Enquire Transfer Fee

Vehicle Details				
Vehicle No. :	SHC5171X			
Vehicle Type :	H10 - Public Transport Taxi (Motor Car)			
Vehicle Attachment 1:	No Attachment			
Vehicle Scheme :	Taxi (Company)			
Vehicle Make :	RENAULT			
Vehicle Model :	LATITUDE 2.0L DCI AUTO D/AB 4DR			
Chassis No. :	VF1ABL15AUC276732			
Propellant :	Diesel			
Engine No. :	M9R8839C001028			
Engine Capacity:	1995 cc			
Maximum Power Output :	127.0 kW (170 bhp)			
Maximum Laden Weight :	2180 kg			
Unladen Weight :	1730 kg			
Year Of Manufacture :	2013			
Original Registration Date :	14 Jan 2014			
Lifespan Expiry Date :	13 Jan 2022			
COE Category:	A - Car (1600cc & below)			
PQP Paid :	\$60,888.00			
COE Expiry Date:	13 Jan 2022			

Road Tax Expiry Date :	13 Jan 2018
PARF Eligibility Expiry Date:	13 Jan 2022
Inspection Due Date :	13 Jul 2018
Intended Transfer Date :	04 Jan 2018
CO2 Emission:	159.00 (g/km)
CEV/VES Rebate Utilised Amount:	\$7,500.00
CO Emission:	-
HC Emission:	-
NOx Emission:	-
PM Emission:	-
The current road tay a	expiry is 13 Jan 2018. You may renew the road tay from 14 Oct 2017 with

The current road tax expiry is 13 Jan 2018. You may renew the road tax from 14 Oct 2017 with all pre-requisite(s) fulfilled. If the road tax is renewed after 13 Jan 2018, late renewal fee(s) will be imposed. Please use Enquire Road Tax Payable to check on the late fee(s) payable.

Road tax, including Over Payment (if any), of a vehicle will follow the vehicle to the new registered owner when its ownership is being transferred.

Amount Payable (From 14 Jan 2018 to 13 Jul 2018)

	Amount Before GST (S\$)	GST Amount (S\$)	Amount After GST (S\$)
Transfer Fee :	25.00	-	25.00
Sub Total:			25.00
Nett Road Tax Amount (After Offsetting Over Payment):	2,635.00	-	2,635.00
Total Amount Payable :			2,660.00
Message			

Please note that the 8-year COE for this vehicle cannot be further renewed. The vehicle must be de-registered upon COE expiry or when the vehicle reaches its statutory lifespan (if applicable), whichever is earlier.

You may print this page for reference.

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