USER MANUAL for Car Purchase Advisor System

STEP 1 : Select one option from Main MENU (a~d)

STEP 2-1: Select 'a'

If you select 'a', you have to input postcode.

This is for finding the retailer who is the nearest from you place.

STEP 2-2:

After input postcode, you will see the information of the nearest car retailer. This is helpful for further purchase.

STEP 3-1: Select 'b'

After check the retailer information, It will show the Main MENU again.

And select 'b' for getting car purchase advice from the retailer.

STEP 3-2:

And it will show the list of retailers, and you can choose one retailer to get an advice. So enter the retailer ID according the retailer list.

<Tips!>

**There is the retailer in the list who is the nearest around you! (Reference STEP 2-2)

**You can select that retailer for further help in person.

STEP 3-3:

It will show the advice options. Select one option.

1) Recommended a car:

It will show one of the recommendation about the car information.

2) Get all cars In stock:

It will show the list of the recommendation about the car information.

3) Get gars in stock by car types:

It will show the list of the recommendation base on car types.

So you have to input the type of car. (car type: "FWD", "RWD" or "AWD")

4) Get probationary licence permitted cars in stock :

It will show the list of the recommendation base on probationary licence permitted cars.

5) Back to main menu:

It is going back to Main MENU.

STEP 4-1: Select 'c'

After check the car information, It will show the Main MENU again.

And select 'c' for pacing a car order.

STEP 4-2:

If you select 'c', you have to input retailer ID and car ID.

Make sure that you put space between retailer ID car ID.

Example) Enter the retailer ID & car ID separated by spaces: 48635984 TH301087

STEP 4-3:

If the current time is operating time, your order is successfully ordered.

And it will show the details of the order including unique order ID.

If the current time is not operating time,

you will see the sorry message and you have to try it next time.

STEP 5 : Select 'd'

Exit the program.