

Table 1 **Metropolitan Area Summary**

	SYD	MEL	BRS	ADL	PER	Average
PRINCIPAL JOURNEY TO WORK MODE						
Motorized	68.8%	76.8%	76.7%	81.8%	81.7%	77.2%
Non-Motorized	5.6%	4.9%	4.7%	4.6%	3.7%	4.7%
Personal Mobility Total	74.4%	81.7%	81.3%	86.4%	85.4%	81.8%
Public Transport Only	18.4%	12.0%	11.6%	8.8%	8.5%	11.9%
Public Transport & Car	2.6%	1.9%	2.4%	1.1%	1.7%	1.9%
Public Transport Total	20.9%	13.9%	13.9%	10.0%	10.2%	13.8%
@ Home	4.7%	4.4%	4.8%	3.7%	4.4%	4.4%
INDICATORS						
Employment Share	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Public Transport Share/Employment Share	1.00	1.00	1.00	1.00	1.00	1.00
Intermodal Factor	12.3%	13.5%	16.9%	11.2%	16.7%	14.1%

Metropolitan Area: Statistical division.

Principal Journey to Work Mode: Includes only modes where specified. Trips with 2 o3 3 modes counted as public transport.

All data derived from Australian Bureau of Statistics, 2005 Census

Comparison with earlier data not reliable due to changes in geography

Table 2
Central Business District Summary

	SYD	MEL	BRS	ADL	PER	Average
PRINCIPAL JOURNEY TO WORK MODE						
Motorized	25.5%	29.3%		58.2%	44.1%	39.3%
Non-Motorized	6.9%	7.9%		6.8%	5.0%	6.7%
Personal Mobility Total	32.4%	37.2%		65.0%	49.2%	45.9%
Public Transport Only	57.1%	51.5%		30.0%	40.2%	44.7%
Public Transport & Car	9.0%	10.5%		4.1%	10.2%	8.4%
Public Transport Total	66.1%	62.0%		34.1%	50.4%	53.1%
@ Home	0.4%	0.8%		0.9%	0.5%	0.6%
INDICATORS						
Employment Share	54.4%	45.0%		71.1%	50.0%	55.1%
Public Transport Share/Employment Share	3.24	4.55		3.40	5.03	4.05
Intermodal Factor	13.6%	16.9%		12.0%	20.2%	15.6%

No data for Brisbane CBD

Table 3
Outside Central Business District or Inner Area Summary

	SYD	MEL	BRS	ADL	PER	Average
PRINCIPAL JOURNEY TO WORK MODE						
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Motorized	77.8%	82.1%	85.8%	88.0%	85.9%	83.9%
Non-Motorized	5.3%	4.5%	3.9%	4.0%	3.5%	4.2%
Personal Mobility Total	83.1%	86.7%	89.7%	92.0%	89.5%	88.2%
Public Transport Only	10.3%	7.6%	3.7%	3.3%	4.9%	6.0%
Public Transport & Car	1.2%	0.9%	0.5%	0.3%	0.7%	0.8%
Public Transport Total	11.5%	8.5%	4.3%	3.6%	5.7%	6.7%
@ Home	4.2%	4.8%	6.0%	4.4%	4.9%	4.9%
INDICATORS						
Employment Share	45.6%	55.0%	22.3%	28.9%	50.0%	40.4%
Public Transport Share/Employment Share	0.55	0.61	0.31	0.37	0.56	0.48
Intermodal Factor	10.8%	10.8%	12.8%	9.5%	13.2%	11.4%

Brisbane data for area outside inner area. No CBD data.

Sydney Profile

	Metropolitan Area	CBD	Inner Area	Balance
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EMPLOYMENT SHARE	100.0%	16.8%		83.2%
PRINCIPAL JOURNEY TO WORK MODE				
. Tanton / Loodinal For Work (West				
Auto Driver	60.9%	20.4%		69.4%
Auto Passenger	5.8%	3.6%		6.3%
Truck	1.1%	0.1%		1.3%
Taxi	0.4%	0.8%		0.3%
Motorctcle/scooter	0.6%	0.6%		0.5%
MOTORIZED	68.8%	25.5%		77.8%
Bicycle	0.7%	0.7%		0.6%
Walk	4.9%	6.1%		4.7%
NON-MOTORIZED	5.6%	6.9%		5.3%
TOTAL PERSONAL MOBILITY	74.4%	32.4%		83.1%
Public Transport Only	18.4%	57.1%		10.3%
Public Transport & Car	2.6%	9.0%		1.2%
PUBLIC TRANSPORT: TOTAL	20.9%	66.1%		11.5%
@ HOME	4.7%	0.4%		4.2%
NUMBER OF EMPLOYEES				
Total	1,736,824	291,612		1,445,212
Total in Journey to Work Data	1,530,072	263,715		1,266,357
INDICATORS				
Share of Public Transport Ridership	100.0%	54.4%		45.6%
Share of Employment	100.0%	16.8%		83.2%
Public Transport Share/Employment Share	1.00	3.24		0.55
Intermodal Factor	12.3%	13.6%		10.8%

CBD Definition: Inner Sydney & North Sydney place of work Intermodal Factor: Share of public transport ridership accessed by auto

Melbourne Profile

	Metropolitan Area	CBD	Inner Area	Balance
EMPLOYMENT SHARE	100.0%	9.9%		90.1%
PRINCIPAL JOURNEY TO WORK MODE				
Auto Driver Auto Passenger Truck Taxi Motorctcle/scooter MOTORIZED	70.1% 5.2% 0.8% 0.2% 0.5% 76.8%	23.5% 4.6% 0.0% 0.3% 0.8% 29.3%		75.3% 5.3% 0.8% 0.2% 0.5% 82.1%
Bicycle Walk NON-MOTORIZED	1.3% 3.5% 4.9%	2.3% 5.6% 7.9%		1.2% 3.3% 4.5%
TOTAL PERSONAL MOBILITY	81.7%	37.2%		86.7%
Public Transport Only Public Transport & Car PUBLIC TRANSPORT: TOTAL @ HOME	12.0% 1.9% 13.9% 4.4%	51.5% 10.5% 62.0% 0.8%		7.6% 0.9% 8.5%
@ HOME	4.4%	0.8%		4.8%
NUMBER OF EMPLOYEES Total Total in Journey to Work Data	1,549,747 1,352,725	153,393 136,507		1,396,354 1,216,218
INDICATORS Share of Public Transport Ridership Share of Employment Public Transport Share/Employment Share Intermodal Factor	100.0% 100.0% 1.00 13.5%	45.0% 9.9% 4.55 16.9%		55.0% 90.1% 0.61 10.8%

CBD Definition: Inner Melbourne place of work Intermodal Factor: Share of public transport ridership accessed by auto

Brisbane Profile

	Metropolitan Area	CBD	Inner Area	Balance
EMPLOYMENT SHARE	100.0%		27.3%	72.7%
PRINCIPAL JOURNEY TO WORK MODE				
Auto Driver	66.9%		43.8%	75.7%
Auto Passenger	6.9%		6.6%	7.1%
Truck	1.2%		0.2%	1.6%
Taxi	0.3%		0.4%	0.2%
Motorctcle/scooter	1.3%		1.5%	1.2%
MOTORIZED	76.7%		52.5%	85.8%
Bicycle	1.1%		1.7%	0.9%
Walk	3.6%		5.0%	3.0%
NON-MOTORIZED	4.7%		6.7%	3.9%
TOTAL PERSONAL MOBILITY	81.3%		59.2%	89.7%
Public Transport Only	11.6%		32.2%	3.7%
Public Transport & Car	2.4%		7.1%	0.5%
PUBLIC TRANSPORT: TOTAL	13.9%		39.3%	4.3%
@ HOME	4.8%		1.5%	6.0%
NUMBER OF EMPLOYEES				
Total	793,852		216,670	577,182
Total in Journey to Work Data	690,979		189,868	501,111
INDICATORS				
Share of Public Transport Ridership	100.0%		77.7%	22.3%
Share of Employment	100.0%		27.3%	72.7%
Public Transport Share/Employment Share	1.00		2.85	0.31
Intermodal Factor	16.9%		18.1%	12.8%

CBD Definition: Data not available

Inner Area Definition: Inner Brisbane (SLA) place of work

Intermodal Factor: Share of public transport ridership accessed by auto

Adelaide Profile

	Metropolitan Area	CBD	Inner Area	Balance
EMPLOYMENT SHARE	100.0%	20.9%		79.1%
PRINCIPAL JOURNEY TO WORK MODE				
Auto Driver Auto Passenger Truck Taxi Motorctcle/scooter MOTORIZED	73.8% 6.3% 0.7% 0.2% 0.8% 81.8%	48.7% 8.3% 0.1% 0.3% 0.9% 58.2%		80.4% 5.8% 0.9% 0.2% 0.7% 88.0%
Bicycle Walk NON-MOTORIZED TOTAL PERSONAL MOBILITY	1.5% 3.1% 4.6% 86.4%	2.6% 4.2% 6.8%		1.2% 2.8% 4.0%
Public Transport Only Public Transport & Car PUBLIC TRANSPORT: TOTAL	8.8% 1.1% 10.0%	30.0% 4.1% 34.1%		3.3% 0.3% 3.6%
@ HOME NUMBER OF EMPLOYEES Total Total in Journey to Work Data	3.7% 471,601 406,611	0.9% 98,539 84,481		4.4% 373,062 322,130
INDICATORS Share of Public Transport Ridership Share of Employment Public Transport Share/Employment Share Intermodal Factor	100.0% 100.0% 1.00 11.2%	71.1% 20.9% 3.40 12.0%		28.9% 79.1% 0.37 9.5%

CBD Definition: Adelaide place of work Intermodal Factor: Share of public transport ridership accessed by auto

Perth Profile

	Metropolitan Area	CBD	Inner Area	Balance
EMPLOYMENT SHARE	100.0%	9.9%		90.1%
PRINCIPAL JOURNEY TO WORK MODE				
Auto Driver Auto Passenger Truck Taxi Motorctcle/scooter MOTORIZED	73.5% 6.5% 0.9% 0.2% 0.7% 81.7%	35.3% 7.7% 0.0% 0.4% 0.8% 44.1%		77.8% 6.3% 1.0% 0.2% 0.6% 85.9%
Bicycle Walk NON-MOTORIZED	1.2% 2.5% 3.7%	2.0% 3.0% 5.0%		1.1% 2.4% 3.5%
TOTAL PERSONAL MOBILITY	85.4%	49.2%		89.5%
Public Transport Only Public Transport & Car PUBLIC TRANSPORT: TOTAL @ HOME	8.5% 1.7% 10.2% 4.4%	40.2% 10.2% 50.4% 0.5%		4.9% 0.7% 5.7% 4.9%
NUMBER OF EMPLOYEES Total Total in Journey to Work Data	621,689 538,238	61,786 54,340		559,903 483,898
INDICATORS Share of Public Transport Ridership Share of Employment Public Transport Share/Employment Share Intermodal Factor	100.0% 100.0% 1.00 16.7%	50.0% 9.9% 5.03 20.2%		50.0% 90.1% 0.56 13.2%

CBD Definition: Inner Perth place of work Intermodal Factor: Share of public transport ridership accessed by auto