

স্মারক নং: SKWP/FY 23-24-PIV 0005

Date: 29/10/2023

Tracking No :2023102931843531347

বরাবর,
নির্বাহী প্রকৌশলী
সাভার-কেরানীগঞ্জ ওয়েলফিল্ড প্লান্ট
ঢাকা ওয়াসা।

বিষয়ঃ 11KV HT cable, lightning arrester replacement & installation of pole grounding system at PW 101 in IRP#1 area of SKWP. কাজের সমাপ্তির FIRST AND FINAL বিল পরিশোধ প্রসঙ্গে।

Contract No : 46.05.0000.626.49.030.23 -(CA)18
Work Order No : 46.05.0000.626.49.030.23 -(WO)18

Date : 09/10/2023
Date : 09/10/2023

উপর্যুক্ত বিষয় ও সূত্রের প্রেক্ষিতে জানানো যাচ্ছে যে, 11KV HT cable, lightning arrester replacement & installation of pole grounding system at PW 101 in IRP#1 area of SKWP. কাজটি দায়িত্ব প্রাপ্ত প্রকৌশলীগণের নির্দেশনা অনুযায়ী সুষ্ঠুভাবে গত 12/10/2023 ইং তারিখে 100% সম্পন্ন করেছি।

এমতাবস্থায়, উক্ত কাজের অনুকূলে পেমেন্ট ইনভয়েজ গ্রহণ করতঃ TK 49,825.000/- (Forty-Nine Thousand Eight Hundred Twenty-Five Taka Only) প্রদানের প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য অনুরোধ করছি।

নিবেদক,

29/10/2023 12:06:06 PM
Farjana Nur-A Kabir
Proprietor
Mech Power Engineering

Bill Application Information

Name of Cost Center:	SKWP
Name of Work:	11KV HT cable, lightning arrester replacement & installation of pole grounding system at PW 101 in IRP#1 area of SKWP.
Tender ID :	
Tender Method :	DPM
Name of Firm :	Mech Power Engineering
Contract No :	46.05.0000.626.49.030.23 -(CA)18
Work Order No :	46.05.0000.626.49.030.23 -(WO)18
Contract Date :	09/10/2023
Work Order Date :	09/10/2023
Work End Date:	16/10/2023
Estimate Completion Date:	12/10/2023
Work Status :	100%
Mode of Bill :	1st Running Bill
Bill Amount :	49,825.000
Cost Center Head Name :	Mashudul Alam

Mech Power Engineering
10/1, Katasur, Mohammadpur PS, Dhaka-1207, Bangladesh
Email: mechpowerengbd@gmail.com
Phone No: 01558607039

Invoice No : SKWP/FY 23-24-PIV 0005

Date: 29/10/2023

Payment Invoice

SL	Description	Quantity	Unit	Rate	Total
1	Earthwork in excavation (6*0.400*1.5)m for withdrawal of existing 3C X 70 sqmm HT cable & replace it by new one HT cable.	3.6	Cum	168.00	604.800
2	Pullingout & withdrawal of existing 3C X 70 sqmm HT cable.	1	Job	1,500.00	1,500.000
3	Pullingout of existing 11KV HT lightning arrester (LA) on prepared U-channel cross-arm on single / H-pole with necessary fixing materials complete.	1	Job	1,000.00	1,000.000
4	Re-Installation of 3C X 70 sqmm HT cable through 100mm PVC pipe having wall thickness of 3.4 mm In kutchra ground.	20	Meter	1,500.00	30,000.000
5	Site cleaning work after HT cable & LA reinstallation work successfully done.	1	Job	1,000.00	1,000.000
6	Re-Installation of 11KV HT lightning arrester on prepared U-channel cross-arm on single / H-pole with necessary fixing materials complete.	1	Job	5,000.00	5,000.000
7	Supply of uPVC Pipe for HT cable & ground cable installation works.	24	Meter	200.00	4,800.000
8	Installation of Copper Earthing rod for pole grounding system in kutchra ground.	1	Job	1,700.00	1,700.000
9	11/0.44KV; 100KVA pad mounted outdoor type substation reenergization after completing HT cable & LA reinstallation work compeld successfully. Before reenergization, HT cable & Transformer megger testing, sub station earth testing shall be complete.	1	Job	3,500.00	3,500.000
10	Installation of 1C X 35 sqmm BYA earthing cable for LA & Sky wire common terminal to ground rod grounding purpose through 100mm PVC pipe having wall thickness of 3.4 mm In kutchra ground.	18	Meter	40.00	720.000
Total:					49,825.000
Deduction 0 % less:					0.000
Ground Total (Actual):					49,824.800
Ground Total(Round):					49,825.000

In Words: Forty-Nine Thousand Eight Hundred Twenty-Five Taka Only.

Sincerely,

29/10/2023 12:06:06 PM
Farjana Nur-A Kabir
Proprietor
Mech Power Engineering

Bangladesh Electronic Fund Transfer Network (BEFTN)

Purpose Of Pay	Bank Name	Branch Name	Routing No	Account No	Type	Amount	Receiver Name	Mobile No
	NATIONAL CREDIT & COMMERCE BANK LTD.	Mohammad pur Branch	160263282	0124-0210000195	Current (CD) Account		Mech Power Engineering	01558607039

Sincerely,

29/10/2023 12:06:06 PM
Farjana Nur-A Kabir
Proprietor
Mech Power Engineering

