# Travel to the Murray Region

Year ended June 2020 Quarterly Tracking of Selected Measures

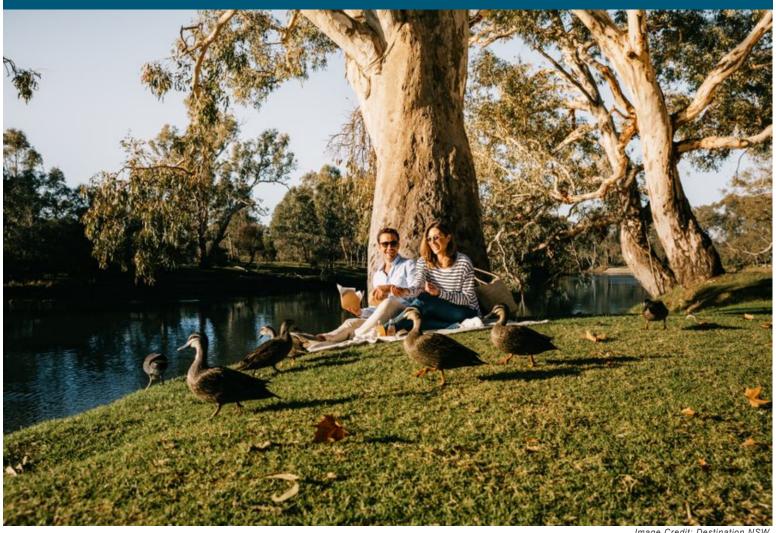


Image Credit: Destination NSV



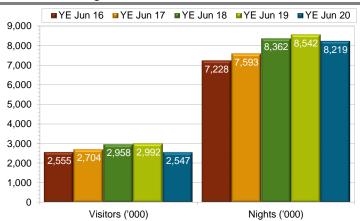
### Travel to the Murray region

For the period July 2019 to June 2020



### **Domestic Overnight Travel**(1)

#### Visitors and nights

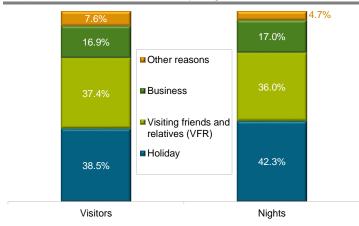


The Murray region received over 2.5 million domestic overnight visitors - down by 14.9% on YE Jun 19. Visitors spent over 8.2 million nights in the region - down by 3.8% on YE Jun 19.

#### Market share

The region received 7.1% of both visitors and nights in the combined area of regional Victoria and regional NSW. Compared to YE Jun 19, the share of visitors was up by 0.3% pts and the share of nights was up by 0.8% pts.

#### Purpose of visit to the Murray region



'Holiday' (38.5%) was the largest purpose for **visitors** to the region, followed by 'visiting friends and relatives (VFR)' (37.4%) and 'business' (16.9%). Compared to YE Jun 19, 'VFR' increased by 3.4% pts while 'holiday' decreased by 5.2% pts.

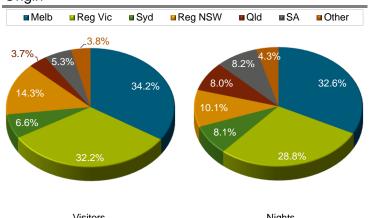
'Holiday' (42.3%) was the largest purpose in terms of **nights** in the region, followed by 'VFR' (36.0%) and 'business' (17.0%). Compared to YE Jun 19, 'VFR' increased by 2.8% pts while 'holiday' decreased by 5.2% pts.

#### Accommodation

'Friends or relatives property' (36.3%) was the most popular accommodation type used for **nights** in the region, followed by 'caravan park or commercial camping ground' (20.1%) and 'standard hotel or motor inn, below 4 star' (14.1%).

Compared to YE Jun 19, 'caravan park or commercial camping ground' increased by 4.8% pts while 'standard hotel or motor inn, below 4 star' decreased by 4.0% pts.

#### Origin



The region received 66.4% of visitors and 61.3% of nights from **Victoria**. Compared to YE Jun 19, Victorian visitors were down by 16.9% and nights were down by 11.7%.

**NSW** contributed 20.9% of visitors and 18.1% of nights in the region. Compared to YE Jun 19, NSW visitors were down by 11.9% and nights were down by 8.4%.

**South Australia** contributed 5.3% of visitors and 8.2% of nights in the region. Compared to YE Jun 19, visitors from South Australia were down by 17.5% and nights were up by 33.2%.

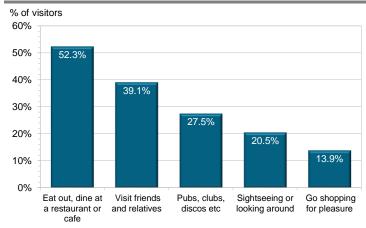
#### Length of stay

Visitors stayed, on average, 3.2 nights in the region – up by 0.3 nights on YE Jun 19.

#### Aae

'65 years and over' (23.2%) was the biggest age group of visitors to the region, followed by '55 to 64 years' (18.7%) and '45 to 54 years' (16.4%).

#### Activities



'Eat out, dine at a restaurant or cafe' (52.3%) was the most popular activity undertaken by visitors to the region, followed by 'visit friends and relatives' (39.1%) and 'pubs, clubs, discos etc' (27.5%).

#### Expenditure<sup>(2)</sup>

Domestic overnight visitors spent over \$1.2 billion in the region - an average of \$149 per night.

(2) Source: TRA's expenditure allocation method applied to NVS data for YE Jun 20.

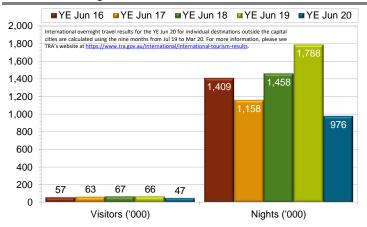
### Travel to the Murray region

For the period July 2019 to June 2020

### Murray REGIONAL (TOURISM

#### International Overnight Travel<sup>(3)</sup>

#### Visitors and nights



The Murray region received 46,900 international overnight visitors - down by 29.2% on YE Jun 19. Visitors spent 976,000 nights in the region - down by 45.4% on YE Jun 19.

#### Market share

The region received 5.1% of visitors and 5.8% of nights in the combined area of regional Victoria and regional NSW. Compared to YE Jun 19, the share of visitors was up by 0.2% pts and the share of nights was down by 1.6% pts.

#### Purpose of visit to the Murray region

'Holiday' (52.7%) was the largest purpose for **visitors** to the region, followed by 'visiting friends and relatives' (36.4%) and 'business' (5.7%).

#### Origin

	Market	Share	No.	Market	Share
1	United Kingdom	17.6%	13	Thailand	2.5%
2	New Zealand	12.6%	14	Singapore	1.6%
3	Germany	8.8%	15	Indonesia	1.5%
	Mainland China	6.6%			
5	France	4.3%	17	Hong Kong	1.4%
	Canada	4.1%			1.2%
7	Scandinavia	3.8%	19	Korea	0.9%
	Netherlands	3.6%		India	0.5%
9	Japan	3.5%			
		3.4%		Other Asia	5.7%
11	Italy	2.8%		Other Europe	3.9%
	Malaysia	2.7%		Other Countries	5.7%

The United Kingdom (17.6%) was the region's largest source of visitors, followed by New Zealand (12.6%) and Germany (8.8%).

#### Accommodation

'Rented house, apartment, flat or unit' (33.8%) was the most popular accommodation type used for **nights** in the region, followed by 'friends or relatives property' (26.1%).

#### Age

'25 to 34 years' (28.9%) was the biggest age group of visitors to the region, followed by '65 years and over' (17.4%) and '55 to 64 years' (15.3%).

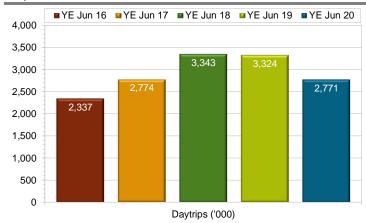
#### Expenditure<sup>(4)</sup>

International overnight visitors spent \$55 million in the region - an average of \$56 per night.

(4) Source: TRA's expenditure allocation method applied to IVS data for YE Jun 20.

#### **Domestic Daytrip Travel**(5)

#### Trips



The Murray region received nearly 2.8 million domestic daytrip visitors - down by 16.7% on YE Jun 19.

#### Market share

The region received 3.8% of daytrips to the combined area of regional Victoria and regional NSW. Compared to YE Jun 19, the share was down by 0.2% pts.

#### Main purpose of trip

'Holiday' (41.8%) was the largest purpose for visitors to the region, followed by 'visiting friends and relatives' (20.0%) and 'business' (17.9%).

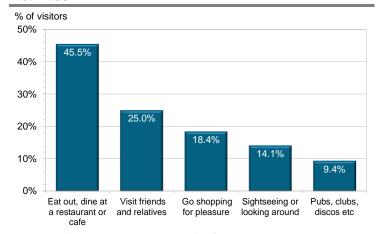
#### Age

'65 years and over' (23.5%) was the biggest age group of visitors to the region, followed by '25 to 34 years' (19.8%) and '55 to 64 years' (16.7%).

#### Gender

More visitors to the region were male (54.5%) than female (45.5%).

#### Activities



'Eat out, dine at a restaurant or cafe' (45.5%) was the most popular activity undertaken by visitors to the region.

#### Expenditure<sup>(6)</sup>

Domestic daytrip visitors spent \$432 million in the region - an average of \$156 per visitor.

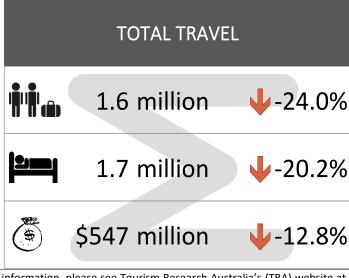
(6) Source: TRA's expenditure allocation method applied to NVS data for YE Jun 20.

Note: Percentage change figures provided in this report do not necessarily represent statistically significant change.



# TRAVEL RESULTS FOR ALBURY / WODONGA July 2019 to June 2020

and change on July 2018 to June 2019



International overnight travel results for the YE Jun 20 for Albury / Wodonga are calculated using the nine months from Jul 19 to Mar 20. For more information, please see Tourism Research Australia's (TRA) website at https://www.tra.gov.au/International/international-tourism-results.

International overnight travel			
iio	17.1 tho	usand 🔱	-29.6%
	np		np
#	np	70	np

	Domestic overnight travel		
iio	651 thousand -17.7%		
اسط	1.6 million <b>J</b> -13.7%		
#	\$310 million -15.7%		



Total travel is estimated using data from National Visitor Survey (NVS), International Visitor Survey (IVS) & TRA's expenditure allocation method applied to NVS and IVS data, YE Jun 20, TRA.

International overnight travel is sourced from the IVS & TRA's expenditure allocation method applied to IVS data, YE Jun 20, TRA. Domestic overnight travel is sourced from the NVS & TRA's expenditure allocation method applied to NVS data, YE Jun 20, TRA. Domestic daytrip travel is sourced from the NVS & TRA's expenditure allocation method applied to NVS data, YE Jun 20, TRA.



# TRAVEL RESULTS FOR SUN COUNTRY July 2019 to June 2020

and change on July 2018 to June 2019



International overnight travel results for the YE Jun 20 for Sun Country are calculated using the nine months from Jul 19 to Mar 20. For more information, please see Tourism Research Australia's (TRA) website at https://www.tra.gov.au/International/international-tourism-results.

Int	ernational overni	ght travel
iio	np	np
إعدا	np	np
\$	np	np

	Domestic overnight travel		
iiio	547 thousand	<b>↓</b> -15.2%	
	1.9 million	<del>)</del> 0.5%	
<b>\$</b>	\$243 million	-2.1%	



Total travel is estimated using data from National Visitor Survey (NVS), International Visitor Survey (IVS) & TRA's expenditure allocation method applied to NVS and IVS data, YE Jun 20, TRA.

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### TRAVEL RESULTS FOR ECHUCA / MOAMA July 2019 to June 2020

and change on July 2018 to June 2019

International overnight travel results for the YE Jun 20 for Echuca / Moama are calculated using the nine months from Jul 19 to Mar 20. For more information, please see Tourism Research Australia's (TRA) website at https://www.tra.gov.au/International/international-tourism-results.

International overnight travel			
iio	5.3 thousand <b>J</b> -59.0%		
اسط	np np		
#	np np		

	Domestic overnight travel		
iiio	638 thousand	-19.4%	
السار	2.1 million	<b>4</b> .7%	
#	\$318 million	-6.2%	



Total travel is estimated using data from National Visitor Survey (NVS), International Visitor Survey (IVS) & TRA's expenditure allocation method applied to NVS and IVS data, YE Jun 20, TRA.

International overnight travel is sourced from the IVS & TRA's expenditure allocation method applied to IVS data, YE Jun 20, TRA. Domestic overnight travel is sourced from the NVS & TRA's expenditure allocation method applied to NVS data, YE Jun 20, TRA. Domestic daytrip travel is sourced from the NVS & TRA's expenditure allocation method applied to NVS data, YE Jun 20, TRA.



# TRAVEL RESULTS FOR SWAN HILL REGION July 2019 to June 2020

and change on July 2018 to June 2019



International overnight travel results for the YE Jun 20 for Swan Hill region are calculated using the nine months from Jul 19 to Mar 20. For more information, please see Tourism Research Australia's (TRA) website at <a href="https://www.tra.gov.au/International/inter

International overnight travel			
iio	6.0 thousand 🤟 -9.9%		
	np np		
#	np np		

	Domestic overnight travel		
iia	326 thousand 🔱 -	13.8%	
	873 thousand 🖖-	19.2%	
#	\$109 million	7.6%	



Total travel is estimated using data from National Visitor Survey (NVS), International Visitor Survey (IVS) & TRA's expenditure allocation method applied to NVS and IVS data, YE Jun 20, TRA.

International overnight travel is sourced from the IVS & TRA's expenditure allocation method applied to IVS data, YE Jun 20, TRA. Domestic overnight travel is sourced from the NVS & TRA's expenditure allocation method applied to NVS data, YE Jun 20, TRA. Domestic daytrip travel is sourced from the NVS & TRA's expenditure allocation method applied to NVS data, YE Jun 20, TRA.



# TRAVEL RESULTS FOR MILDURA / WENTWORTH July 2019 to June 2020

and change on July 2018 to June 2019

International overnight travel results for the YE Jun 20 for Mildura / Wentworth are calculated using the nine months from Jul 19 to Mar 20. For more information, please see Tourism Research Australia's (TRA) website at https://www.tra.gov.au/International/international-tourism-results.

International overnight travel		
jja	, 17.1 thousand <b>↓</b> -12.0%	
اصح	409.8 thousand <b>J</b> -50.8%	
#	\$22 million <b>\</b> -33.3%	

	Domestic overnight travel			
iiio	490 thousand	-8.6%		
اعدا	1.8 million	15.0%		
#	\$243 million	-9.7%		



Total travel is estimated using data from National Visitor Survey (NVS), International Visitor Survey (IVS) & TRA's expenditure allocation method applied to NVS and IVS data, YE Jun 20, TRA.

International overnight travel is sourced from the IVS & TRA's expenditure allocation method applied to IVS data, YE Jun 20, TRA. Domestic overnight travel is sourced from the NVS & TRA's expenditure allocation method applied to NVS data, YE Jun 20, TRA. Domestic daytrip travel is sourced from the NVS & TRA's expenditure allocation method applied to NVS data, YE Jun 20, TRA.