

CASH ADVANCE CLEAR FORM

Date : 27.21

BU/BR/Division : Renewable Energy

Department : Service

Advance Issue : 200,000 Kyats/ USD

No	Issue Time	Date	Payment Voucher No	Amount		Descriptions
				USD	Kyats	
1	1 st Time Advance	7.6.24	89973		200,000	Advance clear for
2	2 nd Time Advance					monthly fuel charges
3	3 rd Time Advance					49/2109 for June
Total Advance					200,000	2024
Total Actual					60,000	✓
Balance Refund/Additional					140,000	

Request By

Hee.

Ei Thwe Phyo
Requester

Checked By

Aung Ko Ko Oo
Aung Ko Ko Oo
Mgr/DH

Checked By

Nway Nway
Nway Nway
Finance & Account

Approved By

Phyo Thu
Phyo Thu
GM/AGM/COO

Approved By

Amun
Amun
CMC

04-CFD-CAS-FRM-002-03

Nyein Ei Ei Khainy
Nyein Ei Ei Khainy
9/7/24



HLAING THAY/ (1) STATION

Contact No : 09 940 549 227

Receipt No: 09943417

Date/Time : 03-05-2024(13:17) ✓

Pump/Noz : 3 / 2

Product : Premium Diesel


Lit/Price : 12.605 x 2380 K

Total : 30,000 K ✓

MOP : Cash


Plate : CC402109 ✓



Thank you ... See You Again!



HLAINGTHAYA (1) STATION

Contact No : 09 940 549 227

Receipt No: 09948602
Date, Time : 05-06-2024 (09:43) 
Pump No: 1 / 2
Product : Premium Diesel
Lit/Price : 12.605 x 2380 K

Total : 30,000 K 
MOP : Cash
Plate No : CC 4D2109 
Thank you ... See You Again!



No. 589-592, New Tha Ka Ta (1), Bo Aung Kyaw Street,
Hlaing Thar Yar Township, Yangon, Myanmar.

Print Date : 03-Jul-2024

Petrol Requisition By Month Report

No. Vehicle No	Issued Date	Referenced For Month Code	Contract Name	Charges/gallon	Advance			Actual			Input User Name	Remark			
					Req: gl	Amount	Status	Voucher No.	Issued gallon	Extra Allow gallon			Amount	Status	Voucher No.
1 4D/2109 Station Wagon (4*4)R	02-Jul-2024	MCS/F/38 380	Jun-2024 Pan Maung	0	0	200,000	✓		6	0	60,000	✓		WINT WAR HTWE	Cash Clear for 4D/2109 fuel, June 2024
Total Charges :						200,000					60,000				

dees
Er Phye Phyo

JA
Aung Ko Ko Oo

Phye
4/7/24
Nyein E E Khing

Phyo
Phyo Phye

Date : 01-Jul-2024

Vehicle Exit Permit Summary

No.	VehicleNo	OutDate	TimeOut	InDate	TimeIn	Start Kilo	End Kilo	Purpose	Destination
1	4D/2109	01-Jun-2024	08:00	01-Jun-2024	17:00	401266	401306	For Installation	HO- Kantharyar- HO- Bayar Lan- Kantharyar- Yogy- HO <i>25 miles</i>
2	4D/2109	03-Jun-2024	08:00	03-Jun-2024	17:00	401306	401331	For Installation	HO- Kantharyar- HO- Kantharyar- HO- Kantharyar <i>16 miles</i>
3	4D/2109	03-Jun-2024	08:00	03-Jun-2024	17:00	401306	401331	For Installation	HO- Kantharyar- HO- Kantharyar- HO- Kantharyar
4	4D/2109	05-Jun-2024	08:00	05-Jun-2024	17:00	401331	401373	For Installation	HO- CE2- Bayar Lan- CE2- Win food- HO <i>26 miles</i>
5	4D/2109	05-Jun-2024	08:00	05-Jun-2024	17:00	401331	401373	For Installation	HO- CE2- Bayar Lan- CE2- Win Food- HO
6	4D/2109	27-Jun-2024	08:00	27-Jun-2024	17:00	401373	401447	For going to YWB to see the winning way football match	HO- YWB- HO
7	4D/2109	27-Jun-2024	08:00	27-Jun-2024	17:00	401373	401447	For going to YWB to watch the winning way football match	HO- YWB- HO <i>46 miles</i>

Start Kilo = 401266 kilo
 End Kilo = 401447 kilo
 Different Kilo = 181 kilo

- Total Advance - 200,000/-
 Actual - 60,000/-

 140,000/-

Total Gallon = 5.602 g
 $\Rightarrow \frac{181 \text{ kilo}}{5.602 \text{ g}}$
 $\Rightarrow 32.309 \text{ km per g}$
 $\Rightarrow 20.194 \text{ miles per g}$