My name is Steve Parkin. I have relied on tourism for my income since I moved here in 2010.

My wife Ruth and I have operated The Buckets Way Motel and now the King Street Motel in town and the past seven years have been a roller coaster.

I have read the Department's report. It is wrong. It makes claims that don't stack up. - to many conflicting reports (affached)

I would like to focus on tourism, and the Department's claims that the mine would conflict with tourism land uses. Clearly whoever wrote the report does not work in tourism in this area.

Destination NSW claims tourism in the Gloucester area generates a tourism spend of \$51 million per year. This is a daily spend of \$139,726 in the Gloucester area, or \$283 per person.

= 493 people per day

Now I don't know how they generate those figures, but as an operator, I can tell you that these figures are wrong – they are aren't based on fact.

I would like to explain why the figures don't add up.

In 2013/14 our occupancy was above 90%. AGL was in town, Duralie was pumping and for a four month period were actually had 114% occupancy with people hot bedding etc. Income was substantially good. 60% of our business was resource-industry related.

AGL pulled out of town and occupancy reduced to 65%. At this time Yancoal took over Stratford and Duralie and the management team stayed regularly.

The following year as Duralie started to rationalise (closing a pit and cutting staff by half). Occupancy dropped below industry standards to 48%.

Engineering businesses reduced staff and cut back. Many locals moved out of town as well.

We have had a continual decline since mining operations cut back at Duralie and tourism businesses are now struggling. Restaurants in some businesses have closed.

Many tourism operators don't have the income to invest into their business, into tourism more broadly or into the community.

Every year we increase our tarrifs in line with increased costs to do business. Every year power prices go up, water prices go up, gas prices go up, the cost of consumables increases. But visitors won't pay increased costs. They query the rates now. Last year we couldn't increase tarrifs and next year it will probably be the same. Can't afford to put rates up. But my costs are going up and profits are going backwards.

Occupancy this year verses last is the same. Income is 20% less. Hence why I am back on the tools. It's not what I had in mind when I moved to Gloucester for the tourism lifestyle but I need to maintain business until GRL is up and running and we get an influx of people into to town.

I know some operators are discounting up to 20% off their usual rates. If there was such a booming tourism industry in Gloucester that needed protecting, we wouldn't be discounting and our tarrifs would be increased in line with costs.

So numbers don't tell the story of what is happening on the ground.

This is my story – but it is reflective of the industry. People don't want to voice it publicly, which is understandable, but I don't see that I have any choice but to be brutally honest with you, so that you might really understand what is going on. Many people fear for the implications of their business if the mine doesn't proceed.

Tourism isn't just about bird watching and bush walking — business tourism is what keeps businesses alive. The community benefits from the knock-on effect of business tourism. Cafes and pubs are full, butchers and bakers are well supported and tourism operators are busy. When there is no business tourism, we don't have staff coming to town to book out rooms, eat in cafes and restaurants and support the local economy. We all suffer the knock-on effect.

A lot of businesses like mine on life support.

I would like to point out that we have mines in this region. Visitors come here and have no idea there is a coal mine. A lot of tourists come here to visit the Barrington Tops National Park. This mine is a long way from Barrington Tops

and won't impact tourism, just as Duralie hasn't impacted visitation to the Tops.

My wife and I have had to consider our future if this mine doesn't proceed. I see negative growth for Gloucester if the mine doesn't proceed. There is no other industry that will sustain it. Our future, and that of many other businesses and tourism operators in the area, will struggle to stay alive. We need a lifeline. Rocky Hill can provide that lifeline.

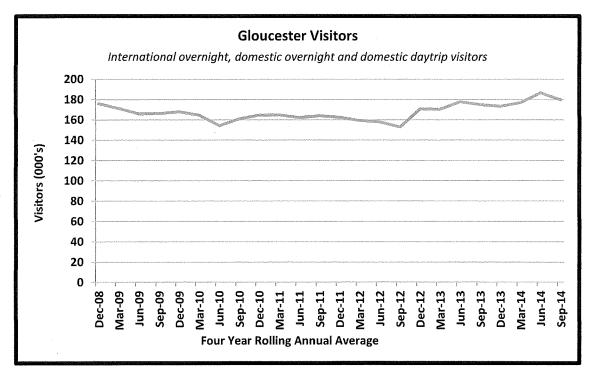
LGA PROFILE - Gloucester



OVERVIEW

Four year annual average to the year ending September 2014

people = 493	per do	7 (NO
Key Measures	Gloucester	NSW
Total Visitors (overnight and domestic daytrip) (000's)	180	80,316
Total Overnight Visitors (000's)	97	28,105
Total Nights (000's)	268	154,563
Total Spend (overnight and domestic daytrip) (\$ Million)	51	26,503
Total Overnight Visitor Spend (\$ Million)	43	20,955



SOURCE: International Visitor Survey and National Visitor Survey, Tourism Research Australia (TRA)

NOTES

Geographical groupings: The information contained within this document is based on statistical geographical areas known as SA2s which have been drawn by the Australian Bureau of Statistics (ABS). The use of SA2 regions rather than Local Government Areas (LGAs) means that the above data is for a geographic region that may not exactly match the boundaries of the LGA in question. As such, the data in this report should be considered as the best approximation of the visitor profile in each LGA.

TRA's change to SA2 reporting means that this profile is not comparable with previous LGA profile reports.

Expenditure: Expenditure for this LGA is based on the TRA estimates for the larger tourism region. Expenditure = spend per night in the tourism region x number of nights spent in the LGA (daytrip visitor spend based on visitor numbers).

Four Year Annual Average: A four year annual average is the sum of the figures (visitors, nights or expenditure) from the last four years divided by four. (Year Ending (YE) Sep 2011 + YE Sep 2012 + YE Sep 2013 + YE Sep 2014) / 4 = Four year annual average ending September 2014.

*The presence of a star indicates that there is an insufficient survey sample for this category. As a result, the corresponding data cannot be published.

INTERNATIONAL TRAVEL

Four year annual average to the year ending September 2014

Key Measures	Gloucester	NSW
Visitors (000's)	1	2,910
Nights (000's)	6	70,300
Average Length of Stay (nights)	5.5	24.2
Expenditure (\$ Million)	0	6,488
Spend per visitor (\$)	364	2,229
Spend per night (\$)	67	92

SQURCE: International Visitor Survey, YE September 2011 to YE September 2014, TRA

An International Visitor is a foreign resident over 15 years of age who visited Australia for a period of less than 12 months and spent at least one night in the respective LGA.

^{*}The presence of a star indicates that there is an insufficient survey sample for this category. As a result, the corresponding data cannot be published.

DOMESTIC OVERNIGHT TRAVEL

Four year annual average to the year ending September 2014

Key Measures		Gloucester	NSW
/isitors (000's)		96	25,194
Nights (000's)		262	84,263
Average Length of Stay (nights)	an egytre an grimpen, en steken anna komman en man train anna en senamandill stel et bet e kriste satte tick t En egytre an grimpen, en steken anna komman en man train anna en en anna madill stel et bet e kriste satte tic	2.7	3.3
Expenditure (\$ Million)	range annum i se sail i de i seel ann ''' mpelum mille a melum demaya pa "mele agrammin did dille e "mile dill" describe	43	14,467
Spend per visitor (\$)		445	574
Spend per night (\$)		164	172
Purpose of Visit (visitors)	000's .	LGA %	NSW %
Holiday	61	64%	42%
/FR	27	28%	37%
Business	*	*	17%
Other	*	*	6%
eurpose of Visit (nights)	000's	LGA %	NSW %
loliday	179	68%	47%
/FR	55	21%	35%
Business	*	*	13%
20 (2014) (1014)	*		5%
op 3 Transport Types (visitors)	000's	LGA %	NSW %
rivate or company vehicle	91	95%	76%
amper van or motor home	*	*	0%
us or coach	*		2%
Origin (visitors)	000's	LGA %	NSW %
ydney	33	34%	28%
egional NSW	55	57%	41%
otal Intrastate	88	92%	68%
'ictoria	*	*	11%
Queensland	*	*	11%
CT	*	*	5%
Other Interstate	*	*	4%
otal Interstate	*	*	32%
rigin (nights)	000's	LGA %	NSW %
ydney	107	41%	26%
egional NSW	132	50%	36%
otal Intrastate	239	91%	62%
'ictoria	*	*	13%
lueensland	*	*	14%
СТ	*	*	5%
Other Interstate	*	*	7%
otal Interstate	*	*	38%

DOMESTIC OVERNIGHT TRAVEL

Four year annual average to the year ending September 2014

Top 5 Activities (visitors)	000's	LGA %	NSW %
Eat out at restaurants	38	40%	58%
Visit friends and relatives	30	31%	49%
Bushwalking or rainforest walks	30	31%	10%
General sight seeing	26	28%	25%
Visit national parks or State parks	20	21%	9%
Top 5 Accommodation Types (nights)	000's	LGA %	NSW %
Caravan/camping near road or on private property	64	25%	4%
Caravan park or commercial camping ground	51	20%	13%
Friends or relatives property	44	17%	39%
Own property (e.g. holiday house)	*	*	4%
Rented house, apartment, flat or unit	*		10%
Travel Party (visitors)	000's	LGA %	NSW %
Adult couple (in a relationship sense)	29	31%	27%
Travelling with Children	27	28%	26%
Friends or relatives - without children	23	24%	15%
Travelling alone	*	*	26%
Business Associates	*	*	4%
Other	***************************************	*	2%
Age Group (visitors)	000's	LGA %	NSW %
15 - 24 years	*	***************************************	15%
25 - 34 years	*	*	17%
35 - 44 years	21	21%	18%
45 - 54 years	21	22%	19%
55 - 64 years	20	21%	16%
65 years or over	14	14%	15%

SOURCE: National Visitor Survey, YE September 2011 to YE September 2014, TRA

A **Domestic Overnight Visitor** is an Australian resident over 15 years of age who spent at least one night away from home (but no more than 12 months) at a location at least 40 km from home.

^{*}The presence of a star indicates that there is an insufficient survey sample for this category. As a result, the corresponding data cannot be published.

DOMESTIC DAYTRIP TRAVEL

Four year annual average to the year ending September 2014

Key Measures	Gloucester	NSW
Visitors (000's)	82	52,212
Expenditure (\$ Million)	8	5,548
Spend per visitor (\$)	100	106

SOURCE: National Visitor Survey, YE September 2011 to YE September 2014, TRA

A **Domestic Daytrip Visitor** is an Australian resident over 15 years of age who went on a trip of at least four hours duration (but did not stay the night) and with a round trip distance of at least 50 km. Routine trips (such as travel to work) and daytrips undertaken as part of a longer overnight trip are not included.

^{*}The presence of a star indicates that there is an insufficient survey sample for this category. As a result, the corresponding data cannot be published.



Source: National and International Visitor Surveys, TRA.

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										% change	% change
ORAND TOTAL	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun17 vs. YE	YE Jun17 vs.
GRAND TOTAL - overnight & daytrip	2009	2010	2011	2012	2013	2014	2015	2016	2017	Jun16	YE Jun09
Visitors ('000)	7,661	8,901	9,269	9,014	8,396	8,729	9,370	9,964	10,191	2.3%	33.0%
Nights ('000)	9,041	10,134	10,705	10,209	9,843	10,241	11,190	11,021	11,687	6.0%	29.3%
Expenditure (\$ million)*	\$1,734	\$1,884	\$2,094	\$2,019	\$1,901	\$2,099	\$2,282	\$2,313	\$2,520	8.9%	45.3%
Overnight - Int'l & domestic											
Visitors ('000)	2,645	2,919	3,102	2,817	2,995	2,991	3,255	3,381	3,533	4.5%	33.5%
Nights ('000)	9,041	10,134	10,705	10,209	9,843	10,241	11,190	11,021	11,687	6.0%	29.3%
Expenditure (\$ million)*	\$1,224	\$1,347	\$1,537	\$1,404	\$1,382	\$1,454	\$1,638	\$1,606	\$1,784	11.1%	45.8%
4											,
Domestic - overnight & daytrip											
Visitors ('000)	7,530	8,757	9,114	8,886	8,264	8,585	9,206	9,811	10,004	2.0%	32.9%
Nights ('000)	7,320	7,806	8,087	7,638	7,895	7,588	8,658	8,347	8,648	3.6%	18.1%
Expenditure (\$ million)*	\$1,598	\$1,745	\$1,920	\$1,847	\$1,757	\$1,932	\$2,104	\$2,138	\$2,299	7.5%	43.9%
DOMESTIC OVERNIGHT TRAVEL											
Visitors, Nights and Expenditure											
	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	% change YE Jun17 vs. YE	% change YE Jun17 vs.
	2009	2010	2011	2012	2013	2014	2015	2016	2017	Jun16	YE Jun09
Visitors (000)	2,514	2,775	2,948	2,688	2,862	2,847	3,091	3,229	3,346	3.6%	33.1%
Nights (000)	7,320	7,806	8,087	7,638	7,895	7,588	8,658	8,347	8,648	3.6%	18.1%
Average Length of Stay	2.9	2.8	2.7	2.8	2.8	2.7	2.8	2.6	2.6	0.0%	-11.2%
Expenditure (\$ million)*	\$1,088	\$1,208	\$1,363	\$1,231	\$1,238	\$1,287	\$1,460	\$1,431	\$1,563	9.2%	43.7%
Spend per visitor per night (\$)	\$149	\$155	\$169	\$161	\$157	\$170	\$169	\$171	\$181	5.4%	21.6%
Purpose of Visit										Table 1 - Contract N	
1				V	/isitors (00	10)				% change	% change
	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun17 vs. YE	YE Jun17 vs.
	2009	2010	2011	2012	2013	2014	2015	2016	2017	Jun16	YE Jun09
Holiday	1,149	1,329	1,345	1,188	1,158	1,219	1,357	1,323	1,403	6.1%	22.1%
Visiting Friends & Relatives	940	1,040	1,024	959	1,132	1,118	1,113	1,237	1,265	2.3%	34.5%
Business	337	279 142	459 128	433 123	408 173	. 387	496	474	491	3.6%	45.9%
Other Total	107 2,514	2,775	2,948	2,688	2,862	143 2,847	140 3,091	208 3,229	221 3,346	6.4%	106.7%
Total	2,014	2,110	2,340	2,000	2,002	2,047	3,091	3,229	3,340	3.6%	33.1%
				1	Nights (000	0)					
	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	% change YE Jun17 vs. YE	% change YE Jun17 vs.
	2009	2010	2011	2012	2013	2014	2015	2016	2017	Jun16	YE Jun09
Holiday	3,475	3,809	3,933	3,421	3,413	3,500	3,956	3,475	3,714	6.9%	6.9%
Visiting Friends & Relatives	2,456	3,011	2,510	2,633	2,725	2,817	2,992	3,112	3,277	5.3%	33.5%
Business	974	608	1,351	1,326	1,062	842	1,434	1,299	1,235	-5.0%	26.8%
Other	416	377	292	258	694	428	276				4 50/
Total						420		460	422	-8.3%	1.5%
Total	7,320	7,806	8,087	7,638	7,895	7,588	8,658	460 8,347	422 8,648	-8.3% 3.6%	18.1%
	7,320	7,806						200 200 2000	D 30 50-5		
Origin	7,320	7,806		7,638	7,895	7,588		200 200 2000	D 30 50-5	3.6%	18.1%
	7,320 YE Jun		8,087	7,638 V	7,895 /isitors (00	7,588	8,658	8,347	8,648	3.6% % change	18.1% % change
		7,806 YE Jun 2010		7,638	7,895	7,588		200 200 2000	D 30 50-5	3.6%	18.1%
	YE Jun	YE Jun	8,087 YE Jun	7,638 V YE Jun	7,895 /isitors (00 YE Jun	7,588 0) YE Jun	8,658 YE Jun	8,347 YE Jun	8,648 YE Jun	3.6% % change YE Jun17 vs. YE	18.1% % change YE Jun17 vs.
Origin	YE Jun 2009 1,030 1,142	YE Jun 2010 1,180 1,201	8,087 YE Jun 2011	7,638 V YE Jun 2012	7,895 /isitors (00 YE Jun 2013	7,588 0) YE Jun 2014	8,658 YE Jun 2015	8,347 YE Jun 2016	8,648 YE Jun 2017	3.6% % change YE Jun17 vs. YE Jun16	18.1% % change YE Jun17 vs. YE Jun09
Origin Regional NSW Sydney Total Intrastate	YE Jun 2009 1,030 1,142 2,172	YE Jun 2010 1,180 1,201 2,381	YE Jun 2011 1,288 1,200 2,487	7,638 V YE Jun 2012 1,134 1,127 2,261	7,895 //isitors (00 YE Jun 2013 1,348 1,082 2,430	7,588 0) YE Jun 2014 1,318 1,111 2,429	YE Jun 2015 1,255 1,312 2,567	YE Jun 2016 1,327 1,433 2,760	YE Jun 2017 1,261 1,518 2,779	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7%	18.1% % change YE Jun17 vs. YE Jun09 22.3%
Regional NSW Sydney Total Intrastate Victoria	YE Jun 2009 1,030 1,142 2,172 n/p	YE Jun 2010 1,180 1,201 2,381 119	YE Jun 2011 1,288 1,200 2,487 116	7,638 V YE Jun 2012 1,134 1,127 2,261 141	7,895 /isitors (00 YE Jun 2013 1,348 1,082 2,430 150	7,588 O) YE Jun 2014 1,318 1,111 2,429 124	YE Jun 2015 1,255 1,312 2,567 165	YE Jun 2016 1,327 1,433 2,760 119	YE Jun 2017 1,261 1,518 2,779 181	3.6% % change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5%	% change YE Jun17 vs. YE Jun09 22.3% 32.9%
Regional NSW Sydney Total Intrastate Victoria Queensland	YE Jun 2009 1,030 1,142 2,172 n/p n/p	YE Jun 2010 1,180 1,201 2,381 119 n/p	YE Jun 2011 1,288 1,200 2,487 116 n/p	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p	7,895 //isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182	7,588 O) YE Jun 2014 1,318 1,111 2,429 124 182	YE Jun 2015 1,255 1,312 2,567 165 210	YE Jun 2016 1,327 1,433 2,760 119 217	YE Jun 2017 1,261 1,518 2,779 181 265	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9%	% change YE Jun17 vs. YE Jun09 22.3% 32.9%
Regional NSW Sydney Total Intrastate Victoria Queensland ACT	YE Jun 2009 1,030 1,142 2,172 n/p n/p	YE Jun 2010 1,180 1,201 2,381 119 n/p n/p	YE Jun 2011 1,288 1,200 2,487 116 n/p n/p	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p	7,895 /isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p	7,588 O) YE Jun 2014 1,318 1,111 2,429 124 182 n/p	YE Jun 2015 1,255 1,312 2,567 165 210 n/p	YE Jun 2016 1,327 1,433 2,760 119 217 n/p	YE Jun 2017 1,261 1,518 2,779 181 265 n/p	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9%	% change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9%
Regional NSW Sydney Total Intrastate Victoria Queensland ACT Other Interstate	YE Jun 2009 1,030 1,142 2,172 n/p n/p n/p	YE Jun 2010 1,180 1,201 2,381 119 n/p n/p 61	YE Jun 2011 1,288 1,200 2,487 116 n/p n/p 79	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p 71	7,895 //isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p 62	7,588 YE Jun 2014 1,318 1,111 2,429 124 182 n/p 67	YE Jun 2015 1,255 1,312 2,567 165 210 n/p 81	YE Jun 2016 1,327 1,433 2,760 119 217 n/p n/p	YE Jun 2017 1,261 1,518 2,779 181 265 n/p n/p	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9%	% change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9% -
Regional NSW Sydney Total Intrastate Victoria Queensland ACT Other Interstate Total Interstate	YE Jun 2009 1,030 1,142 2,172 n/p n/p n/p n/p 342	YE Jun 2010 1,180 1,201 2,381 119 n/p n/p 61 394	YE Jun 2011 1,288 1,200 2,487 116 n/p n/p 79 460	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p 71 427	7,895 /isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p 62 433	7,588 YE Jun 2014 1,318 1,111 2,429 124 182 n/p 67 418	YE Jun 2015 1,255 1,312 2,567 165 210 n/p 81 524	YE Jun 2016 1,327 1,433 2,760 119 217 n/p n/p 468	YE Jun 2017 1,261 1,518 2,779 181 265 n/p n/p 568	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9% - -	% change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9% - - - - 66.1%
Regional NSW Sydney Total Intrastate Victoria Queensland ACT Other Interstate	YE Jun 2009 1,030 1,142 2,172 n/p n/p n/p	YE Jun 2010 1,180 1,201 2,381 119 n/p n/p 61	YE Jun 2011 1,288 1,200 2,487 116 n/p n/p 79	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p 71	7,895 //isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p 62	7,588 YE Jun 2014 1,318 1,111 2,429 124 182 n/p 67	YE Jun 2015 1,255 1,312 2,567 165 210 n/p 81	YE Jun 2016 1,327 1,433 2,760 119 217 n/p n/p	YE Jun 2017 1,261 1,518 2,779 181 265 n/p n/p	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9%	% change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9% - -
Regional NSW Sydney Total Intrastate Victoria Queensland ACT Other Interstate Total Interstate	YE Jun 2009 1,030 1,142 2,172 n/p n/p n/p n/p 342	YE Jun 2010 1,180 1,201 2,381 119 n/p n/p 61 394	YE Jun 2011 1,288 1,200 2,487 116 n/p n/p 79 460	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p 71 427	7,895 /isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p 62 433	7,588 YE Jun 2014 1,318 1,111 2,429 124 182 n/p 67 418	YE Jun 2015 1,255 1,312 2,567 165 210 n/p 81 524	YE Jun 2016 1,327 1,433 2,760 119 217 n/p n/p 468	YE Jun 2017 1,261 1,518 2,779 181 265 n/p n/p 568	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9% - -	% change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9% - - - - 66.1%
Regional NSW Sydney Total Intrastate Victoria Queensland ACT Other Interstate Total Interstate Grand Total	YE Jun 2009 1,030 1,142 2,172 n/p n/p n/p n/p 342	YE Jun 2010 1,180 1,201 2,381 119 n/p n/p 61 394	YE Jun 2011 1,288 1,200 2,487 116 n/p n/p 79 460	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p 71 427 2,688	7,895 /isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p 62 433	7,588 YE Jun 2014 1,318 1,111 2,429 124 182 n/p 67 418 2,847	YE Jun 2015 1,255 1,312 2,567 165 210 n/p 81 524	YE Jun 2016 1,327 1,433 2,760 119 217 n/p n/p 468	YE Jun 2017 1,261 1,518 2,779 181 265 n/p n/p 568	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9% - - 21.2% 3.6%	18.1% % change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9% 66.1% 33.1%
Regional NSW Sydney Total Intrastate Victoria Queensland ACT Other Interstate Total Interstate Grand Total	YE Jun 2009 1,030 1,142 2,172 n/p n/p n/p n/p 342 2,514	YE Jun 2010 1,180 1,201 2,381 119 n/p n/p 61 394 2,775	YE Jun 2011 1,288 1,200 2,487 116 n/p n/p 79 460 2,948	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p 71 427 2,688	7,895 /isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p 62 433 2,862 /isitors (00 YE Jun	7,588 0) YE Jun 2014 1,318 1,111 2,429 124 182 n/p 67 418 2,847 0) YE Jun	8,658 YE Jun 2015 1,255 1,312 2,567 165 210 n/p 81 524 3,091 YE Jun	YE Jun 2016 1,327 1,433 2,760 119 217 n/p n/p 468 3,229	YE Jun 2017 1,261 1,518 2,779 181 265 n/p n/p 568 3,346	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9% 21.2% 3.6% % change YE Jun17 vs. YE	% change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9% - - - 66.1% 33.1%
Regional NSW Sydney Total Intrastate Victoria Queensland ACT Other Interstate Total Interstate Grand Total Age	YE Jun 2009 1,030 1,142 2,172 n/p n/p n/p 342 2,514 YE Jun 2009	YE Jun 2010 1,180 1,201 2,381 119 n/p n/p 61 394 2,775	YE Jun 2011 1,288 1,200 2,487 116 n/p n/p 79 460 2,948 YE Jun 2011	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p 71 427 2,688 V YE Jun 2012	7,895 //isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p 62 433 2,862 //isitors (00 YE Jun 2013	7,588 O) YE Jun 2014 1,318 1,111 2,429 124 182 n/p 67 418 2,847 O) YE Jun 2014	8,658 YE Jun 2015 1,255 1,312 2,567 165 210 n/p 81 524 3,091 YE Jun 2015	YE Jun 2016 1,327 1,433 2,760 119 217 n/p n/p 468 3,229	YE Jun 2017 1,261 1,518 2,779 181 265 n/p n/p 568 3,346 YE Jun 2017	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9% - - 21.2% 3.6% % change YE Jun17 vs. YE Jun16	% change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9% - - - 66.1% 33.1% % change YE Jun17 vs. YE Jun09
Regional NSW Sydney Total Intrastate Victoria Queensland ACT Other Interstate Total Interstate Grand Total Age	YE Jun 2009 1,030 1,142 2,172 n/p n/p n/p 342 2,514 YE Jun 2009 662	YE Jun 2010 1,180 1,201 2,381 119 n/p n/p 61 394 2,775 YE Jun 2010 683	YE Jun 2011 1,288 1,200 2,487 116 n/p n/p 79 460 2,948 YE Jun 2011 726	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p 71 427 2,688 V YE Jun 2012 491	7,895 /isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p 62 433 2,862 /isitors (00 YE Jun 2013 561	7,588 (0) YE Jun 2014 1,318 1,111 2,429 182 n/p 67 418 2,847 (0) YE Jun 2014 606	8,658 YE Jun 2015 1,255 1,312 2,567 165 210 n/p 81 524 3,091 YE Jun 2015 723	YE Jun 2016 1,327 1,433 2,760 119 217 n/p 468 3,229 YE Jun 2016 785	YE Jun 2017 1,261 1,518 2,779 181 265 n/p n/p 568 3,346 YE Jun 2017	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9% - - 21.2% 3.6% % change YE Jun17 vs. YE Jun16 -8.0%	% change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9% - - - 66.1% 33.1% % change YE Jun17 vs. YE Jun09 9.1%
Regional NSW Sydney Total Intrastate Victoria Queensland ACT Other Interstate Total Interstate Grand Total Age 15-29 30-39	YE Jun 2009 1,030 1,142 2,172 n/p n/p n/p 342 2,514 YE Jun 2009 662 457	YE Jun 2010 1,180 1,201 2,381 119 n/p 61 394 2,775 YE Jun 2010 683 509	YE Jun 2011 1,288 1,200 2,487 116 n/p n/p 79 460 2,948 YE Jun 2011 726 504	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p 71 427 2,688 V YE Jun 2012 491 463	7,895 /isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p 62 433 2,862 /isitors (00 YE Jun 2013 561 505	7,588 0) YE Jun 2014 1,318 1,111 2,429 124 182 n/p 67 418 2,847 0) YE Jun 2014 606 463	8,658 YE Jun 2015 1,255 1,312 2,567 165 210 n/p 81 524 3,091 YE Jun 2015 723 482	YE Jun 2016 1,327 1,433 2,760 119 217 n/p n/p 468 3,229 YE Jun 2016 785 551	YE Jun 2017 1,261 1,518 2,779 181 265 n/p n/p 568 3,346 YE Jun 2017 722 597	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9% - - 21.2% 3.6% % change YE Jun17 vs. YE Jun16 -8.0% 8.3%	% change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9% - - - 66.1% 33.1% % change YE Jun17 vs. YE Jun09 9.1% 30.5%
Regional NSW Sydney Total Intrastate Victoria Queensland ACT Other Interstate Total Interstate Grand Total Age 15-29 30-39 40-49	YE Jun 2009 1,030 1,142 2,172 n/p n/p n/p 342 2,514 YE Jun 2009 662 457 399	YE Jun 2010 1,180 1,201 2,381 119 n/p 61 394 2,775 YE Jun 2010 683 509 419	YE Jun 2011 1,288 1,200 2,487 116 n/p 79 460 2,948 YE Jun 2011 726 504 576	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p 71 427 2,688 V YE Jun 2012 491 463 534	7,895 /isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p 62 433 2,862 /isitors (00 YE Jun 2013 561 505 548	7,588 (0) YE Jun 2014 1,318 1,111 2,429 124 182 n/p 67 418 2,847 (0) YE Jun 2014 606 463 617	8,658 YE Jun 2015 1,255 1,312 2,567 165 210 n/p 81 524 3,091 YE Jun 2015 723 482 531	YE Jun 2016 1,327 1,433 2,760 119 217 n/p n/p 468 3,229 YE Jun 2016 785 551 507	YE Jun 2017 1,261 1,518 2,779 181 265 n/p n/p 568 3,346 YE Jun 2017 722 597 606	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9% - - 21.2% 3.6% % change YE Jun17 vs. YE Jun16 -8.0% 8.3% 19.7%	% change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9% - - - 66.1% 33.1% % change YE Jun17 vs. YE Jun09 9.1% 30.5% 51.8%
Regional NSW Sydney Total Intrastate Victoria Queensland ACT Other Interstate Total Interstate Grand Total Age 15-29 30-39 40-49 50-59	YE Jun 2009 1,030 1,142 2,172 n/p n/p n/p 342 2,514 YE Jun 2009 662 457 399 475	YE Jun 2010 1,180 1,201 2,381 119 n/p 61 394 2,775 YE Jun 2010 683 509 419 544	YE Jun 2011 1,288 1,200 2,487 116 n/p 79 460 2,948 YE Jun 2011 726 504 576 574	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p 71 427 2,688 V YE Jun 2012 491 463 534 545	7,895 /isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p 62 433 2,862 /isitors (00 YE Jun 2013 561 505 548 528	7,588 (0) YE Jun 2014 1,318 1,111 2,429 124 182 n/p 67 418 2,847 (0) YE Jun 2014 606 463 617 521	8,658 YE Jun 2015 1,255 1,312 2,567 165 210 n/p 81 524 3,091 YE Jun 2015 723 482 531 610	YE Jun 2016 1,327 1,433 2,760 119 217 n/p n/p 468 3,229 YE Jun 2016 785 551 507 615	YE Jun 2017 1,261 1,518 2,779 181 265 n/p n/p 568 3,346 YE Jun 2017 722 597 606 597	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9% - - 21.2% 3.6% % change YE Jun17 vs. YE Jun16 -8.0% 8.3% 19.7% -2.9%	% change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9% 66.1% 33.1% % change YE Jun17 vs. YE Jun09 9.1% 30.5% 51.8% 25.8%
Regional NSW Sydney Total Intrastate Victoria Queensland ACT Other Interstate Total Interstate Grand Total Age 15-29 30-39 40-49 50-59 60-69	YE Jun 2009 1,030 1,142 2,172 n/p n/p n/p 342 2,514 YE Jun 2009 662 457 399 475 354	YE Jun 2010 1,180 1,201 2,381 119 n/p 61 394 2,775 YE Jun 2010 683 509 419 544 398	YE Jun 2011 1,288 1,200 2,487 116 n/p n/p 79 460 2,948 YE Jun 2011 726 504 576 574 394	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p 71 427 2,688 V YE Jun 2012 491 463 534 545 478	7,895 /isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p 62 433 2,862 /isitors (00 YE Jun 2013 561 505 548 528 478	7,588 0) YE Jun 2014 1,318 1,111 2,429 124 182 n/p 67 418 2,847 0) YE Jun 2014 606 463 617 521 402	YE Jun 2015 1,255 1,312 2,567 165 210 n/p 81 524 3,091 YE Jun 2015 723 482 531 610 483	YE Jun 2016 1,327 1,433 2,760 119 217 n/p n/p 468 3,229 YE Jun 2016 785 551 507 615 512	YE Jun 2017 1,261 1,518 2,779 181 265 n/p n/p 568 3,346 YE Jun 2017 722 597 606 597 513	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9% 21.2% 3.6% % change YE Jun17 vs. YE Jun16 -8.0% 8.3% 19.7% -2.9% 0.2%	% change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9% 66.1% 33.1% % change YE Jun17 vs. YE Jun09 9.1% 30.5% 51.8% 25.8% 45.0%
Regional NSW Sydney Total Intrastate Victoria Queensland ACT Other Interstate Total Interstate Grand Total Age 15-29 30-39 40-49 50-59	YE Jun 2009 1,030 1,142 2,172 n/p n/p n/p 342 2,514 YE Jun 2009 662 457 399 475	YE Jun 2010 1,180 1,201 2,381 119 n/p 61 394 2,775 YE Jun 2010 683 509 419 544	YE Jun 2011 1,288 1,200 2,487 116 n/p 79 460 2,948 YE Jun 2011 726 504 576 574	7,638 V YE Jun 2012 1,134 1,127 2,261 141 n/p n/p 71 427 2,688 V YE Jun 2012 491 463 534 545	7,895 /isitors (00 YE Jun 2013 1,348 1,082 2,430 150 182 n/p 62 433 2,862 /isitors (00 YE Jun 2013 561 505 548 528	7,588 (0) YE Jun 2014 1,318 1,111 2,429 124 182 n/p 67 418 2,847 (0) YE Jun 2014 606 463 617 521	8,658 YE Jun 2015 1,255 1,312 2,567 165 210 n/p 81 524 3,091 YE Jun 2015 723 482 531 610	YE Jun 2016 1,327 1,433 2,760 119 217 n/p n/p 468 3,229 YE Jun 2016 785 551 507 615	YE Jun 2017 1,261 1,518 2,779 181 265 n/p n/p 568 3,346 YE Jun 2017 722 597 606 597	% change YE Jun17 vs. YE Jun16 -5.0% 5.9% 0.7% 52.5% 21.9% - - 21.2% 3.6% % change YE Jun17 vs. YE Jun16 -8.0% 8.3% 19.7% -2.9%	% change YE Jun17 vs. YE Jun09 22.3% 32.9% 27.9% - - - 66.1% 33.1% % change YE Jun17 vs. YE Jun09 9.1% 30.5% 51.8% 25.8%



Source: National and International Visitor Surveys, TRA.

Trave		

United States of America

New Zealand

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43.4%

38.1%

					Visitors (0	00)	(c)100(4)000000101000010			% change	% change
	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun17 vs. YE	YE Jun17 vs.
- III	2009	2010	2011	2012	2013	2014	2015	2016	2017	Jun16	YE Jun09
Travelling alone	488	550	599	532	742	722	777	866	919	6.2%	88.6%
Adult couple	775	849	847	918	840	749	967	931	1,018	9.3%	31.3%
Family group - parent(s) and children	684	847	839	681	690	693	646	695	666	-4.1%	-2.6%
Friends and/ or relatives travelling together	389	406	457	371	479	540	535	539	567	5.2%	45.8%
Business associates travelling together	- 1-	1			,				ļ ,		
with(out) spouse	n/p	n/p	n/p	n/p	n/p	n/p	n/p	n/p	n/p	-	-
Other	n/p	n/p	n/p	n/p	n/p	n/p	n/p	n/p	n/p	-	-
Total	2,514	2,775	2,948	2,688	2,862	2,847	3,091	3,229	3,346	3.6%	33.1%
Top 5 Activities (sorted by the latest year)					dialtara (O	no)					
	YE Jun	YE Jun	YE Jun	YE Jun	Visitors (0) YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	% change	% change
	2009	2010	2011	2012	2013	2014	2015	2016	2017	YE Jun17 vs. YE Jun16	YE Jun17 vs. YE Jun09
Eat out / dine at a restaurant and/or cafe	1,306	1,470	1,616	1,484	1,498	1,688	1,867	1,853	2,098	13.2%	60.6%
Visit friends & relatives	1,154	1,338	1,341	1,188	1,392	1,410	1,383	1,424	1,508	5.9%	30.7%
So to the beach	534	576	577	611	667	655	712	813	768	-5.6%	43.6%
Sightseeing/looking around	571	741	790	664	687	737	696	765	755	-1.3%	32.2%
Pubs, clubs, discos etc	567	564	570	579	627	572	664	747	712	-4.7%	25.6%
		Constitution Const			· · ·					7.170	20.070
Top 3 types of Accommodation used (sorte	ed by the lat	est year)			Niabta (00	M)		•			
	YE Jun	YE Jun	YE Jun	YE Jun	Nights (00 YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	% change YE Jun17 vs. YE	% change YE Jun17 vs.
	2009	2010	2011	2012	2013	2014	2015	2016	2017	Jun16	YE Jun17 Vs. YE Jun09
riends or relatives property	2,852	3,296	2,997	2,828	3,144	2,988	3,429	3,177	3,583	12.8%	25.6%
Hotel/resort/motel or motor Inn	1,753	1,783	2,203	2,036	1,888	1,942	2,362	2,108	2,193	4.0%	25.1%
Rented house/apartment/flat or unit	1,029	882	863	1,190	1,055	996	995	1,071	909	-15.1%	-11.6%
·	·			·					•		
Top 3 types of Transport used (sorted by th	ne latest yea	ır)									
					Visitors (0	•				% change	% change
	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun17 vs. YE	YE Jun17 vs.
Delivata i sabiala ay annany aar	2009	2010	2011	2012	2013	2014	2015	2016	2017	Jun16	YE Jun09
Private vehicle or company car	2,175	2,352	2,497	2,330	2,524	2,420	2,684	2,772	2,849	2.8%	31.0%
Aircraft Railway	202 n/p	192 153	243 113	185 n/p	212 n/p	172 125	215 n/p	186 172	258 135	38.4% -21.5%	27.5%
INTERNATIONAL OVERNIGHT TR	AVEL	4.				0. 1500					
Visitors, Nights and Expenditure											
										% change	% change ·
	YE Jun 2009	YE Jun 2010	YE Jun 2011	YE Jun 2012	YE Jun 2013	YE Jun 2014	YE Jun 2015	YE Jun 2016	YE Jun 2017	YE Jun17 vs. YE Jun16	YE Jun17 vs. YE Jun09
/isitors (000)	131.1	144.2	154.2	128.4	132.7	143.5	164.3	152.5	186.3	22.1%	42.0%
Nights (000)	1,720.4	2,328.0	2.617.7	2,570.5	1,947.8	2,653.7	2,531.7	2,674.4	3,038.6	13.6%	76.6%
Average Length of Stay	13.1	16.1	17.0	20.0	14.7	18.5	15.4	17.5	16.3	-6.9%	24.3%
Expenditure (\$ million)*	\$136.1	\$139.0	\$174.6	\$172.5	\$143.7	\$167.5	\$177.2	\$174.8	\$220.9	26.4%	62.3%
Spend per visitor per night (\$)	\$79	\$60	\$67	\$67	\$74	\$63	\$70	\$65	\$73	11.2%	-8.1%
			.,		,	·	·	·			00
Purpose of Visit											
	YE Jun	YE Jun	YE Jun	YE Jun	isitors (00/ YE Jun	טט) YE Jun	YE Jun	YE Jun	YE Jun	% change	% change
	2009	2010	2011	2012	2013	2014	2015	2016	2017	YE Jun17 vs. YE Jun16	YE Jun17 vs. YE Jun09
Holiday	83.3	91.6	98.4	70.9	76.7	88.3	93.9	86.6	110.9	28.1%	33.2%
Visiting Friends & Relatives	28.2	34.7	35.7	38.5	39.8	37.6	43.8	43.7	53.1	21.5%	88.1%
Business	11.2	10.8	11.8	9.5	9.7	9.8	15.4	9.2	13.0	40.8%	16.1%
Employment	n/p	n/p	n/p	n/p	n/p	n/p	n/p	n/p	n/p	-	-
Education	5.9	5.0	6.0	6.3	3.9	5.5	6.3	9.6	7.8	-18.2%	32.8%
Other^	n/p	n/p	n/p	n/p	n/p	n/p	n/p	n/p	n/p	-	-
Total	131.1	144.2	154.2	128.4	132.7	143.5	164.3	152.5	186.3	22.1%	42.0%
					Milate 100	0)					
	YE Jun	YE Jun	YE Jun	YE Jun	Nights (00 YE Jun	0) YE Jun	YE Jun	YE Jun	YE Jun	% change	% change
	2009	2010	2011	2012	2013	2014	2015	2016	2017	YE Jun17 vs. YE Jun16	YE Jun17 vs. YE Jun09
Holiday	332.6	565.7	700.4	674.9	498.9	882.7	590.8	570.3	544.0	-4.6%	63.6%
/isiting Friends & Relatives	394.4	506.8	513.1	491.4	593.4	642.3	675.5	723.1	1,086.2	50.2%	175.4%
Business	51.3	157.7	54.5	123.2	55.8	93.3	106.7	84.8	96.9	14.2%	88.9%
Employment	n/p	n/p	n/p	n/p	n/p	n/p	n/p	n/p	n/p		-
Education	633.0	584.2	675.1	960.8	480.8	711.9	694.8	930.4	904.3	-2.8%	42.9%
Other^	n/p	n/p	n/p	900.0 n/p	n/p	n/p	n/p	930.4 n/p	n/p	-2.070	42.9%
Fotal	1,720.4	2,328.0	2,617.7	2,570.5	1,947.8	2,653.7	2,531.7	2,674.4	3,038.6	13.6%	
iotai	1,120.4	۵,020.0	1111ء	2,070.0	1,041.0	۷,000.1	۱،۱ دری	2,014.4	0,000.0	13.0%	76.6%
op 3 Int'l source markets to The Hunter											
					/isitors (00	10)				% change	% change
	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun17 vs. YE	YE Jun17 vs.
	2009	2010	2011	2012	2013	2014	2015	2016	2017	Jun16	YE Jun09
Jnited Kingdom	36.4	35.2	31.4	23.1	24.0	22.2	27.6	31.6	30.1	-4.6%	-17.3%
United States of America	14.8	15.3	17.0	11.2	17.9	17.9	15.6	17.9	21.3	18.5%	43.4%





Source: National and International Visitor Surveys, TRA.

Age											
	YE Jun	YE Jun	VE !	YE Jun	/isitors (00		VE !	VE 1	l vc	% change	% change
	YE Jun 2009	2010	YE Jun 2011	YE Jun 2012	YE Jun 2013	YE Jun 2014	YE Jun 2015	YE Jun 2016	YE Jun 2017	YE Jun17 vs. YE Jun16	YE Jun17 vs. YE Jun09
15-29	57.4	57.2	62.1	56.6	51.1	57.8	62.6	60.8	68.8	13.1%	19.9%
30-39	20.9	23.4	27.3	18.2	18.9	20.2	25.6	25.9	29.6	14.1%	41.5%
10-49	13.2	16.9	21.6	15.8	16.8	17.0	21.0	16.4	18.3	11.4%	38.9%
50-59	18.7	24.2	22.2	16.8	20.8	21.3	22.4	18.0	31.4	74.0%	68.2%
60-69	18.4	17.3	16.8	15.0	18.4	19.3	24.8	23.0	30.6	33.3%	66.9%
70+	n/p	n/p	n/p	n/p	n/p	n/p	n/p	n/p	n/p	-	
Total	131.1	144.2	154.2	128.4	132.7	143.5	164.3	152.5	186.3	22.1%	42.0%
Fravel Party											
	YE Jun	YE Jun	YE Jun	YE Jun	/isitors (00 YE Jun	0) YE Jun	YE Jun	YE Jun	YE Jun	% change	% change
	2009	2010	2011	2012	2013	2014	2015	2016	2017	YE Jun17 vs. YE Jun16	YE Jun17 vs YE Jun09
Fravelling alone	72.7	87.4	85.6	71.9	72.8	77.2	86.2	81.0	98.9	22.2%	36.0%
Adult couple	35.4	35.6	39.5	31.2	32.0	32.8	42.1	38.7	43.2	11.7%	22.1%
family group - parent(s) and children	n/p	n/p	9.8	10.9	10.9	13.2	14.3	11.7	21.2	81.8%	
riends and/ or relatives travelling together	12.6	13.2	14.7	10.3	13.0	18.0	16.9	18.6	18.7	0.3%	48.7%
Business associates travelling together	- 1-		- 1-	1	- 1	- 1			,		
vith(out) spouse	n/p	n/p -	n/p	n/p	n/p	n/p	n/p	n/p	n/p		-
Other Fotal	131.1	- 144.2	n/p 154.2	n/p 128.4	n/p 132.7	n/p 143.5	n/p 164.3	n/p 152.5	n/p 186.3	-	42.00/
otal	131.1	144.2	154.2	120.4	132.7	143.5	104.3	152.5	100.3	22.1%	42.0%
op 5 activities on the trip to Australia (son	ted by the la	itest year)			lieltore (00	0)					
	YE Jun	YE Jun	YE Jun	YE Jun	isitors (00/ YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	% change YE Jun17 vs. YE	% change YE Jun17 vs.
·	2009	2010	2011	2012	2013	2014	2015	2016	2017	YE JUN17 VS. YE Jun16	YE Jun17 Vs YE Jun09
Eat out / dine at a restaurant and/or cafe	121.2	130.1	135.9	112.5	119.1	129.9	151.1	140.8	175.5	24.6%	44.8%
Sightseeing/looking around	105.3	117.7	121.2	99.5	106.0	111.7	129.0	121.6	150.2	23.5%	42.6%
Go to the beach	104.5	116.3	116.8	96.8	101.6	115.7	129.6	127.6	149.1	16.9%	42.8%
Go shopping for pleasure	103.1	112.6	112.9	96.2	100.9	110.9	126.1	122.9	148.0	20.4%	43.6%
/isit national parks / state parks	85.4	87.2	88.5	70.7	76.7	84.6	97.4	97.0	112.9	16.4%	32.1%
First or Return Visitor to Australia											
				١	isitors (00	0)				% change	% change
	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun	YE Jun17 vs. YE	YE Jun17 vs
First visit	2009	2010	2011 77.8	2012 57.4	2013 63.1	2014 68.3	2015	2016	2017	Jun16	YE Jun09
Return visit	70.4 60.8	76.1 68.1	76.4	71.0	69.6	75.2	73.2 91.1	67.0 85.5	75.4 110.9	12.5% 29.7%	7.1% 82.5%
Fotal	131.1	144.2	154.2	128.4	132.7	143.5	164.3	152.5	186.3	22.1%	42.0%
Top 3 types of Accommodation (sorted by	the latest ye	ar)									
	YE Jun	YE Jun	YE Jun	YE Jun	Nights (00) YE Jun)) YE Jun	YE Jun	YE Jun	YE Jun	% change YE Jun17 vs. YE	% change YE Jun17 vs.
	2009	2010	2011	2012	2013	2014	2015	2016	2017	Jun16	YE Jun09
Friends or relatives property	511.4	732.4	749.2	677.2	720.9	928.5	761.7	769.1	1,221.2	58.8%	138.8%
Rented house/apartment/flat or unit	626.2	795.3	1,233.7	1,023.3	701.6	1,088.4	1,079.4	912.5	937.0	2.7%	49.6%
Standard hotel/motor inn (below 4 star)	68.9	99.0	106.4	82.7	86.6	87.8	103.9	83.7	93.8	12.1%	36.1%
Γορ 3 types of Transport used (sorted by t											
	ne latest yea	r)									
		•	VE lun		/isitors (00		VE lus	VE lus	VE lue	% change	% change
	YE Jun	YE Jun	YE Jun 2011	YE Jun	YE Jun	YE Jun	YE Jun 2015	YE Jun 2016	YE Jun 2017	YE Jun17 vs. YE	% change YE Jun17 vs
Self drive vehicle	YE Jun 2009	YE Jun 2010	2011	YE Jun 2012	YE Jun 2013	YE Jun 2014	2015	2016	2017	YE Jun17 vs. YE Jun16	% change YE Jun17 vs YE Jun09
	YE Jun	YE Jun		YE Jun	YE Jun	YE Jun		P. 100 P. P. STORY AND		YE Jun17 vs. YE	% change YE Jun17 vs YE Jun09 41.5%
ong distance transport	YE Jun 2009 86.7	YE Jun 2010 96.0	2011 101.0	YE Jun 2012 84.7	YE Jun 2013 86.0	YE Jun 2014 92.2	2015 103.3	2016 97.3	2017 122.7	YE Jun17 vs. YE Jun16 26.0%	% change YE Jun17 vs YE Jun09
Self drive vehicle Long distance transport Aircraft	YE Jun 2009 86.7 31.9	YE Jun 2010 96.0 36.6	2011 101.0 34.7	YE Jun 2012 84.7 29.1	YE Jun 2013 86.0 28.5	YE Jun 2014 92.2 29.9	2015 103.3 31.7	2016 97.3 27.8	2017 122.7 38.5	YE Jun17 vs. YE Jun16 26.0% 38.5%	% change YE Jun17 vs. YE Jun09 41.5% 20.5%
Long distance transport Aircraft DOMESTIC DAYTRIP TRAVEL	YE Jun 2009 86.7 31.9	YE Jun 2010 96.0 36.6	2011 101.0 34.7	YE Jun 2012 84.7 29.1	YE Jun 2013 86.0 28.5	YE Jun 2014 92.2 29.9	2015 103.3 31.7	2016 97.3 27.8	2017 122.7 38.5	YE Jun17 vs. YE Jun16 26.0% 38.5%	% change YE Jun17 vs YE Jun09 41.5% 20.5%
Long distance transport Aircraft DOMESTIC DAYTRIP TRAVEL	YE Jun 2009 86.7 31.9	YE Jun 2010 96.0 36.6	2011 101.0 34.7	YE Jun 2012 84.7 29.1	YE Jun 2013 86.0 28.5	YE Jun 2014 92.2 29.9	2015 103.3 31.7	2016 97.3 27.8	2017 122.7 38.5	YE Jun17 vs. YE Jun16 26.0% 38.5%	% change YE Jun17 vs YE Jun09 41.5% 20.5% 39.4%
ong distance transport Aircraft DOMESTIC DAYTRIP TRAVEL	YE Jun 2009 86.7 31.9 14.4	YE Jun 2010 96.0 36.6 13.2	2011 101.0 34.7 19.7	YE Jun 2012 84.7 29.1 16.4 YE Jun	YE Jun 2013 86.0 28.5 15.6	YE Jun 2014 92.2 29.9 15.6	2015 103.3 31.7 20.0	2016 97.3 27.8 15.3	2017 122.7 38.5 20.1	YE Jun17 vs. YE Jun16 26.0% 38.5% 31.1% % change YE Jun17 vs. YE	% change YE Jun17 vs YE Jun09 41.5% 20.5% 39.4%
ong distance transport Aircraft DOMESTIC DAYTRIP TRAVEL Visitors and Expenditure	YE Jun 2009 86.7 31.9 14.4 YE Jun 2009	YE Jun 2010 96.0 36.6 13.2 YE Jun 2010	2011 101.0 34.7 19.7 YE Jun 2011	YE Jun 2012 84.7 29.1 16.4 YE Jun 2012	YE Jun 2013 86.0 28.5 15.6 YE Jun 2013	YE Jun 2014 92.2 29.9 15.6 YE Jun 2014	2015 103.3 31.7 20.0 YE Jun 2015	2016 97.3 27.8 15.3 YE Jun 2016	2017 122.7 38.5 20.1 YE Jun 2017	YE Jun17 vs. YE Jun16 26.0% 38.5% 31.1% % change YE Jun17 vs. YE Jun16	% change YE Jun17 vs YE Jun09 41.5% 20.5% 39.4% % change YE Jun17 vs YE Jun09
ong distance transport hircraft DOMESTIC DAYTRIP TRAVEL fisitors and Expenditure	YE Jun 2009 86.7 31.9 14.4 YE Jun 2009 5,016	YE Jun 2010 96.0 36.6 13.2 YE Jun 2010 5,982	2011 101.0 34.7 19.7 YE Jun 2011 6,166	YE Jun 2012 84.7 29.1 16.4 YE Jun 2012 6,198	YE Jun 2013 86.0 28.5 15.6 YE Jun 2013 5,401	YE Jun 2014 92.2 29.9 15.6 YE Jun 2014 5,738	2015 103.3 31.7 20.0 YE Jun 2015 6,115	2016 97.3 27.8 15.3 YE Jun 2016 6,582	2017 122.7 38.5 20.1 YE Jun 2017 6,658	YE Jun17 vs. YE Jun16 26.0% 38.5% 31.1% % change YE Jun17 vs. YE Jun16 1.2%	% change YE Jun17 vs YE Jun09 41.5% 20.5% 39.4% % change YE Jun17 vs YE Jun09
Long distance transport Aircraft DOMESTIC DAYTRIP TRAVEL Visitors and Expenditure The Hunter Expenditure (\$ million)*	YE Jun 2009 86.7 31.9 14.4 YE Jun 2009 5,016 \$510	YE Jun 2010 96.0 36.6 13.2 YE Jun 2010 5,982 \$536	2011 101.0 34.7 19.7 YE Jun 2011 6,166 \$557	YE Jun 2012 84.7 29.1 16.4 YE Jun 2012 6,198 \$615	YE Jun 2013 86.0 28.5 15.6 YE Jun 2013 5,401 \$520	YE Jun 2014 92.2 29.9 15.6 YE Jun 2014 5,738 \$645	2015 103.3 31.7 20.0 YE Jun 2015 6,115 \$644	2016 97.3 27.8 15.3 YE Jun 2016 6,582 \$707	2017 122.7 38.5 20.1 YE Jun 2017 6,658 \$736	YE Jun17 vs. YE Jun16 26.0% 38.5% 31.1% % change YE Jun17 vs. YE Jun16 1.2% 4.1%	% change YE Jun17 vs YE Jun09 41.5% 20.5% 39.4% % change YE Jun17 vs YE Jun09 32.7% 44.4%
Long distance transport Aircraft DOMESTIC DAYTRIP TRAVEL Visitors and Expenditure The Hunter Expenditure (\$ million)*	YE Jun 2009 86.7 31.9 14.4 YE Jun 2009 5,016	YE Jun 2010 96.0 36.6 13.2 YE Jun 2010 5,982	2011 101.0 34.7 19.7 YE Jun 2011 6,166	YE Jun 2012 84.7 29.1 16.4 YE Jun 2012 6,198	YE Jun 2013 86.0 28.5 15.6 YE Jun 2013 5,401	YE Jun 2014 92.2 29.9 15.6 YE Jun 2014 5,738	2015 103.3 31.7 20.0 YE Jun 2015 6,115	2016 97.3 27.8 15.3 YE Jun 2016 6,582	2017 122.7 38.5 20.1 YE Jun 2017 6,658	YE Jun17 vs. YE Jun16 26.0% 38.5% 31.1% % change YE Jun17 vs. YE Jun16 1.2%	% change YE Jun17 vs. YE Jun09 41.5% 20.5% 39.4% % change YE Jun17 vs. YE Jun09 32.7%
Long distance transport Aircraft DOMESTIC DAYTRIP TRAVEL Visitors and Expenditure The Hunter Expenditure (\$ million)* Spend per visitor (\$)	YE Jun 2009 86.7 31.9 14.4 YE Jun 2009 5,016 \$510	YE Jun 2010 96.0 36.6 13.2 YE Jun 2010 5,982 \$536	2011 101.0 34.7 19.7 YE Jun 2011 6,166 \$557	YE Jun 2012 84.7 29.1 16.4 YE Jun 2012 6,198 \$615 \$99	YE Jun 2013 86.0 28.5 15.6 YE Jun 2013 5,401 \$520 \$96	YE Jun 2014 92.2 29.9 15.6 YE Jun 2014 5,738 \$645 \$112	2015 103.3 31.7 20.0 YE Jun 2015 6,115 \$644	2016 97.3 27.8 15.3 YE Jun 2016 6,582 \$707	2017 122.7 38.5 20.1 YE Jun 2017 6,658 \$736	YE Jun17 vs. YE Jun16 26.0% 38.5% 31.1% % change YE Jun17 vs. YE Jun16 1.2% 4.1%	% change YE Jun17 vs YE Jun09 41.5% 20.5% 39.4% % change YE Jun17 vs YE Jun09 32.7% 44.4%
Long distance transport Aircraft DOMESTIC DAYTRIP TRAVEL Visitors and Expenditure The Hunter Expenditure (\$ million)* Spend per visitor (\$)	YE Jun 2009 86.7 31.9 14.4 YE Jun 2009 5,016 \$510 \$102	YE Jun 2010 96.0 36.6 13.2 YE Jun 2010 5,982 \$536 \$90	2011 101.0 34.7 19.7 YE Jun 2011 6,166 \$557 \$90	YE Jun 2012 84.7 29.1 16.4 YE Jun 2012 6,198 \$615 \$99	YE Jun 2013 86.0 28.5 15.6 YE Jun 2013 5,401 \$520 \$96	YE Jun 2014 92.2 29.9 15.6 YE Jun 2014 5,738 \$645 \$112	2015 103.3 31.7 20.0 YE Jun 2015 6,115 \$644 \$105	2016 97.3 27.8 15.3 YE Jun 2016 6,582 \$707 \$107	2017 122.7 38.5 20.1 YE Jun 2017 6,658 \$736 \$111	YE Jun17 vs. YE Jun16 26.0% 38.5% 31.1% % change YE Jun17 vs. YE Jun16 1.2% 4.1% 2.9% % change	% change YE Jun17 vs YE Jun09 41.5% 20.5% 39.4% % change YE Jun17 vs YE Jun09 32.7% 44.4% 8.8%
Cong distance transport Aircraft DOMESTIC DAYTRIP TRAVEL //isitors and Expenditure The Hunter Expenditure (\$ million)* Spend per visitor (\$)	YE Jun 2009 86.7 31.9 14.4 YE Jun 2009 5,016 \$510	YE Jun 2010 96.0 36.6 13.2 YE Jun 2010 5,982 \$536	2011 101.0 34.7 19.7 YE Jun 2011 6,166 \$557	YE Jun 2012 84.7 29.1 16.4 YE Jun 2012 6,198 \$615 \$99	YE Jun 2013 86.0 28.5 15.6 YE Jun 2013 5,401 \$520 \$96	YE Jun 2014 92.2 29.9 15.6 YE Jun 2014 5,738 \$645 \$112	2015 103.3 31.7 20.0 YE Jun 2015 6,115 \$644	2016 97.3 27.8 15.3 YE Jun 2016 6,582 \$707	2017 122.7 38.5 20.1 YE Jun 2017 6,658 \$736	YE Jun17 vs. YE Jun16 26.0% 38.5% 31.1% % change YE Jun17 vs. YE Jun16 1.2% 4.1% 2.9%	% change YE Jun17 vs YE Jun09 41.5% 20.5% 39.4% % change YE Jun17 vs YE Jun09 32.7% 44.4% 8.8%
Long distance transport Aircraft DOMESTIC DAYTRIP TRAVEL Visitors and Expenditure The Hunter Expenditure (\$ million)* Spend per visitor (\$) Main Purpose of Trip	YE Jun 2009 86.7 31.9 14.4 YE Jun 2009 5,016 \$510 \$102	YE Jun 2010 96.0 36.6 13.2 YE Jun 2010 5,982 \$536 \$90	2011 101.0 34.7 19.7 YE Jun 2011 6,166 \$557 \$90	YE Jun 2012 84.7 29.1 16.4 YE Jun 2012 6,198 \$615 \$99	YE Jun 2013 86.0 28.5 15.6 YE Jun 2013 5,401 \$520 \$96 Visitors (00 YE Jun	YE Jun 2014 92.2 29.9 15.6 YE Jun 2014 5,738 \$645 \$112	2015 103.3 31.7 20.0 YE Jun 2015 6,115 \$644 \$105	2016 97.3 27.8 15.3 YE Jun 2016 6,582 \$707 \$107	2017 122.7 38.5 20.1 YE Jun 2017 6,658 \$736 \$111	YE Jun17 vs. YE Jun16 26.0% 38.5% 31.1% % change YE Jun17 vs. YE Jun16 1.2% 4.1% 2.9% % change YE Jun17 vs. YE YE Jun17 vs. YE	% change YE Jun17 vs YE Jun09 41.5% 20.5% 39.4% % change YE Jun17 vs YE Jun09 32.7% 44.4% 8.8%
Long distance transport Aircraft DOMESTIC DAYTRIP TRAVEL //isitors and Expenditure The Hunter Expenditure (\$ million)* Expend per visitor (\$) Main Purpose of Trip Holiday	YE Jun 2009 86.7 31.9 14.4 YE Jun 2009 5,016 \$510 \$102	YE Jun 2010 96.0 36.6 13.2 YE Jun 2010 5,982 \$536 \$90 YE Jun 2010	2011 101.0 34.7 19.7 YE Jun 2011 6,166 \$557 \$90 YE Jun 2011	YE Jun 2012 84.7 29.1 16.4 YE Jun 2012 6,198 \$615 \$99	YE Jun 2013 86.0 28.5 15.6 YE Jun 2013 5,401 \$520 \$96 Visitors (00 YE Jun 2013	YE Jun 2014 92.2 29.9 15.6 YE Jun 2014 5,738 \$645 \$112 0) YE Jun 2014	2015 103.3 31.7 20.0 YE Jun 2015 6,115 \$644 \$105 YE Jun 2015	2016 97.3 27.8 15.3 YE Jun 2016 6,582 \$707 \$107 YE Jun 2016	2017 122.7 38.5 20.1 YE Jun 2017 6,658 \$736 \$111	YE Jun17 vs. YE Jun16 26.0% 38.5% 31.1% % change YE Jun17 vs. YE Jun16 1.2% 4.1% 2.9% % change YE Jun17 vs. YE Jun16	% change YE Jun07 vs YE Jun09 41.5% 20.5% 39.4% % change YE Jun17 vs. YE Jun9 32.7% 44.4% 8.8%
Long distance transport Aircraft DOMESTIC DAYTRIP TRAVEL Visitors and Expenditure The Hunter Expenditure (\$ million)* Spend per visitor (\$) Main Purpose of Trip Holiday Visiting Friends & Relatives	YE Jun 2009 86.7 31.9 14.4 YE Jun 2009 5,016 \$510 \$102 YE Jun 2009 2,411	YE Jun 2010 96.0 36.6 13.2 YE Jun 2010 5,982 \$536 \$90 YE Jun 2010 2,600	2011 101.0 34.7 19.7 YE Jun 2011 6,166 \$557 \$90 YE Jun 2011 2,609	YE Jun 2012 84.7 29.1 16.4 YE Jun 2012 6,198 \$615 \$99 YE Jun 2012 2,373	YE Jun 2013 86.0 28.5 15.6 YE Jun 2013 5,401 \$520 \$96 Visitors (00 YE Jun 2013 2,289	YE Jun 2014 92.2 29.9 15.6 YE Jun 2014 5,738 \$645 \$112 0) YE Jun 2014 2,468	2015 103.3 31.7 20.0 YE Jun 2015 6,115 \$644 \$105 YE Jun 2015 3,029	2016 97.3 27.8 15.3 YE Jun 2016 6,582 \$707 \$107 YE Jun 2016 2,980	2017 122.7 38.5 20.1 YE Jun 2017 6,658 \$736 \$111 YE Jun 2017 3,098	YE Jun17 vs. YE Jun16 26.0% 38.5% 31.1% % change YE Jun17 vs. YE Jun16 1.2% 4.1% 2.9% % change YE Jun17 vs. YE Jun16 4.0%	% change YE Jun09 41.5% 20.5% 39.4% % change YE Jun17 vs. YE Jun09 32.7% 44.4% 8.8% % change YE Jun17 vs. YE Jun09 28.5%
Long distance transport Aircraft	YE Jun 2009 86.7 31.9 14.4 YE Jun 2009 5,016 \$510 \$102 YE Jun 2009 2,411 1,563	YE Jun 2010 96.0 36.6 13.2 YE Jun 2010 5,982 \$536 \$90 YE Jun 2010 2,600 2,075	2011 101.0 34.7 19.7 YE Jun 2011 6,166 \$557 \$90 YE Jun 2011 2,609 1,948	YE Jun 2012 84.7 29.1 16.4 YE Jun 2012 6,198 \$615 \$99 YE Jun 2012 2,373 1,996	YE Jun 2013 86.0 28.5 15.6 YE Jun 2013 5,401 \$520 \$96 VE Jun 2013 2,289 1,677	YE Jun 2014 92.2 29.9 15.6 YE Jun 2014 5,738 \$645 \$112 0) YE Jun 2014 2,468 1,903	2015 103.3 31.7 20.0 YE Jun 2015 6,115 \$644 \$105 YE Jun 2015 3,029 1,670	2016 97.3 27.8 15.3 YE Jun 2016 6,582 \$707 \$107 YE Jun 2016 2,980 1,829	2017 122.7 38.5 20.1 YE Jun 2017 6,658 \$736 \$111 YE Jun 2017 3,098 1,993	YE Jun17 vs. YE Jun16 26.0% 38.5% 31.1% % change YE Jun17 vs. YE Jun16 1.2% 4.1% 2.9% % change YE Jun17 vs. YE Jun16 4.0% 9.0%	% change YE Jun09 41.5% 20.5% 39.4% % change YE Jun17 vs. YE Jun09 32.7% 44.4% 8.8% % change YE Jun17 vs. YE Jun09 28.5% 27.5%



Source: National and International Visitor Surveys, TRA.

Oligin .				,	/isitors (00	10)				% change	0/ -1
	YE Jun	% change YE Jun17 vs. YE	% change YE Jun17 vs.								
	2009	2010	2011	2012	2013	2014	2015	2016	2017	Jun16	YE Jun09
Sydney	1,645	1,764	1,681	1,598	1,735	1,840	1,807	1,912	1,863	-2.6%	13.2%
Regional NSW	3,352	4,193	4,380	4,569	3,661	3,898	4,277	4,656	4,771	2.5%	42.4%
Total Intrastate	4,997	5,957	6,061	6,168	5,396	5,738	6,084	6,568	6,634	1.0%	32.8%
Total Interstate	n/p	n/p	n/p	n/p	n/p	-	n/p	n/p	n/p	-	_
Total	5,016	5,982	6,166	6,198	5,401	5,738	6,115	6,582	6,658	1.2%	32.7%
Age											
					/isitors (00				1	% change	% change
	YE Jun	YE Jun17 vs. YE	YE Jun17 vs.								
47.00	2009	2010	2011	2012	2013	2014	2015	2016	2017	Jun16	YE Jun09
15-29	1,210 839	1,383	1,175	1,110	n/p	957	1,281	1,422	1,069	-24.8%	-11.7%
30-39		1,045 836	1,139	1,116	n/p	1,085	1,148	970	1,075	10.8%	28.1%
40-49	847 870	1,172	1,080	1,104	969	951	1,135	1,145	1,321	15.4%	56.0%
50-59	749	910	1,148	1,178	1,199	1,058	1,156	1,216	1,146	-5.8%	31.7%
60-69 70+	749 500	634	1,013 612	1,074 615	1,015 699	1,040 647	970	1,226	1,063	-13.3%	42.0%
Total	5,016	5,982	6,166	6,198	5,401	5,738	425 6,115	603 6,582	983 6,658	63.0% 1.2%	96.4% 32.7%
	4,5	-,	5,1.00	3,133	0,101	3,. 33	0,0	0,002	1 0,000	1.270	32.170
Top 5 activities (sorted by the latest year)				,	/isitors (00	10)				% change	% change
	YE Jun	YE Jun17 vs. YE	YE Jun17 vs.								
	2009	2010	2011	2012	2013	2014	2015	2016	2017	Jun16	YE Jun09
Eat out / dine at a restaurant and/or cafe	1,977	2,539	2,450	2,516	2,361	2,796	2,712	3,236	3,185	-1.6%	61.1%
Visit friends & relatives	1,893	2,494	2,152	2,334	1,833	2,381	2,067	2,272	2,400	5.6%	26.8%
Go shopping for pleasure	1,007	1,219	1.001	1,190	994	1,060	1,035	1,158	1,242	7.3%	23.3%
Sightseeing/looking around	713	919	820	788	809	1,008	941	962	878	-8.7%	23.2%
Go to the beach	534	573	561	584	550	722	649	908	645	-28.9%	20.9%
Top 3 types of Transport used (sorted by the	ie latest vea	ır)									
Top o types of manapert acca (contact by the	.o iatoot you	,		١	isitors (00	0)				% change	% change
	YE Jun	YE Jun17 vs. YE	YE Jun17 vs.								
Private vehicle or company car	2009 4,646	2010 5,554	2011 5,775	2012 5.884	2013 5,024	2014 5,465	2015 5,830	2016 6,300	2017 6,349	Jun16 0.8%	YE Jun09 36.6%
n/p	.,	-		-	-,	-,	-	-	1 0,0,0	-	-
n/p	_					**	-	-	i -	-	-
пир	-	-	-	-	-	-	-	-		-	-

n/p = not publishable

Origin

The Hunter includes: Barrington Tops, Hunter Valley, Lake Macquarie, Newcastle and Singleton.

^{*}The expenditure estimates are derived based on information from Tourism Research Australia's modelled visitor expenditure in Australia's tourism regions.

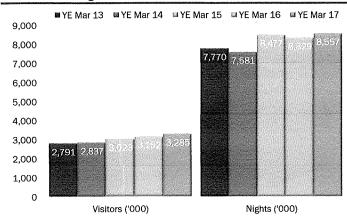
[^]Includes: Medical reasons, to renew visa & to explore possibility of immigration.



Domestic Overnight Travel¹

ources: (1) National Visitor Survey (NVS) & (2) International Visitor Survey (IVS), YE Mar 17, Tourism Research Australia (TRA) - unless otherwis

Visitors and nights



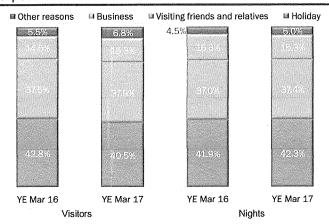
The Hunter received nearly 3.3 million domestic overnight visitors - up by 4.2% on YE Mar 16. Visitors spent nearly 8.6 million nights in the region – up by 2.7% on YE Mar 16.

Note: The number of domestic overnight trips to regional New South Wales increased by 2.3 percent on last year and by 15.7 percent* compared to four years ago.

Market share

The region received 15.8% of visitors and 12.1% of nights in regional NSW. Compared to YE Mar 16, the share of visitors was up by 0.3% pts and the share of nights was down by 0.2% pts.

Purpose of visit to The Hunter



'Holiday' (40.5%) was the largest purpose of visit for visitors to the region, followed by 'visiting friends and relatives (VFR)' (37.9%) and 'business' (15.3%). Compared to YE Mar 16, visitors who travelled for 'holiday' declined by 1.5% while 'VFR' grew by 5.3% and 'business' increased by 10.1%.

'Holiday' (42.3%) was the largest purpose in terms of nights in the region, followed by 'VFR' (37.4%) and 'business' (15.3%). Compared to YE Mar 16, nights spent for 'holiday' grew by 3.6% and 'VFR' increased by 3.6% while 'business' declined by 3.9%.

Accommodation in The Hunter

'Friends or relatives property' (40.6%) was the most popular accommodation used for nights in the region. 'Standard hotel or motor inn, below 4 star' (11.8%) was the 2nd most popular accommodation used, followed by 'luxury hotel or resort, 4 or 5 star' (10.4%).

Origin

	Share o	f visitors	Share o	of nights
Origin	YE Mar 16	YE Mar 17	YE Mar 16	YE Mar 17
Regional NSW	39.9%	38.5%	38.6%	35.6%
Sydney	43.7%	45.6%	40.3%	39.6%
Total intrastate	83.5%	84.1%	78.9%	75.2%
Queensland	7.0%	7.3%	10.0%	10.6%
Victoria	4.6%	5.1%	5.6%	8.4%
South Australia	0.5%	1.4%	0.6%	2.5%
Other interstate	4.3%	2.1%	4.8%	3.4%
Total interstate	16.5%	15.9%	21,1%	24.8%

Sydney (45.6%) was the largest source of visitors to the region, followed by regional NSW (38.5%) and Queensland (7.3%). Compared to YE Mar 16, the Sydney source market grew by 8.8% and regional NSW increased by 0.7%. Over the same period, Queensland grew by 8.6% and Victoria increased by 15.7% while South Australia grew by 182%*.

Sydney (39.6%) was the largest source market in terms of nights in the region, followed by regional NSW (35.6%) and Queensland (10.6%). Compared to YE Mar 16, nights spent by visitors from Sydney grew by 0.9% while nights from regional NSW declined by 5.4%. Over the same period, nights by Queenslanders grew by 8.6% and Victorian nights increased by 54.9%* while nights by South Australians grew by 305%*.

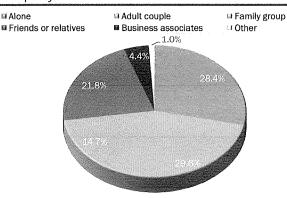
Top activities in The Hunter

'Eat out, dine at a restaurant or cafe' (60.3%) was the most popular activity undertaken by visitors to the region. 'Visit friends and relatives' (45.3%) was the 2nd most popular, followed by 'sightseeing or looking around' (23.9%).

Age groups

'15 to 29 years' (22.4%) was the largest age group of visitors to the region, followed by '50 to 59 years' (18.8%) and '30 to 39 years' (17.9%).

Travel party



Visitors

'Adult couple' (29.6%) was the most common travel party amongst visitors to the region, followed by 'alone' (28.4%) and 'friends or relatives' (21.8%).

Expenditure (incl airfares and transport costs)³

Domestic overnight visitors spent over \$1.4 billion in the region down by 7.1% on YE Mar 16. On average, they spent \$165 per night - down by 9.6% on YE Mar 16.

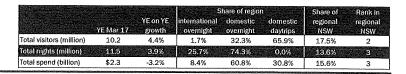
(3) Source: TRA's expenditure allocation method applied to NVS data, YE Mar 17.

Travel to The Hunter

Year ended March 2017

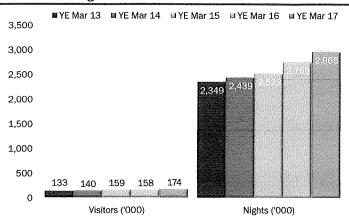
For the period of April 2016 to March 2017

Sources: (1) NVS & (2) IVS, YE Mar 17, TRA - unless otherwise specified.



International Overnight Travel²

Visitors and nights



The Hunter received 174,200 international overnight visitors - up by 10.3%* on YE Mar 16. Visitors spent nearly 3.0 million nights in the region - up by 7.6% on YE Mar 16.

Note: The number of overnight trips to regional New South Wales by international visitors increased by 9.6 percent* on last year and by 34.3 percent* compared to four years ago.

Market share

The region received 22.3% of visitors and 20.9% of nights in regional NSW. Compared to YE Mar 16, the share of visitors was up by 0.1% pt and the share of nights was up by 0.8% pts.

Purpose of visit to The Hunter

'Holiday' (59.5%) was the largest purpose of visit for visitors to the region, followed by 'visiting friends and relatives (VFR)' (27.5%) and 'business' (7.0%). Compared to YE Mar 16, visitors who travelled for 'holiday' grew by 18.3%* and 'VFR' increased by 9.5% while 'business' declined by 3.2%.

Origin - share of visitors to The Hunter

		Share of	internationa	ol visitors to The Hunter		
Rank	Individual market	YE Mar 16	YE Mar 17	Origin region	YE Mar 16	YE Mar 17
1	United Kingdom	21.4%	15.6%	Europe	45.5%	41.6%
2	USA	11.3%	11.6%	North America	14.6%	16.1%
3	New Zealand	11.3%	9.1%	Asia	23.2%	28.3%
4	Germany	7.6%	8.5%	New Zealand & Oceania	13.3%	10.3%
5	Mainland China	5.5%	7.3%	Other Countries	3.4%	3.7%

The United Kingdom (15.6%) was the region's largest individual source market of visitors, followed by the USA (11.6%) and New Zealand (9.1%).

Accommodation in The Hunter

'Friends or relatives property' (37.1%) was the most popular form of accommodation used for nights in the region, followed by 'rented house, apartment, flat or unit' (32.0%).

Age groups

'15 to 29 years' (37.6%) was the largest age group of visitors to the region, followed by '30 to 39 years' (17.6%) and '60 to 69 years' (16.7%).

Expenditure (incl 30% prepaid package expenditure)4

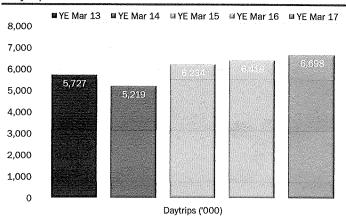
International overnight visitors spent \$195 million in the region

- up by 3.0% on YE Mar 16. On average, they spent \$66 per night
- down by 4.3% on YE Mar 16.

(4) Source: TRA's expenditure allocation method applied to IVS data, YE Mar 17.

Domestic Daytrip Travel¹

Daytrips



The Hunter received almost 6.7 million domestic daytrip visitors – up 4.4% on YE Mar 16.

Note: The number of domestic daytrips to regional New South Wales increased by 2.3 percent on last year and by 8.4 percent* compared to four years ago.

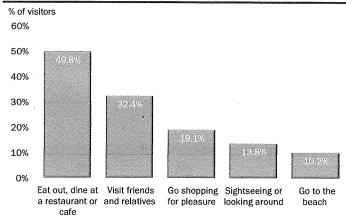
Market share

The region received 18.4% of daytrips to regional NSW. Compared to YE Mar 16, the share was up by 0.4% pts.

Main purpose of trip

'Holiday' (46.4%) was the largest purpose of trip for visitors to the region, followed by 'visiting friends and relatives (VFR)' (28.6%) and 'business' (11.6%). Compared to YE Mar 16, visitors who travelled for 'holiday' grew by 8.6% and 'VFR' increased by 2.9% while 'business' declined by 4.4%.

Top activities in The Hunter



'Eat out, dine at a restaurant or cafe' (49.8%) was the most popular activity undertaken by visitors to the region.

Expenditure³

Domestic daytrip visitors spent \$713 million in the region - up by 3.8% on YE Mar 16. On average, they spent \$107 per trip - down by 0.6% on YE Mar 16.

(3) Source: TRA's expenditure allocation method applied to NVS data, YE Mar 17.

Further information

Please see <u>www.destinationnsw.com.au</u> for profiles on travel to the other regions in NSW and information on international and domestic travel to the State.

Please note: The information in this report is sourced from sample surveys, hence the results are subject to sampling variability.

Hunter Tourism Satellite Account

2015-16

In 2015-16, the tourism industry contributed an estimated \$1.8 billion to the Hunter regional economy (4.5% of Hunter's gross regional product) and directly employed approximately 12,200 people (3.8% of Hunter's regional employment).

Tourism Satellite Accounts (TSA) evaluate tourism industry activity and performance within a national accounting framework. The regional TSA measures both the direct and indirect impacts of tourism on the economy and includes metrics such as Gross Value Added (GVA), Gross Regional Product (GRP) and employment. It also provides information about tourism consumption, output, taxation and the composition of the tourism industry and its interaction with other industries.

This Hunter regional profile measures the economic contribution of tourism to the region both in absolute level terms and as a contribution to the regional economy. These measures are directly comparable to State, National, and indeed, international Tourism Satellite Accounts.

Key aggregates

In 2015-16, the tourism activity in the Hunter (Table 1.1) generated:

Tourism output

• \$1.7 billion and \$1.8 billion in direct and indirect tourism output, and \$3.5 billion in total tourism output.

Gross Value Added (GVA)

• \$890 million and \$767 million in direct and indirect tourism GVA, and \$1.7 billion in total tourism GVA.

Gross Regional Product (GRP)

 \$967 million and \$880 million in direct and indirect tourism GRP, and \$1.8 billion in total tourism GRP; and

Employment

 12,200 jobs for people employed directly by the tourism industry, 5,300 indirect jobs and a total employment impact of 17,500 people.

Table 1.1: Key tourism aggregates, Hunter, 2015-16 (\$ million)

Visitor segment	Consumption	Output	GVA	GRP	Employed ('000)
Day-trippers	827	331	174	178	
Intrastate	1,686	706	368	405	
Interstate	323	284	153	180	
International	230	333	196	204	
Direct	3,066	1,654	890	967	12.2
Indirect*		1,840	767	880	5.3
Total impact		3,494	1,657	1,847	17.5
Total Hunter economy			38,181	41,320	319.7

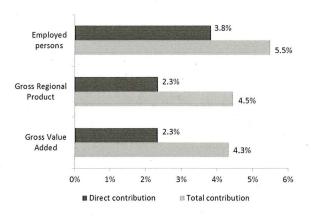
Source: Deloitte Access Economics' Regional TSA model.

Economic importance of tourism to the Hunter

The ratio of Hunter's direct tourism contribution to Hunter's total regional economy provides a point of reference snapshot for the importance of tourism to the region. In 2015-16, it is estimated that tourism directly represented 2.3% (Chart 1.1) of the total Hunter economy (in GRP terms), compared to 4.0% for regional New South Wales.

The Hunter region has a strong tourism sector however it is also supported by a strong mining sector, and solid tertiary industry operations. The Hunter region represents about 5.9% of the state-wide direct contribution of tourism to GRP.

Chart 1.1: Tourism's contribution to the Hunter economy, 2015-16



Source: Deloitte Access Economics' Regional TSA model.

^{*} Regional indirect contribution does not include regional contribution to the rest of Australia. Total indirect contribution in the State Tourism Satellite Account however includes contribution to the rest of Australia.

Consumption

In 2015-16, tourism consumption in Hunter was \$3.1 billion, or 8.0% of total tourism consumption in New South Wales. Hunter makes up a bigger share of consumption at the state level for day-trippers (12.6%) and intrastate overnight visitors (14.4%).

In the year to 2015-16, Hunter tourism consumption grew by 0.4%. Since 2006-07, tourism consumption in Hunter has increased by 39%, representing an average growth rate of 3.7% per annum.

Hunter's share of New South Wales tourism consumption has decreased over the last year, from 8.4% in 2014-15 to 8.0% in 2015-16.

At the industry level, the tourism products that contributed most to tourism consumption in Hunter in 2015-16 were: (1) \$568 million on takeaway and restaurant meals; (2) \$402 million on long distance passenger transportation; and (3) \$370 million on shopping (Table 1.2). Total consumption of these products was \$1.3 billion or 44% of all Hunter tourism consumption.

Table 1.2: Tourism consumption by product, Hunter, 2015-16

Tourism product	Consumption (\$ million)	Share of total (%)
Takeaway and restaurant meals	568	18.5
Long distance passenger transportation	402	13.1
Shopping (including gifts and souvenirs)	370	12.1
Fuel (petrol, diesel)	351	11.4
Accommodation services	287	9.4
All other	1,088	35.5
Total - tourism	3,066	100.0

Source: Deloitte Access Economics' Regional TSA model.

The majority (55%) of visitor consumption in Hunter was contributed by intrastate overnight visitors (\$1.7 billion). In relative terms, these visitors also spent the most per night, \$249 on average (Table 1.3).

Table 1.3: Tourism activity summary, Hunter, 2015-16

Visitor segment	Nights ('000)	Nights (%)	Consumption (\$ million)	Consumption (%)	\$ per night
Day-trippers	6,582*	37.4	827	27.0	126**
Intrastate	6,772	38.5	1,686	55.0	249
Interstate	1,575	8.9	323	10.5	205
International	2,674	15.2	230	7.5	86

Source: Tourism Research Australia Visitor Surveys and Deloitte Access Economics' Regional TSA model.

Gross Value Added

In 2015-16, direct tourism GVA in Hunter was \$890 million. In the year to 2015-16, Hunter direct GVA grew 3.2%. Since 2006-07, direct tourism GVA in Hunter has increased by 57%, representing an average rate of 5.1% per annum.

Hunter contributed 5.9% of the total New South Wales direct tourism GVA. Hunter's share of New South Wales direct tourism GVA has decreased over the last year, from 6.1% in 2014-15.

The tourism industries that generated the highest economic contribution to Hunter in 2015-16 (Table 1.4) were:

- Cafes, restaurants and takeaway food services with \$165 million in direct GVA and \$182 million in direct GRP;
- Other retail trade with \$144 million in direct GVA and \$149 million in direct GRP; and
- Accommodation with \$117 million in direct GVA and \$132 million in direct GRP.

Table 1.4: Direct tourism GVA and GRP by industry, Hunter, 2015-16

Tourism industry	Direct GVA (\$ million)	Share of total (%)	Direct GRP (\$ million)	GRP share (%)
Cafes, restaurants and takeaway food services	165	18.6	182	18.8
Other retail trade	144	16.2	149	15.5
Accommodation	117	13.2	132	13.6
Clubs, pubs, taverns and bars	82	9.2	87	9.0
Ownership of dwellings	79	8.9	86	8.9
All other	302	33.9	330	34.2
Total - tourism	890	100.0	967	100.0

Source: Deloitte Access Economics' Regional TSA model.

In 2015-16, Hunter direct tourism GVA accounted for 54% of total tourism GVA for the region, with total tourism GVA in Hunter being \$1.7 billion. Hunter made up 6.0% of the New South Wales total tourism GVA.

Gross Regional Product

In 2015-16, tourism's direct contribution to Hunter's GRP was \$967 million, equal to 2.3% of total regional GRP. In the year to 2015-16, direct tourism GRP in Hunter grew by 3.9%. Since 2006-07, direct tourism GRP in Hunter has increased by 55%, representing an average growth rate of 5.0% per annum.

Hunter's share of direct tourism GRP in New South Wales was 5.9% in 2015-16, decreasing from 6.1% in 2014-15.

^{*} Relates to visitor numbers for day-trippers.

^{**} Relates to \$ spend per day-trip visitor.

In 2015-16, direct contribution to GRP of \$967 million accounted for 52% of total tourism GRP in Hunter. The remaining \$880 million came from indirect supply industry contributions to tourism GRP in Hunter.

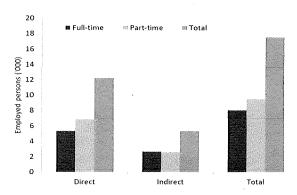
Tourism employment

TSAs define tourism employment as the number of tourism employed persons. In 2015-16 there were 12,200 persons (made up of 5,300 full-time and 6,900 part-time) directly employed in tourism in the Hunter (Chart 1.2).

In the year to 2015-16, direct tourism employment in Hunter decreased by 1.7%. Since 2006-07, direct tourism employment has grown by 8.6%, representing an average growth rate of 0.9% per annum.

Hunter's share of direct tourism employment was 7.5% of the New South Wales direct tourism employment in 2015-16, decreasing from 7.6% in 2014-15.

Chart 1.2: Contribution of tourism to employment, Hunter, 2015-16



Source: Deloitte Access Economics' Regional TSA model.

The tourism related industries that contributed most to regional tourism employment in Hunter in 2015-16 (Table 1.5) were:

- Cafes, restaurants and takeaway food services (1,310 full time and 3,010 part time employed persons);
- Retail trade (1,150 full time and 1,490 part time employed persons); and
- Accommodation (610 full time and 690 part time employed persons).

Table 1.5: Direct tourism employed persons, Hunter, 2015-16

Tourism industry	Jobs	Share (%)
Cafes, restaurants and takeaway food services	4,320	35.4
Retail trade	2,630	21.6
Accommodation	1,300	10.7
Clubs, pubs, taverns and bars	850	7.0
Education and training	660	5.4
Travel agency and tour operator services	660	5.4
All other industries	500	4.1
Other sports and recreation services	480	3.9
Road transport and transport equipment rental	410	3.4
Air, water and other transport	150	1.2
Rail transport	130	1.1
Cultural services	120	1.0
Casinos and other gambling services	10	0.1
Total	12,200	100.0

Source: Deloitte Access Economics' Regional TSA model.

In 2015-16, tourism's direct contribution to Hunter's employment, 12,200 jobs, accounted for 70% of total tourism employment in Hunter, and 1 in 26 jobs in the Hunter economy (Table 1.6).

The remaining 5,300 jobs represented tourism's indirect contribution to employment, 1 in 60 jobs in the Hunter economy.

Table 1.6: Tourism employment and job ratio, Hunter, 2015-

Job type	Jobs ('000)	Share (%)	Job ratio
Direct	12.2	69.7	1 in 26 jobs
ndirect	5.3	30.3	1 in 60 jobs
Total	17.5	100.0	1 in 18 jobs

Source: Deloitte Access Economics' Regional TSA model.

Methodology

Destination New South Wales has worked with Deloitte Access Economics to produce consistent and comparable regional Tourism Satellite Account (TSA) estimates of the value of tourism to New South Wales's regions.

Tourism Satellite Accounts are used to estimate the contribution of tourism to a region by combining the contributions of the various goods and services that make up the industry. The regional, state and national estimates are based on an internationally recognised and standardised framework (although regional TSA methodology has been extended to determine the indirect impact of cross region trade flows).

There are a number of steps required to calculate the tourism industry's contribution to the Hunter economy. To start, a regional tourism consumption bundle is derived from TRA visitor survey data and adjusted to remove any price effects that are not directly attributed to the seller of the good or service (e.g. taxes, transport margins, pre-manufactured inputs etc.). The direct and indirect contributions of tourism are estimated by using regional input-output multiplier tables, derived from ABS data.

For consistency and assurance, the regional results are calibrated against the reported 2015-16 state TSA data.

Tourism Standard Reporting

For consistency in reporting, when referring to the overall size or contribution of the tourism industry in a region, the appropriate measure is GRP. GVA should be used when comparing the tourism industry against another industry within the same region.

Glossary

Direct contribution of tourism: The contribution generated by transactions between the visitor and producer for a good or service that involves a direct physical or economic relationship.

Indirect contribution of tourism: The subsequent flow-on effects created by the requirement for inputs from those industries supplying goods and services to visitors. For example, in the case of the hotel industry this might include the fresh produce supplied to a hotel and the electricity used.

Input-output table: An input-output table is a means of presenting a detailed analysis of the process of production and the associated use of goods and services and income generated. National input-output tables are produced annually by the Australian Bureau of Statistics.

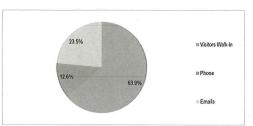
Tourism gross regional product: Tourism GRP is tourism GVA plus net taxes on products that are attributable to the tourism industry. As such direct tourism GRP will generally have a higher value than direct tourism GVA. Direct tourism GRP is a satellite account construct to enable a direct comparison with the most widely recognised national accounting aggregate, gross domestic (or regional) product.

Tourism gross value added: Considered the most accurate measure of the contribution of the industry to the economy. It includes the total labour income and capital revenue received by the industry and the net taxes that government received from the production. This measure is directly comparable with the value added of 'conventional' industries such as mining and manufacturing and can also be used for comparisons across countries.

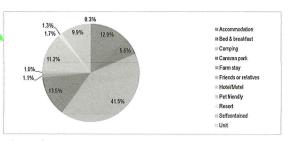
Tourism output: The total value of goods and services produced in Australia to satisfy visitor consumption. It is measured in basic prices, so it excludes net taxes on tourism products.

Walkin enquiry stats Financial year stats 2014 - 2015 July 01st 2014 to June 30th 2015 Visitor Enquiries

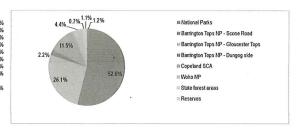
Visitors Walk-in		15984	63.9%
Phone		3145	12.6%
Emails		5871	23.5%
	<u>Total</u>	25000	100.0%
Data for 363 days			
Daily average visitors		44.03	
Daily average phone calls		8.66	
Daily average emails		17.63	
Total enquiries for year		25000.00	
Daily enquiries average for month		63.87	



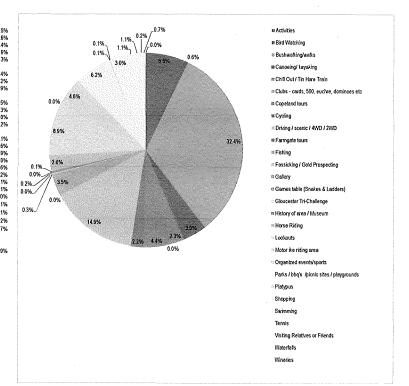
Accommodation		250	12 9%	
Bed & breakfast		108	5.6%	
Camping		802	41.5%	į
Caravan park		260	13.5%	
Farm stay		22	1.1%	
Friends or relatives		20	1.0%	
Hotel/Motel		217	11.2%	
Pet friendly		32	1.7%	
Resort		25	1.3%	
Selfcontained		192	9.9%	
Unit		5	0.3%	
	Total	1933	100.0%	

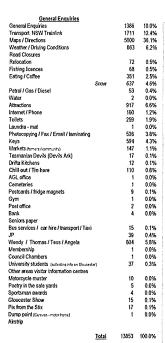


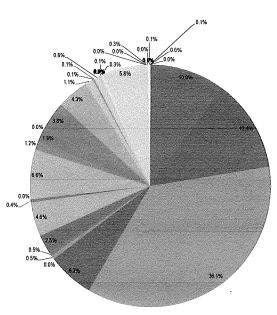
National Parks			
National Parks		59	1.29
Barrington Tops NP - Scone Road		2584	52.89
Barrington Tops NP - Gloucester Tops		1278	26.19
Barrington Tops NP - Dungog side		107	2.29
Copeland SCA		564	11.59
Woko NP		214	4.49
State forest areas		34	0.79
Reserves		55	1.19
	<u>Total</u>	4895	100.09



Activities			
Activities		300	6.5
Bird Watching		29	0.6
Bustreal/ing/ealks		1493	32.4
Canceing/ keyaking		180	3.9
Chill Out / Tin Hare Train		106	2.3
Clubs - cards, 500, euchre, dominoes etc			
Copeland tours		204	4.4
Cycling		101	2.2
Driving / scenic / 4WD / 2WD		685	14.9
Farmgate tours		1	
Fishing		161	3.5
Fossicking / Gold Prospecting		12	0.3
Gallery		2	0.0
Games table (Snakes & Ladders)		9	0.2
Gloucester Tri-Challenge			
History of area / Museum		6	0.1
Horse Riding		121	2.6
Lookouts		409	8.9
Motor ike riding area		2	0.0
Organized events/sports		213	4.6
Parks / bbq's /picnic sites / playgrounds		284	6.2
Platypus		4	0.1
Shopping		4	0.1
Swimming		136	3.0
Tennis		50	1.5
Visiting Relatives or Friends		49	1.1
Waterfalls		10	0.2
Wineries		32	0.7
FERRITE		V.	0.1
:	Total	4603	99.9









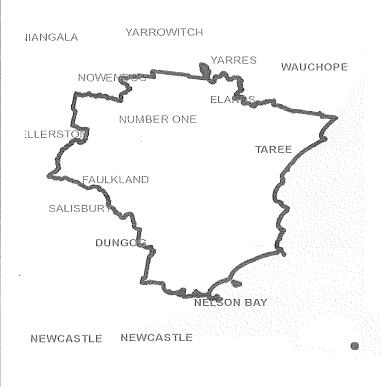




LOCAL GOVERNMENT AREA PROFILES, 2016

MID-COAST (A), NEW SOUTH WALES

AREA POPULATION⁴: 91,648



OURISM BUSINESSES	TOTAL
Non-employing	340
1 to 4 employees	312
5 to 19 employees	199
20 or more employees	42
Total	897

TOP INTERNATIONAL MARKETS

COUNTRY OF RESIDENCE	VISITORS ('900)	NGHTS ('000)
United Kingdom	5	34
United States of America	3	15
New Zealand	2	27

KEY TOURISM METRICS FOR MID-COAST (A)

	INTERNATIONAL	DOMESTIC OVERNIGHT		TOTAL
Visitors ('000)	21	1,013	933	1,966
Nights ('000)	165	3,414	-	3,579
Average stay (nights)	8	3		3
Spend (\$m)	. 7	409	89	504 🝝
Average spend per trip (\$)	319	404	95	256
Average spend per night (\$)	41	120		116
Average spend (commercial accommodation) per night (\$)	57	. 153		150

Reason (visitors '000) Holiday		15		595		469		1,078
Visiting friends or relatives		5	-	297		269		57
		angenerate and annual angular annual and a second a second and a second a second and a second a second and a second and a second and a		73				
Business	and a second of the second	np			entropy or process and the second process of the second process of the second process of the second process of	np		n
Other		np		29		117	and a community of the	r
Travel party type (visitors '000)								
Unaccompanied		11		157	eld set eine Eunid wie verschen eine eine eine eine eine eine eine e			16
Couple	and the second section of the sectio	6		322				32
Family group	And the state of t	np		260				ı
Friends/relatives travelling together		2		232				2:
Accommodation (nights '000)	gangan yang magani yana magani kapkan ke di magani kabanda di Pandi	and the second s	ang makamananang gagamang kang kang ana yanan gaman					
Hotel or similar		12		395			e militare ese e des lim en ese servicement	40
Home of friend or relative		93		992			t, e.g., grt, energy en en gymen en	1,0
				Andrew Programmer Workship with the description of the section of	engeneral entertainment of the Cold Cold Cold			81
Commercial cambing/caravan park		8		800		-		0,
Commercial camping/caravan park Backbacker								
Backpacker Other		np 50	TRALI	np 1,224				
Backpacker Other EY TOURISM METRICS F Visitors ('000)		np 50	The Second Secon	np 1,224	1	- - - 89,583	2	1,2
Backpacker Other EY TOURISM METRICS F Visitors ('000) Percentage change	11	np 50 AL AUS' 7,625		np 1,224 A, 2016^ 90,742			4	1,2 ⁻ 287,9
Backpacker Other EY TOURISM WETRICS F Visitors ('000) Percentage change	11	np 50 AL AUS* 7,625		np 1,224 A, 2016^ 90,742			4	1,2°
Backpacker Other EY TOURISM METRICS F Visitors ('000) Percentage change Nights ('000) Percentage change	11 2	np 50 AL AUS 7,625 11 252,969	4	np 1,224 A, 2016^ 90,742 4 334,798			4 5	1,2 ⁻ 287,9
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Backpacker Other EY TOURISM METRICS F Visitors ('000) Percentage change Nights ('000) Percentage change Average stay (nights) Percentage change	11 2 2	np 50 AL AUS 7,625 11 252,969 2 33	5	np 1,224 A, 2016 ^ 90,742 4 334,798 5 4		4 19,763	4 5 4	1,2
Backpacker Other EY TOURISM METRICS F Visitors ('000) Percentage change Nights ('000) Percentage change Average stay (nights) Percentage change	11 2 2	np 50 AL AUS 7,625 11 252,969 2 33 -8	5	np 1,224 A, 2016^ 90,742 4 334,798 5 4 2	4	4	4 5 4	1,2
Backpacker Other EY TOURISM METRICS F Visitors ('000) Percentage change Nights ('000) Percentage change Average stay (nights) Percentage change Spend (\$m)	11 2 2 -8	np 50 AL AUS 7,625 11 252,969 2 33 -8 39,085 7	5 2 6	np 1,224 A, 2016^ 90,742 4 334,798 5 4 2 60,981 6	7	4 - - - 19,763 7	4 5 4	1,2 287,9 119,8
Backpacker Other EY TOURISM METRICS F Visitors ('000) Percentage change Nights ('000) Percentage change Average stay (nights) Percentage change Spend (\$m) Percentage change EY TOURISM METRICS F Visitors ('000)	11 2 2 -8	np 50 AL AUS 7,625 11 252,969 2 33 -8 39,085 7	4 5 2 6	np 1,224 A, 2016^ 90,742 4 334,798 5 4 2 60,981 6 ES, 2016 29,188	7	4 - - - 19,763 7 57,571	4 6 6	1,2 287,9 687,7 119,8
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Backpacker Other LEY TOURISM METRICS F Visitors ('000) Percentage change Nights ('000) Percentage change Average stay (nights) Percentage change Spend (\$m) Percentage change KEY TOURISM METRICS F Visitors ('000)	11 2 2 -8	np 50 7,625 11 252,969 2 33 -8 39,085 7 7 5007 3,872 13	4 5 2 6	np 1,224 A, 2016 A 90,742 4 334,798 5 4 2 60,981 6 ES, 2016 29,188 5	7	4 - - - 19,763 7 57,571	4 5 4 0 1 6	1,27 1,27 1,27 1,27 1,27 1,27 1,27 1,27

^{*} Data is based on a four year average from 2013 to 2016.

Percentage change

13

13

6

Regional Population Growth - cat - no. 3218.0, ABS Counts of Australian Businesses - cat - no. 3165.0, ARS International Visitor Survey, Tourism Research Australia National Visitor Survey, Tourism Research Australia



8

no' = the estimate is unreliable and carryot be published in a not available.

[.] 1 Data for 2016

Note: Data may not match totals due to rounding. For the purposes of confidentiality. Tourism Businesses data has been perturbed, therefore data may not match totals. Sources:

GLOUCESTER Local Government Area Tourist Accommodation Profile



This profile provides a summary of published data and information on tourist accommodation in this Local Government Area (LGA).

SUMMARY OF HOTELS/MOTELS/SERVICED APARTI	MENTS WITH 15 OR MO	RE ROOMS	
-	Gloucester	Hunter (TR)*	New South Wales
Number of establishments	2	99	1,398
(at September 30, 2011)			
Number of rooms (at September 30, 2011)	n/a	4,354	70,459
Room occupancy rate (average over 12 months ending Sept 30, 2011)	n/a	59.1%	65.9%
Room rate (average cost of rooms occupied) (average over 12 months ending September 30, 2011)	n/a	\$149	\$161

SUMMARY OF CARAVAN PARKS	Gloucester	Hunter (TR)*	New South Wales
Number of establishments (at June 30 2010)	2 .	24	501
Number of on-site vans (at June 30 2010)	n/a	316	7,717
Number of cabins/flats/units/villas (at June 30 2010)	n/a	801	13,228
Total capacity (including other sites) (at June 30 2010)	n/a	3,079	74,868
Site occupancy rate (average over 12 months ending June 2010)	n/a	69.4%	59.3%

SUMMARY OF RENTED HOLIDAY HOMES/UNITS	Gloucester	Hunter (TR)*	New South Wales
Number (at June 30 2010)	n/a	n/a	9,118
Unit occupancy rate (average over 12 months ending June 2010)	n/a	n/a	34.9%

SUMMARY OF VISITOR HOSTELS	Gloucester	Hunter (TR)*	New South Wales
Number of establishments (at June 30 2010)	n/a	4	94
Bed Occupancy rate (average over 12 months ending June 2010)	n/a	48.2%	57.5%

Further information on the number and type of visitors is available on a separate product (see www.destinationnsw.com.au/LocalAreaProfiles)

Source: Australian Bureau of Statistics, Survey of Tourist Accommodation

Notes: Most recent available data is used in this summary as noted for each item above.

ABS ceased collecting information on hotels with less than 15 rooms, caravan parks, holiday homes/units and visitor hostels in June 2010 but it is expected that a private company, STR Global will commence collecting equivalent data for hotels with less than 15 rooms, caravan parks and visitor hostels in 2012, to be published through Tourism Research Australia.

The mapped location of the LGA (as well as data for previous years on accommodation establishments) is available in the "LGA Profile" from the ABS (See: http://www.ausstats.abs.gov.au/ausstats/nrpmaps.nsf/NEW+GmapPages/national+regional+profile?opendocument and click on "Local Government Area", "NSW Get Data" and the "+" sign for a clickable list of all LGAs in NSW).

^{*} TR = Tourism Region.