

IN SETTLEMENT OF THE FOLLOWING:		
Sales Invoice No.	Amount	
0021331	700	-
Total Sales (VAT Inclusive)		
Less: VAT		
Total		
Less: SC/PWD Discount		
Total Due		
Less: Withholding Tax		
Amount Due		
VATable Sales		
VAT-Exempt Sales	700	-
Zero Rated Sales		
VAT Amount		
TOTAL Sales	PHP 700	-
FORM OF PAYMENT:		
Cash ☒	Check ☐	

30 Bkts. (50x3) 5001-6500
31R Authority to Print No. 3AU0001233129
Date Issued: 02-12-2015 : Valid Until: 02-11-2020
:DP DATA AND PRINTS INC.
121 Armstrong Ave., Moonwalk Village II, Parañaque City
TIN: 222-724-703-000

Printer's Accreditation No. 052MP20140000000033
Date Issued: 02-20-2014

MSIC
TRANSPORTATION, INC.

SUMMIT CIRCLE CEBU
Fuente Osmeña, Sta. Cruz, Cebu City
Tel.: (032) 253 9711 loc. 8203 Fax: (032) 254 7369
VAT Reg. TIN: 221-278-198-007

OFFICIAL RECEIPT No. 5231

Date 01 FEB 16
Received from MR ROY LARSON with TIN
and address at
engage in the business style of
the sum of SEVEN HUNDRED
PESOS
(PHP 700 -) In partial/full payment for CAR SERVICE.

Sr. Citizen TIN	
OSCA/PWD ID No.	Signature

By: 
Authorized Signature

"THIS OFFICIAL RECEIPT SHALL BE VALID FOR FIVE (5) YEARS FROM THE DATE OF ATP"

Car Hire from Hotel to Ferry Port (daytime) on 02/01 for 700 Pesos which is 700/46.72 = \$ 14.98 USD.

See next page for Exchange Rate details.

Transaction Search Results for ULTIMATE INTEREST **9671 as of February 15, 2016

Date ▲	Check Number	Description	Debit	Credit
02/01/2016	471597	ATM WITHDRAWAL 02/01 11:34 566 ROBINSON CEBU CEBU CITY PH 15665661 471597		214.02
ATM Withdrawal on 02/01 at 11:34 AM before leaving for ferry. This is the EXACT same Exchange Rate as found on 01/30.				
See Exchange Rate for 01/30 on next page.				

Transaction Search Results for ULTIMATE INTEREST **9671 as of February 15, 2016

Date ▲	Check Number	Description	Debit	Credit
02/01/2016	927474	ATM WITHDRAWAL 01/30 09:55 BANCNET BANK 090 PHILIPPINES PH 11311310 92747	214.02	
ATM Withdrawal on 01/30 at 9:55 AM of 10,000 Pesos for \$ 214.02 USD.				
This is an Exchange Rate of $10000/214.02 = \underline{46.72 \text{ Pesos}/\\$ \text{ USD}}$.				