



No. 592, Bo Aung Kyaw street, Yangon~Patheingyi Highway Road, Hlaing Thar Yar Tsp, Yangon.
Tel: (95-1) 645 178~182, 685 199 Fax : (95-1) 645 211

PAYMENT VOUCHER

Payment Voucher No. : **89849**

Date : **13.5.2024**

Applicant	Adm. Manager	GM

Purpose	Advance Clear	Remarks
Pay to	Wint War Htwe	Adv clear for TA charges for solar watt power 8.64Kwh and inverter capacity 10kw on Grid (Three Phase) Solar Energy System for Ko Zin Min Thar (myeik) MMW solar installation. ADV-680,000/-EXP-778,000/- ADD-758,000/-
Amount	758,000/-	
Mode of Payment		
For Account Use		

Received the sum of
being payment of the above

Date : **13.5.2024** Name/NRC No. : **Wint War Htwe**

Signature :

 UMG
CASH ADVANCE CLEAR FORM

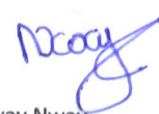
Renewable Energy
: Service
Advance Issue : 620,000/- Kyats/.....USD

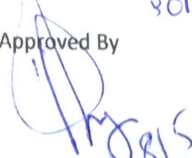
No	Issue Time	Date	Payment Voucher No	Amount		Descriptions
				USD	Kyats	
1	1 st Time Advance	04.04.24	89645		620,000/-	Advance clear TA charges
2	2 nd Time Advance					For solar Watt power 6.84
3	3 rd Time Advance					kWh and inverter capacity
Total Advance					620,000/-	10 kW on Grid (Three Phase)
Total Actual					718,000/-	solar energy system for
Balance Refund/Additional					158,000/-	Ko Tin Min Thu (Myeik) 11 MW solar installation

Request By
nt War Htwe
equester

Checked By

Aung Ko Ko Oo
Mgr/DH

Checked By

Nway Nway
Finance & Account

Approved By

Phyto Thu
GM/AGM/COO

Approved By

CMC

16/05/2024
Amintom

04-CFD-CAS-FRM-002-03

04-CFD-CAS-FRM-006-02

04-CFD-CAS-FRM-006-02

ချစ်မေတ္တာ



ဥပုသ်ဆောင်ရေး တစ်စီးလုံးငှားအော်ဒါလက်ခံသည်။

သထုံ-မော်လမြိုင်-ရေး-ထားဝယ်-မြိတ်-မောတောင်-ဘုတ်ပြင်း-ကျောသောင်း

ရက်စွဲ 1.5.2024

ကိုင်စောစော	ခရီးစဉ် - မြိတ် - ရန်ကုန်	
စနံပါတ် -	ယာဉ်ထွက်ခွါချိန် -	သင့်ငွေ - 130000

> ယာဉ်ထွက်ခွါချိန်မတိုင်မီ(၃၀)မိနစ်ကြိုတင်ရောက်ရမည်။ > ရောင်းပြီးလက်မှတ်ငွေပြန်မအပ်ပါ။
ယာဉ်ပေါ်တွင် မူးယစ်သောက်စားခြင်း၊ အူညံ့ခြင်းခွင့်မပြုပါ။

(မြို့တွင်းအိမ်အရောက်ကြို/ပို့) Mawng Mawng တာဝန်ခံ Mawng

ထောက်ခံချက်

မြတ်မြို့၊ ကန်ကြီးရပ်ကွက်-----သာဓက-----ရပ်၊ မြို့နယ်-----လမ်း၊ အမှတ်()နေ၊

(က)ဦး-မောင်မြင့်------(အမိ) ဒေါ် အောင်မြင့်-----တို့၏ သား/အမီးဖြစ်သူ
မောင်/မ မောင်မောင်----- နိုင်ငံသားစိစစ်ရေးကတ်ပြားအမှတ် ၈/ ၂၁၁၄ (၇၆) ၁၇၀၃၇၇

အသက်(၁၇) နှစ်သည်ရပ်ကွက်အတွင်း အမှန်တကယ်နေထိုင်သည်မှာ မှန်ကန်ကြောင်း ထောက်ခံပါသည်။

မှတ်ချက်။ ။ ----- ၇၇/၇/၁၁.၂၁.၇၇ (နေ့စာရင်းပြင်ဆင်သည်)

ရက်စွဲ၊ ၂၀၂၄ခုနှစ်၊ ဧပြီ လ၊ (၃၀)ရက်။


ရပ်ကွက်အုပ်ချုပ်ရေးမှူး
ကန်ကြီးရပ်ကွက်
မြတ်မြို့နယ်

ရက်စွဲ ။

၈ 3 . 5 . 2024

အကြောင်းအရာ ။

။ ခေတ်ကာလ အခြေအနေအရ လမ်းကြေးပေးဆောင်ခြင်း။

Renewable Energy Business Unit - Service Deparement မှ STDP

မောင်မောင်သည် မြိတ်မြို့၌ 10 kW Solar System Project installation for U Zin Min Thu site သွားရောက်

ပြုလုပ်ရာတွင် Government အဖြစ် လမ်းတံတားများ တွင် စုစုပေါင်း 18,000 MMK ပေးဆောင် ခဲ့ရသဖြင့်

ပြန်လည် ထုတ်ယူခွင့်ပြုပါရန် တောင်းခံ အပ်ပါသည်။

Requested By

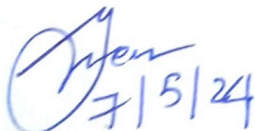
Check By

Acknowledged By

Approved By



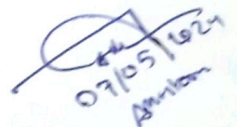
Ag Ko Ko Oo



Nyein Ei Ei Khaing



Phyo



Aye Min Tun

ADH

HR Staff

AGM

Vice Chairman

Service Dept;

Adminstartion

Management

Management

TRAVELLING REPORT

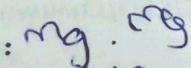
Date : 2.5.24

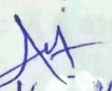
Employee Name	Ag Ko Ko Oo	
Position	Mg Mg / Kyaw Sagar Myint	
Department	Service - STDP	
Business	Service	
Departure & Arrival	Departure Date And Time	Arrival Date And Time
	1.4.24	2.5.24
Total Days		
Trip Information	1. From Myeik To YGN 2. From To 3. From To	
Purpose For Travelling		
Travel Date	Activities	Remark
1.4.24 to 2.5.24	Back to look for No zero Min the site of daily job.	

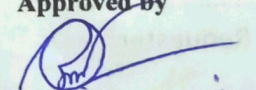
Reported by

Checked by

Approved by

Sign : 
 Name : Mg Mg
 Position : STDP

Sign : 
 Name : Ag Ko Ko Oo
 Position : ADH

Sign : 
 Name : Ag Hein Win
 Position : GM

(DH/AGM/GM)

(COO)

05-CHL-HRM-FRM-064-01

			Job Site /Number
		attanced	Today, setup the ESE pole.setup the 14points of the earth rods and 6 big point of the earth rods for earthing system Setup the MC4 connectors.setup the solar cable pipes.coverd the trunkings.connected and tied the solar MC4 cables with cable ties.
		attanced	Today, setup the Lightning counter meters at ESE poles.join the Earthin connection from earth rods to mai earthing cable and from earth rods to ESE poles.join the solar cable with MC4 connectors and tied them with cable tie painted the solar cable pipes.
3	4.24	attanced	Today, test the solar cable with insulation tester.keep the materials from 1MW job site into the store.did 5S in 1MW area.
4	4.4.24	attanced	Today, came back from island to Myeik.checked and tested the 2pcs of 5kW Austa inverter alarms at Myeik Branch.
5	5.4.24	attanced	Today, did morning exercise and 5S at Myeik Branch.prepared the door of the Myeik bathroom.learned about PS 5kW inverter.transported the earth powder and meter panels from car gate to Myeik Branch.
6	6.4.24	attanced	Today, went to 10kW on grid job site to check the errors, then changed the fuses. It's OK.went to U Aung Maung site to change the fuse holder.went to KZY 500kW job site and changed the communication cables from Generators to Panels.
7	7.4.24	attanced	Today, went to KZY 500kW site and measured the panel temperature room.checked the 5 inverters andone solar string was goes out for power.checked it and test the one PV how it isn't work for output.measured the dimensions for AC cable way to add the utility grid to solar and generators syatem.
8	8.4.24	Hoily day	Today, went to KZY 500kW job site to add the EPC and solar system.learned the wiring system with Meter for sensing with RS485 port.setup the Meter for sensing to EPCsetup the Shield Cables.
9	9.4.24	attanced	Today, went to KZY job site and connected and installed the earth cable and shield cables to sensing the EPC.transported of 3 times the12pcs of solar panels 6rails and related materials and tools to the customer job site to begin the next day.
10	10.4.24	attanced	Today, went to KZY job site and connected and installed the earth cable and shield cables to sensing the EPC.transported of 3 times the12pcs of solar panels 6rails and related materials and tools to the customer job site to begin the next day.
11	11.4.24	attanced	Today, setup the aluminum rail to install the solar panels.setup the shield cable from DB to inverter.setup the conduit pipes for solar cable ways.made cover trunkings.installed the three earth rods for Earthing system.
12	12.4.24	attanced	Today, went to customer job site and installed the 12pcs of solar panels roof top system.setup the conduit pipes and DC cable from Solar to DB.setup the Earthing system.
13	13.4.24	Hoily day	Today, setup the CT coils.installed the solar panels.setup the Estron meter and tested the load with PV and Grid.connected Wifi server communication at Ko Zin Min Thu job site (Myeik).
14	14.4.24	Hoily day	Today, went to KZY 500kW site.setup the Meter settings to use the PV and Grid together.
15	15.4.24	Hoily day	Today, went to KZY job site and join the shield cables.connected the PV with 70kVA generator and EPC 3 phase power line for office uses together.
16	16.4.24	Hoily day	Today, went to KZY job site and made Test Run by connecting the PV with 70kVA generator and EPC 3 phase power line for office uses together with Encombi.
17	17.4.24	Hoily day	Went to KZY 500kW site and checked the solar condition and load uses.
18	18.4.24	Hoily day	Went to KST site and checked the two 200Ah batteries.
19	19.4.249	Hoily day	Today, went to customer job site to check the battery error but the communication cable isn't OK. So, we tried to connect it with two computers. Finally, one of them was OK. So, we will check it again on tomorrow and charged the 200Ah old version batteries fullfill to update the new version.
20	20.4.24	Hoily day	Went to customer ko Zin Min Thu(10kW) site for earthing system
21	21.4.24	Hoily day	Went to customer U Aung Moung site for what the CT ratio and how the energy units are too high.
22	22.4.24	attanced	Today, went to 10kW site and checked the inverter why not produce the AC output and explained it.

			Today, went to 10kW Ongrid job site and measured the earthing value and it is OK. Then, explained to the customer how to use the solar system. went to 5kW ongrid site and changed the new 100 /5 CT coil instead of 100A/50mA CT coil. checked the 2pcs of 5kW Austa inverters why it isn't produce the AC output.
		attanced	Today, at Myeik Branch, checked the 2 pcs of 5kW off grid inverters why not produce AC out put. Then, it is OK to use.
		attanced	Today, went to the customer job site to check the battery errors. made the firmware update to 2 pcs of 51.2V 200Ah without display and charged it. at 8:00pm return to the site and checked them and it is OK to use.
	26.4.24	attanced	Today, went to KZY 500kW job site to check why one of the inverters was produced several output. checked and tested the communication each inverters. at 6:00pm went to the customer job site and checked the 51.2V 200Ah without display.
27	27.4.24	Hoily day	Today, learned about ENcombi and how to use ENcombi software from Ko Khin Maung Htwe.
28	28.4.24	Hoily day	Today, went to KZY 500kW site and, tested and run the loads with PV and EPC, PV and 75kVA generator by connecting with Encombi. PV and 75kVA generator was convenient to use but PV and EPC wasn't OK to use because the grid voltage is under voltage (170V).
29	29.4.24	attanced	Today, learned about Earthin system knowledge sharing by Ko Khin Maung Htwe.
30	30.4.24	attanced	Today, went to customer U Win Naing house for site survey. calculated the loads and measured on the roof. filled them in Solar load schedule form and report to HO.