, ব্লক-৯, ফ্ল্যাট নং- ৫/এ, পল্লবী, ঢাকা-১২১৬।

মোবাইল : ০১৭৩৪-৩০৫৬৩২

নির্বাহী প্রকৌশলী

মডুস জোন-৯

ঢাকা ওয়াশা।



২৬/৮/২০২৮

বিষয়ঃ কার্যসমাপ্তি রিপোর্ট ও চূড়ান্ত বিলের আবেদন।

স্মারক নং- ৪৬.০৫.০০০০.৪১৪.৯৯.০২৮.২৪-০৩ তারিখ : ০৮/০৭/২০২৪ ইং।

উপরোক্ত বিষয় ও সূত্রস্থ স্মারকের প্রেক্ষিতে জানানো যাচ্ছে যে, Interconnection work 300mm dia to 250mm dia between Shahkahir Mazar road, Uttarkhan under MODS Zone-9, Dhaka WASA কাজটি সংশ্লিষ্ট প্রকৌশলীগণের নির্দেশনা এবং তত্ত্বাবধানে যথাসময়ে শুরু করে কার্যাদেশে উল্লিখিত সময়সীমার মধ্যে অর্থাৎ ২২/০৭/২০২৪ ইং তারিখে সুষ্ঠুভাবে সম্পন্ন করা হয়েছে। যার কার্যসমাপ্তি রিপোর্ট গ্রহণ পূর্বক বিলের জন্য আবেদন করছি।

এমতাবস্থায়, উপরোক্ত বর্ণনার আলোকে কার্যসমাপ্তি রিপোর্ট গ্রহণ করতঃ চূড়ান্ত বিল পরিশোধের ব্যবস্থা গ্রহণ করার জন্য অনুরোধ করা হল।

সংযুক্তিঃ Payment Invoice এর কপি।

AE (O)
26/8/28

নিবেদক

Diba-Nishi Enterprise

Proprietor

SAE (M)
26/8/28



দিবা-নিশি এন্টারপ্রাইজ

(প্রথম শ্রেণির ঠিকাদার ও সরবরাহকারী)

১৯ ও ১৯/এ, ব্লক-৯, ফ্ল্যাট নং- ৫/এ, পল্লবী, ঢাকা-১২১৬।

মোবাইল : ০১৭৩৪-৩০৫৬৩২

To

Executive Engineer

MODS Zone-9, Dhaka WASA.

Payment Invoice

Name of Contractor/Supplier: Diba Nishi Enterprise

Name of Work/Supplier: Interconnection work 300mm dia to 250mm dia between Shahkaber Mazar road, Uttarkhan under MODS Zone-9, Dhaka WASA

Contractor reference/Purchase order reference: Memo no: 46.05.0000.414.99.028.24-03 Dated: 08/07/2024

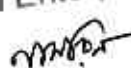
Date of completion: 22/07/2024

Sl. No	Description of Materials	Quantity	Unit	Rate	Amount
1	Supply, lay, fitting and fixing of HDPE of water pipelines (including supply of materials, fittings, Equipment described in schedule of requirement Annex - (Section—) 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/HHB/ Bituminous Rd CC RCC rd surface except rock to the full depth of trench required by the specifications, precautions necessary to avoid damage of underground utility services, (any damage 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, preparation of trench bottom, at depth of 1.2 M, transport (all kinds of materials, equipment, pipes & fittings) to site, laying, jointing and cleaning of the water pipes, disposal of surplus excavated material and transport back surplus materials to Dhaka WASA stores (materials supplied by Dhaka WASA described in Annexure —) as per specifications and direction of Engineering in charge (cost of excess excavated earth would be deducted as per dept material rate)				
	i) 300 mm dia PVC Pipe	7.00	M	4,332.001	30,324.007
	ii) 225 mm dia HDPE Pipe PN 10, SDR17 & PE100	8.00	M	3,953.001	31,624.008
2	Supply, lay, fitting and fixing of DVGMS/GI fittings for PVC/ HDPE pipes in accordance with the technical specification and the standard detailed drawings and direction of Engineering in charge.				
	i) 225 mm dia flange type Gate Valve	1.00	Each	31,557.001	31,557.001
	v) 225 mm MS Flange adapter HDPE Stub end	1.00	Each	3,500.001	3,500.001
	vi) 225 mm dia NRV	1.00	Nos	13,500.001	13,500.001
3	Supply lay fitting and fixings for fittings for PVC/ HDPE pipes in accordance with the technical specification and the standard detailed drawings and direction of Engineering in charge.				
	315X225X315mm dia Tee MS Tee	1.00	Each	9,500.001	9,500.001

Diba-Nishi Enterprise


Proprietor

	250X225X250mm dia HDPE EF Tee	1.00	Each	12,500.001	12,500.001
	iii) 250 mm dia HDPE EF Sleeve	2.00	Each	6,800.001	13,600.002
	iii) 225 mm dia HDPE EF Sleeve	8.00	Each	4,109.001	32,872.008
	vi) 315 mm dia M.S Dresser Coupling	4.00	Each	5,500.001	22,000.004
4	Pipe bedding surrounding: supply, depositing and compaction of fine sand (FM 0.8) bedding surrounding and above 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.	31.53	Cum	1,088.001	34,304.672
5	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 for the type of road Surface given below A.Asphalt/concrete road/any surface	17.00	sqm.	73.601	1,251.217
6	Excavation and removal of loose soil and the back fill of the excess excavation with approved fill materials/excavated earth all in accordance with technical specification.	25.50	Cum	331.001	8,440.526
7	The excavation of trial holes and the completion of back fill with approved fill materials, all in accordance with the technical specification.	6.75	Cum	184.001	1,242.007
8	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.				
	315 mm dia to 225mm mm dia PVC/HDPE	1.00	Nos	3,719.001	3,719.001
	225 mm dia to 160mm mm dia PVC/HDPE	1.00	Nos	2,284.001	2,284.001
9	Placing of Mass concrete 1:3:6 for the anchor blocks at all bends, tees, end caps and reducers, including the supply of all materials in accordance with technical specification and direction of Engineering in charge and standard drawings. The rate to include for necessary additional excavation, supply of all materials and for the wrapping of all PVC fittings encased in concrete with two layers of heavy duty polythene sheeting	0.607	Cum	7,643.001	4,639.302
10	construction 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.	1.00	Each	15,000.001	15,000.001

Diba-Nishi Enterprise

Proprietor

11	Mass concrete in re-construction of CC road cutting area (1:3:6) with cement, brick chips and sand of F.M. 1:2 RCC/CC Road and other any RCC/CC Surface area	1.50	Cum	7,643.001	11,464.502
12	Hire charge of de-watering Pump Bailing out of all water from pipe line trench with supply of de-watering pump required size including supplying of fuel lubricants and all other required accessories & manpower to keep the trench in a dry condition at all times etc. all completed as per direction of the E/C.	3.00	day	2,141.001	6,423.003
13	Site Cleaning as per direction of E/C	1.00	Item	5,000.001	5,000.001
				Total(TK)	294,745.265
In Word: Two Lac Ninety Four Thousand Seven Hundred Forty Five Point Two Six Five Taka Only.					

Diba-Nishi Enterprise

স্বাক্ষরিত
Proprietor

কিন্তু পরীক্ষা করে ২(৫)৫। কার্যসম্পন্ন এটিতে থাকবে।

২৫৫. প্রকল্পের জন্য ১৫৬ টাকা।

Alenir

27.08.24

মোঃ মনিরুজ্জামান
উপ-সহকারী প্রকৌশলী
মডেল জোন-৯, ঢাকা ওয়াসা

29/8/24

Md. Delower Hossain
Sub-Divisional Engineer
MODE Zone-9
Dhaka WASA

29/8/24

এস. এম. হাসুন পারভেজ
নির্বাহী প্রকৌশলী
মডেল জোন-৯, ঢাকা ওয়াসা।