Travel to the Murray Region

Year ended September 2020 Quarterly Tracking of Selected Measures

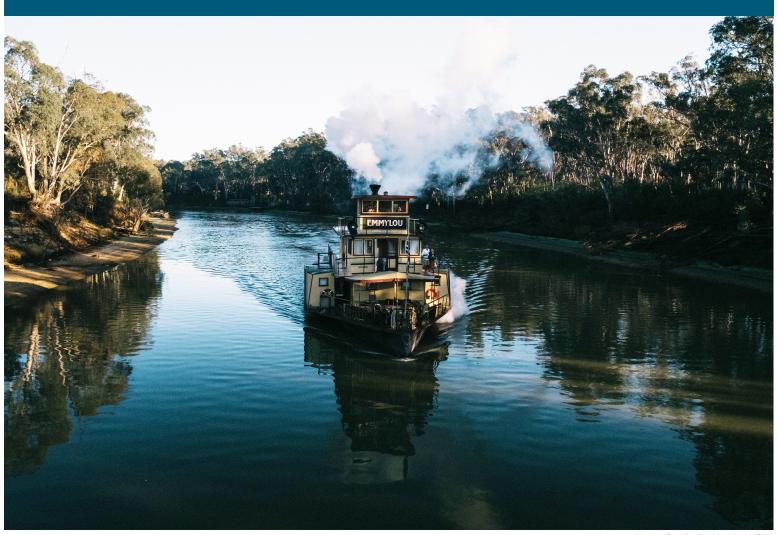


Image Credit: Destination NSW





TRAVEL RESULTS FOR THE MURRAY REGION October 2019 to September 2020

and change on October 2018 to September 2019

	TOTAL TRAVI	EL
	4.5 million	↓ -30.1%
إعطا	7.4 million	↓ -32.7%
#	\$1.4 billion	↓ -32.0%

International overnight travel results for the YE Sep 20 for the Murray region are calculated using the six months from Oct 19 to Mar 20. For more information, please see Tourism Research Australia's (TRA) website.

International overnight travel		
İİ	33.2 thousand 4 -49.6%	
إصا	533.4 thousand - 70.8%	
#	\$21 million J -77.6%	

	Domestic overnight travel		
iio	2.0 million -37.1%		
اسد	6.8 million		
(\$	\$996 million -28.6%		

Domestic daytrip travel		
iiio	2.5 million	↓ -23.0%
#	\$350 million	-32.9 %

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 Sep 20, TRA.

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



TRAVEL RESULTS FOR ALBURY / WODONGA October 2019 to September 2020

and change on October 2018 to September 2019

	TOTAL TRAV	EL.
iia	1.3 million	↓ -34.7%
است	1.6 million	↓ -28.6%
#	\$435 million	↓ -34.2%

International overnight travel results for the YE Sep 20 for Albury / Wodonga are calculated using the six months from Oct 19 to Mar 20. For more information, please see Tourism Research Australia's (TRA) website.

International overnight travel		
iia	12.3 thousand J -50.2%	
احدا	np np	
#	np np	

	Domestic overnight travel		
iio	512 thousand ↓ -37.7%		
إعطا	1.5 million		
(\$	\$269 million -30.0%		



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 Sep 20, TRA.

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



TRAVEL RESULTS FOR SUN COUNTRY October 2019 to September 2020

and change on October 2018 to September 2019

International overnight travel results for the YE Sep 20 for Sun Country are calculated using the six months from Oct 19 to Mar 20. For more information, please see Tourism Research Australia's (TRA) website.

International overnight travel			
iio	np	np	
اصحا	np	np	
#	np	np	

	Domestic overnight travel		
iiio	425 thousand -40.2%		
<u>ا</u>	1.6 million J -29.6%		
#	\$195 million -29.3%		



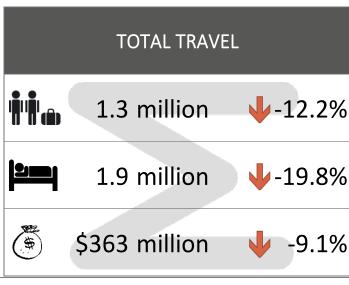
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TRAVEL RESULTS FOR ECHUCA / MOAMA October 2019 to September 2020

and change on October 2018 to September 2019



International overnight travel results for the YE Sep 20 for Echuca / Moama are calculated using the six months from Oct 19 to Mar 20. For more information, please see Tourism Research Australia's (TRA) website.

International overnight travel			
iio	np	np	
اصما	np	np	
#	np	np	

	Domestic overnight travel		
iio	515 thousand -34.3%		
احدا	1.8 million J -15.8%		
#	\$274 million -14.0%		

Domestic daytrip travel

760 thousand 14.8%

\$87 million 34.9%

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 Sep 20, TRA.

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TRAVEL RESULTS FOR SWAN HILL REGION October 2019 to September 2020

and change on October 2018 to September 2019

International overnight travel results for the YE Sep 20 for the Swan Hill region are calculated using the six months from Oct 19 to Mar 20. For more information, please see Tourism Research Australia's (TRA) website.

International overnight travel			
iio	np	np	
اصط	np	np	
#	np	np	

Domestic overnight travel	
iio	255 thousand -36.2%
اعدا	697 thousand -33.1%
*	\$85 million -26.2%



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 Sep 20, TRA.

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



TRAVEL RESULTS FOR MILDURA / WENTWORTH October 2019 to September 2020

and change on October 2018 to September 2019

International overnight travel results for the YE Sep 20 for Mildura / Wentworth are calculated using the six months from Oct 19 to Mar 20. For more information, please see Tourism Research Australia's (TRA) website.

International overnight travel		
iia	12.0 thousand	I ↓ -39.3%
إصا	np	np
#	\$10 million	↓ -71.9%

Domestic overnight travel		
iia	348 thousand -38.4%	
	1.2 million J -30.5%	
\$	\$173 million -42.5%	



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 Sep 20, TRA.

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