# Suburb Profile Report Berkeley NSW 2506

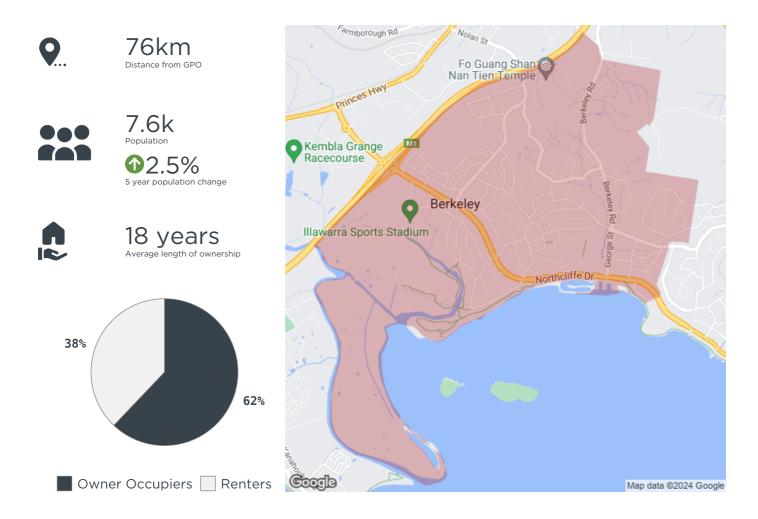
Prepared on 08 May 2024 for Dimosons

Prepared by Dimosons | | 02 4258 0088









The size of Berkeley is approximately 7.2 square kilometres. It has 18 parks covering nearly 20.4% of total area. The population of Berkeley in 2011 was 7,426 people. By 2016 the population was 7,612 showing a population growth of 2.5% in the area during that time. The predominant age group in Berkeley is 50-59 years. Households in Berkeley are primarily couples with children and are likely to be repaying \$1400 - \$1799 per month on mortgage repayments. In general, people in Berkeley work in a trades occupation. In 2011, 60.6% of the homes in Berkeley were owner-occupied compared with 59.3% in 2016. Currently the median sales price of houses in the area is \$734,000.

Total dwellings	Total new listings*	Median Value	Total number currently listed
2,738	82	\$738,102	16
140	7	\$715,059	0

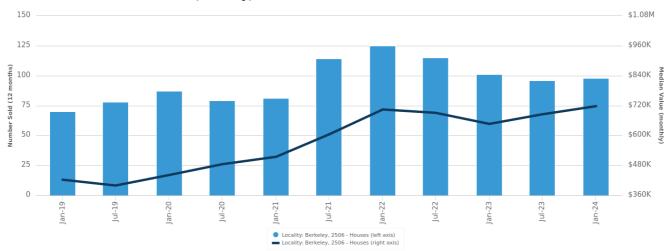
<sup>\*</sup>Total number of unique properties listed for sale over the past 12 months.



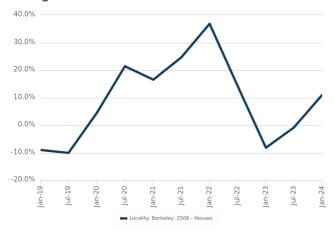


## Houses: For Sale

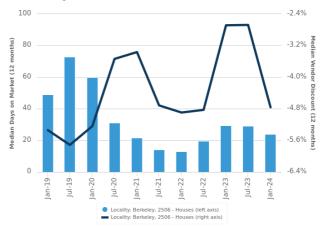
## Number Sold vs. Median Value (monthly)



#### Change in Median Value



#### Median Days on Market vs. Median Vendor Discount





\$\$\$
Upper Quartile Price*

\$845,750

The 75th percentile sale price of sales over the past 12 months within the suburb.

\$\$ Median Price\*

\$734,000

The middle sale price of all transactions recorded over the past 12 months within the suburb. Note that sale prices lower than \$10,000 and higher than \$80,000,000 are excluded from the analysis.

\$
Lower Quartile Price\*

\$672,000

The 25th percentile sale price of sales over the past 12 months within the suburb.

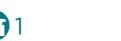
<sup>\*</sup>Statistics are calculated over a rolling 12 month period





# Houses: Market Activity Snapshot

## On The Market











29 Cumberland Street Berkeley NSW 2506

Sold on 27 Mar 2024 \$620,000\*

Recently Sold



36 Essex Street Berkeley NSW 2506 Sold on 13 Mar 2024 

\$797,000













38A Imperial Drive Berkeley NSW 2506

**1** 27

Sold on 02 May 2024 Not Disclosed







14 Cheshire Street Berkeley NSW 2506

Listed on 07 May 2024 \$680,000 - \$730,000



**BEDROOMS** 



8 Denniss Street Berkeley NSW 2506

Sold on 08 Apr 2024 \$740,000\*







Listed on 07 May 2024 Guide \$1,075,000



Berkeley NSW 2506 Sold on 03 Apr 2024

332 Flagstaff Road









14 Semaphore Road Berkeley NSW 2506

Sold on 02 Apr 2024 Not Disclosed



64 Kelly Street Berkeley NSW 2506

Listed on 06 May 2024 Not Disclosed









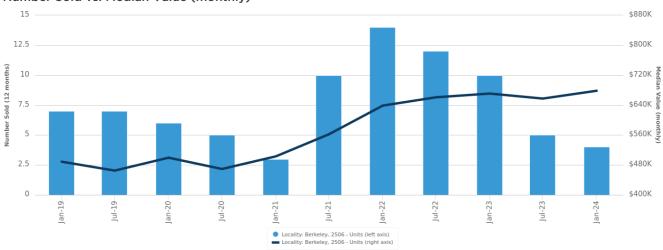
= number of houses currently On the Market or Sold within the last 6 months

\*Agent advised

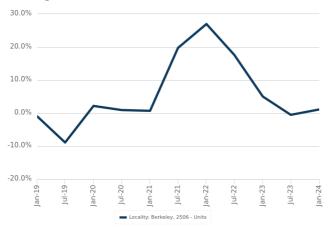


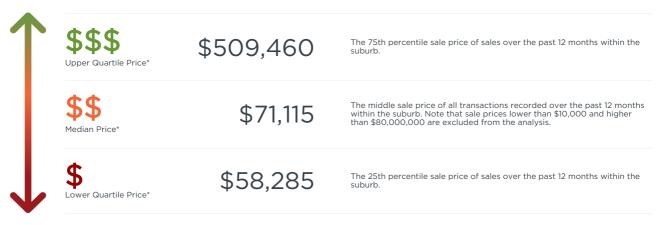
# Units: For Sale

## Number Sold vs. Median Value (monthly)



#### Change in Median Value





<sup>\*</sup>Statistics are calculated over a rolling 12 month period





# Units: Market Activity Snapshot

On The Market

Recently Sold







There are no 1 bedroom Units on the market in this suburb

There are no recently sold 1 bedroom Units in this suburb







There are no 2 bedroom Units on the market in this suburb



5/334 Flagstaff Road Berkeley NSW 2506

Sold on 02 Apr 2024 \$670,000











There are no 3 bedroom Units on the market in this suburb



13/18 Halyard Street Berkeley NSW 2506

Sold on 25 Mar 2024 \$860,000\*









14/18 Halyard Street Berkeley NSW 2506

Sold on 20 Feb 2024 \$900,000





= number of units currently On the Market or Sold within the last 6 months

\*Agent advised





## Houses: For Rent



Locality: Berkeley, 2506 - Houses





# Houses: Rental Activity Snapshot







578 Northcliffe Drive Berkeley NSW 2506

Listed on 08 May 2024 \$550/W











10/340 Flagstaff Road Berkeley NSW 2506

Listed on 08 May 2024 \$570/W







23 Rhondda Street Berkeley NSW 2506

Listed on 08 May 2024 \$650/W









10 Kent Street Berkeley NSW 2506

Listed on 06 May 2024 \$680/W





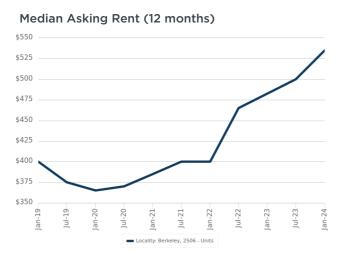


= number of houses observed as On the Market for Rent within the last month

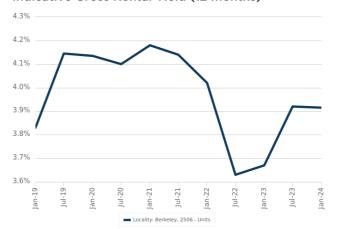




# **Units: For Rent**



### Indicative Gross Rental Yield (12 months)





# Units: Rental Activity Snapshot



There are no 1 bedroom Units for rent in this suburb







There are no 2 bedroom Units for rent in this suburb







There are no 3 bedroom Units for rent in this suburb



= number of units observed as On the Market for Rent within the last month



## DISCLAIMER

#### Copyright

This publication reproduces materials and content owned or licenced by CoreLogic and may include data, statistics, estimates, indices, photographs, maps, tools, calculators (including their outputs), commentary, reports and other information (CoreLogic Data).

#### CoreLogic Standard Disclaimer

The CoreLogic Data provided in this publication is of a general nature and should not be construed as specific advice or relied upon in lieu of appropriate professional advice.

While CoreLogic uses commercially reasonable efforts to ensure the CoreLogic Data is current, CoreLogic does not warrant the accuracy, currency or completeness of the CoreLogic Data and to the full extent permitted by law excludes liability for any loss or damage howsoever arising (including through negligence) in connection with the CoreLogic Data.

This publication contains data and statistics provided by the Australian Bureau of Statistics, available at http://www.abs.gov.au/ and reproduced under Creative Commons Attribution 2.5 http://creativecommons.org/licenses/by/2.5/au/legalcode.

#### **Mapping Data**

A map showing an area or boundaries of a property is indicative only and may not be complete or accurate.

#### State and Territory Data

Contains property sales information provided under licence from the Land and Property Information ("LPI"). RP Data Pty Ltd trading as CoreLogic is authorised as a Property Sales Information provider by the LPI.

If you have any questions or concerns about the information in this report, please contact our customer care team.

Within Australia: 1300 734 318 Outside Australia: (+61) 7 3114 9999 Email us:customercare@corelogic.com.au