PUBLIC TRANSPORT JOURNEYS

2014 4,428 4,240 [9] Average Daily Passenger-Journeys ('000) Average Journey Distance (km)

ROAD TRAFFIC CONDITIONS [10] Average Daily Traffic Volume

io Average bany manio volune		
Entering the City	289,000	300,400
Average Speed during Peak Hours (km	/hour)	
Expressways	61.6	64.1
Arterial Roads	28 9	28 9

ROAD ACCIDENT CASUALTIES

2014 154 [11] Fatalities Injuries 9,751 9.834

Notes:

- [9] Data on Journeys is averaged over the period of January-December. A journey refers to a series of consecutive trips on different modes (MRT, LRT and bus), made by a commuter from his origin to his destination.
- [10] Traffic volume & speed are averaged over the period of January-December. Daily traffic volume is recorded between 7:30am - 7:00pm on weekdays only. Peak hours refer to 8:00am - 9:00am and 6:00pm - 7:00pm on weekdays.
- [11] Data source: Department of Statistics, Singapore (www.singstat.gov.sg).

LTA Website: http://www.lta.gov.sg http://www.onemotoring.com.sc For enquiries, please call 1800-CALL LTA (2255582)

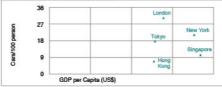
COMPARISON WITH SELECTED CITIES

[12] Number of Cars/100 persons

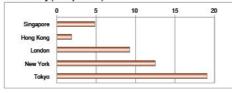
9.5

2014

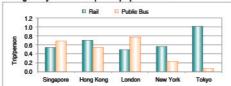
2013



Road density (km/square km)

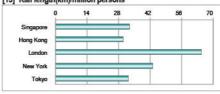


Average Daily Public Transport Trips per Person

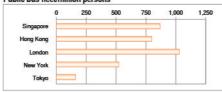


COMPARISON WITH SELECTED CITIES

[13] Rail length(km)/million persons



Public bus fleet/million persons

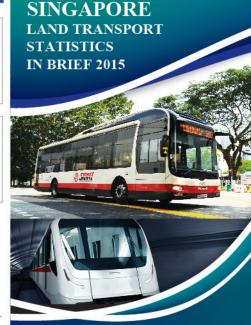


Notes:

[12] Data sources:

Transport Department, MTR Corporation: Transport International Holdings, Hong Kong; Transport for London, United Kingdom; MTA New York Transit, APTA, USA: Tokyo Metropolitan Government, TOEI, Tokyo Metro, Japan:

[13] Rail includes MRT and LRT in Singapore; MTR, Airport Express and Light Rail in Hong Kong; Underground, Overground and DLR in London; Subway in New York and Tokyo Metro and Toei Subway in Tokyo. The public bus fleet in Hong Kong refer to franchised bus, including KMB, Citybus, NWFB, LWB and NLB.





GENERAL INFORMATION			PEDESTRIAN FACILITIES			MOTOR VEHICLE POPULATION		0	MOTOR VEHICLE REGISTRATION		
		2014 5,470 3,871 3,531 15,087 390,089	[2] Number of Pedestrian Overhead Bridges Number of Pedestrian Underpasses Number of Footbridges Covered Linkways (km) Number of Street Lightings	2013 513 54 27 35 100,700	2014 538 54 27 35 102,800	[4] All Vehicles Private Cars Other Cars Taxi Buses	2013 974,170 540,063 83,625 27,695 17,509	2014 972,037 536,882 82,141 28,736 17,554	Number of New vehicles registered Number of vehicles de-registered [7] Total number of vehicles transferred	2013 45,761 41,501 127,097	2014 55,588 57,721 130,937
Per Capita GDP (\$) Land Area (square km)	70,047 716.1	71,318 718.3	RAPID TRANSIT SYSTEM (RTS)	2013	2014	Goods & Other Vehicles Motorcycles ANNUAL AVERAGE QUOTA PREM	160,344 144,934		PUBLIC TRANSPORT CAPACITY	2013	2014
ROADS Road Length (km) Expressways Arterial Roads	2013 164 662	2014 164 698	Total Rail Length Built (km) MRT Length (km) LRT Length (km) [3] Number of Stations in Operation	153.2 28.8	154.2 28.8	[5] Category A (Cars ≤ 1600cc & Taxis) Category B (Cars >1600cc) Category C (Goods Vehicles & Buses)	2013 \$74,690 \$78,712 \$60,342	2014 \$67,675 \$73,282 \$50,764	Average Daily Vehicle-Kilometres Travelled MRT ('000 train-km) Bus ('000 bus-km)	72.4 856.9	77.2 901.7
Collector Roads Local Access Roads	571 2,055	578 2,055	MRT Stations LRT Stations	105 35	106 38	Category D (Motorcycles) Category E (Open Category)	\$1,757 \$80,278	\$4,027 \$73,436	PUBLIC TRANSPORT UTILISATION	2013	2014
Road Lane-Kilometres (km) Expressways Arterial Roads Collector Roads Local Access Roads	1,093 3,100 1,593 3,392	1,093 3,146 1,599 3,394	COMMUTER FACILITIES Bus Interchanges and Terminals in Operation Number of Bus Interchanges Number of Bus Terminals	2013 22 16	2014 21 17	PRIVATE VEHICLE ANNUAL MILEA [6] Average Annual Kilometres Travelled per Veh Cars Private Hire Buses School Buses	2013 icle 17,800 51,800 54,100	2014 17,500 54,400 53,400	[8] Average Daily Ridership ('000 passenger-trij MRT LRT Bus Taxi Average Trip Distance	2,623 132 3,601 967	2,762 137 3,751 1,020
ROAD & TRAFFIC FACILITIES Number of Flyovers Number of Vehicular Bridges	2013 119 212	2014 119 214	Bus Stops and Taxi Stands in Operation Number of Bus Stops Number of Taxi Stands/Stops	4,638 272	4,684 277	Light Goods Vehicles (≤ 3.5 tons) Heavy Goods Vehicles (> 3.5 tons) Motorcycles Notes:	30,000 38,100 12,900	30,500 39,900 12,800	MRT (km/passenger-trip) LRT (km/passenger-trip) Bus (km/passenger-trip) Taxi (km/passenger-trip)	9.5 2.0 4.3 9.8	9.2 2.0 4.3 10.0
Number of Vehicular Underpasses/Tunnels Number of Height limit/Directional Gantries Number of Traffic Lights Number of ERP Gantries	29 197 2,227 74	29 201 2,269 77	Notes: [1] Data source: Department of Statistics, Singapore (www.singstat.gov.sg). [2] Pedestrian facilities include only those maintained by LTA. [3] North-South Line Extension opened for revenue service in Nov 2014. Nibong, Surnang and Soo Teck stations along PGLRT started operation in Jun 2014		 [4] All categories include tax exempted vehicles. [5] The Vehicle Quota System (VQS) is administered through the Certificates of Entitlement (COE). More information at www.onemotoring.com.sg [6] The average kilometres travelled per vehicle are estimated based on mileage survey of in-use vehicles conducted at mandatory periodic vehicle inspections. 			Notes: [7] These numbers exclude taxis, trailers and temporary transfers to dealers. [8] Data on ridership is averaged over the period of January-December.			