

Tourism in the year ending December 2024 Overview

1.89 Million **Total Domestic Visitors**

197 **Million** Total Domestic Nights

\$628 Million

Total Domestic Expenditure

Estimated jobs Filled because of this expenditure 2,900

Domestic Visitor Spend Estimates

Domestic Overnight Visitors

Per Visit

Million

Total Expenditure

Domestic Day Visitors

Million

\$163

Total Expenditure

Per Visit

Restaurant & Takeaway Meals



Groceries for Self Contained Accommodation



Shopping (other than food & drinks)



Alchohol & Drinks (not included in above)



Entertainment



International Overnight Visitors

Million Total Expenditure

Per Visit Per Night

SOURCES & NOTES: Visitor, visitor, visitor profile estimates have been drawn from Tourism Research Australia's (TRA) National Visitor Survey (NVS) and International Visitor Survey (IVS) for the year ending June 2024. NVS & IVS are sample surveys and therefore subject to sample survey error. Expenditure estimates are created using NVS and IVS expenditure data for Wingecarribee Local Government Area (LGA) and discounted based on the long term relationship between this expenditure data and TRA's Refional Expenditure Allocation Model (REX) expenditure estimates for the Shire. Domestic overnight visitor category estimates represent the combined spend of domestic overnight visitors and domestic day visitors. For the domestic overnight component it is assumed the spend profile of visitors that spend all trip nights in the Wingecarribee LGA (typically 80-90% of the total) is the same as all domestic overnight visitors to the Shire. Expenditure category estimates have been discounted to estimate the trip spend that may have occurred outside of the Wingecarribee Local Government Area. The jobs filled estimate uses the relationship between visitor expenditure in Capital County (REX) and jobs filled as per the Regional Tourism Satellite Account (RTSA) for Capital Country. The jobs filled estimate is included to encourage discussion on methods used to estimate the employment effects of tourism in the Shire.



Visitor Categories in the year ending December 2024

Domestic Overnight Visitors

855 Thousand Visitors

2.1

Average Nights

Domestic Day Visitors

1.019 Thousand Visitors

International Overnight Visitors

14.3 Thousand 176

Visitors Nights

International Day Visitors Estimate

Not Available

Domestic Overnight Visitor Profile^(a)

Gender 52% Female, 48% Male

South Coast

Blue Mountains
 North Coast NSW

Top 10 Activities 62% Eat out / dine at a restaurant/cafe

40% Visit friends or relatives

23% Bushwalking

27% Sightseeing/looking around23% Go shopping for pleasure

22% Pubs, clubs, etc

15% Visit national parks/state parks

13% Visit wineries

10% Visit museums or art galleries

9% Go to markets

Number of 83% - 1 Stopover, 8% - 2 Stopovers, 1% - 3 Stopovers, 6% - 4-7 Stopovers, 2% - 2 Stopovers, 6% - 4-7 Stopovers, 6% -

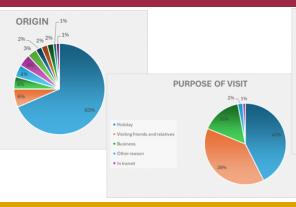
2% - 8-20 Stopovers

Length of Stay

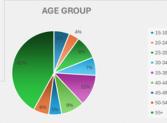
22% one night, 30% 2 nights, 15% 3 nights, 29% 4-7 nights

Household Income 37% \$55k p.a. or more

Employment Status 50% working full time, 20% working part time, 21% retired or on a pension







Domestic Day Visitor Profile (b)

Main Origins 66% Sydney; 18% South Coast; 8% Capital Country; 4% ACT; 5% Other

Main Age Groups 43% 55+, 9% 50-54, 8% 35-39, 11% 30-34

Top 10 Activities 56% Eat out/dine at a restaurant and/or cafe

25% Visit friends or relatives

21% Sightseeing/looking around 13% Go shopping for pleasure

12% Bushwalking/rainforest walks 12% Visit national parks/state parks

10% Pubs slubs etc

10% Visit botanical or other public gardens

5% Go to markets 18% None of these

International Overnight Visitor Profile

Main Origins
19% UK, 14% NZ, 13% Other Countries,
9% USA, 9% HK, 8% Canada, 7% France

Purpose of Visit 38% Holiday, 49% VFR, 7% Business

Travel Party
Type

58% Unaccompanied traveller

23% Adult couple

6% Family group - parent (s) and children

6% Friends & relatives travelling together

2% Business associates travelling with or without spouses

