Top Performing Suburbs National August 2020







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Welcome

Welcome to the National Top Performing Suburbs Report for August 2020.

The CoreLogic Top Performing Suburbs Report identifies those suburbs and towns that have overperformed as judged by their change in median value over the past 12 months and the longer term.

The report uses methodologies, data and analytics from CoreLogic, Australia's largest property analytics company. It features listings and AVM data current to 30 June 2020 and settled sales data, as confirmed by the government agencies, to 30 April 2020 extracted from the CoreLogic Market Trends dataset for July 2020.

This report identifies the top 50 suburbs across Australia that have performed strongly and consistently across an extended period of time. Suburbs selected for this report have had a minimum of 50 sales across the past 12 months, and demonstrated median value growth across the past year, three years and five years. They are then ranked in descending order from highest 12 month median value change down.

Across Australia, CoreLogic has identified 50 suburbs where the change in median value is higher than 10% over the past 12 months. In addition, there were 9 suburbs where the change in median value has been higher than 10% over the past 3 years, and 49 suburbs where the change in median value has been higher than that level over the past five years.

Across Australia, the top performing property market has been units in Crows Nest, NSW with change in median value over the past 12 months of 29.0%. The median value of units in Crows Nest, NSW is currently \$1,012,549. Crows Nest, NSW has also shown consistent growth over the medium to longer term, with 3 year change in median value of 3.5% and five year change in median value of 29.4%.

This report provides you with a starting point when considering purchasing property, and helps identifies areas where change in median value has historically been strong. For sellers, it helps you to understand how your suburb has performed and provides an indication of the likely capital gain you should hope to realise upon sale.

But as with all property investing, it is important you do your own detailed research, including visiting the area, understanding local development and infrastructure plans, and assessing your own personal financial circumstances. For buyers, paying the right price for the right property is also crucial, while for sellers, meeting the market to achieve a sale is equally important.

If the suburb that you are interested in is not featured in this report, don't panic. It may still have performed well, but fallen outside the criteria for selection. To see how individual suburbs have performed, you can look up individual suburbs on OnTheHouse.com.au and Propertyvalue.com.au or access CoreLogic's more detailed data sets through Market Trends or ResiTrends.

We wish you the best for your property research.

The CoreLogic Team



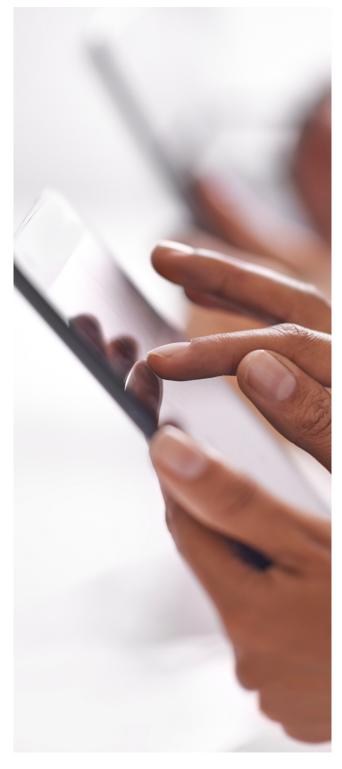
Median value and median sales price – what is the difference?

In this report, CoreLogic uses both median value and compares this to median sales price. The difference between these two figures is this: CoreLogic calculates a median value on a daily basis for every property across Australia. This is seen as more reliable and stable insight into the actual value of a property within the area than a median sales price, which is based only on properties that have sold recently. Median sales can be skewed if a particular type of property is selling (ie: the top end of the market). A median value is therefore more representative of the true value of a property within a suburb or town, while the median sales prices provides an insight into what the middle price property sales are achieving.

Why is the agent's typical sale price sometimes higher or lower than median value?

In suburbs where more sales are occurring at the higher end of the price spectrum, the agent's typical sale price may well exceed the median value. The reverse can be true if sales are occurring at the lower end of the market.

In a buyers market where there are more buyers than sellers, competition for a property will also push prices up. All these factors should be taken into account in your research.





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Units - Crows Nest, NSW 2065

About the area

The size of Crows Nest is approximately 0.8 square kilometres. It has 1 park covering nearly 0.5% of total area.

The population of Crows Nest in 2011 was 4,048 people. By 2016 the population was 4,814 showing a population growth of 18.9% in the area during that time.

The predominant age group in Crows Nest is 30-39 years. Households in Crows Nest are primarily childless couples and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Crows Nest work in a professional occupation.

In 2011, 50.9% of the homes in Crows Nest were owner-occupied compared with 46.1% in 2016.



Property Value



\$753,633



\$1,012,549



\$1,265,213

Current



Annual Change Median Value

29.0%



Number of Listings For Sale Last Month

18



3 Year Change Median Value

3.5%



Number of Sales Last 12 Months

88



5 Year Change Median Value

29.4%



Days on Market

43



Vendor Discount

-5.3%

Dwelling Types



Houses

9.6%



Units **51.7**%

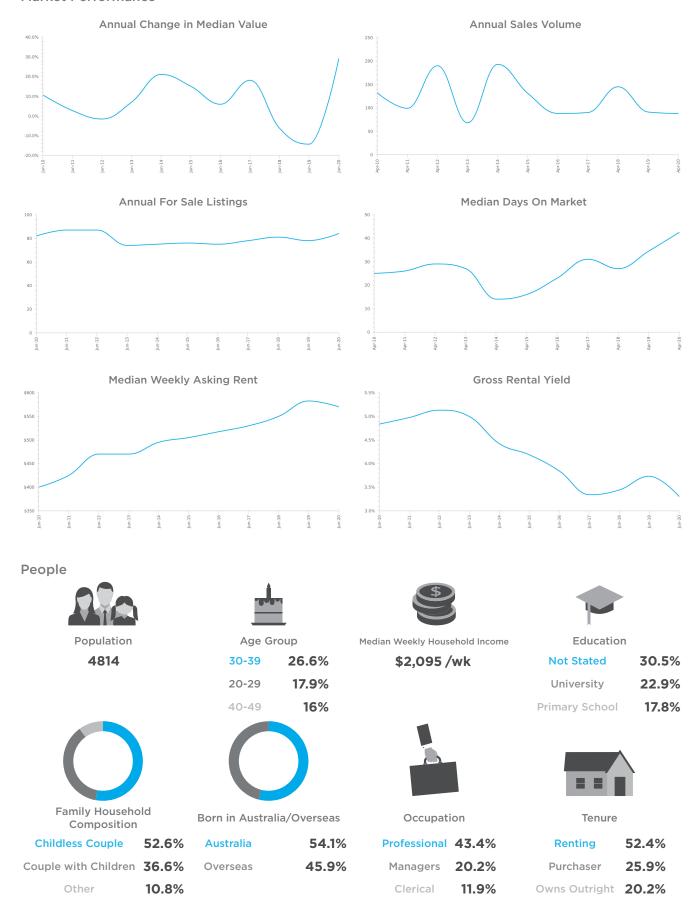
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27.8%

Other

10.9%









Houses - Bonbeach, VIC 3196

About the area

The size of Bonbeach is approximately 2.8 square kilometres. It has 3 parks covering nearly 7.1% of total area.

The population of Bonbeach in 2011 was 5,733 people. By 2016 the population was 6,410 showing a population growth of 11.8% in the area during that time.

The predominant age group in Bonbeach is 30-39 years. Households in Bonbeach are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Bonbeach work in a professional occupation.

In 2011, 67.1% of the homes in Bonbeach were owner-occupied compared with 66.3% in 2016.



Property Value



\$923,619



\$1,010,710



\$1,126,967

Current



Annual Change Median Value

28.9%



Number of Listings For Sale Last Month

14



3 Year Change Median Value

6.0%



Number of Sales Last 12 Months

72



5 Year Change **Median Value**

42.4%



Days on Market

40



Vendor Discount

-8.6%

Dwelling Types



Houses

34%



7.7%

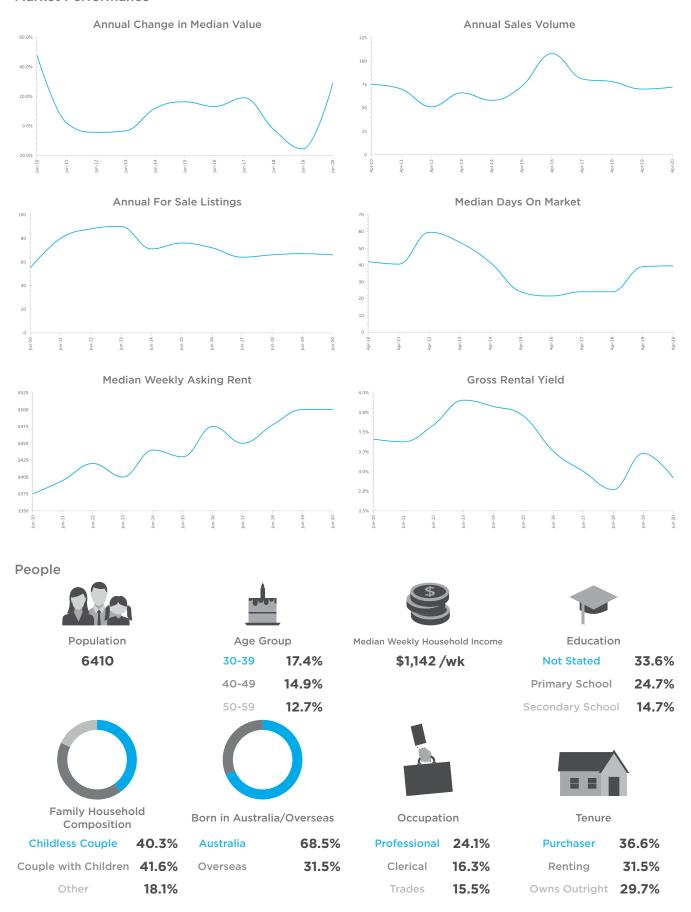
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43.8%

Other

14.5%









Houses - Carnegie, VIC 3163

About the area

The size of Carnegie is approximately 3.7 square kilometres. It has 4 parks covering nearly 5.4% of total area. The population of Carnegie in 2011 was 16,299 people. By 2016 the population was 17,399 showing a population growth of 6.7% in the area during that time.

The predominant age group in Carnegie is 20-29 years. Households in Carnegie are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Carnegie work in a professional occupation.

In 2011, 55.8% of the homes in Carnegie were owner-occupied compared with 52.4% in 2016.

Property Value



Bottom 25%

\$1,360,740



\$1,512,324



\$1,724,505

Current



Annual Change Median Value

27.6%



Number of Listings For Sale Last Month

13



3 Year Change Median Value

4.7%



Number of Sales Last 12 Months

78



5 Year Change **Median Value**

30.0%



Days on Market

35



Vendor Discount

NA

Dwelling Types



Houses

32.1%



Units 30.9%

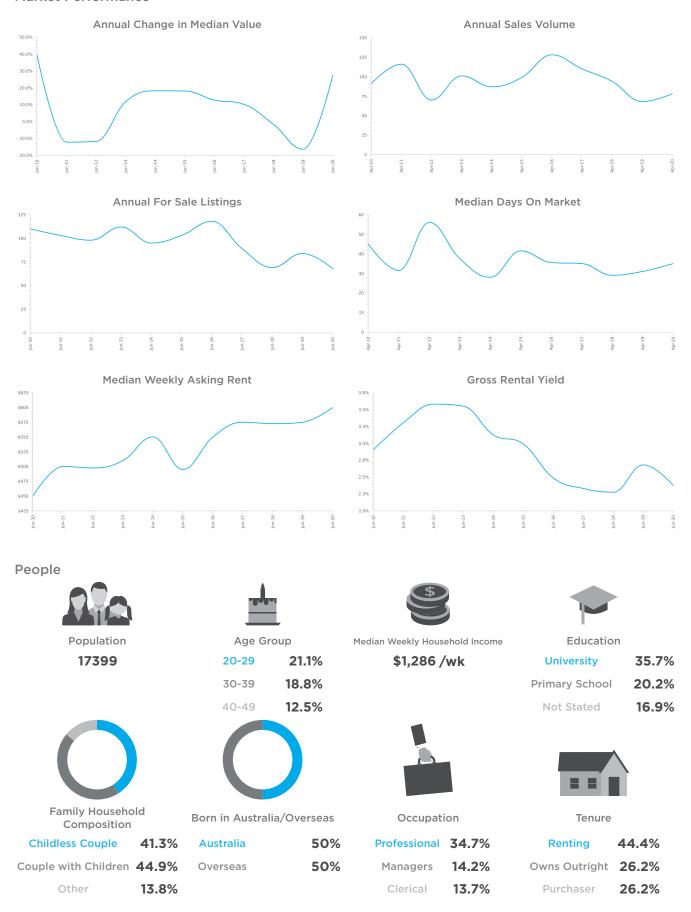
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28.5%

Other

8.5%









Houses - Templestowe Lower, VIC 3107

About the area

The size of Templestowe Lower is approximately 5.9 square kilometres.

It has 21 parks covering nearly 11.4% of total area.

The population of Templestowe Lower in 2011 was 13,152

By 2016 the population was 13,448 showing a population growth of 2.3% in the area during that time.

The predominant age group in Templestowe Lower is 40-49

Households in Templestowe Lower are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Templestowe Lower work in a professional occupation.

In 2011, 82.8% of the homes in Templestowe Lower were owner-occupied compared with 80% in 2016.

Property Value



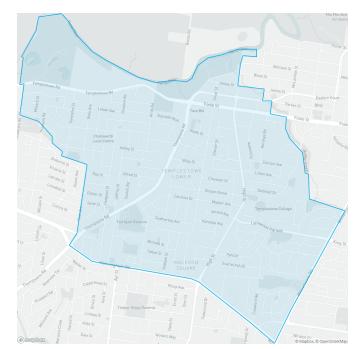
Bottom 25% \$1,179,844



\$1,274,592



\$1,346,809



Current



Annual Change Median Value

27.6%



Number of Listings For Sale Last Month

48



3 Year Change Median Value

2.4%



Number of Sales Last 12 Months

135



5 Year Change **Median Value**

29.4%



Days on Market

31



Vendor Discount

-5.2%

Dwelling Types



Houses

74.8%



Units

0.8%



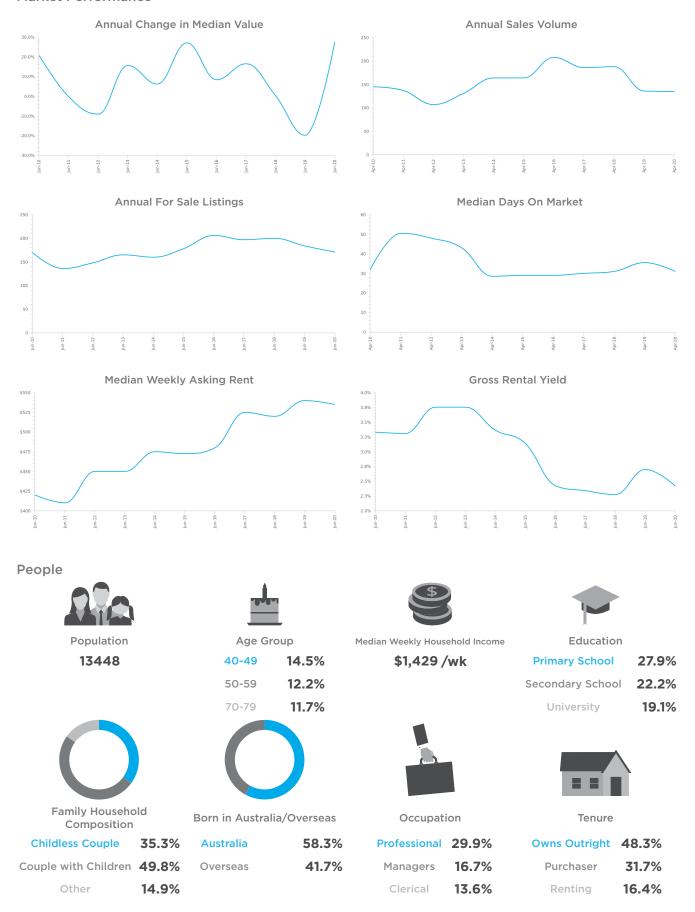
Semi-Detached

15.7%

Other

8.7%









Units - Cammeray, NSW 2062

About the area

The size of Cammeray is approximately 1.6 square kilometres. It has 7 parks covering nearly 9.1% of total area.

The population of Cammeray in 2011 was 6,783 people. By 2016 the population was 6,983 showing a population growth of 2.9% in the area during that time.

The predominant age group in Cammeray is 30-39 years. Households in Cammeray are primarily childless couples and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Cammeray work in a professional occupation.

In 2011, 56.2% of the homes in Cammeray were owneroccupied compared with 55.1% in 2016.

Property Value



Mid 50%



\$1,164,841 \$1,491,393

Current



Annual Change Median Value

27.5%



Number of Listings For Sale Last Month

16

3 Year Change Median Value

3.8%



Number of Sales Last 12 Months

125

5 Year Change **Median Value**

29.9%



Days on Market

41



Vendor Discount

-2.3%

Dwelling Types



Houses

22.4%



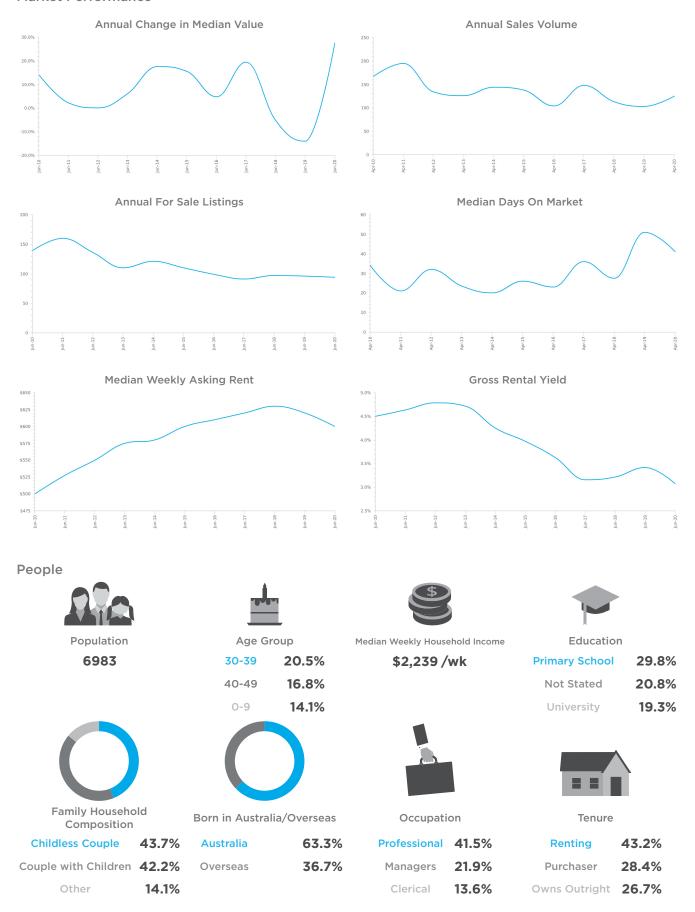
Units 54.3% Semi-Detached

14.4%

Other

8.9%









Houses - Mount Colah, NSW 2079

About the area

The size of Mount Colah is approximately 11.4 square kilometres.

It has 16 parks covering nearly 67.3% of total area. The population of Mount Colah in 2011 was 7,104 people. By 2016 the population was 7,098 showing a population decline of 0.1% in the area during that time.

The predominant age group in Mount Colah is 50-59 years. Households in Mount Colah are primarily couples with children and are likely to be repaying \$3000 - \$3999 per month on mortgage repayments.

In general, people in Mount Colah work in a professional occupation.

In 2011, 84.6% of the homes in Mount Colah were owner-occupied compared with 85.1% in 2016.

MOUNT COLAN Mark Verification of Colan Registration and Colan Regist

Property Value



Mid 50% \$1,147,402



\$1,215,193





Annual Change Median Value

27.3%



Number of Listings For Sale Last Month

15



3 Year Change Median Value

0.7%



Number of Sales Last 12 Months

88



5 Year Change Median Value

21.2%



Days on Market

33



Vendor Discount

-8%

Dwelling Types



Houses

90.3%



Units

0.3%



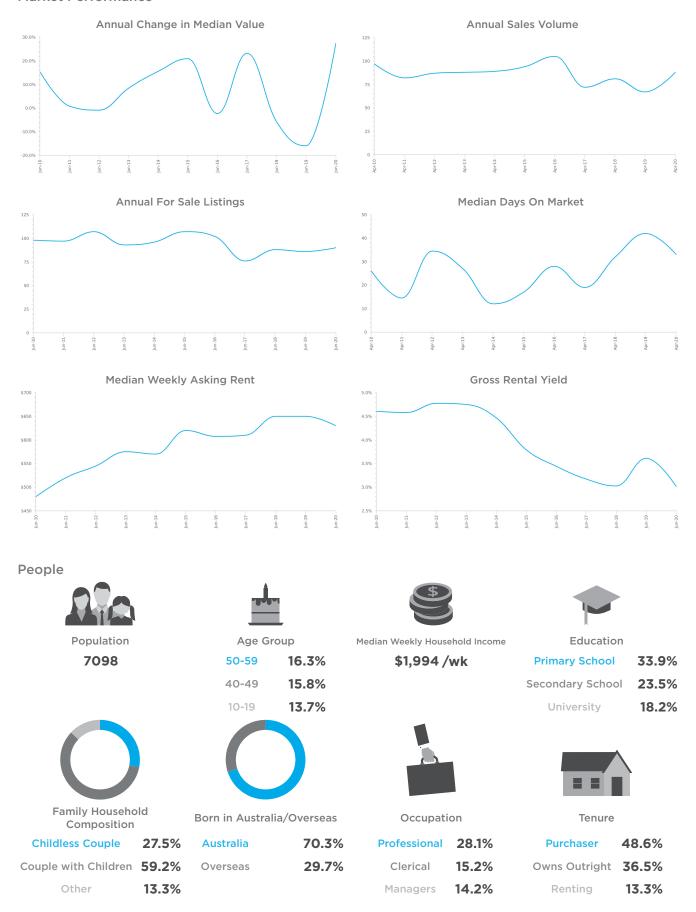
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3.7%

Other

5.7%









Houses - Earlwood, NSW 2206

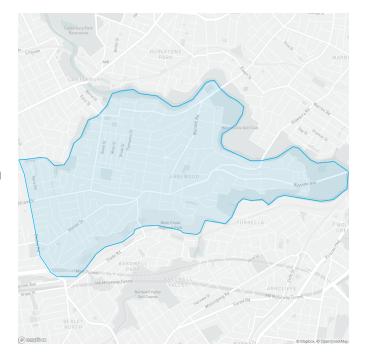
About the area

The size of Earlwood is approximately 5.6 square kilometres. It has 25 parks covering nearly 16.4% of total area. The population of Earlwood in 2011 was 16,752 people. By 2016 the population was 17,734 showing a population growth of 5.9% in the area during that time.

The predominant age group in Earlwood is 40-49 years. Households in Earlwood are primarily couples with children and are likely to be repaying \$3000 - \$3999 per month on mortgage repayments.

In general, people in Earlwood work in a professional occupation.

In 2011, 77.9% of the homes in Earlwood were owner-occupied compared with 76.4% in 2016.



Property Value





Top 25%

\$1,391,192

\$1,545,616

Current



Annual Change Median Value

27.2%



Number of Listings For Sale Last Month

22



3 Year Change Median Value

3.1%



Number of Sales Last 12 Months

147



5 Year Change Median Value

22.7%



Days on Market

32



Vendor Discount

-2.3%

Dwelling Types



Houses

75.4%



Units

8.7%



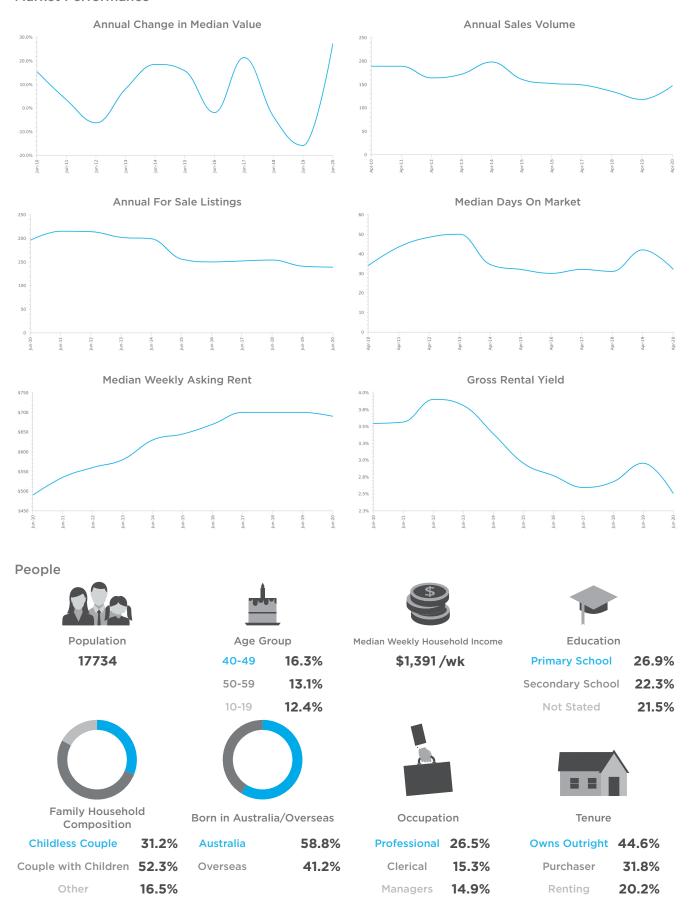
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7.9%

Other

8%









Units - North Bondi, NSW 2026

About the area

The size of North Bondi is approximately 1.3 square kilometres. It has 4 parks covering nearly 3.3% of total area.

The population of North Bondi in 2011 was 8,583 people. By 2016 the population was 9,146 showing a population growth of 6.6% in the area during that time.

The predominant age group in North Bondi is 30-39 years. Households in North Bondi are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in North Bondi work in a professional occupation.

In 2011, 53.5% of the homes in North Bondi were owner-occupied compared with 53.8% in 2016.



Property Value



\$1,100,691



\$1,322,660



\$1,548,911

Current



Annual Change Median Value

26.7%



Number of Listings For Sale Last Month

25



3 Year Change Median Value

3.1%



Number of Sales Last 12 Months

94



5 Year Change Median Value

33.6%



Days on Market

42



Vendor Discount

NA

Dwelling Types



Houses

16.9%



Units 45.9%

ts



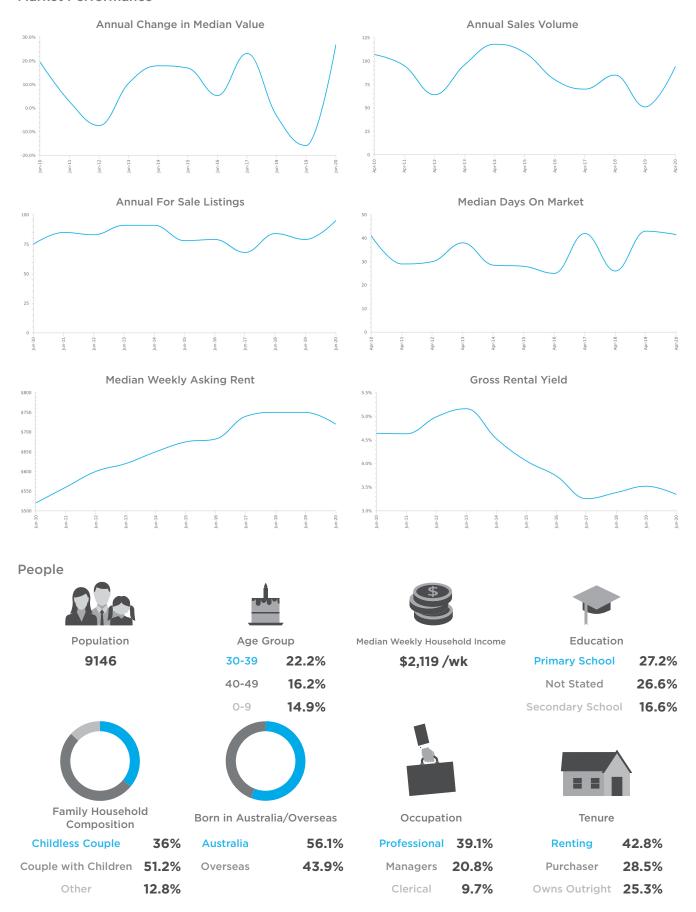
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25.9%

Other

11.3%









Houses - Caulfield South, VIC 3162

About the area

The size of Caulfield South is approximately $3.3\ \text{square}$ kilometres.

It has 3 parks covering nearly 4.2% of total area. The population of Caulfield South in 2011 was 11,270 people. By 2016 the population was 11,858 showing a population growth of 5.2% in the area during that time.

The predominant age group in Caulfield South is 40-49 years. Households in Caulfield South are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Caulfield South work in a professional occupation.

In 2011, 70.2% of the homes in Caulfield South were owner-occupied compared with 69.6% in 2016.

Morroy St. Neerin Rd Rd Reflection St. Ref

Property Value



Bottom 25% \$1,548,822



\$1,757,791



\$2,015,805

Current



Annual Change Median Value

26.7%



Number of Listings For Sale Last Month

14



3 Year Change Median Value

2.5%



Number of Sales Last 12 Months

83



5 Year Change Median Value

28.1%



Days on Market

31



Vendor Discount

NA

Dwelling Types



Houses

48.9%



Units

12.5%



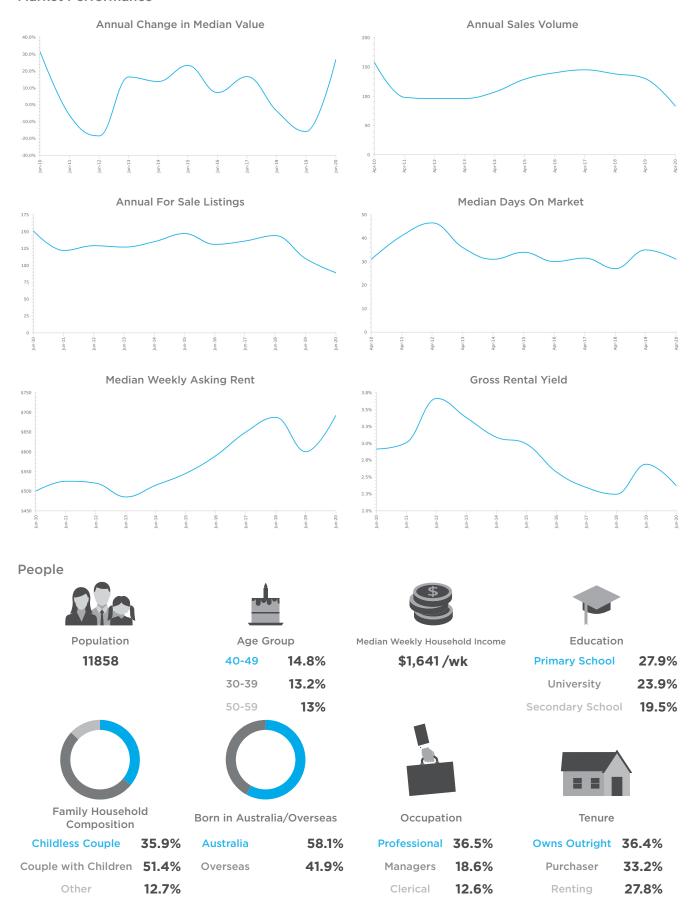
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29.1%

Other

9.5%









Houses - Bondi, NSW 2026

About the area

The size of Bondi is approximately 0.9 square kilometres. It has 4 parks covering nearly 2.1% of total area. The population of Bondi in 2011 was 9,614 people. By 2016 the population was 10,075 showing a population growth of 4.8% in the area during that time.

The predominant age group in Bondi is 30-39 years. Households in Bondi are primarily childless couples and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Bondi work in a professional occupation. In 2011, 42.2% of the homes in Bondi were owner-occupied compared with 40.7% in 2016.

Benefit (see Hotel School Folder) Old S Head of See Hotel School Folder Folder School Folder Folder School Folder Folder

Property Value



Mid 50%



\$2,992,671

\$3,604,509





Annual Change Median Value

26.3%



Number of Listings For Sale Last Month

10



3 Year Change Median Value

11.9%



Number of Sales Last 12 Months

51



5 Year Change Median Value

47.5%



Days on Market

51



Vendor Discount

NA

Dwelling Types



Houses

6.7%



70.1%

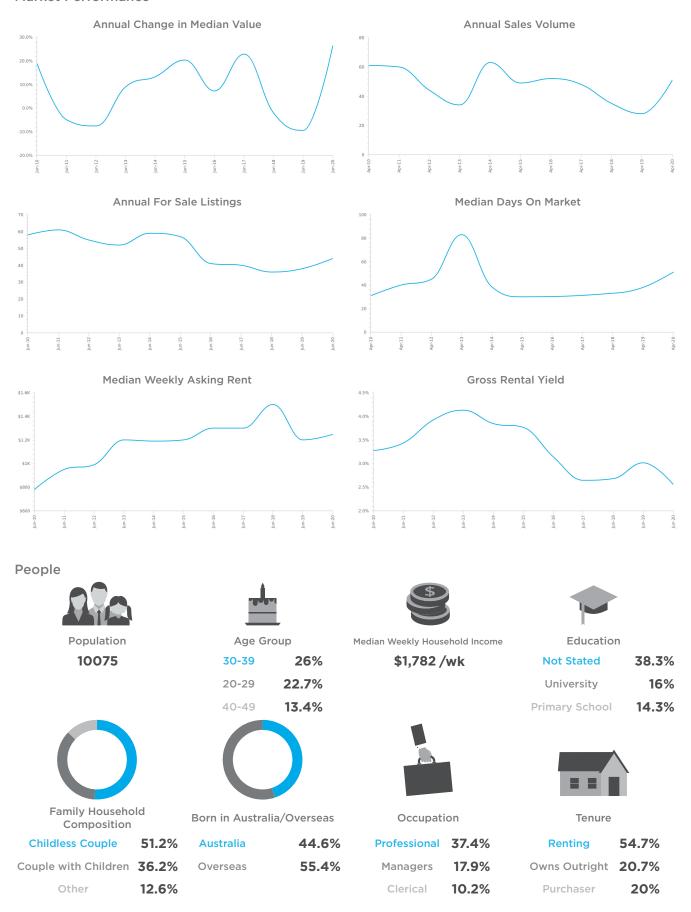
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11%

Other

12.2%









Houses - Moonee Ponds, VIC 3039

About the area

The size of Moonee Ponds is approximately 4.4 square kilometres.

It has 8 parks covering nearly 6.6% of total area. The population of Moonee Ponds in 2011 was 13,531 people. By 2016 the population was 14,256 showing a population growth of 5.4% in the area during that time.

The predominant age group in Moonee Ponds is 30-39 years. Households in Moonee Ponds are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Moonee Ponds work in a professional occupation.

In 2011, 64.5% of the homes in Moonee Ponds were owneroccupied compared with 60.3% in 2016.

Property Value



Bottom 25% \$1,194,841 Mid 50%

\$1,389,269



\$1,666,424

Current



Annual Change Median Value

26.3%



Number of Listings For Sale Last Month

36



3 Year Change Median Value

5.5%



Number of Sales Last 12 Months

115



5 Year Change **Median Value**

31.9%



Days on Market

30



Vendor Discount

-5.7%

Dwelling Types



Houses

48.6%



Units

24.6%



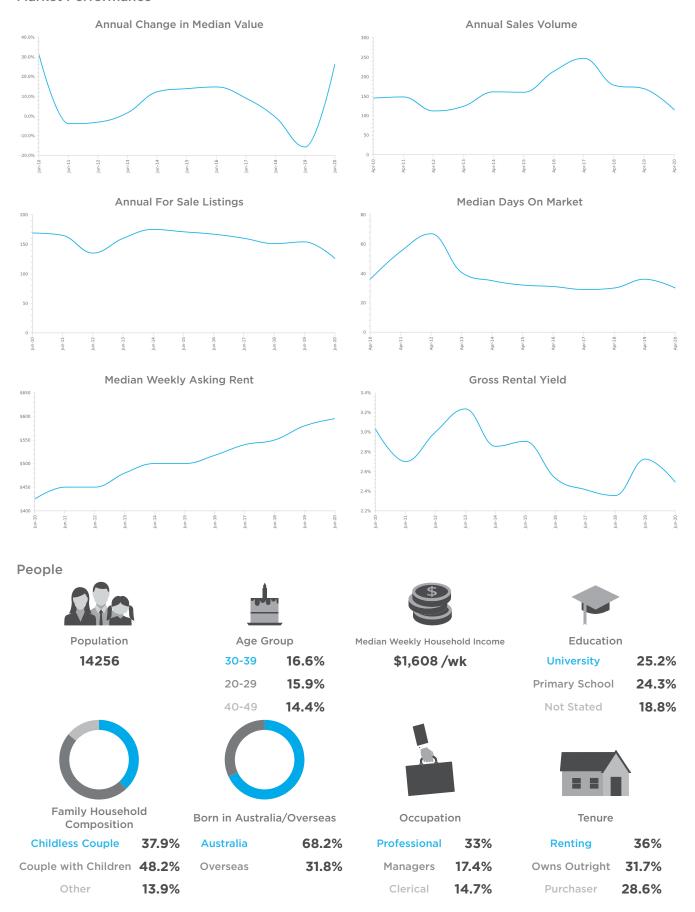
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16%

Other

10.8%









Units - Narrabeen, NSW 2101

About the area

The size of Narrabeen is approximately 4.6 square kilometres. It has 27 parks covering nearly 10.8% of total area. The population of Narrabeen in 2011 was 7,474 people.

By 2016 the population was 8,214 showing a population growth of 9.9% in the area during that time. The predominant age group in Narrabeen is 30-39 years.

Households in Narrabeen are primarily childless couples and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Narrabeen work in a professional occupation.

In 2011, 50.2% of the homes in Narrabeen were owneroccupied compared with 52.2% in 2016.

Property Value



Bottom 25%

\$866,738



\$985,303



\$1,157,298

Current



Annual Change Median Value

26.1%



Number of Listings For Sale Last Month

46



3 Year Change Median Value

7.3%



Number of Sales Last 12 Months

161



5 Year Change **Median Value**

30.9%



Days on Market

19



Vendor Discount

-2.4%

Dwelling Types



Houses

13.7%



62.7%



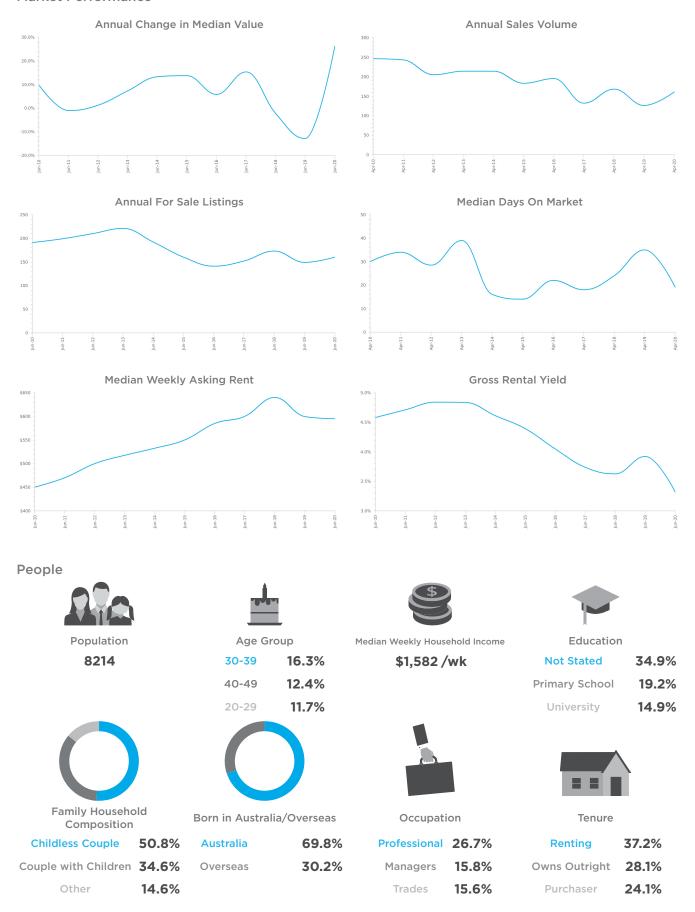
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14.2%

Other

9.4%









Houses - Kellyville, NSW 2155

About the area

The size of Kellyville is approximately 18.6 square kilometres. It has 16 parks covering nearly 3.3% of total area. The population of Kellyville in 2011 was 20,341 people. By 2016 the population was 27,980 showing a population growth of 37.6% in the area during that time.

The predominant age group in Kellyville is 40-49 years. Households in Kellyville are primarily couples with children and are likely to be repaying \$3000 - \$3999 per month on mortgage repayments.

In general, people in Kellyville work in a professional occupation.

In 2011, 84.8% of the homes in Kellyville were owner-occupied compared with 80.2% in 2016.

Property Value



Bottom 25%

\$1,194,880



\$1,273,301



\$1,386,460

Current



Annual Change Median Value

25.7%



Number of Listings For Sale Last Month

81



3 Year Change Median Value

2.4%



Number of Sales Last 12 Months

424



5 Year Change **Median Value**

21.9%



Days on Market

25



Vendor Discount

-3.6%

Dwelling Types



Houses

85.7%



Units

1.2%



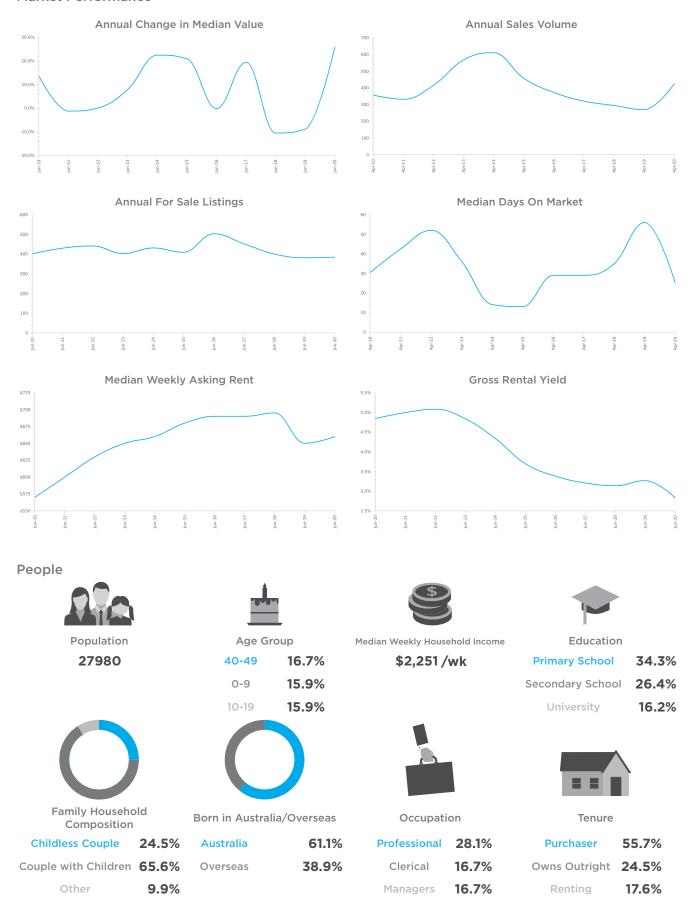
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6.9%

Other

6.2%









Houses - Thirroul, NSW 2515

About the area

The size of Thirroul is approximately 4.9 square kilometres. It has 16 parks covering nearly 30.7% of total area. The population of Thirroul in 2011 was 5,619 people. By 2016 the population was 6,086 showing a population growth of 8.3% in the area during that time.

The predominant age group in Thirroul is 50-59 years. Households in Thirroul are primarily couples with children and are likely to be repaying \$3000 - \$3999 per month on mortgage repayments.

In general, people in Thirroul work in a professional occupation.

In 2011, 74.2% of the homes in Thirroul were owner-occupied compared with 77.2% in 2016.

Property Value



Bottom 25% \$1,147,293



\$1,253,324



\$1,398,617

Current



Annual Change Median Value

25.5%



Number of Listings For Sale Last Month

16



3 Year Change Median Value

15.6%



Number of Sales Last 12 Months

69



5 Year Change **Median Value**

48.4%



Days on Market

28



Vendor Discount

-3.4%

Dwelling Types



Houses

67.9%



Units

9.4%



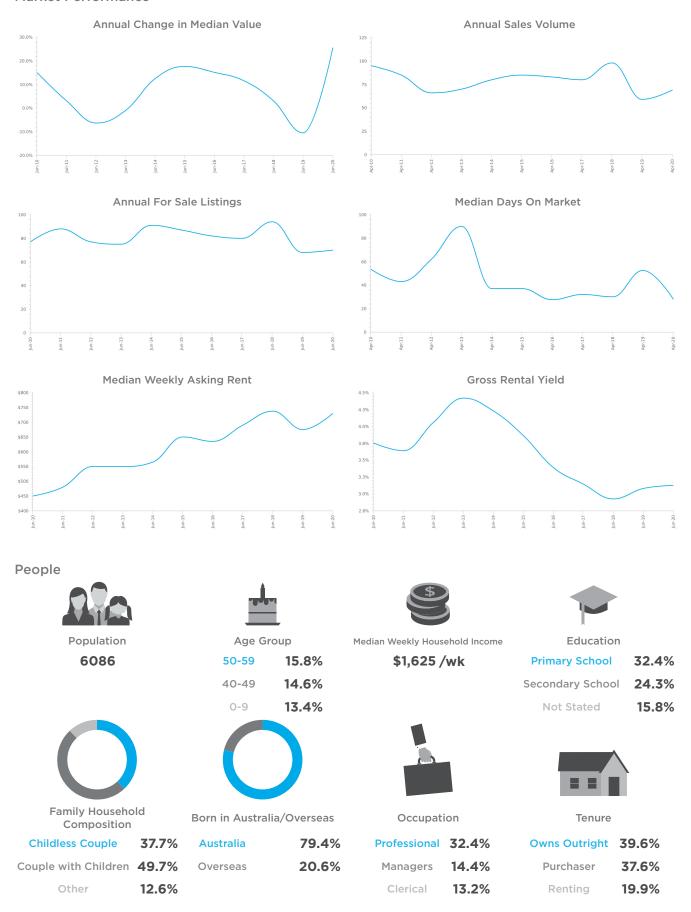
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11.1%

Other

11.6%









Houses - North Bondi, NSW 2026

About the area

The size of North Bondi is approximately 1.3 square kilometres. It has 4 parks covering nearly 3.3% of total area.

The population of North Bondi in 2011 was 8,583 people. By 2016 the population was 9,146 showing a population growth of 6.6% in the area during that time.

The predominant age group in North Bondi is 30-39 years. Households in North Bondi are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in North Bondi work in a professional occupation.

In 2011, 53.5% of the homes in North Bondi were owner-occupied compared with 53.8% in 2016.

Receibly Secondary College Markets 51 Server 97 Server 97

Property Value



Bottom 25% \$2,508,960



\$3,033,884



\$3,604,870

Current



Annual Change Median Value

25.4%



Number of Listings For Sale Last Month

14



3 Year Change Median Value

7.2%



Number of Sales Last 12 Months

84



5 Year Change Median Value

44.8%



Days on Market

33



Vendor Discount

NA

Dwelling Types



Houses

16.9%



Units

45.9%



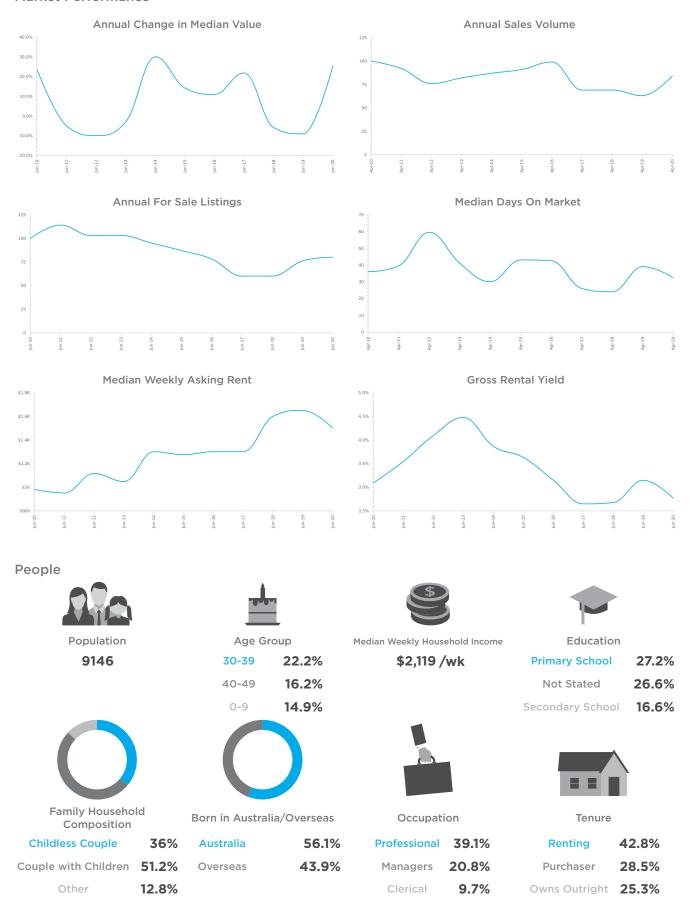
Semi-Detached

25.9%

Other

11.3%









Units - Sale, VIC 3850

About the area

The size of Sale is approximately 46 square kilometres. It has 13 parks covering nearly 9% of total area. The population of Sale in 2011 was 13,185 people. By 2016 the population was 13,673 showing a population growth of 3.7% in the area during that time.

The predominant age group in Sale is 0-9 years. Households in Sale are primarily childless couples and are likely to be repaying \$1000 - \$1399 per month on mortgage repayments.

In general, people in Sale work in a professional occupation. In 2011, 64.9% of the homes in Sale were owner-occupied compared with 63.9% in 2016.



Property Value



Mid 50%



\$229,277

\$260,539

Current



Annual Change Median Value

25.3%



Number of Listings For Sale Last Month

35



3 Year Change Median Value

4.6%



Number of Sales Last 12 Months

53



5 Year Change Median Value

4.0%



Days on Market

86



Vendor Discount

-5.8%

Dwelling Types



Houses

73.3%



Units

5.1%



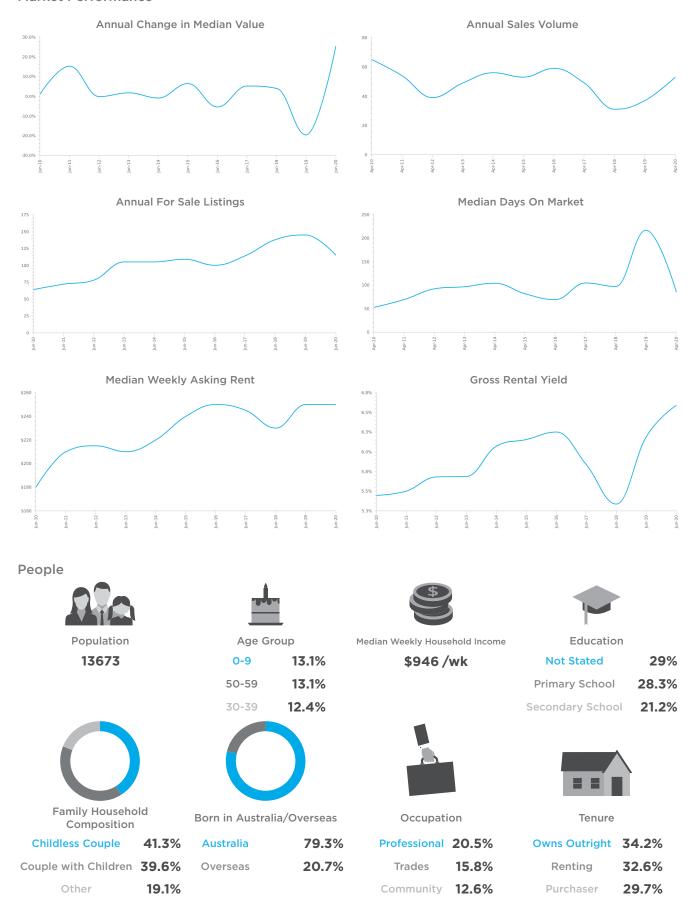
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7.7%

Other

13.9%









Houses - Cheltenham, VIC 3192

About the area

The size of Cheltenham is approximately 10.6 square kilometres.

It has 13 parks covering nearly 5.3% of total area. The population of Cheltenham in 2011 was 20,291 people. By 2016 the population was 22,311 showing a population growth of 10.0% in the area during that time.

The predominant age group in Cheltenham is 40-49 years. Households in Cheltenham are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Cheltenham work in a professional occupation.

In 2011, 73.6% of the homes in Cheltenham were owneroccupied compared with 71% in 2016.

Property Value



\$973,887

Mid 50%

\$1,073,331

Top 25%

\$1,224,276

Current



Annual Change Median Value

25.1%



Number of Listings For Sale Last Month

39



3 Year Change Median Value

1.0%



Number of Sales Last 12 Months

218



5 Year Change **Median Value**

41.6%



Days on Market

43



Vendor Discount

-6.2%

Dwelling Types



Houses

55.9%



Units 14.7%



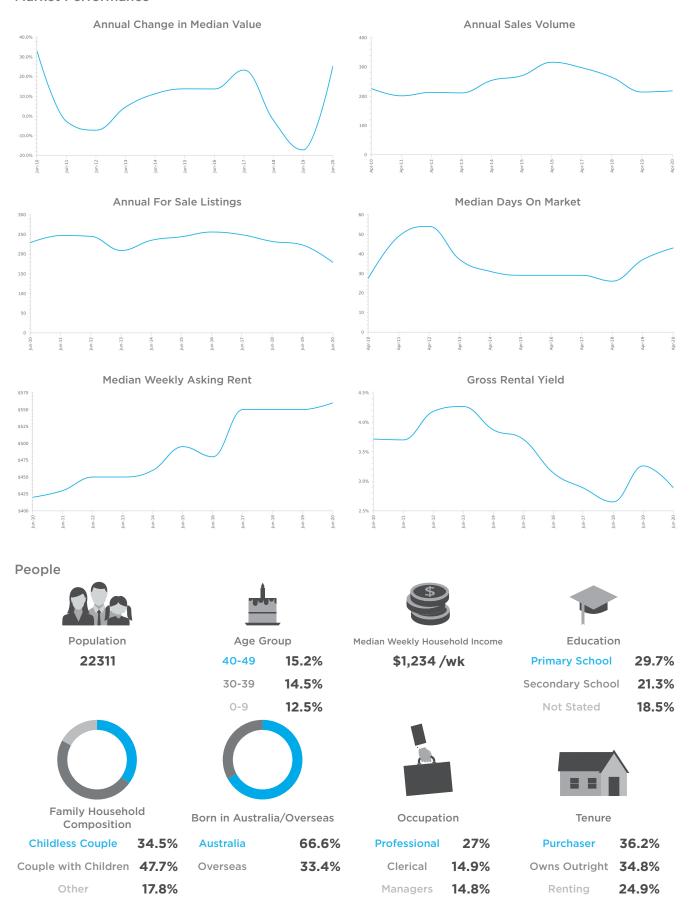
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20.2%

Other

9.2%









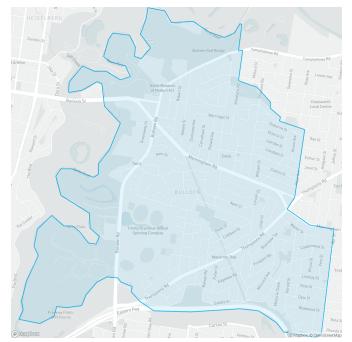
Houses - Bulleen, VIC 3105

About the area

The size of Bulleen is approximately 6.5 square kilometres. It has 15 parks covering nearly 19.4% of total area. The population of Bulleen in 2011 was 10,868 people. By 2016 the population was 10,857 showing a population decline of 0.1% in the area during that time.

The predominant age group in Bulleen is 40-49 years. Households in Bulleen are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Bulleen work in a professional occupation. In 2011, 80% of the homes in Bulleen were owner-occupied compared with 77.2% in 2016.



Property Value



Bottom 25% \$1,183,081



\$1,290,863



\$1,368,358

Current



Annual Change Median Value

25.1%



Number of Listings For Sale Last Month

35



3 Year Change Median Value

0.1%



Number of Sales Last 12 Months

137



5 Year Change Median Value

24.5%



Days on Market

30



Vendor Discount

-3.2%

Dwelling Types



Houses

74.2%



Units

6.3%



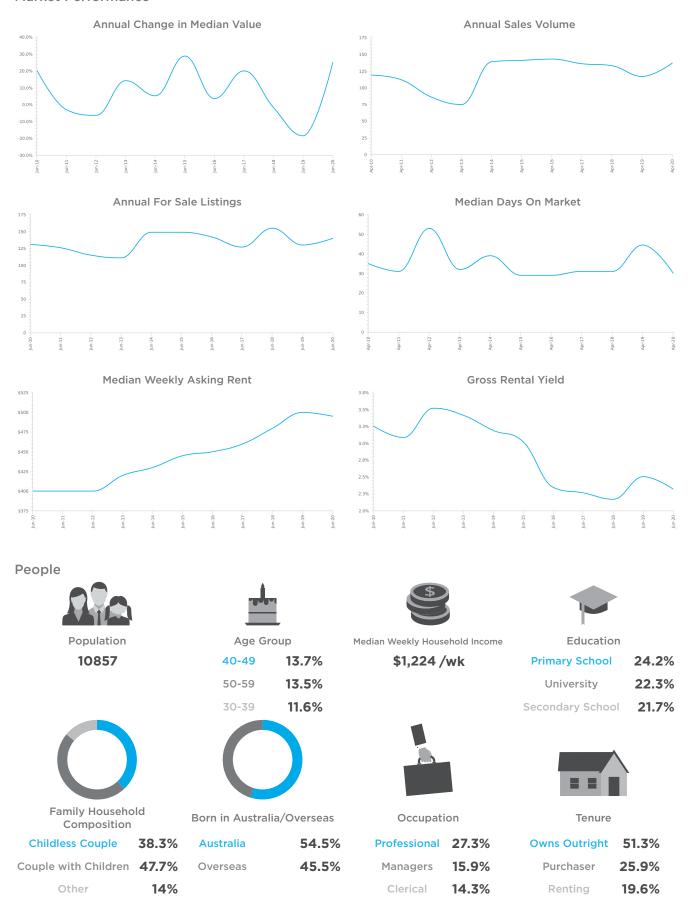
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11.3%

Other

8.2%









Houses - Oak Park, VIC 3046

About the area

The size of Oak Park is approximately 2.1 square kilometres. It has 10 parks covering nearly 8.3% of total area. The population of Oak Park in 2011 was 5,772 people. By 2016 the population was 6,205 showing a population growth of 7.5% in the area during that time.

The predominant age group in Oak Park is 30-39 years. Households in Oak Park are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Oak Park work in a professional occupation.

In 2011, 74.2% of the homes in Oak Park were owner-occupied compared with 69.6% in 2016.



Property Value



Bottom 25% \$920,273

Mid 50% \$978,302 Top 25%

\$1,052,108

Current



Annual Change Median Value

25.0%



Number of Listings For Sale Last Month

14



3 Year Change Median Value

5.3%



Number of Sales Last 12 Months

53



5 Year Change **Median Value**

40.9%



Days on Market

37



Vendor Discount

-3.8%

Dwelling Types



Houses

55.8%



Units

5%



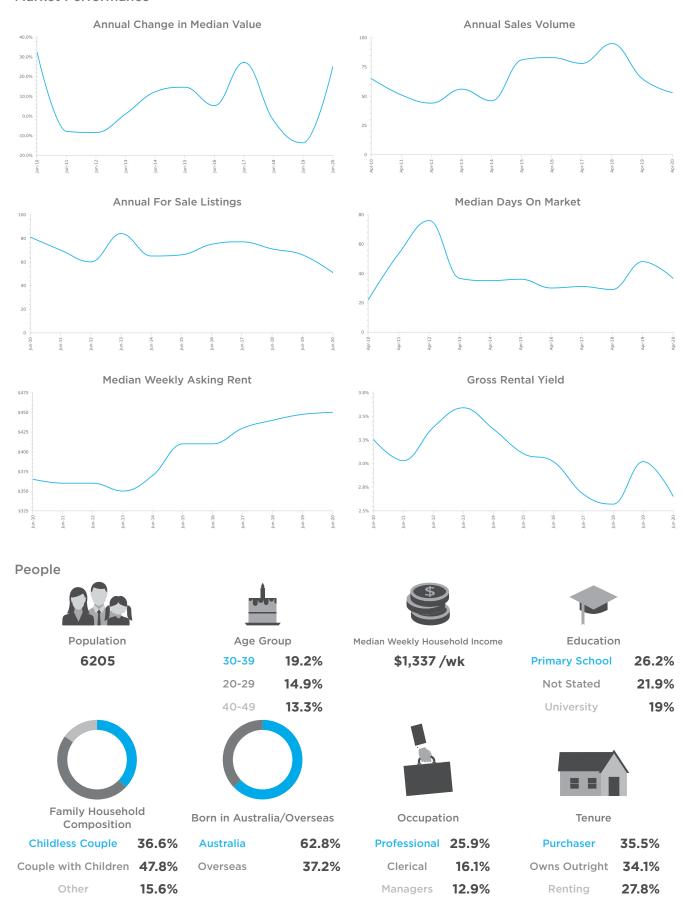
Semi-Detached

30.8%

Other

8.4%









Houses - Elsternwick, VIC 3185

About the area

The size of Elsternwick is approximately 2.6 square kilometres. It has 2 parks covering nearly 1.4% of total area.

The population of Elsternwick in 2011 was 9,774 people. By 2016 the population was 10,326 showing a population growth of 5.6% in the area during that time.

The predominant age group in Elsternwick is 30-39 years. Households in Elsternwick are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Elsternwick work in a professional occupation.

In 2011, 63.1% of the homes in Elsternwick were owner-occupied compared with 61.1% in 2016.



Property Value



Mid 50%



\$2,176,973

\$2,476,831

Current



Annual Change Median Value

24.8%



Number of Listings For Sale Last Month

11

\$ 3 Year

3 Year Change Median Value

11.1%



Number of Sales Last 12 Months

75



5 Year Change Median Value

37.3%



Days on Market

31



Vendor Discount

NA

Dwelling Types



Houses

38.2%



Units **33.2**%

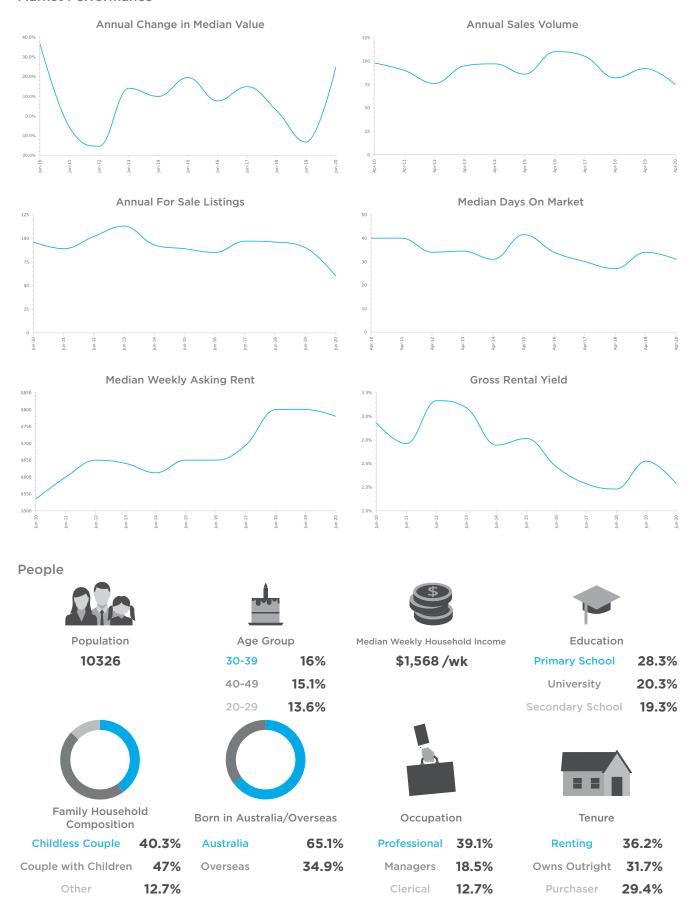
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18.6%

Other

10%









Houses - South Yarra, VIC 3141

About the area

The size of South Yarra is approximately 3.6 square kilometres. It has 17 parks covering nearly 17.1% of total area.

The population of South Yarra in 2011 was 19,134 people. By 2016 the population was 25,143 showing a population growth of 31.4% in the area during that time.

The predominant age group in South Yarra is 20-29 years. Households in South Yarra are primarily childless couples and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in South Yarra work in a professional occupation.

In 2011, 36.8% of the homes in South Yarra were owner-occupied compared with 32.6% in 2016.



Property Value



Mid 50%



\$1,581,884 \$1,982,966

\$2,632,764

Current



Annual Change Median Value

24.8%



Number of Listings For Sale Last Month

30



3 Year Change Median Value

5.2%



Number of Sales Last 12 Months

95



5 Year Change Median Value

20.3%



Days on Market

36



Vendor Discount

-4.7%

Dwelling Types



Houses

5.9%



Units

65.5%



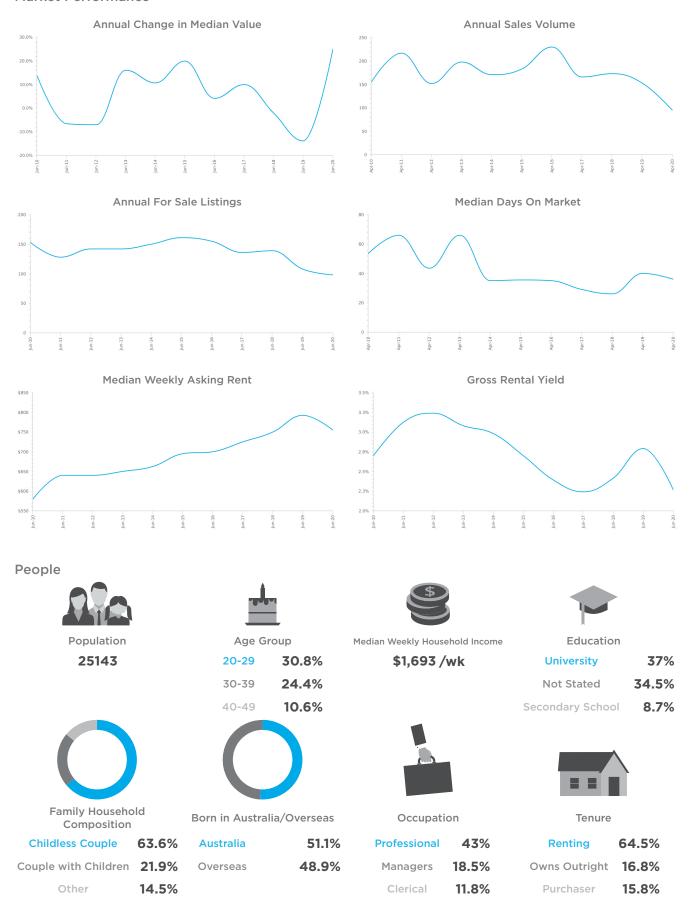
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12%

Other

16.6%









Houses - Murrumbeena, VIC 3163

About the area

The size of Murrumbeena is approximately 2.6 square kilometres.

It has 7 parks covering nearly 8.1% of total area. The population of Murrumbeena in 2011 was 8,592 people.

By 2016 the population was 9,928 showing a population growth of 15.5% in the area during that time.

The predominant age group in Murrumbeena is 20-29 years. Households in Murrumbeena are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Murrumbeena work in a professional occupation.

In 2011, 61.7% of the homes in Murrumbeena were owneroccupied compared with 59.5% in 2016.

Property Value



\$1,346,979

Mid 50%



\$1,488,513

\$1,658,302

Current



Annual Change Median Value

24.8%



Number of Listings For Sale Last Month



3 Year Change Median Value

4.4%



Number of Sales Last 12 Months

65



5 Year Change **Median Value**

24.2%



Days on Market

30



Vendor Discount

NA

Dwelling Types



Houses

43.1%



Units 25.4%

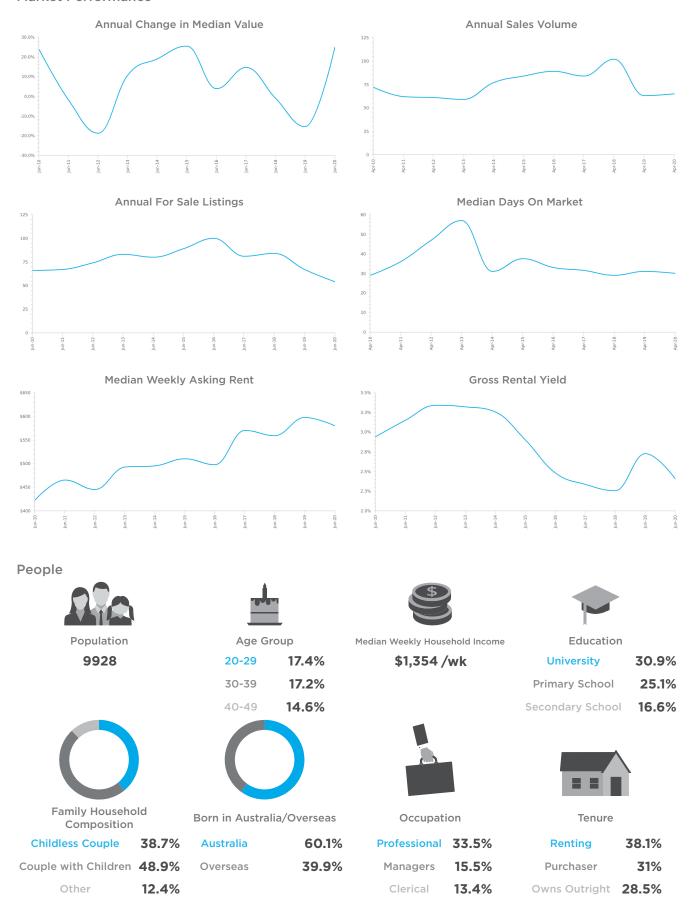
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21.9%

Other

9.6%









Units - Queenscliff, NSW 2096

About the area

The size of Queenscliff is approximately 0.4 square kilometres. It has 7 parks covering nearly 2.5% of total area.

The population of Queenscliff in 2011 was 3,207 people. By 2016 the population was 3,361 showing a population growth of 4.8% in the area during that time.

The predominant age group in Queenscliff is 30-39 years. Households in Queenscliff are primarily childless couples and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Queenscliff work in a professional occupation.

In 2011, 53.3% of the homes in Queenscliff were owneroccupied compared with 51.9% in 2016.



Property Value



\$957,924



\$1,046,752



\$1,233,176

Current



Annual Change Median Value

24.5%



Number of Listings For Sale Last Month



3 Year Change Median Value

2.8%



Number of Sales Last 12 Months

79



5 Year Change **Median Value**

28.2%



Days on Market

21



Vendor Discount

NA

Dwelling Types



Houses

14.6%



Units

72.1%



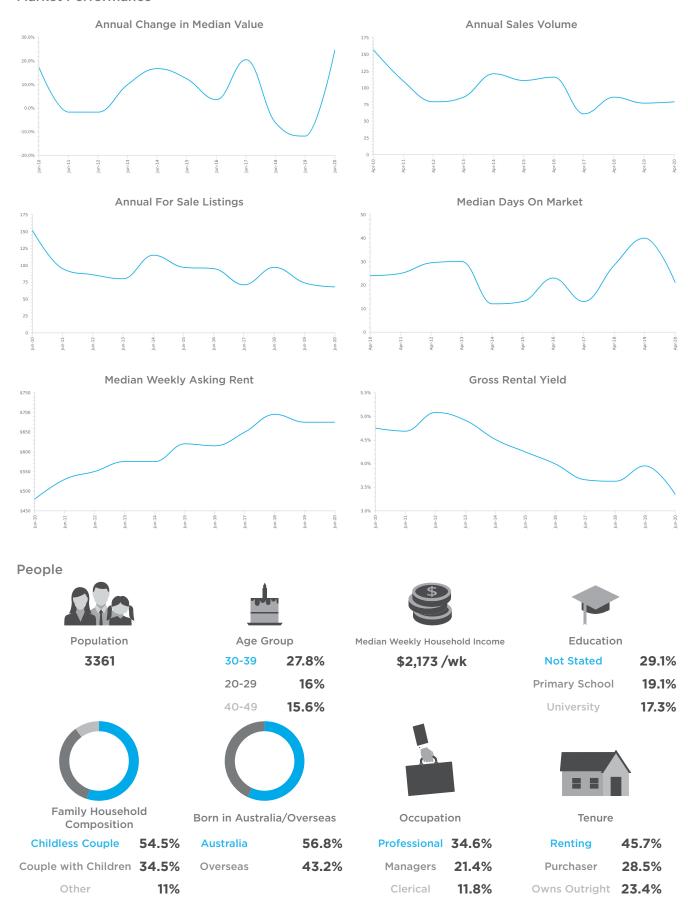
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2.5%

Other

10.8%









Units - St Leonards, NSW 2065

About the area

The size of St Leonards is approximately 0.8 square kilometres.

It has 3 parks covering nearly 7.3% of total area. The population of St Leonards in 2011 was 4,467 people. By 2016 the population was 5,480 showing a population growth of 22.7% in the area during that time.

The predominant age group in St Leonards is 30-39 years. Households in St Leonards are primarily childless couples and are likely to be repaying \$3000 - \$3999 per month on mortgage repayments.

In general, people in St Leonards work in a professional

In 2011, 38.8% of the homes in St Leonards were owneroccupied compared with 34.6% in 2016.



Property Value



\$788,143



\$1,092,733



\$1,267,327

Current



Annual Change Median Value

24.3%



Number of Listings For Sale Last Month

75



3 Year Change Median Value

15.7%



Number of Sales Last 12 Months

244



5 Year Change **Median Value**

34.2%



Days on Market

67



Vendor Discount

-3.3%

Dwelling Types



Houses

3.9%



Units 83.7%

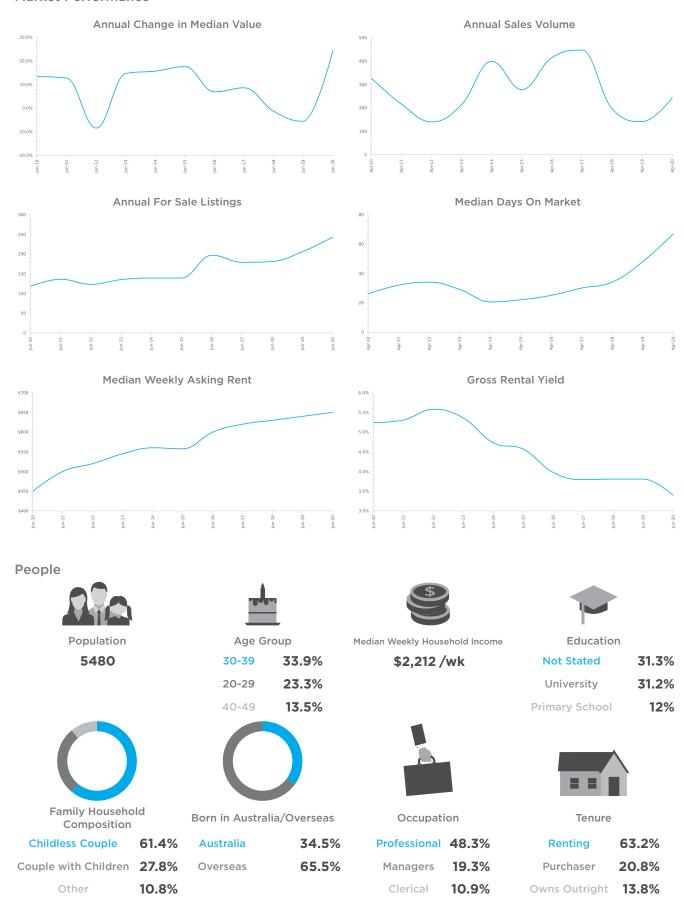
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0.7%

Other

11.7%









Houses - Hunters Hill, NSW 2110

About the area

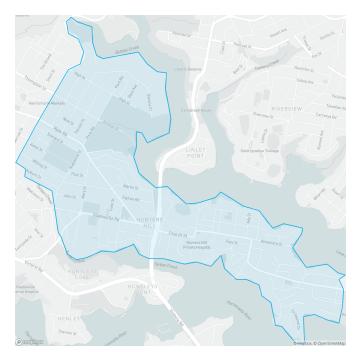
The size of Hunters Hill is approximately 3.6 square kilometres. It has 21 parks covering nearly 13.6% of total area.

The population of Hunters Hill in 2011 was 8,993 people. By 2016 the population was 9,515 showing a population growth of 5.8% in the area during that time.

The predominant age group in Hunters Hill is 10-19 years. Households in Hunters Hill are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Hunters Hill work in a professional occupation.

In 2011, 73.5% of the homes in Hunters Hill were owner-occupied compared with 73.1% in 2016.



Property Value



Mid 50%



\$3,122,433

\$3,883,537

Current



Annual Change Median Value

24.3%



Number of Listings For Sale Last Month

15

\$ 3 Year

3 Year Change Median Value

1.3%



Number of Sales Last 12 Months

98



5 Year Change Median Value

34.3%



Days on Market

53



Vendor Discount

-3.5%

Dwelling Types



Houses

62.7%



Units 17.7%

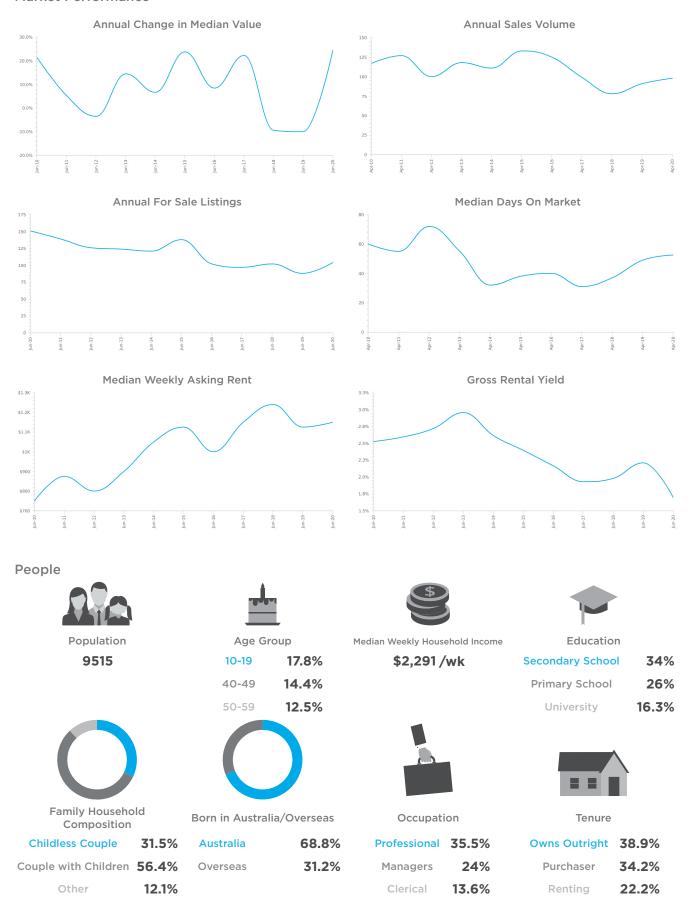
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10.6%

Other

9%









Houses - Berala, NSW 2141

About the area

The size of Berala is approximately 2.1 square kilometres. It has 3 parks covering nearly 3.5% of total area. The population of Berala in 2011 was 8,798 people. By 2016 the population was 9,046 showing a population growth of 2.8% in the area during that time.

The predominant age group in Berala is 20-29 years. Households in Berala are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Berala work in a trades occupation. In 2011, 59.8% of the homes in Berala were owner-occupied compared with 55.9% in 2016.

Albert Rd Albert Rd

Property Value



Bottom 25% \$933,412



\$1,023,605



\$1,140,956

Current



Annual Change Median Value

24.2%



Number of Listings For Sale Last Month

4



3 Year Change Median Value

5.3%



Number of Sales Last 12 Months

51



5 Year Change Median Value

12.9%



Days on Market

29



Vendor Discount

-4.8%

Dwelling Types



Houses

56.9%



24.1%



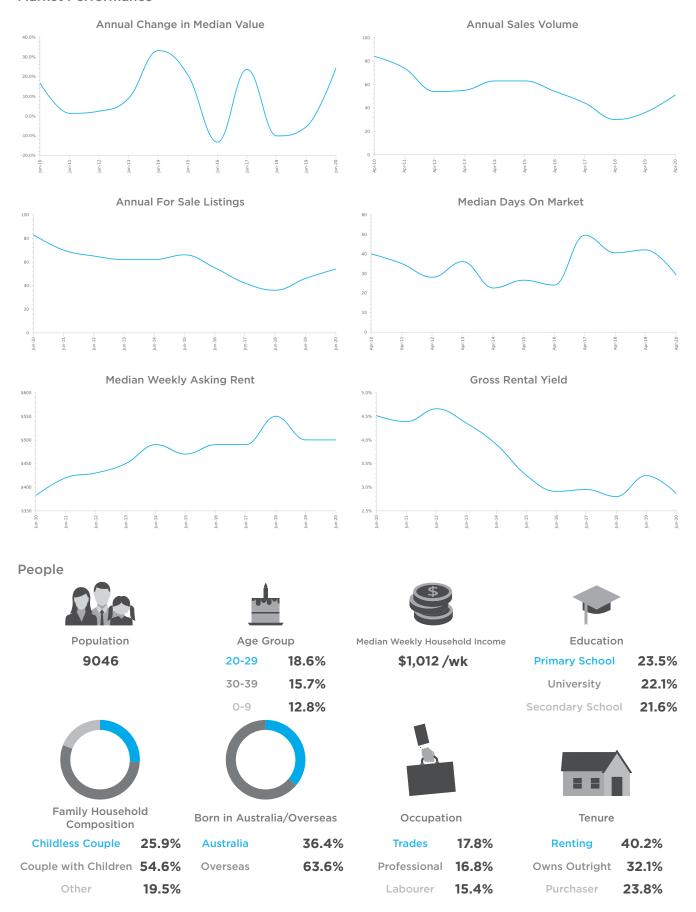
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11.6%

Other

7.4%









Houses - Bentleigh East, VIC 3165

About the area

The size of Bentleigh East is approximately 9 square kilometres.

It has 6 parks covering nearly 3.1% of total area.

The population of Bentleigh East in 2011 was 25,924 people. By 2016 the population was 27,656 showing a population growth of 6.7% in the area during that time.

The predominant age group in Bentleigh East is 40-49 years. Households in Bentleigh East are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Bentleigh East work in a professional occupation.

In 2011, 76.5% of the homes in Bentleigh East were owneroccupied compared with 75% in 2016.

Property Value



Bottom 25%

\$1,203,065

Mid 50%

\$1,311,606



\$1,466,406

Current



Annual Change Median Value

23.8%



Number of Listings For Sale Last Month

54



3 Year Change Median Value

5.4%



Number of Sales Last 12 Months

327



5 Year Change **Median Value**

30.9%



Days on Market

32



Vendor Discount

-2.7%

Dwelling Types



Houses

66%



12.4%

Units



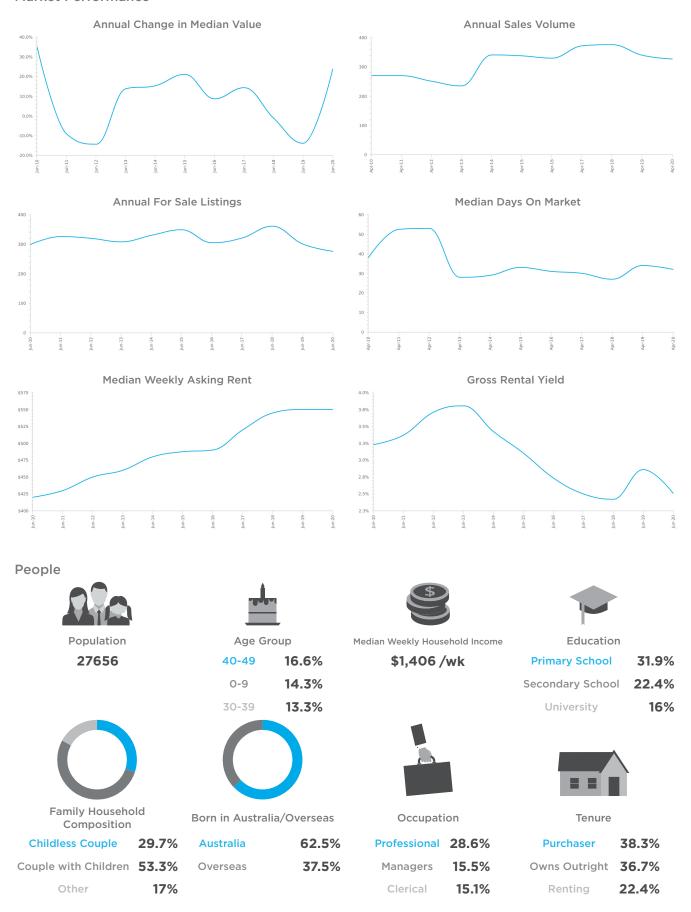
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13%

Other

8.6%









Units - Prospect Vale, TAS 7250

About the area

The size of Prospect Vale is approximately 10 square kilometres.

It has 10 parks covering nearly 6.1% of total area. The population of Prospect Vale in 2011 was 5,020 people. By 2016 the population was 5,067 showing a population growth of 0.9% in the area during that time.

The predominant age group in Prospect Vale is 50-59 years. Households in Prospect Vale are primarily childless couples and are likely to be repaying \$1400 - \$1799 per month on mortgage repayments.

In general, people in Prospect Vale work in a clerical occupation.

In 2011, 72.9% of the homes in Prospect Vale were owner-occupied compared with 70.9% in 2016.

BLACKSTONE HEIGHTS ROSPECT VALUE Many Rospect Many Ros

Property Value



\$280,061



\$301,037



\$342,536





Annual Change Median Value

23.6%



Number of Listings For Sale Last Month

6



3 Year Change Median Value

28.6%



Number of Sales Last 12 Months

67



5 Year Change Median Value

46.5%



Days on Market

31



Vendor Discount

-1.1%

Dwelling Types



Houses

72.3%



Units

12.8%



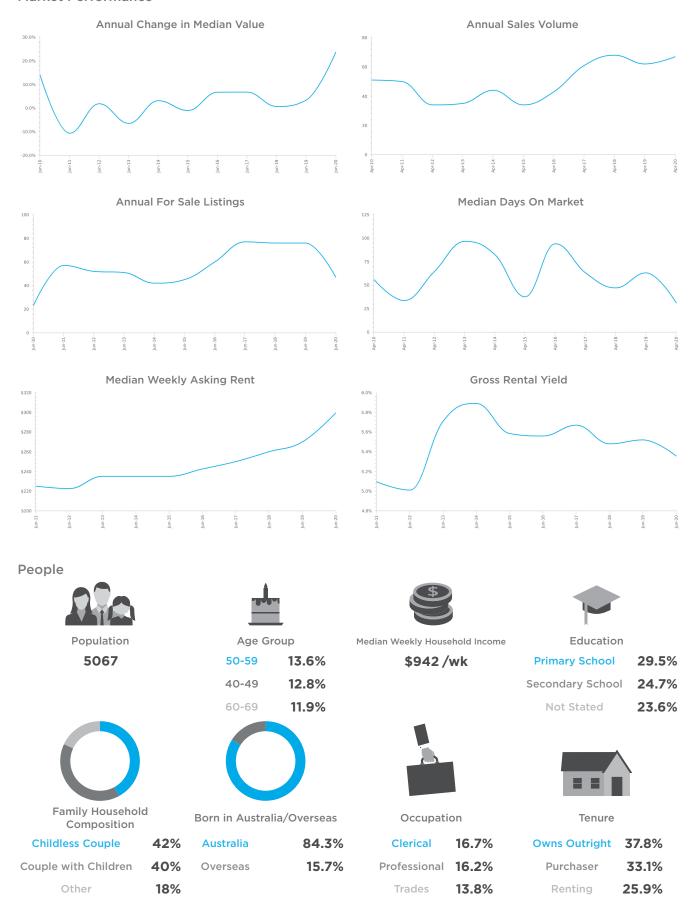
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5.3%

Other

9.6%









Houses - Mentone, VIC 3194

About the area

The size of Mentone is approximately 4.5 square kilometres. It has 10 parks covering nearly 4.6% of total area. The population of Mentone in 2011 was 11,667 people. By 2016 the population was 12,973 showing a population growth of 11.2% in the area during that time.

The predominant age group in Mentone is 40-49 years. Households in Mentone are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Mentone work in a professional occupation.

In 2011, 66.7% of the homes in Mentone were owner-occupied compared with 62.9% in 2016.



Property Value



Mid 50%



\$1,060,738 \$1,223,848

\$1,439,096

Current



Annual Change Median Value

23.6%



Number of Listings For Sale Last Month

15



3 Year Change Median Value

2.6%



Number of Sales Last 12 Months

101



5 Year Change Median Value

31.8%



Days on Market

31



Vendor Discount

-4.4%

Dwelling Types



Houses

39%



Units

17.1%



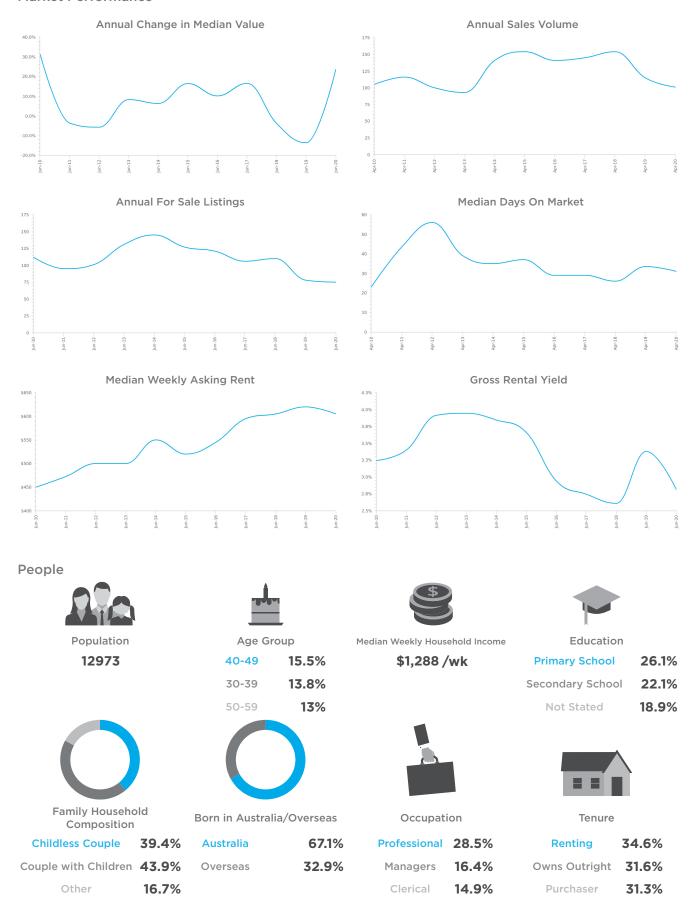
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32.8%

Other

11.1%









Units - Ringwood East, VIC 3135

About the area

The size of Ringwood East is approximately 4.7 square

It has 13 parks covering nearly 5.8% of total area. The population of Ringwood East in 2011 was 9,748 people. By 2016 the population was 10,285 showing a population

growth of 5.5% in the area during that time. The predominant age group in Ringwood East is 30-39 years. Households in Ringwood East are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Ringwood East work in a professional

In 2011, 71.1% of the homes in Ringwood East were owneroccupied compared with 68.3% in 2016.

Property Value



\$602,552



\$645,422

Top 25%

\$733,853





Annual Change Median Value

23.4%



Number of Listings For Sale Last Month

25



3 Year Change Median Value

14.4%



Number of Sales Last 12 Months

105



5 Year Change **Median Value**

34.7%



Days on Market

25



Vendor Discount

-4%

Dwelling Types



Houses

84.6%



0.8%

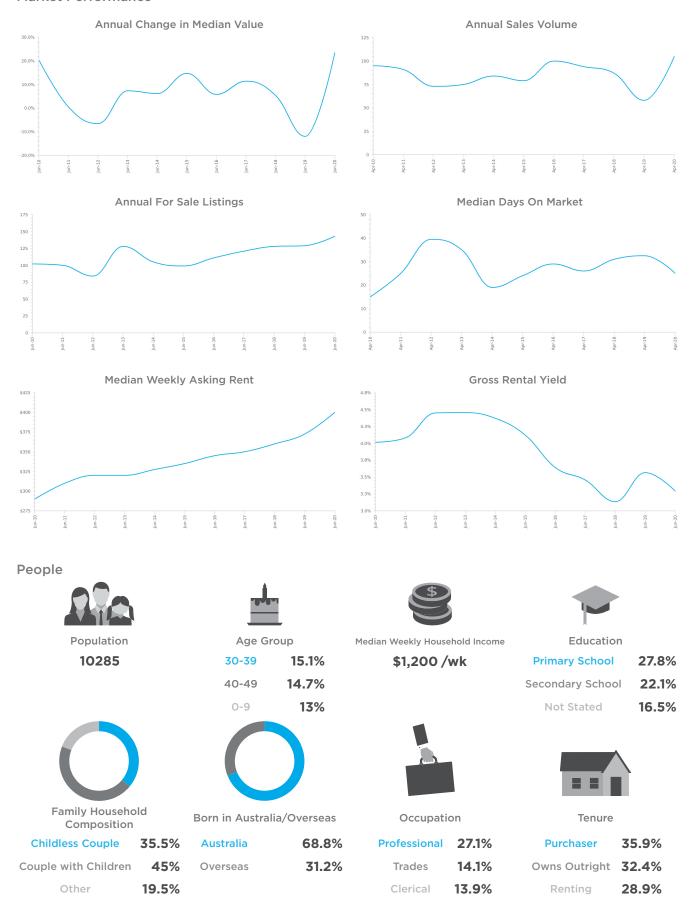
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7.2%

Other

7.4%









Houses - Avalon Beach, NSW 2107

About the area

The size of Avalon Beach is approximately 5.2 square kilometres.

It has 23 parks covering nearly 14.6% of total area. The population of Avalon Beach in 2011 was 10,601 people. By 2016 the population was 9,910 showing a population decline of 6.5% in the area during that time.

The predominant age group in Avalon Beach is 50-59 years. Households in Avalon Beach are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Avalon Beach work in a professional occupation.

In 2011, 78.5% of the homes in Avalon Beach were owner-occupied compared with 81.4% in 2016.

Pitwater Presain Basch Control Particular Control Particular Availabasch Availabasch BEACH On Mapton, & OpporStreetMap

Property Value



Mid 50%



\$1,932,887

\$2,277,897

Current



Annual Change Median Value

23.4%



Number of Listings For Sale Last Month

36



3 Year Change Median Value

8.9%



Number of Sales Last 12 Months

155



5 Year Change Median Value

40.3%



Days on Market

36



Vendor Discount

-5.3%

Dwelling Types



Houses

71.7%



Units 14.5%

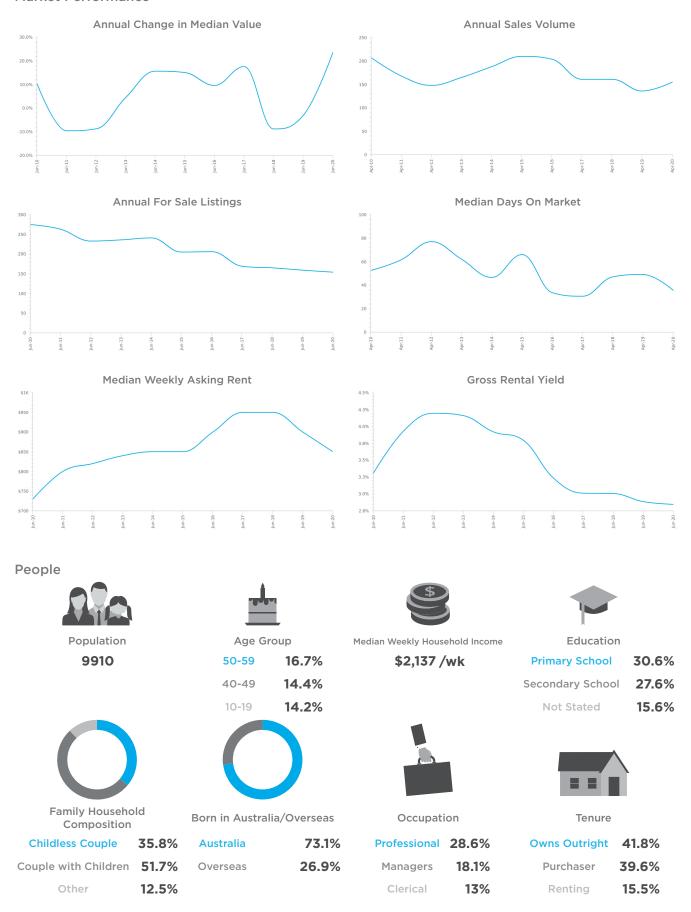
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2.2%

Other

11.6%









Units - Artarmon, NSW 2064

About the area

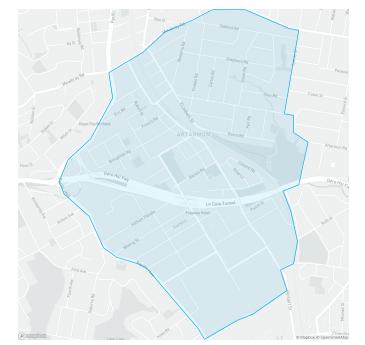
The size of Artarmon is approximately 2.5 square kilometres. It has 5 parks covering nearly 6.2% of total area. The population of Artarmon in 2011 was 8,642 people.

The population of Artarmon in 2011 was 8,642 people. By 2016 the population was 9,513 showing a population growth of 10.1% in the area during that time.

The predominant age group in Artarmon is 30-39 years. Households in Artarmon are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Artarmon work in a professional occupation.

In 2011, 51.2% of the homes in Artarmon were owner-occupied compared with 47.9% in 2016.



Property Value



Bottom 25% \$945,052



\$1,019,608



\$1,122,201

Current



Annual Change Median Value

23.4%



Number of Listings For Sale Last Month

20



3 Year Change Median Value

6.2%



Number of Sales Last 12 Months

93



5 Year Change Median Value

20.6%



Days on Market

31



Vendor Discount

-6%

Dwelling Types



Houses

20.9%



Units

64%



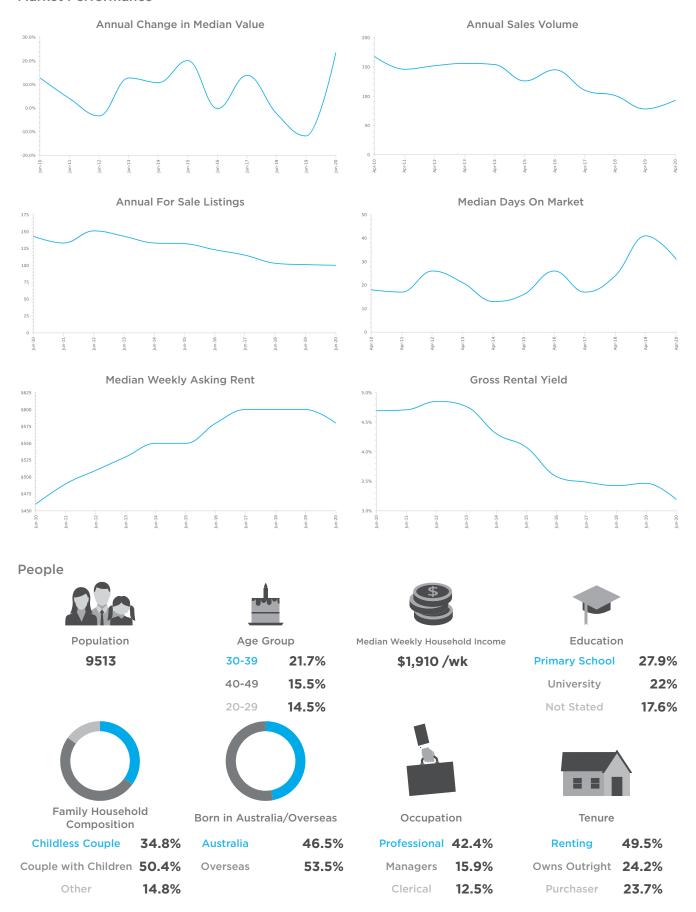
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8.2%

Other

6.9%









Houses - Forestville, NSW 2087

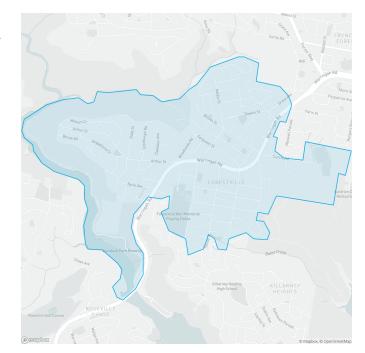
About the area

The size of Forestville is approximately 4.4 square kilometres. It has 9 parks covering nearly 34.2% of total area. The population of Forestville in 2011 was 7,834 people. By 2016 the population was 8,342 showing a population growth of 6.5% in the area during that time.

The predominant age group in Forestville is 40-49 years. Households in Forestville are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Forestville work in a professional occupation.

In 2011, 76.5% of the homes in Forestville were owner-occupied compared with 76.2% in 2016.



Property Value



Mid 50%



\$1,636,181

\$1,847,793

Current



Annual Change Median Value

23.3%



Number of Listings For Sale Last Month

15



3 Year Change Median Value

4.3%



Number of Sales Last 12 Months

89



5 Year Change Median Value

29.5%



Days on Market

25



Vendor Discount

NA

Dwelling Types



Houses

75.9%



Units

10.4%



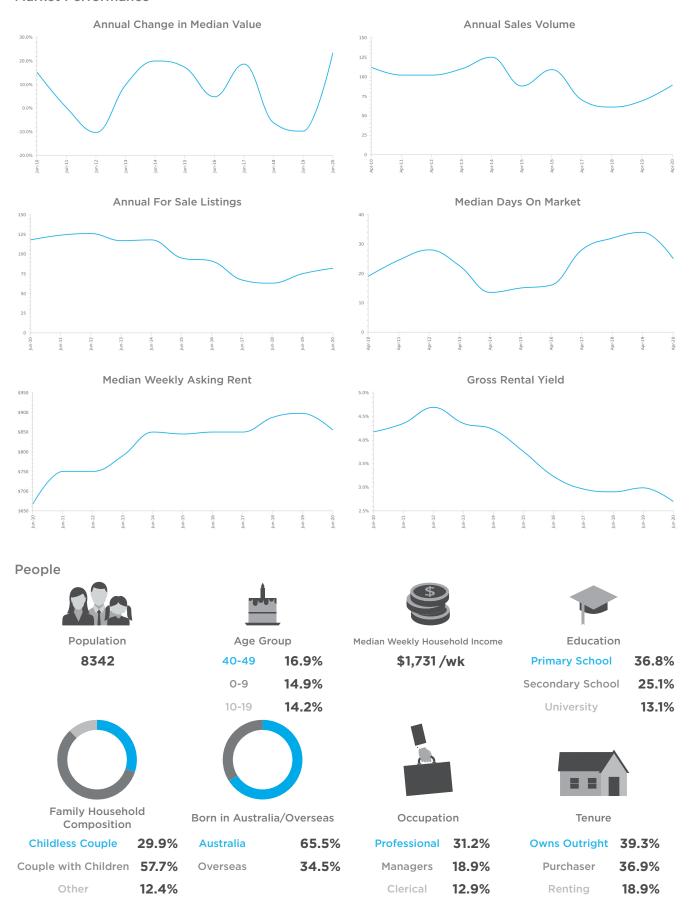
Semi-Detached

7.2%

Other

6.5%









Houses - Belrose, NSW 2085

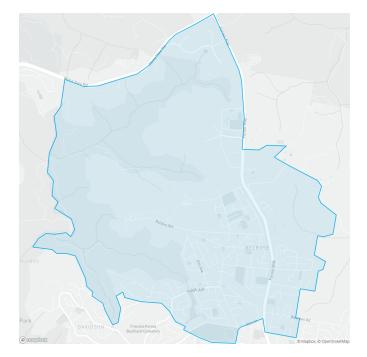
About the area

The size of Belrose is approximately 14 square kilometres. It has 24 parks covering nearly 23% of total area. The population of Belrose in 2011 was 8,287 people. By 2016 the population was 8,800 showing a population growth of 6.2% in the area during that time.

The predominant age group in Belrose is 40-49 years. Households in Belrose are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Belrose work in a professional occupation.

In 2011, 87.6% of the homes in Belrose were owner-occupied compared with 84.2% in 2016.



Property Value



Mid 50%



\$1,582,630

\$1,746,469

Current



Annual Change Median Value

23.3%



Number of Listings For Sale Last Month

12



3 Year Change Median Value

3.8%



Number of Sales Last 12 Months

79



5 Year Change Median Value

28.3%



Days on Market

19



Vendor Discount

NA

Dwelling Types



Houses

73.5%



Units

0.9%



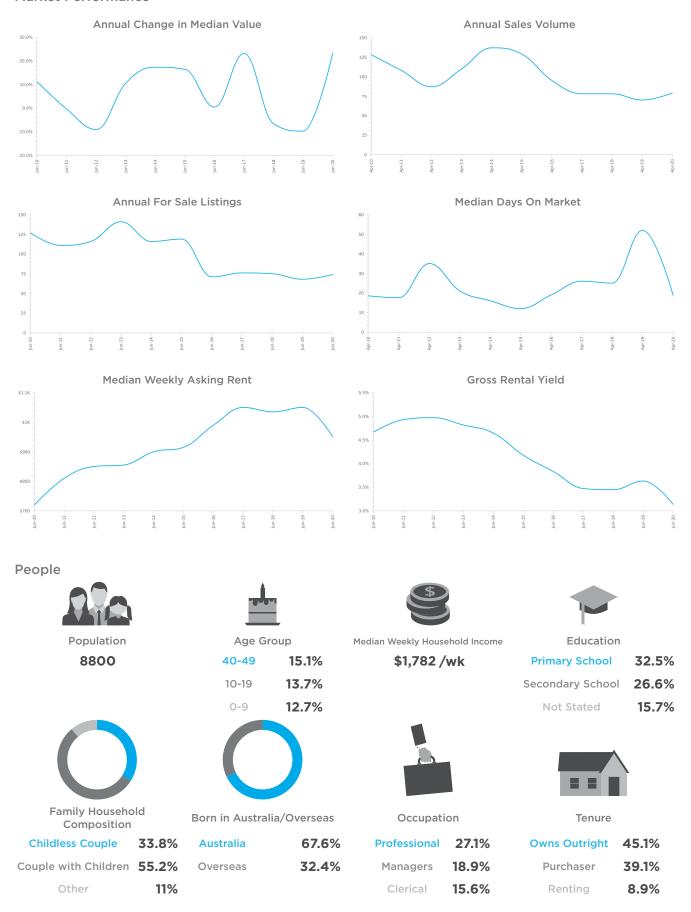
Semi-Detached

20.4%

Other

5.2%









Houses - Willoughby, NSW 2068

About the area

The size of Willoughby is approximately 1.6 square kilometres. It has 5 parks covering nearly 5% of total area.

The population of Willoughby in 2011 was 5,920 people. By 2016 the population was 6,504 showing a population growth of 9.9% in the area during that time.

The predominant age group in Willoughby is 40-49 years. Households in Willoughby are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Willoughby work in a professional occupation.

In 2011, 70.4% of the homes in Willoughby were owner-occupied compared with 70.1% in 2016.



Property Value



Bottom 25% \$2,233,872



\$2,496,545



\$2,859,430

Current



Annual Change Median Value

23.3%



Number of Listings For Sale Last Month

9



3 Year Change Median Value

1.5%



Number of Sales Last 12 Months

76



5 Year Change Median Value

30.0%



Days on Market

38



Vendor Discount

NA

Dwelling Types



Houses

57.7%



Units

24%



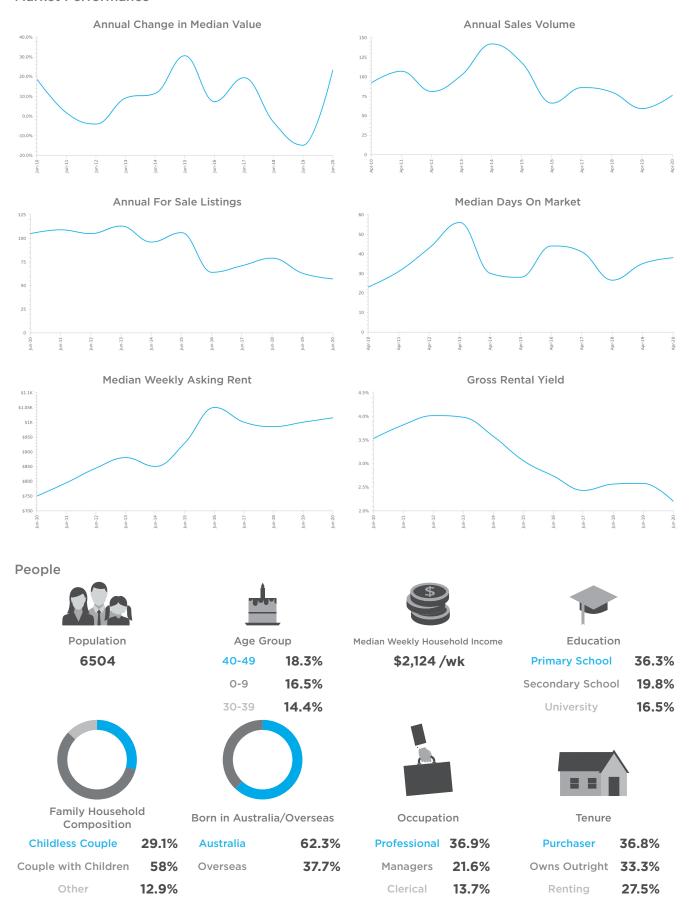
Semi-Detached

11%

Other

7.3%









Units - Belmore, NSW 2192

About the area

The size of Belmore is approximately 2.8 square kilometres. It has 5 parks covering nearly 2.1% of total area.

The population of Belmore in 2011 was 12,574 people. By 2016 the population was 12,746 showing a population growth of 1.4% in the area during that time.

The predominant age group in Belmore is 30-39 years. Households in Belmore are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Belmore work in a professional occupation.

In 2011, 56.6% of the homes in Belmore were owner-occupied compared with 52.9% in 2016.



Property Value



\$517,677



\$571,501



\$606,601

Current



Annual Change Median Value

23.2%



Number of Listings For Sale Last Month

32



3 Year Change Median Value

2.7%



Number of Sales Last 12 Months

120



5 Year Change **Median Value**

11.8%



Days on Market

42



Vendor Discount

-2.6%

Dwelling Types



Houses

44.5%



Units 37.4%

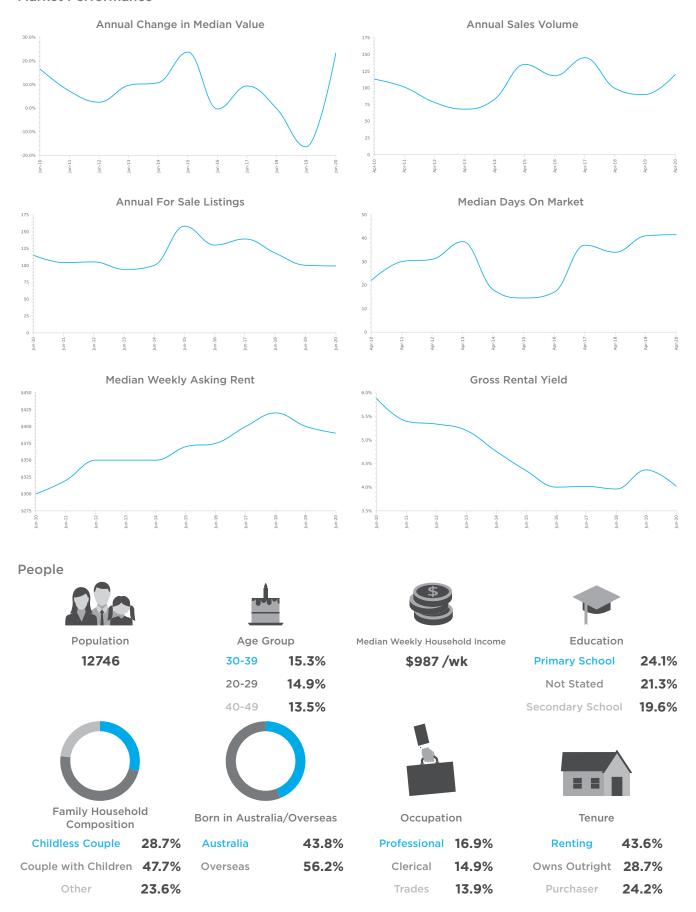
Semi-Detached

9.4%

Other

8.7%









Units - Lane Cove, NSW 2066

About the area

The size of Lane Cove is approximately 2.6 square kilometres. It has 9 parks covering nearly 5.6% of total area.

The population of Lane Cove in 2011 was 9,473 people. By 2016 the population was 10,824 showing a population growth of 14.3% in the area during that time.

The predominant age group in Lane Cove is 30-39 years. Households in Lane Cove are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Lane Cove work in a professional occupation.

In 2011, 65.5% of the homes in Lane Cove were owner-occupied compared with 60.5% in 2016.

Design Reserve Jupordan Cr Exping Rg Garling St Hamilton St Woodworther Riverview St Rivervie

Property Value



% N

Mid 50%

Top 25%

\$875,460

\$1,086,243

Current



Annual Change Median Value

23.2%



Number of Listings For Sale Last Month

44



3 Year Change Median Value

0.6%



Number of Sales Last 12 Months

169



5 Year Change Median Value

17.1%



Days on Market

59



Vendor Discount

-3.5%

Dwelling Types



Houses

31%



Units

53.1%



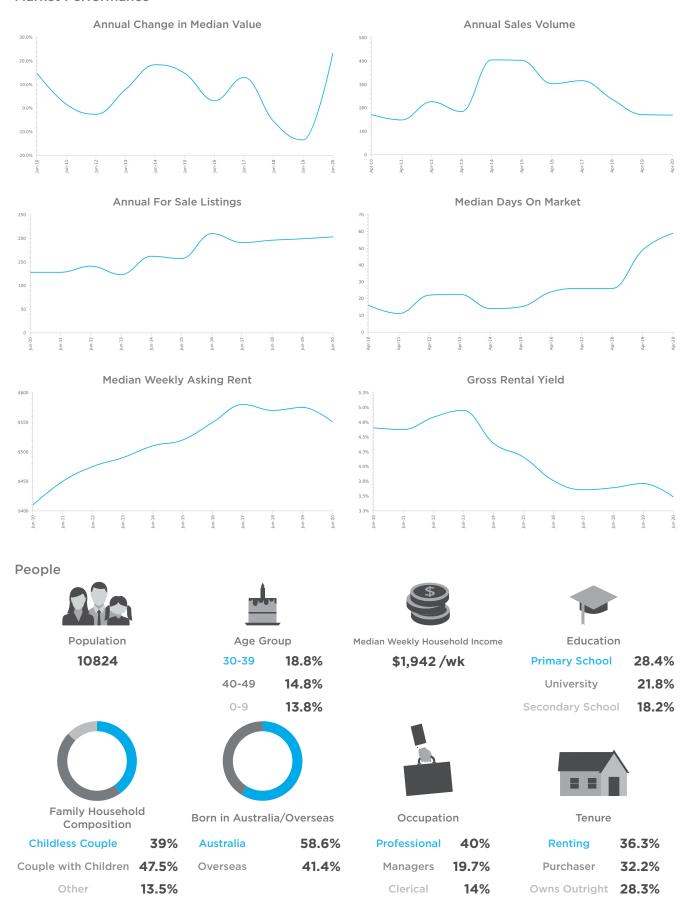
Semi-Detached

7.1%

Other

8.8%









Houses - Bilgola Plateau, NSW 2107

About the area

The size of Bilgola Plateau is approximately 1.3 square kilometres.

It has 9 parks covering nearly 4.9% of total area. The population of Bilgola Plateau in 2011 was 3,863 people. By 2016 the population was 3,517 showing a population decline of 9.0% in the area during that time.

The predominant age group in Bilgola Plateau is 40-49 years. Households in Bilgola Plateau are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Bilgola Plateau work in a professional occupation.

In 2011, 87.8% of the homes in Bilgola Plateau were owneroccupied compared with 89.2% in 2016.

Property Value



Bottom 25%





\$1,566,936

\$1,783,836

\$2,061,139

Current



Annual Change Median Value

23.1%



Number of Listings For Sale Last Month



3 Year Change Median Value

10.8%



Number of Sales Last 12 Months

55



5 Year Change **Median Value**

37.1%



Days on Market

42



Vendor Discount

NA

Dwelling Types



Houses

90.9%



Units

1.5%



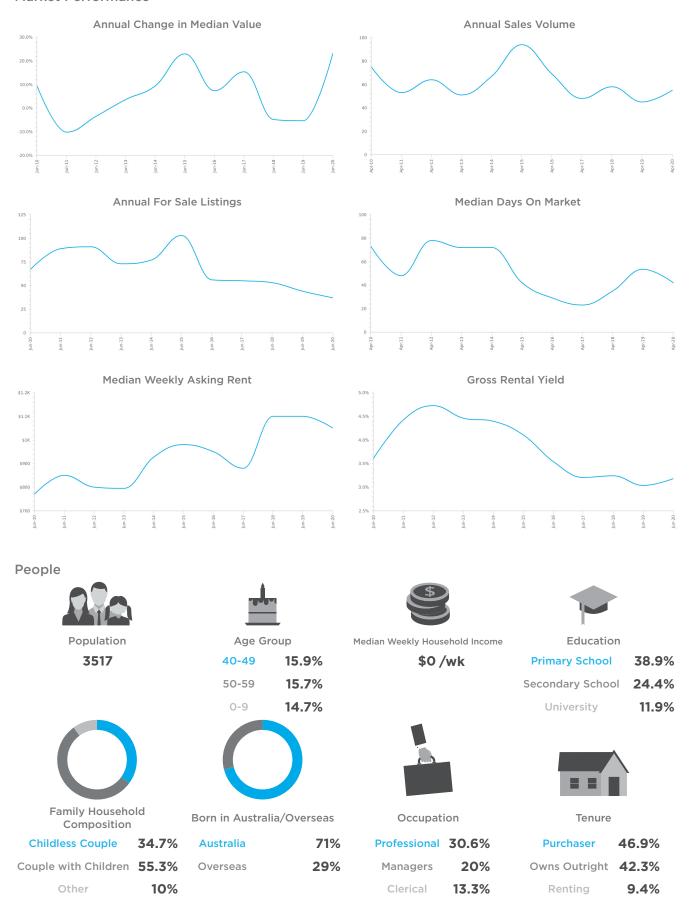
Semi-Detached

0%

Other

7.6%









Houses - Portland, VIC 3305

About the area

The size of Portland is approximately 33.5 square kilometres. It has 5 parks covering nearly 1.9% of total area. The population of Portland in 2011 was 9,600 people.

By 2016 the population was 9,717 showing a population growth of 1.2% in the area during that time.

The predominant age group in Portland is 50-59 years. Households in Portland are primarily childless couples and are likely to be repaying \$1000 - \$1399 per month on mortgage repayments.

In general, people in Portland work in a trades occupation. In 2011, 68% of the homes in Portland were owner-occupied compared with 65.2% in 2016.



Property Value



Bottom 25% **\$244,972**



\$269,236



\$332,210

Current



Annual Change Median Value

23.0%



Number of Listings For Sale Last Month

101



3 Year Change Median Value

33.0%



Number of Sales Last 12 Months

228



5 Year Change Median Value

39.1%



Days on Market

56



Vendor Discount

-4.4%

Dwelling Types



Houses

74.1%



Units

4.9%



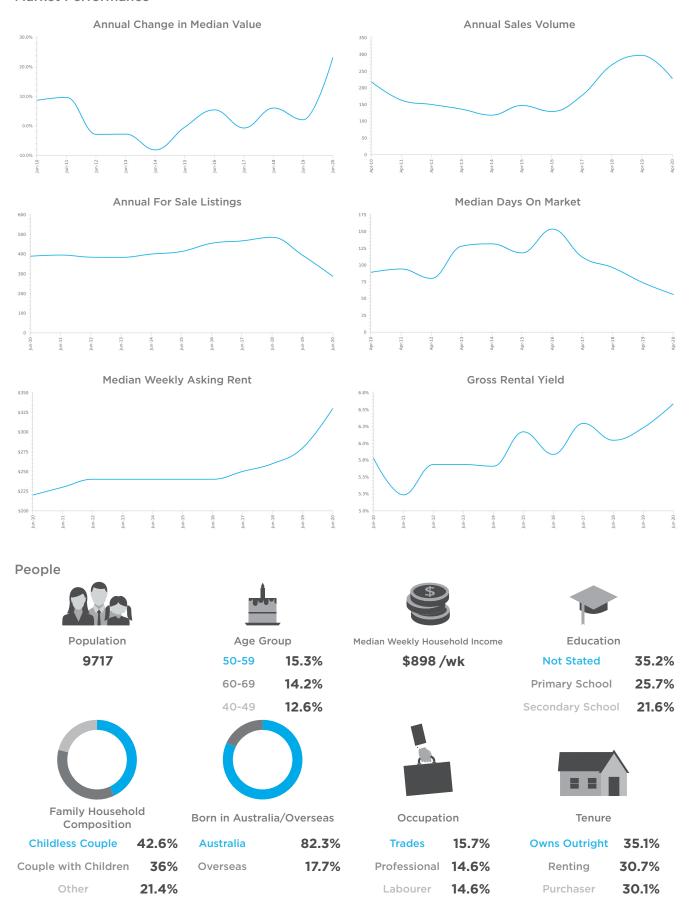
Semi-Detached

4.2%

Other

16.8%









Houses - Richmond, VIC 3121

About the area

The size of Richmond is approximately 4.4 square kilometres. It has 9 parks covering nearly 2.6% of total area.

The population of Richmond in 2011 was 23,814 people. By 2016 the population was 27,711 showing a population growth of 16.4% in the area during that time.

The predominant age group in Richmond is 20-29 years. Households in Richmond are primarily childless couples and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Richmond work in a professional occupation.

In 2011, 43.2% of the homes in Richmond were owner-occupied compared with 40.8% in 2016.



Property Value



\$1,230,134



\$1,400,351



\$1,623,339

Current



Annual Change Median Value

22.9%



Number of Listings For Sale Last Month

35



3 Year Change Median Value

5.3%



Number of Sales Last 12 Months

214



5 Year Change Median Value

27.0%



Days on Market

25



Vendor Discount

-4%

Dwelling Types



Houses

11.3%



Units 44.9%

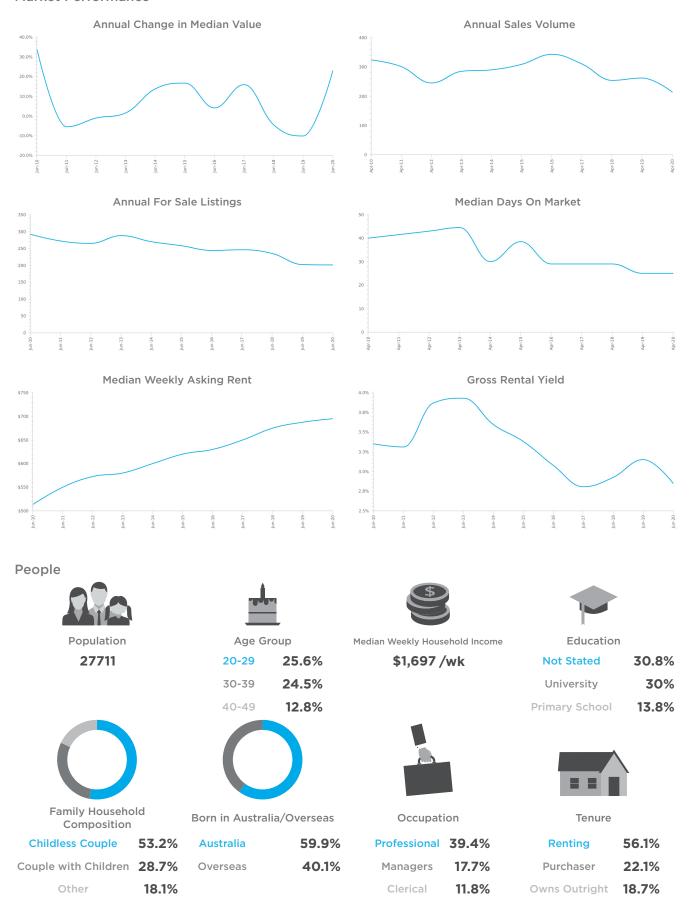
Semi-Detached

33%

Other

10.8%









Units - Collaroy, NSW 2097

About the area

The size of Collaroy is approximately 2.7 square kilometres. It has 12 parks covering nearly 20% of total area. The population of Collaroy in 2011 was 14,387 people. By 2016 the population was 7,864 showing a population decline of 45.3% in the area during that time.

The predominant age group in Collaroy is 30-39 years. Households in Collaroy are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Collaroy work in a professional occupation.

In 2011, 73.8% of the homes in Collaroy were owner-occupied compared with 66.2% in 2016.

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Property Value



Mid 50%



\$969,717

\$1,198,518

Current



Annual Change Median Value

22.8%



Number of Listings For Sale Last Month

16



3 Year Change Median Value

6.7%



Number of Sales Last 12 Months

98



5 Year Change Median Value

27.6%



Days on Market

19



Vendor Discount

-4.4%

Dwelling Types



Houses

38.1%



Units 48.3%

Somi-Dotac

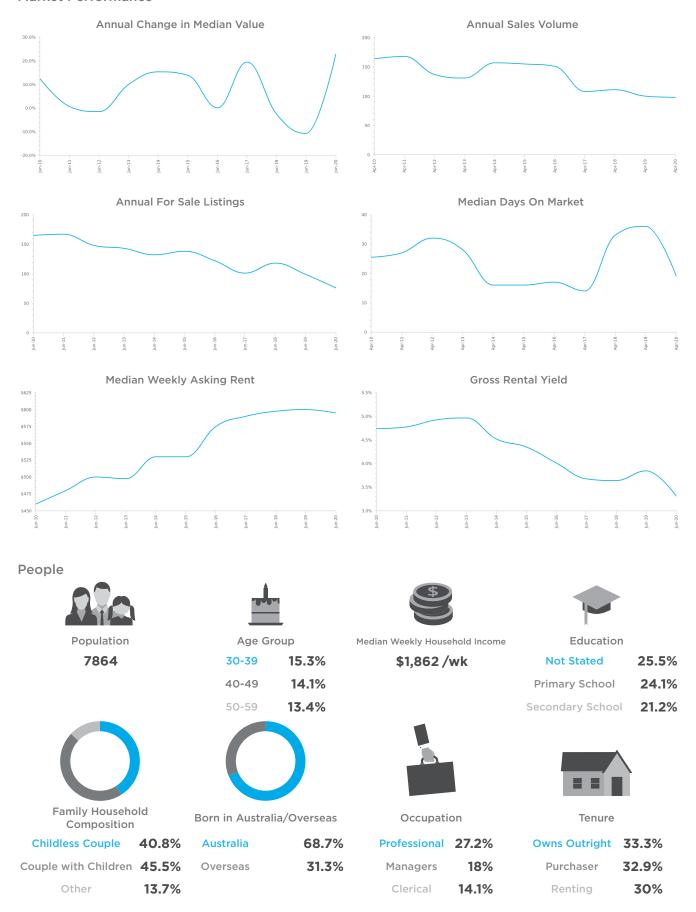
Semi-Detached

4.1%

Other

9.5%









Houses - Bentleigh, VIC 3204

About the area

The size of Bentleigh is approximately 4.7 square kilometres. It has 6 parks covering nearly 3.5% of total area. The population of Bentleigh in 2011 was 14,919 people. By 2016 the population was 16,170 showing a population

growth of 8.4% in the area during that time. The predominant age group in Bentleigh is 40-49 years. Households in Bentleigh are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Bentleigh work in a professional occupation.

In 2011, 72.2% of the homes in Bentleigh were owner-occupied compared with 70.5% in 2016.



Property Value



\$1,409,836

Mid 50%



\$1,577,017

\$1,811,801

Current



Annual Change Median Value

22.8%



Number of Listings For Sale Last Month

18



3 Year Change Median Value

3.1%



Number of Sales Last 12 Months

177



5 Year Change **Median Value**

27.9%



Days on Market

30



Vendor Discount

-3.6%

Dwelling Types



Houses

60.2%



Units 11.1%



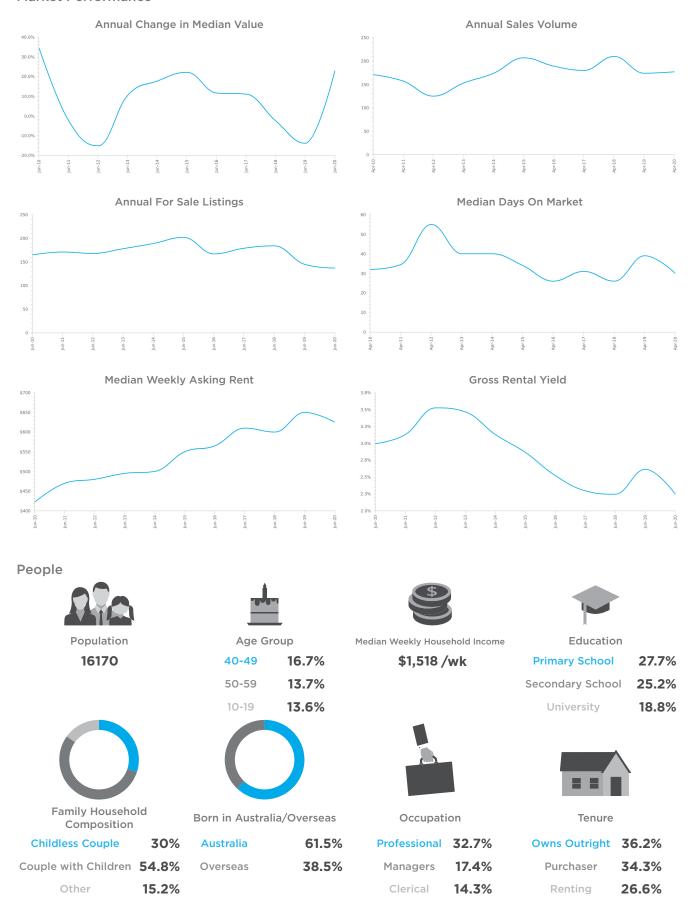
Semi-Detached

19.4%

Other

9.3%









Units - Donvale, VIC 3111

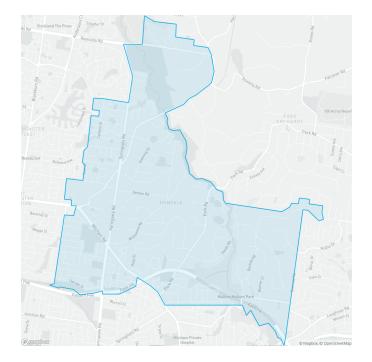
About the area

The size of Donvale is approximately 11.7 square kilometres. It has 29 parks covering nearly 6.8% of total area. The population of Donvale in 2011 was 11,794 people. By 2016 the population was 12,340 showing a population growth of 4.6% in the area during that time.

The predominant age group in Donvale is 40-49 years. Households in Donvale are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Donvale work in a professional occupation.

In 2011, 82.6% of the homes in Donvale were owner-occupied compared with 80.5% in 2016.



Property Value



Bottom 25% **\$667,474**



\$763,409



\$862,640

Current



Annual Change Median Value

22.7%



Number of Listings For Sale Last Month

30



3 Year Change Median Value

9.3%



Number of Sales Last 12 Months

55



5 Year Change Median Value

27.4%



Days on Market

37



Vendor Discount

-6.7%

Dwelling Types



Houses

81%



Units

2.8%



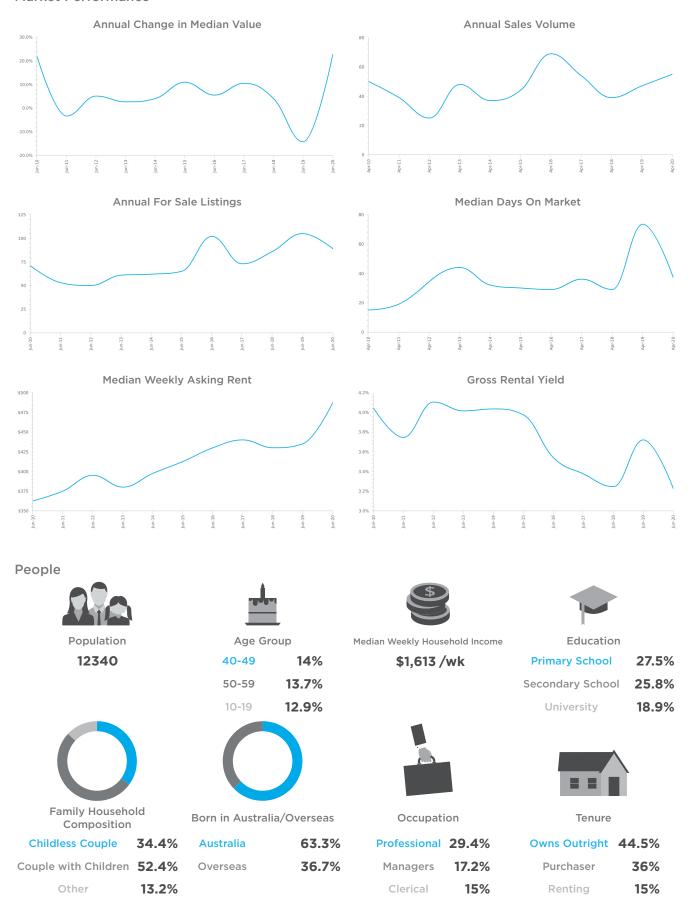
Semi-Detached

8.5%

Other

7.7%









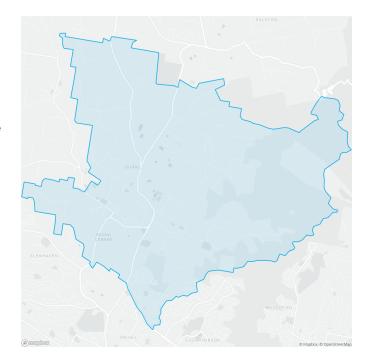
Houses - Dural, NSW 2158

About the area

The size of Dural is approximately 34 square kilometres. It has 8 parks covering nearly 21.2% of total area. The population of Dural in 2011 was 7,357 people. By 2016 the population was 7,569 showing a population growth of 2.9% in the area during that time.

The predominant age group in Dural is 10-19 years. Households in Dural are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Dural work in a professional occupation. In 2011, 82.9% of the homes in Dural were owner-occupied compared with 82% in 2016.



Property Value



Bottom 25% \$1,389,424



\$1,525,582



\$1,827,173

Current



Annual Change Median Value

22.7%



Number of Listings For Sale Last Month

28



3 Year Change Median Value

3.3%



Number of Sales Last 12 Months

88



5 Year Change Median Value

30.6%



Days on Market

34



Vendor Discount

-5.4%

Dwelling Types



Houses

76.6%



Units

4.1%



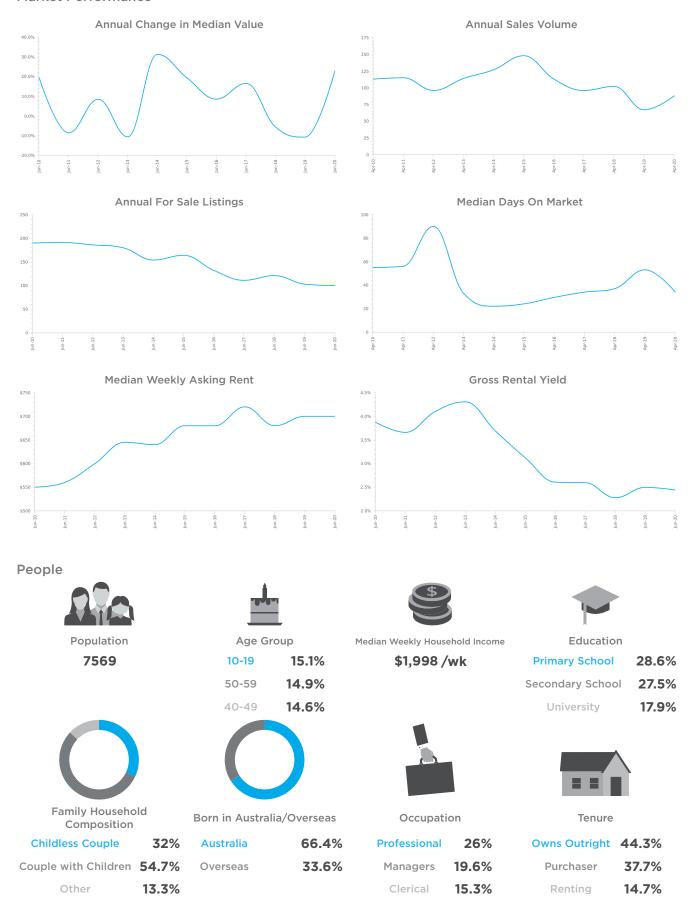
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8.7%

Other

10.6%









Units - Shepparton, VIC 3630

About the area

The size of Shepparton is approximately 42.9 square kilometres.

It has 164 parks covering nearly 18.9% of total area. The population of Shepparton in 2011 was 29,553 people. By 2016 the population was 31,204 showing a population growth of 5.6% in the area during that time.

The predominant age group in Shepparton is 0-9 years. Households in Shepparton are primarily couples with children and are likely to be repaying \$1000 - \$1399 per month on mortgage repayments.

In general, people in Shepparton work in a professional

In 2011, 59.9% of the homes in Shepparton were owneroccupied compared with 58.6% in 2016.

Property Value



\$225,227

Mid 50%

Top 25%



Current



Annual Change Median Value

22.6%



Number of Listings For Sale Last Month

37



3 Year Change Median Value

13.8%



Number of Sales Last 12 Months

82



5 Year Change **Median Value**

21.2%



Days on Market

57



Vendor Discount

-3.8%

Dwelling Types



Houses

76.8%



0.9%



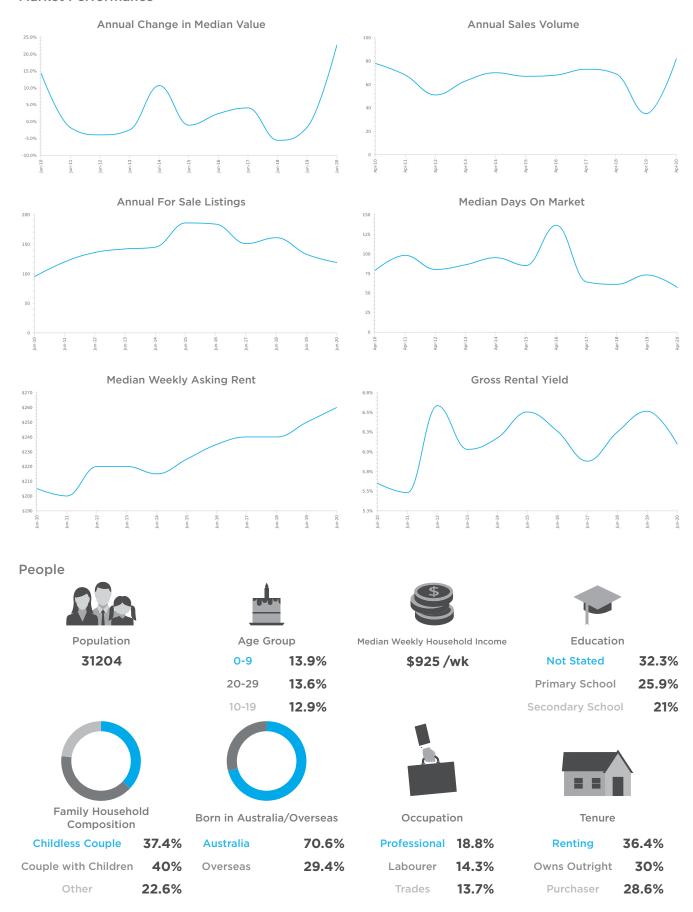
Semi-Detached

12%

Other

10.3%









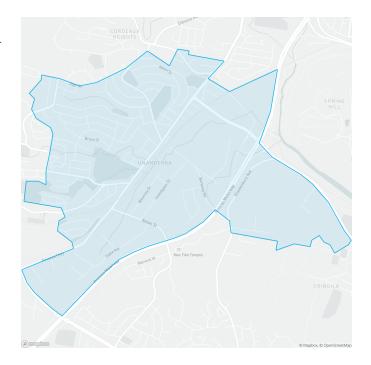
Houses - Unanderra, NSW 2526

About the area

The size of Unanderra is approximately 6.4 square kilometres. It has 20 parks covering nearly 12.4% of total area. The population of Unanderra in 2011 was 5,674 people. By 2016 the population was 5,419 showing a population decline of 4.5% in the area during that time.

The predominant age group in Unanderra is 30-39 years. Households in Unanderra are primarily couples with children and are likely to be repaying \$1800 - \$2399 per month on mortgage repayments.

In general, people in Unanderra work in a trades occupation. In 2011, 54.9% of the homes in Unanderra were owneroccupied compared with 53.3% in 2016.



Property Value



Bottom 25% \$553,892



\$575,896



\$619,570

Current



Annual Change Median Value

22.5%



Number of Listings For Sale Last Month



3 Year Change Median Value

3.8%



Number of Sales Last 12 Months

54



5 Year Change **Median Value**

43.1%



Days on Market

50



Vendor Discount

-4.2%

Dwelling Types



Houses

73.4%



6.8%

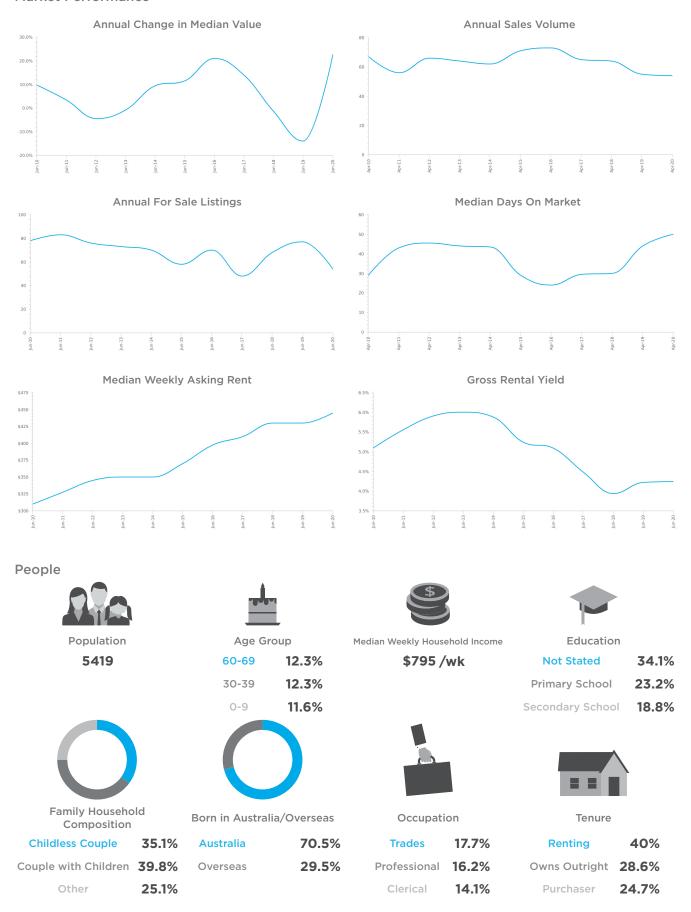
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13.3%

Other

6.5%









Houses - Collaroy Plateau, NSW 2097

About the area

The size of Collaroy Plateau is approximately 1.2 square kilometres.

It has 6 parks covering nearly 4.2% of total area.

The population of Collaroy Plateau in 2011 was 14,387 people.

By 2016 the population was 4,756 showing a population

decline of 66.9% in the area during that time.

The predominant age group in Collaroy Plateau is 40-49 years. Households in Collaroy Plateau are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Collaroy Plateau work in a professional occupation.

In 2011, 73.8% of the homes in Collaroy Plateau were owner-occupied compared with 86.7% in 2016.

Property Value



Bottom 25% \$1,645,265



\$1,806,953



Top 25%

\$,953 \$2,040,215

Current



Annual Change Median Value

22.3%



Number of Listings For Sale Last Month

10



3 Year Change Median Value

5.7%



Number of Sales Last 12 Months

71



5 Year Change Median Value

36.7%



Days on Market

33



Vendor Discount

-3.1%

Dwelling Types



Houses

89.3%



Units

2.5%



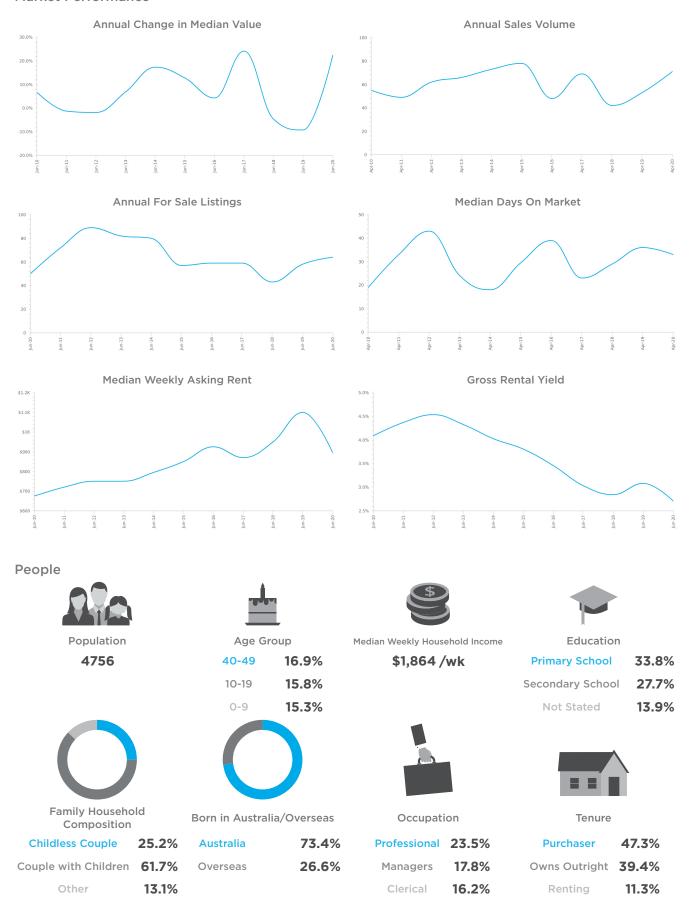
Semi-Detached

2.9%

Other

5.3%









Units - Naremburn, NSW 2065

About the area

The size of Naremburn is approximately 1.2 square kilometres. It has 6 parks covering nearly 8.4% of total area.

The population of Naremburn in 2011 was 5,474 people. By 2016 the population was 5,895 showing a population growth of 7.7% in the area during that time.

The predominant age group in Naremburn is 30-39 years. Households in Naremburn are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Naremburn work in a professional occupation.

In 2011, 63.8% of the homes in Naremburn were owneroccupied compared with 61.8% in 2016.



Property Value







\$1,161,652 \$1,353,747





Annual Change Median Value

22.2%



Number of Listings For Sale Last Month



3 Year Change Median Value

7.2%



Number of Sales Last 12 Months

67



5 Year Change **Median Value**

28.1%



Days on Market

22



Vendor Discount

NA

Dwelling Types



Houses

35.4%



Units 37.6%



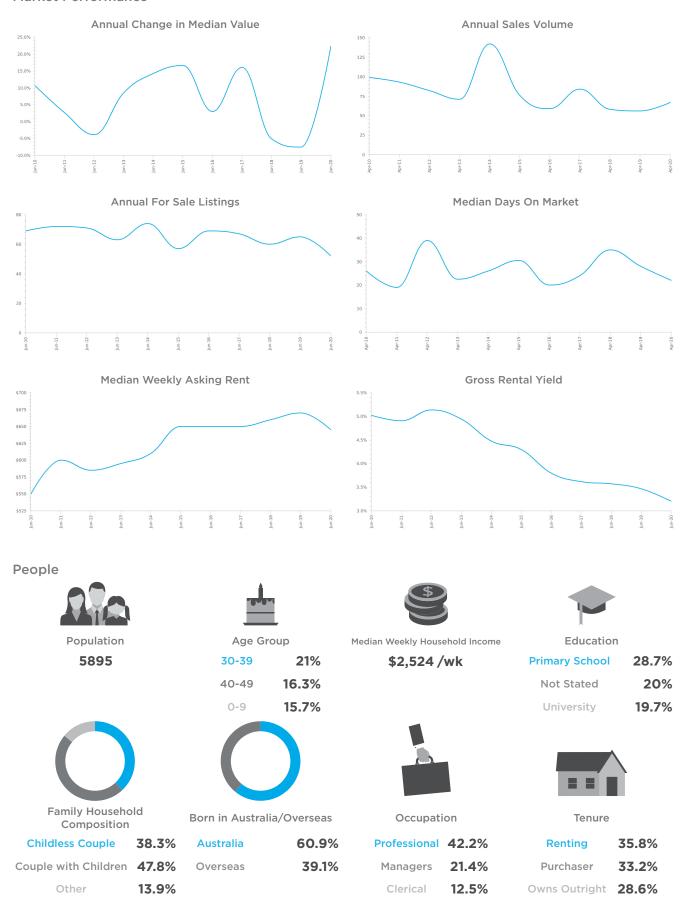
Semi-Detached

18.2%

Other

8.8%









Houses - Hamilton, QLD 4007

About the area

The size of Hamilton is approximately 3.4 square kilometres. It has 1 park covering nearly 0.6% of total area.

The population of Hamilton in 2011 was 4,720 people. By 2016 the population was 7,001 showing a population growth of 48.3% in the area during that time.

The predominant age group in Hamilton is 20-29 years. Households in Hamilton are primarily childless couples and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Hamilton work in a professional occupation.

In 2011, 53.6% of the homes in Hamilton were owner-occupied compared with 45.5% in 2016.

Property Value



\$1,100,787

Mid 50%

Top 25%

\$1,451,092

\$1,860,034

Current



Annual Change Median Value

22.2%



Number of Listings For Sale Last Month

44



3 Year Change Median Value

2.5%



Number of Sales Last 12 Months

58



5 Year Change **Median Value**

10.9%



Days on Market

69



Vendor Discount

-3.7%

Dwelling Types



Houses

22.3%



50.9%

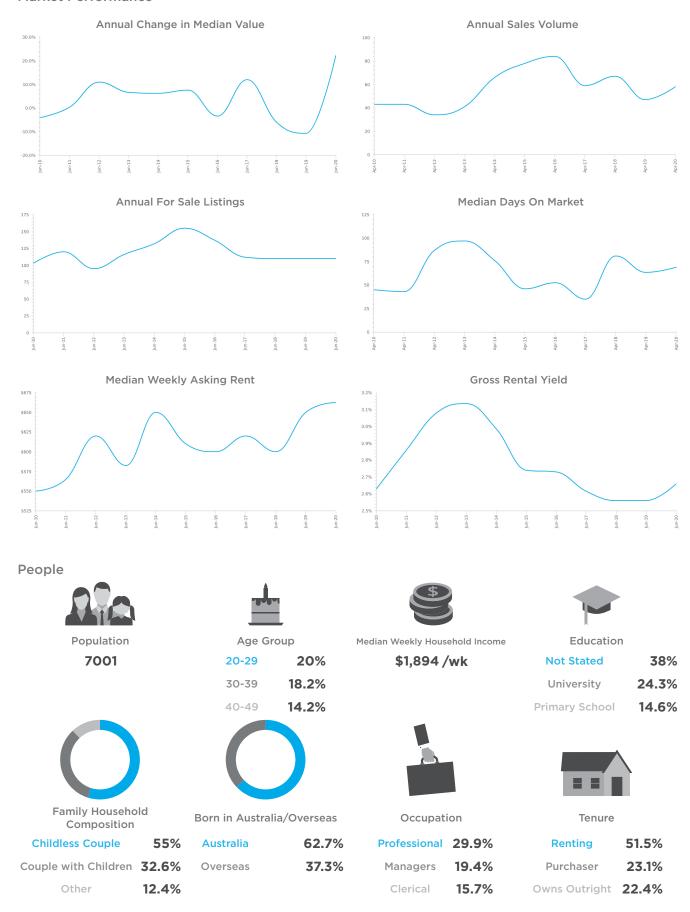
Semi-Detached

6.5%

Other

20.3%









Houses - Lindfield, NSW 2070

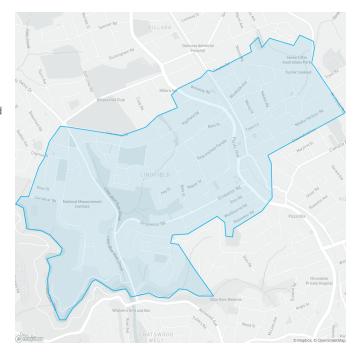
About the area

The size of Lindfield is approximately 5.2 square kilometres. It has 18 parks covering nearly 22% of total area. The population of Lindfield in 2011 was 8,656 people. By 2016 the population was 9,789 showing a population growth of 13.1% in the area during that time.

The predominant age group in Lindfield is 40-49 years. Households in Lindfield are primarily couples with children and are likely to be repaying over \$4000 per month on mortgage repayments.

In general, people in Lindfield work in a professional occupation.

In 2011, 77% of the homes in Lindfield were owner-occupied compared with 71.9% in 2016.



Property Value



\$2,504,956



\$2,816,848



\$3,286,613

Current



Annual Change Median Value

21.9%



Number of Listings For Sale Last Month

11

3 Year Change Median Value

5.3%



Number of Sales Last 12 Months

87



5 Year Change **Median Value**

33.0%



Days on Market

35



Vendor Discount

NA

Dwelling Types



Houses

55%



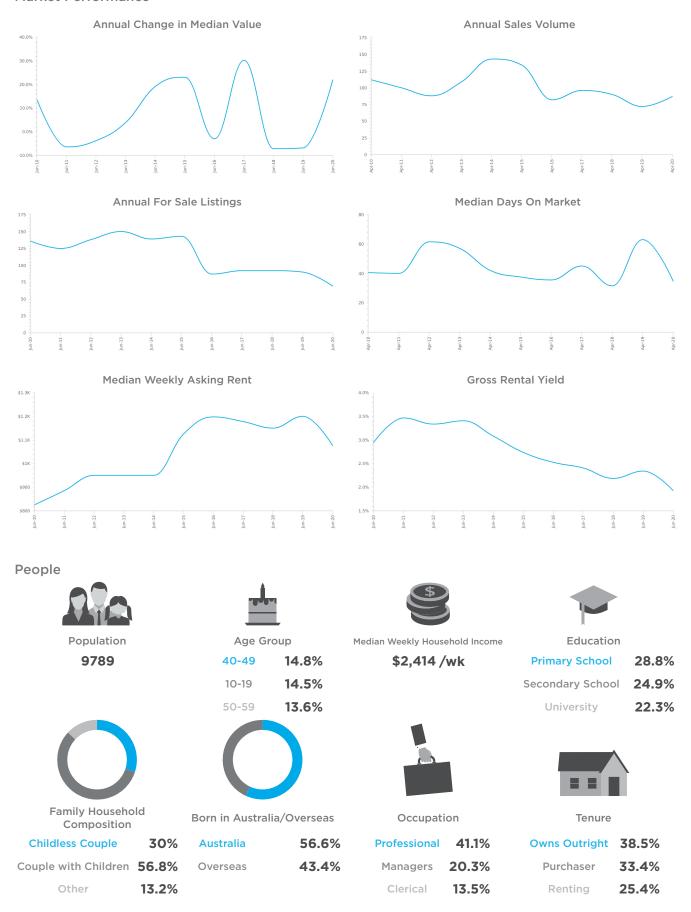
Units 34.5% Semi-Detached

2.2%

Other

8.3%







Understanding the Top Performing Suburbs Report

How are the suburbs selected for this report?

There are around 8500 suburbs and towns with houses in Australia and another 4000 containing units, making well over 12,000 suburbs in total. The initial task was to reduce these to a list of areas that have a reasonable volume of sales to ensure the suburbs put forward are not volatile markets. As such, suburbs with fewer than 50 house or unit sales over the last 12 months were removed.

We then removed any suburbs that did not have a recorded median value, followed by suburbs that did not record median value growth across 12 months, 3 years, 5 years or 10 years (due to a low number of observations over any of these periods). As a final step, our research team conducted a 'sanity check' to ensure the final list did not include any obvious poor choices such as an over-dependency single industries or places with higher risk ratings.

Suburbs were then ranked from highest to lowest by their median value performance over the past 12 months.

Note: this is the first Top Performing Suburbs Report that has been created from predominantly CoreLogic data sets. If you are a regular subscriber, please note that some data elements may be different to past reports.

Important things to know

It is important to remember that units and houses do not perform equally. If a suburb is recommended for houses, then don't assume an investment in units in that suburb will be an equally good bet. Historically, there have been very few suburbs where both houses and units meet the selection criteria for this report.

Caution should be used if you intend to purchase a new unit in a large block, or as an off-the-plan and should not be undertaken unless you have high confidence that the price you are being asked to pay is in line with other properties in the area. It is extremely difficult to correctly price new and off-the-plan such properties due to the lack of data around "like comparisons" (because essentially, neither the property in question nor its comparisons have been built yet!). If capital growth and a consistent rent stream are your prime objectives, an established property is a lower risk option.

How do I use this data?

We strongly recommend that in whatever area you decide to consider when purchasing – and particularly if you are considering a regional area - you should consider such things as:

Financial Trends: are interest rates likely to rise or fall, and if they rise, will this slow the growth rate of your selected area and will your level of proposed debt be serviceable into the future?

The Economy: what is driving the local economy? Are there new primary (eg mining, agriculture), secondary (eg industrial, construction) or tertiary (eg education, tourism) projects underway or in the pipeline? Areas without a diverse mix of economic drivers can have a higher risk projle.

The Housing Market: Establish for yourself the current number of listings and sales in your chosen suburb or town. Is it a buyers or a sellers market? This information is readily available from www.onthehouse.com.au. You can also obtain independent price estimates for every listed property.

Your Own Personal Circumstances: including your ability to service the mortgage (even if the interest rate rises or the property is vacant).

For many places, you will need to wait and be vigilant for a purchase opportunity as there is a scarcity of well-located quality yielding properties.

Finally, don't forget to check out the areas surrounding your selected suburbs.



Data Definitions

Data Label	Definition	
Suburb	Suburb is the smallest geography region in the ASGC geography hierarchy.	
Postcode	Australia Post Geography Postcode, 4 digit number divided by State:	
	2000 = NSW and	5000 = SA
	2600 to 2618 = ACT	6000 = WA
	3000 = VIC	7000 = TAS
	4000 = QLD	0800 and 0900 = NT
Dwelling Types	CoreLogic statistics are calculated across houses, units and houses and units combined. This report uses 2016 Census Data to determine the share of houses, units or other dwelling types in a suburb.	
Number Sold	A count of all transactions captured by CoreLogic over the last 12 months.	
Median Sales Price	The median sale price of all transactions recorded during the last 12 month period.	
Median Value	The median value of all properties across the geography based on the CoreLogic Automated Valuation Model.	
Number of Listings	The total unique number of properties that have been advertised for sale and captured by CoreLogic over the past month. To be included in the count, the listings have to be matched to an actual address.	
Days On Market	The median number of days it has taken to sell those properties sold by private treaty sale during the last 12 months. The calculation excludes auction listings and listings where an asking price is not advertised. The days on market calculation uses the contract date on the property compared with the first advertised date.	
Vendor Discount	The median difference between the contract price on a property and the first advertised price. The figure is expressed as a percentage and is an average of all private treaty sales which sold for less than their initial asking price during the last 12 months. Auction listings and listings without an advertised asking price are excluded from the calculation.	
Annual Change in Median Value	The difference between the current median value and the median value one year prior.	
3 Year Change in Median Value	The difference between the median value in the current period compared to the same period three years ago. The result is expressed as a percentage.	
5 Year Change in Median value	The percentage difference between the median AVM value in the same period compared 5 years ago.	
Age	The most common age group in the suburb as at the 2016 census.	
Household Income	The most common range of weekly household income in the suburb as at the 2016 census.	
Education	The most common level of education in the suburb as at the 2016 census.	
Occupation	The most common type of occupation in the suburb at the time of the 2016 census.	
Tenure	The percentage of households where the occupant is either renting, owns the property outright, is paying off the property or other as at the 2016 census.	



A few reasons to choose CoreLogic:

Accurate and timely data with unbeatable breadth and depth of data.

CoreLogic is the data provider most able to turn mountains of data into valuable insights. We collect and maintain the most comprehensive and current property and mortgage database. We apply an exacting set of processes to ensure the highest standards of data quality, deployed on platforms that enable us to store, sort and analyse data quickly and deliver it to our clients in simple and easy to use formats.

We are independent.

Our collection, analysis and research methods are audited regularly, and we are independent of any real estate, media or banking interests.

You can rely on our data and analytics.

We electronically value every property in Australia, every week used by lenders and consumers, and manage about 90% of Australian valuation instructions every month. We help professionals prepare properties for market and finance daily. Lenders rely on our insights to have strong responsible lending programs and consumers who ultimately are the center of the ecosystem need the confidence that they are making the best decisions around their most valuable asset.

We have the scale and experience that matters.

CoreLogic continues to grow with over 650 people employed in ten locations in Australia and New Zealand. Over 20,000 customers and 150,000 end users in property, finance and government use CoreLogic services and platform more than 30,000 times a day.

Who is CoreLogic?

CoreLogic Australia is a wholly owned subsidiary of CoreLogic (NYSE: CLGX), which is the largest property data and analytics company in the world. CoreLogic provides property information, analytics and services across Australia, New Zealand and Asia.

For more information call 1300 734 318 or visit www.corelogic.com.au.





Why you can trust CoreLogic data

At CoreLogic, we are passionate about property data. We're passionate about how we collect it from more than 660+ industry, public and government sources - more than any other provider. We're passionate about how we cleanse the data and ensure quality with a double-entry keying and stringent de-duplication processes including manual reviews of non-matched records. And we protect privacy with our strict Trust Through Transparency policy.

But most importantly, with coverage of 98% of the Australian property market and more than 4.4 billion decision points in our database, we're absolutely passionate about data accuracy which allows us to deliver on our promise of the most reliable and powerful property insights and analytics.

Here are some of the ways CoreLogic's data is different



1. Correct addresses - we triangulate every address against title records, lot numbers and even longitude and latitude coordinates, which significantly improves accuracy.



5. Independently owned

- CoreLogic is the only independent property data company in Australia not owned by any real estate, media or banking interests.



2. Newspaper advertisements

- we are the only property data company in Australia to manually key in property advertisements from more than 370 newspapers and real estate publications. We do this every week.



6. Regular data audits - we have a 95% accuracy rate on recent sales and regularly capture an average of 10% more auction results every week over our competitors.



3. Our own research team - we have our own researchers who physically visit commercial properties, and manually collect construction data.



7. Entire property lifecycle coverage - we are the only data company who can provide insights into the full lifecycle from zoning, to construction, sale, lease, extension, resale, demolition and the valuations that are affected by these actions.



4. Constant valuation updates

- with our systems powering the valuation industry, we update our estimates of the sale and rental value of every residential property in the country every week. The accuracy of these key analytics is then benchmarked against valid sources to confirm accuracy.



8. Trusted by experts our data is trusted by The Australian Bureau of Statistics and Reserve Bank who have chosen to partner with us

chosen to partner with us because of the quality and reliability of our data.



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