



HLAINGTHAYA (1) STATION

Contact No : 09 940 549 227

Receipt No: 10393946
Date/Time : 03.12.2024(15:51)
Pump/Noz : 4/ 3
Product : Premium Diesel
Lit/Price : 9.119 x 3290 K

Total : 30,000 K
MOP : Cash
Plate : CC 3N3612
Thank you ... See You Again!

(3)

Nilar Yoma(Insein)

Insein, Gyo Gone 09882745380,09882745384

Voucher : H 01 20241211 0975
Date : 11/12/2024 5:55:00 PM
Cashier : Nan May Hla Hla D Staff : Filling Staff 3
Car No : 3N3612 Pump : Pump 4

Fuel Type	Price x Liter	Amount
Premium Diesel	3275 x 15.2670	50,000

Discount Received : 0

Thank You, Please come again



HLAINGTHAYA (1) STATION

Contact No : 09 940 549 227

Receipt No: 10423901
Date/Time : 14-12-2024(17:06)
Pump/Noz : 10/ 2
Product : Premium Diesel
Lit/Price : 15.576 x 3210 K

Total : 50,000 K
MOP : Cash
Plate : CC3N3612
Thank you ... See You Again!

Silver Summit

စတီလ္ခ်ဆူမီတီ

09-157311540 09-100306031

Premium Diesel

Car No	Liter	Price	Amount
CC 3N3612	30.598	1290	100000

Cashier - Nan May Hla Hla



AS.SI.FS
HLAINGTHAYA (1) STATION

Contact No: 09 940 549 227

00008


Receipt No: 10456435
Date/Time : 27-12-2024(17:29)
Pump/Noz : 1/ 2
Product : Premium Diesel
Lit/Price : 9.202 x 3260 K

Total : 30,000 K
MOP : Cash
Plate : CC3N3612
Thank you ... See You Again!


Date : 21-Jan-2025

Monthly Fuel Clear

Vehicle Number	Holding Business	Requisition Date	For Month	Contract Name	Advance	Actual			Monthly Usage Kilo	Remark
					Advance Amount	Actual Issue Gallon	Actual Charges Amount	Actual Approved Status		
3N/3612	Power Generator	2025-01-11	December	Soe Htet Tin	280,000	14	260,000	Close	768	Adv clear for Dec'24 3N/3612 , Monthly car fuel clear charges


Htet Thu Zar


Kyi Win


Phyo Wai Nyein

Soe Htet Tin

$$\begin{aligned}
 \text{Fuel Total} &= 260000 \text{ L} + 40000 \text{ L} + 25000 \text{ L} - (\text{PTH, Ngaw Saung}) = 910000 \text{ L} \\
 \text{gal} &= 79.834 \div 4.5 = 17.74 \text{ gal (Monthly)} + 26.70 \text{ (MGW Trip)} + 16.89 \text{ (PTH Trip)} \\
 &\quad \text{(Liters)} \\
 \text{Kilo Consumption} &= 199149 - 202058 = 2909 \div 61.33 \text{ gal} = \text{47.4 kilo}
 \end{aligned}$$