

Destination Great Lake Taupo Insights Bulletin – Jan '24

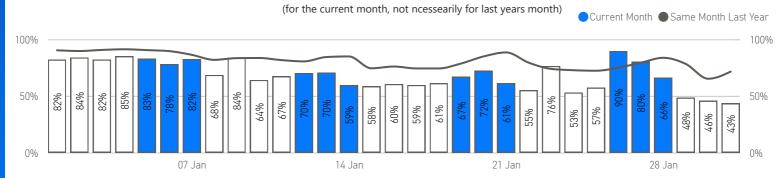
Occup	Occupancy		Guest Nights Commercial Accommodation			Border Travel	
Short-Term Rental	Commercial	Total	Domestic	International	International Arrivals	Domestic Departures	
68%	81%	188K	148K	41K	387K	220K	
	↑ 2%pt. vs. Jan '23	▲ 5% vs. Jan '23	▲ 6% vs. Jan '23	▲ 2% vs. Jan '23	▲ 25% vs. Jan '23	▲ 21% vs. Jan '23	
All NZ ↓ -8%pt.	All NZ ↑ 2%pt.	All NZ ▲ 4%	All NZ ▼ -2%	All NZ ▲ 20%	▼-15% vs. Jan '19	▼-4% vs. Jan '19	

%pt. - arithmetic difference between two percentages

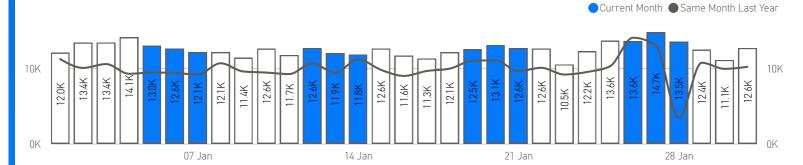
Please note: This report is in an interim format whilst we wait for the resolution of the outage of the Monthly Regional Tourism Estimates and Mobile Visitation Datasets. In the meantime accommodation data and tourism employment data are provided as the best available indicators of monthly regional tourism activity. Daily short-term rental occupancy is provided as the best available indicator of daily regional tourism activity. Border crossing data provides another mean of daily activity, however, at the national scale.

Daily Short-Term Rental Occupancy

Blue depicts Friday, Saturday, Sunday



Daily International Passport Arrivals to New Zealand





Taupo Region - Monthly Destination Performance Report Accommodation Data for January 2024

Accommodation data is split into commercial accommodation and short-term rental data by the nature of the two of them being slightly different. Commercial accommodation usually reports on quest nights - sum of daily guest nights - directly refers to the number of guests, short-term rental data reports on booked nights, the number of nights a short-term rental is booked, irrespective of the number of guests staying in it.

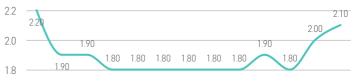
Month at a glance

Commercial Accommodation Short-Term Rental Accommodation 81% Occupancy by Accomodation Type 68% 🕹 - 13%pt ↑ 2%pt. Occupancy YoY YoY Occupancy Occupancy Total 81% 84% Motels & apartments (6-20) 188K Motels & apartments (>20) 88% ▲ 5% Lodges & boutique accommodation 61% YoY **Guest Nights** 85% Hotels Holiday parks & campgrounds 79% 85 70% Backpackers Active **1**% Establishments YoY

One-Year Term Trends

- Commercial Accommodation - Short-Term Rental Occupancy 100% 81% 76% 74% 710/ 50% Guest Nights in Commercial Accommodation 0.4M 0.19M 0.18M 0.13M 0.13M 0.12M 0.11M 0.2M 0.081 0.0M Jan Feh Mai '23 '23 '23 23 '23 23 '23 '24 23 '23 Domestic International — Total Previous Year

Average Stay Length in Commercial Accommodation



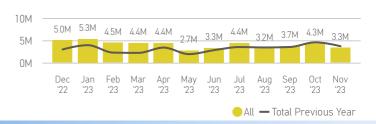
Occupancy by Accomodation Type

Occupancy

68%

All

Revenue (USD) in Short-Term Rentals

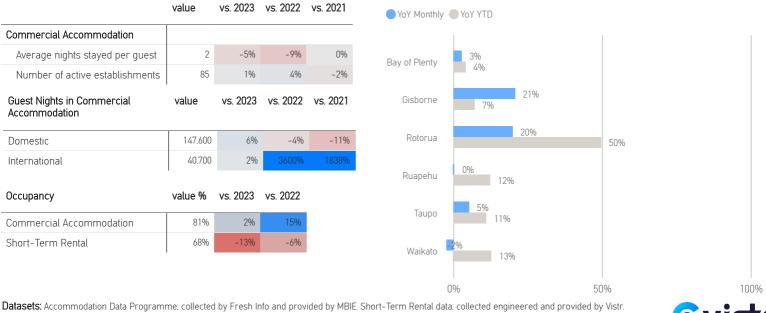


Detailed Metrics

Year-on-Year: Compares this month to the same month of previous years

	value	vs. 2023	vs. 2022	vs. 2021
Commercial Accommodation				
Average nights stayed per guest	2	-5%	-9%	0%
Number of active establishments	85	1%	4%	-2%
Guest Nights in Commercial Accommodation	value	vs. 2023	vs. 2022	vs. 2021
Domestic	147.600	6%	-4%	-11%
International	40.700	2%	3600%	1838%
Occupancy	value %	vs. 2023	vs. 2022	
Commercial Accommodation	81%	2%	15%	
Short-Term Rental	68%	-13%	-6%	

Guest Nights - Commerial Accommodation



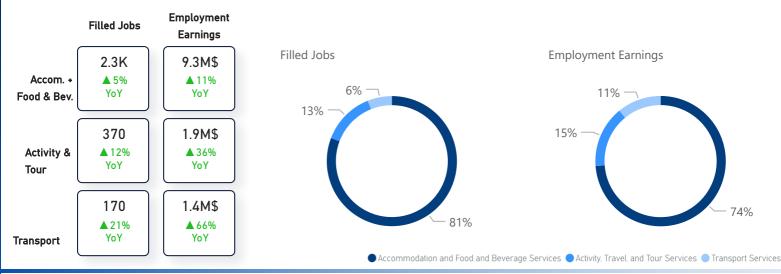
Published: March 2024 - Taupo

Report produced by:

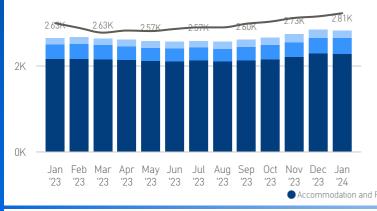
Taupo Region - Monthly Destination Performance Report Economic Indicator Data for January 2024

Employment data of select tourism industries is used as an economic indicator of tourism's contribution to the regional economy. The data represents employment in select tourism industries, but not overall tourism employment. The number of *filled jobs* and the amount of *employment earnings* is presented by select tourism industries - Accommodation and Food and Beverage Services; Activity, Travel and Tour Services; Transport Services).

Month at a glance



Long-Term Trends



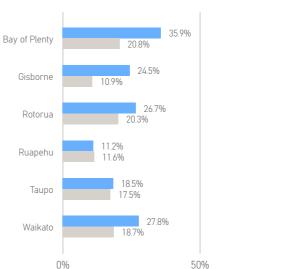
Number of Filled Jobs

Detailed Metrics

Year-on-Year: Compares this month to the same month of previous years

	vs. 2022	vs. 2021	vs. 2020	vs. 2019
Amount of employment earnings				
Accommodation and Food and Beverage Services	10.8%	37.6%	51.4%	48.9%
Activity, Travel, and Tour Services	36.3%	42.1%	59.6%	6.5%
Transport Services	65.6%	158.2%	184.0%	79.0%
Number of filled jobs				
Accommodation and Food and Beverage Services	5.1%	12.4%	10.2%	7.1%
Activity, Travel, and Tour Services	12.1%	19.4%	23.3%	-5.1%
Transport Services	21.4%	54.5%	41.7%	21.4%

Employment Earnings | Benchmarks

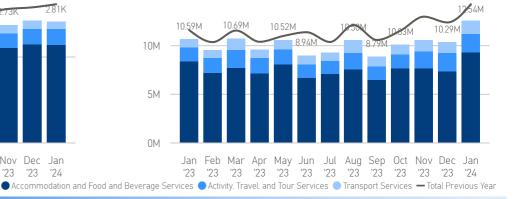


Year-on-Year of Monthly Measure Year-on-Year of Year-to-Date Measure

Dataset: Employment Data (COVID-19 data portal); collected by Inland Revenue, engineered and provided by StatsNZ. Published: March 2024 - Taupo

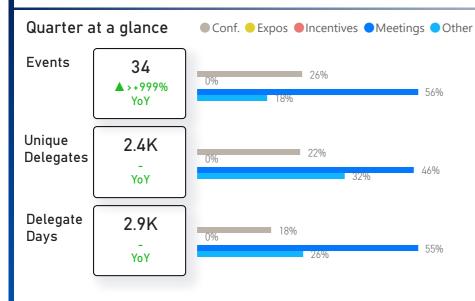


Employment Earnings



Taupo Region - Monthly Destination Performance Report Business Events Data for Q4 '23

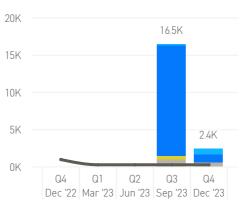
Business events data provides quantitative measures around business events happening in the region. Similar to visitation data business events data distinguishes besides the number of business *Events* between two key measures, *Delegate Days* and *Unique Delegates*. *Delegate Days* - sum of daily counts of event attending delegates - are a great indicator of how much events add to a regions busyness, while Unique Delegates indicates how many delegates - potential future tourists - were brought to the region.



Long-Term Trends Business Events

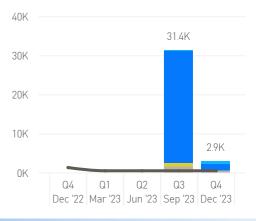


Unique Delegates



● Conf. ● Expos ● Incentives ● Meetings ● Other

Delegate Days



Detailed Metrics - Latest Quarter

Business Events - Quarter-on-Quarter

	Infinity	-62.5%
		-02.5%
-100.0%	NaN	-100.0%
-100.0%	NaN	-100.0%
1800.0%	90.0%	18.8%
500.0%	200.0%	-90.3%
	-100.0% 1800.0%	-100.0% NaN 1800.0% 90.0%

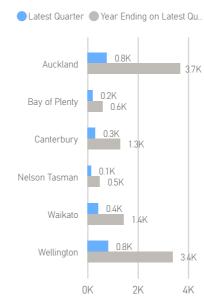
Delegate Days - Quarter-on-Quarter

Event Type Delegate Days vs. 2022 vs. 2021 vs. 2020

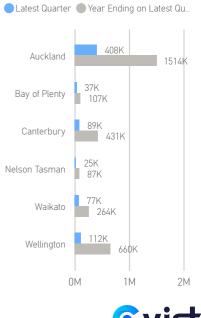


Dataset: Business Events Data: collected and engineered by Fresh Info. and provided by BEIA. Published: March 2024 - Taupo

Business Events

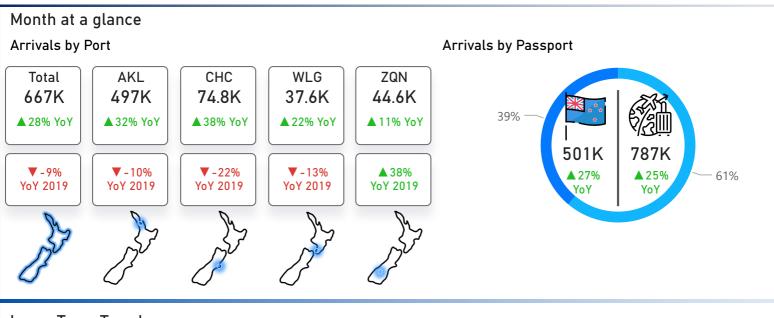


Delegate Days



Taupo Region – Monthly Destination Performance Report Border Crossing Data for January 2024

Border Crossing data represents border entries by port of arrival and passport. Please note that arrivals of NZ Passport holders includes New Zealanders with a New Zealand residency - returning from an overseas trip - as well as New Zealanders with an overseas residency - arriving for a trip.

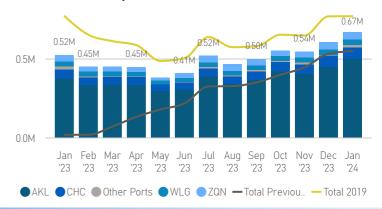


Long-Term Trends





Border Entries by Port



Detailed Metrics

Year-on-Year: Compares this month to the same month of previous years

	vs. 2023	vs. 2022	vs. 2021	vs. 2020
Auckland	32.2%	3156.8%	3880.6%	-10.8%
Christchurch	38.2%	15773.7%	17491.8%	-24.4%
Other ports	-35.2%	7502.3%	6405.5%	19.4%
Queenstown	10.7%	Infinity	Infinity	19.8%
Total	27.9%	4093.9%	4986.1%	-10.9%
Wellington	22.0%	Infinity	1878250.0%	-16.1%
	vs. 2023	vs. 2022	vs. 2021	vs. 2020
NZ Passport	31.8%	2803.0%	3599.3%	-1.2%
Other Passport	25.3%	6088.0%	6883.3%	-16.8%

