

Data and Insights

Data has the potential to transform organisations — as long as people are empowered to use it.







Purpose

The DQ Member Data and Insights Hub (the hub) provides members and stakeholders with easy-to-understand visitor economy related data, RTO led research and insights to guide business decisions and activity.

Structure

This hub is structured under four pillars:

Visitor	Resident
VisitationExpenditureExperienceAccommodation	Views on TourismQuality of Life (QLDC)
Environment*	Economic
Industry related commitments *Content being evolved	GDP Employment

Plus:

- Forward Outlook,
- Insights & Research
- Help



How to access the hub

QueenstownNZ.nz Members area

- 1. Go to /destination-queenstown-member-area/
- 2. Under "Insights and Reports" select "Member Data and Insights Hub"



3. You will be prompted to enter a password. The password is DQinsights23



Data and Insights Email Communications

You can directly access the hub without a password by selecting any image/ prompt within Data and Insights Member emails.



Forward Outlook resource - 26 October 2023

Destination Queenstown's Forward Outlook resource indicates future potential levels of accommodation occupancy in Queenstown. The aim of this resource is to assist local tourism businesses in planning their operating days/hours, supply and staffing.

View the latest Forward Outlook resource



Visitor



Welcome page

- Navigation: quick links to the four pillars sections (Visitor, Resident, Environment, Economic), Forward Outlook, Insights & Research
- Access to support and resources in relation to the hub click "Help" in the top right corner
- To return to the Homepage at any stage, click the Destination Queenstown logo in the top left corner





Resident Environment Economic Forward Outlook Insights & Research





Welcome to Destination Queenstown's Data and Insights Hub

The Data and Insights Hub (Hub) is for Destination Queenstown (DQ) members and related Queenstown (DQ) stakeholders. It provides easy-to-understand tourism data and insights to guide decision-making and analysis.

The Hub provides data, insights, and information relating to tourism in Queenstown organised by Tourism Industry Aptearga's (TIA) four pillars of the Tourism Sustainability Commitment (visitor, resident community, environment, economic).

The sources include publicly available tourism data, DQ commissioned research and purchased data, and QLDC metrics. The Research section encompasses research and Market Development Plans related to our key marketing segments.

If you have questions, comments, or would like to arrange Hub access for other staff members within your organisation, please



plore data and insights relating to the visitors who are welcomed to the Queenstown region

Explore tourism-related data and insights from the residents that call Queenstown home. Information includes sentiment and insights relating to the cultural and societal benefits of tourism in the region

Environment Data and Insights

Explore local and national data and insights on the environment and the effects that tourism has on our surroundings.

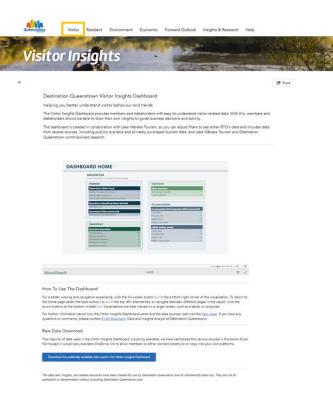


Explore economy-related data and insights for the Queenstown and Queenstown Lakes region

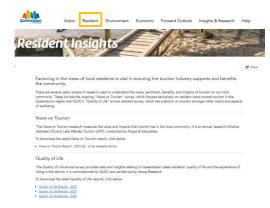
The Forward Outlook resource indicates the current levels of accommodation occupancy to assist

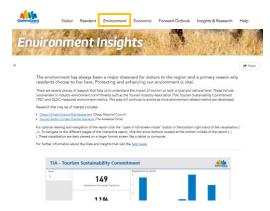
Visitor

- PowerBI report including:
 - Home page
 - Visitation
 - Expenditure
 - Experience
 - Accommodation results
- For best viewing expand the PowerBI visualisation to full screen
- Using the navigation page click the information you want to view, click the home button to return to the home page
- Raw data download link



Access the following areas through the navigation at the top:







- Views on Tourism research
- Quality of Life research

Resident

- TIA TSC
- Qualmark holders

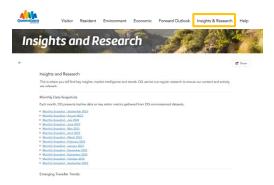


Economic

- GDP
- Employment

Access the following areas through the navigation at the top:







Forward Outlook

DQ's Forward Outlook resource

Insights and Research

- Past Monthly Data Snapshot
 Emerging Traveller Trends
 research
- Activity Segment guides

<u>Help</u>

- Data Source guide
- How to guides
- Contact details

Visitation sources	Detail	Update frequency
Data Ventures	Visitor count estimates based on cell device counts in the district. Further information.	~7 days after month end
Queenstown Airport Passenger Arrivals	Passenger arrivals through Queenstown Airport. <u>Further information</u> .	Mid-month after month end
International Visitor Arrivals (IVA)	International visitor arrivals by country of residency, arrival port and purpose, gathered by Stats NZ. Further information.	~6 weeks after month end



Accommodation sources	Detail	Update frequency
Accommodation Data Programme (ADP)	Commercial accommodation data gathered by MBIE, combined with CAM prior to September 2019. Further information.	~6 weeks after month end
AirDNA	Non-commercial (alternative or short stay rental) accommodation. Further information.	Mid-month after month end



Expenditure sources	Detail	Update frequency
Marketview	Electronic card spend related to tourism expenditure. <u>Further information</u> .	Mid-month after month end

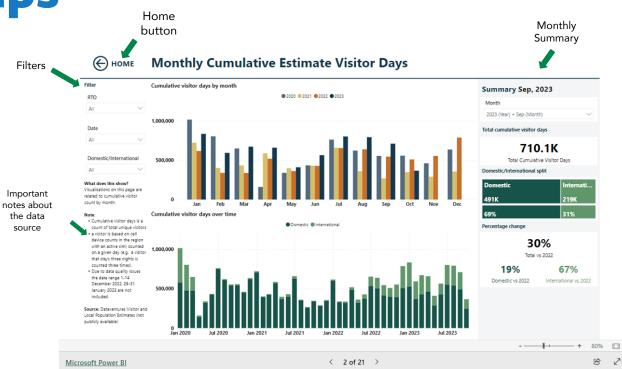


Experience sources	Detail	Update frequency
Visitor Experience Survey	Research programme commissioned by DQ and LWT and facilitated by Angus & Associates, providing insights into how visitors think, feel and act. Further information.	Mid-month after quarter end



PowerBI tips

- Visualisations are displayed in PowerBI providing one easy to use location for visitor metrics
- PowerBI is a Microsoft product with similar features to excel (e.g. filters) which user can alter to manipulate the data
- Key features are noted on the opposite image





Expand report to full screen (esc to exit)

Applications/ uses

- RTO
 - Answer media and member requests
 - Benchmark/ KPI our activity
 - Understand trends in the destination
 - Informs strategic plans/ pass to stakeholders
 - Share with members (via dashboard and member comms)
- How do you use it/ where could you use it?



Future

- What would you like to see? Specific data sources,
 different layouts etc
- How could it be optimised further?

