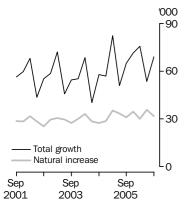


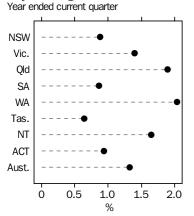
AUSTRALIAN DEMOGRAPHIC STATISTICS

EMBARGO: 11.30AM (CANBERRA TIME) THURS 22 MAR 2007

Population growth Quarterly



Population growth rate



INQUIRIES

For further information about these and related statistics, contact the National Information and Referral Service on 1300 135 070 or Georgia Mitchell on Canberra (02) 6252 5640.

KEY FIGURES

| PRELIMINARY DATA | Population at end Sept qtr 2006 '000 | Change over previous year '000 | Change over previous year % |
|------------------------------|--|--|---|
| New South Wales | 6 844.2 | 59.6 | 0.9 |
| Victoria | 5 110.5 | 70.4 | 1.4 |
| Queensland | 4 070.4 | 75.5 | 1.9 |
| South Australia | 1 558.2 | 13.4 | 0.9 |
| Western Australia | 2 061.5 | 41.2 | 2.0 |
| Tasmania | 489.6 | 3.1 | 0.6 |
| Northern Territory | 207.7 | 3.4 | 1.6 |
| Australian Capital Territory | 329.5 | 3.1 | 0.9 |
| Australia(a) | 20 674.4 | 269.6 | 1.3 |

•••••••••••••••••

(a) Includes Other Territories comprising Jervis Bay Territory, Christmas Island and the Cocos (Keeling) Islands.

KEY POINTS

ESTIMATED RESIDENT POPULATION

- The preliminary estimated resident population (ERP) of Australia at 30 September 2006 was 20,674,400 persons, an increase of 269,600 persons (1.3%) since 30 September 2005 and 69,000 persons since 30 June 2006.
- The preliminary natural increase recorded for the year ended 30 September 2006 (131,800) was 3.0% (or 3,800 persons) higher than the natural increase recorded for the year ended 30 September 2005 (128,000).
- Preliminary net overseas migration for the year ended 30 September 2006 was 137,700 persons, an increase of 8.0% on the year ending 30 September 2005 (127,500).

POPULATION GROWTH RATES

- The Australian population grew 1.3% during the 12 months ended September 2006. Natural increase and net overseas migration contributed 46% and 54% respectively to this total population growth.
- All states and territories experienced positive population growth over the 12 months ended 30 September 2006. Western Australia recorded the largest percentage gain (2.0%) and Tasmania the smallest (0.6%).

NOTES

| FORTHCOMING ISSUES | ISSUE (Quarter) | RELEASE DATE |
|------------------------|-----------------------------|---|
| | December 2006 | 5 June 2007 |
| | March 2007 | 24 September 2007 |
| | June 2007 | 4 December 2007 |
| | September 2007 | 19 March 2008 |
| | December 2007 | 5 June 2008 |
| | • • • • • • • • • • • • • | |
| INTRODUCTION | Estimated resident popu | lation (ERP) data in this publication are based on the 2001 |
| | Census of Population an | |
| | V I | 0 |
| ERP DATA STATUS | At any point in time this | publication contains final, revised and preliminary ERP data. The |
| | | cluded in this issue is as follows: |
| | | up to and including June quarter 2001; |
| | | rom September quarter 2001 to June quarter 2005, inclusive; |
| | | ata from September quarter 2005 to September quarter 2006, |
| | inclusive. | |
| | | |
| CHANGES IN THIS ISSUE | Changes included in this | issue are as follows: |
| | - | s for Capital City Statistical Divisions and selected Statistical |
| | | updated for 30 June 2006 (preliminary): see table 5; and |
| | | ons for 2002—2006 have been included: see tables 17 and 18. |
| | | |
| 2006 CENSUS OF | The next issue of this pu | blication will contain preliminary ERP for Australia, states and |
| POPULATION AND | territories based on the r | results of the 2006 Census of Population and Housing. |
| HOUSING | | P from September quarter 2001 onwards will be revised to take |
| | | based population estimate. Final intercensal ERP will be |
| | | er quarter 2007 issue of this publication. |
| | | |
| IMPROVED METHOD FOR | The ABS has developed a | an improved method for estimating NOM. Preliminary estimates |
| ESTIMATING NET | - | mber quarters 2006 based on the new method will be available |
| OVERSEAS MIGRATION | in the next issue of this p | bublication. The key change is the introduction of a |
| (NOM) | | easuring a person's residency in Australia, replacing the current |
| | | urther information see Information Paper: Improved Methods |
| | | seas Migration (cat. no. 3107.0.55.003) released on 10 February |
| | 2006, and Information P | Paper: Statistical Implications of Improved Methods for |
| | - | <i>Migration, Australia 2006</i> (cat. no. 3107.0.55.005) to be |
| | released on 26 April 2007 | 7. |
| | _ | |
| DATA NOT YET AVAILABLE | A new methodology has | been proposed for annual household estimates and is currently |
| | being assessed. In the in | terim, tables 17, 18 and 19 have been replaced with household |
| | projections (now tables | 17 and 18). |
| | · | |
| | | |

Brian Pink Australian Statistician

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ABBREVIATIONS

- ABS Australian Bureau of Statistics
- ACT Australian Capital Territory
- ASGC Australian Standard Geographical Classification
- Aust. Australia
- CD Collection District
- DIAC Australian Government Department of Immigration and Citizenship
- DIMA Australian Government Department of Immigration and Multicultural Affairs
- DIMIA Australian Government Department of Immigration and Multicultural and Indigenous Affairs
 - ERP estimated resident population
 - IMR infant mortality rate
 - LGA local government area
- NOM net overseas migration
- NSW New South Wales
- NT Northern Territory
- OAD overseas arrivals and departures
- PES Census of Population and Housing Post-Enumeration Survey
- Qld Queensland
- S Dist statistical district
 - SA South Australia
 - SD statistical division
 - SDR standardised death rate
 - SLA statistical local area
 - SSD statistical subdivision
- Tas. Tasmania
- TFR total fertility rate
- Vic. Victoria
- WA Western Australia

MAIN FEATURES

| AUSTRALIA Estimated resident population | The preliminary estimated resident population (ERP) of Australia at 30 September 2006 was 20,674,400 persons, an increase of 269,600 since 30 September 2005 and 69,000 persons since 30 June 2006. |
|---|---|
| Growth rates | The population growth rate for the year ended 30 September 2006 (1.3%) was similar to that recorded for the year ended 30 September 2005 (1.3%) . Over the last 13 years the population growth rate for Australia, for years ending 30 September, has varied between 1.0% in 1993 and 1.3% in 2006. |
| COMPONENTS OF POPULATION CHANGE | The growth of Australia's population has two components: natural increase (the number of births minus the number of deaths) and net overseas migration (net permanent and long-term movements). |
| Natural increase | Natural increase for the 12 months ended 30 September 2006 was 131,800 persons, an increase of 3.0% (or 3,800 persons) on the natural increase for the year ended 30 September 2005 (128,000 persons). The preliminary estimate for births of 264,300 in the year ended 30 September 2006 was 2.0% higher than the figure for the year ended 30 September 2005 (259,100 births). Over the same period, the preliminary estimate for deaths increased by 1.0%, removing 132,400 people from the Australian population. |
| Net overseas migration | The year ended 30 September 2006 recorded a preliminary estimate of 463,600 permanent and long-term arrivals and 325,900 permanent and long-term departures. These resulted in a net overseas migration (NOM) estimate of 137,700 persons. This was an 8.0% increase on the NOM estimate for the year ended 30 September 2005 (127,500 persons). |
| | The ABS applies a number of adjustments to the overseas arrivals and departures data used to produce NOM estimates. These mainly comprise adjustments designed to reflect differences between stated travel intentions and actual travel behaviour, but (in the case of revised NOM estimates) also include adjustments to transform the numbers of overseas movements into numbers of travellers. These are collectively referred to as 'migration adjustments'. For more information see the Technical Note – Measuring Net Overseas Migration (page 41). |
| PRELIMINARY DATA | Due to the collection and estimation methods applied to produce preliminary statistics, users should exercise caution when analysing and interpreting the most recent annual and quarterly estimates for births, deaths and net overseas migration, particularly when making time series comparisons. For analysis of fertility trends over time the Australian Bureau of Statistics (ABS) recommends users refer to <i>Births, Australia</i> (cat. no. 3301.0) – see paragraphs 7–9 of the Explanatory Notes for more detail. |

MAIN FEATURES continued

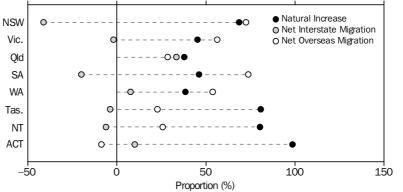
| STATES AND TERRITORIES | The estimated resident populations for the states and territories at 30 September 2006 |
|------------------------|--|
| Estimated resident | were as follows: New South Wales 6,844,200, Victoria 5,110,500, Queensland 4,070,400, |
| population | South Australia 1,558,200, Western Australia 2,061,500, Tasmania 489,600, the Northern |
| | Territory 207,700 and the Australian Capital Territory 329,500. |
| | |

Growth ratesAll states and territories recorded positive population growth over the 12 months ended
30 September 2006. Western Australia recorded the largest growth rate (2.0%), followed
by Queensland (1.9%), the Northern Territory (1.6%), Victoria (1.4%), the Australian
Capital Territory, New South Wales, and South Australia (0.9%) and Tasmania (0.6%).

COMPONENTS OFAt the state and territory level population growth has three components: naturalPOPULATION CHANGEincrease, net overseas migration and net interstate migration.

Although all states and territories experienced positive population growth in the year ended 30 September 2006, the proportion of each component varied between the states and territories.

<code>POPULATION COMPONENTS(a)</code>, States and territories—Year ended 30 September 2006



(a) Each population component as a proportion of a state's or territory's population growth for year ended 30 September 2006.

Natural increaseAs illustrated in the graph above, natural increase was the major component of
population growth in the Australian Capital Territory (3,000 persons),
Tasmania (2,500 persons), the Northern Territory (2,700 persons), and Queensland
(28,700 persons) for the year ended 30 September 2006.

The number of births registered for the 12 months ended 30 September 2006 increased for all states and territories compare with the 12 months ended 30 September 2005. The Australian Capital Territory recorded the largest percentage increase of 8.3% while the Northern Territory recorded the smallest percentage increase of 0.4%.

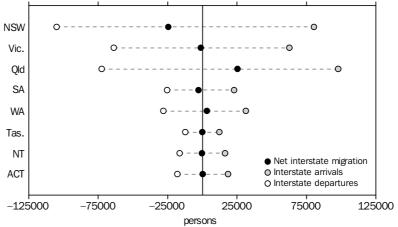
Deaths registered for the year ended 30 September 2006 showed Queensland and the Northern Territory with annual decreases of 1.4% and 0.6%, respectively. All other states and territories recorded an increase in death registrations, with the Australian Capital Territory recording the largest increase of 4.3%.

MAIN FEATURES continued

Net overseas migrationNOM for the year ended 30 September 2006, as illustrated in the previous graph, was the
major component of population growth in South Australia (9,900), New South
Wales(43,100 persons), Victoria (39,700 persons) and Western Australia
(22,200 persons). All other states and territories experienced positive NOM except the
Australian Capital Territory which lost a net 260 people.

Net interstate migrationThere were 341,500 persons moving interstate within Australia for the year ended
30 September 2006. Queensland experienced a smaller increase from net interstate
migration compared to the previous year, whereas New South Wales, South Australia and
Victoria all experienced a smaller loss from net interstate migration. The Northern
Territory and Tasmania changed from positive to negative net interstate migration,
whereas the Australian Capital Territory experienced the reverse. Western Australia
continued to gain population from net interstate migration in the year ended
30 September 2006.

INTERSTATE MIGRATION, Arrivals, Departures and Net-States and territories-Year ended 30 September 2006



Queensland experienced the highest positive net interstate migration with an increase of 25,300 persons for the 12 months ended 30 September 2006. Other states and territories to experience positive net interstate migration were Western Australia (3,200 persons) and the Australian Capital Territory (300 persons). Negative interstate migration was experienced by New South Wales (-24,500 persons), South Australia (-2,700 persons), Victoria (-1,200 persons), the Northern Territory (-210 persons) and Tasmania (-110).

Interstate migration within Australia, with 75,800 movements for the September quarter 2006, was the lowest since December quarter 1994 when 73,600 residents moved interstate. Over the last 12 years the trend in interstate migration has varied between the states and territories. Queensland stands alone as the only state to have consistently experienced positive net interstate migration whereas New South Wales and South Australia consistently experienced negative net interstate migration. Victoria, Western Australia, Tasmania, the Northern Territory and the Australian Capital Territory all fluctuated between positive and negative net interstate migration.

FEATURE ARTICLE

REBASING AUSTRALIA'S POPULATION ESTIMATES USING THE 2006 CENSUS OF POPULATION AND HOUSING

| New base per quarterly El data sourceConstructing a new base figureAfter obtain this figure t = adding = subtraceThe ABS the base figureadding on Cen Depart = adplyin the Cen = back-daREBASED ERPDuring the the previous (June 2006) subsequent rebased est national and estimates w Preliminary 2007 with findINTERCENSAL ERROR ANDThe new Cent | ensus, the ABS uses Census counts by place of usual residence to construct a pulation figure for 30 June of the Census year, from which to estimate P forward. Because this new population estimate uses the Census as its main it is said to be 'based' on that Census and is referred to as a population base. |
|--|---|
| figurethis figure taddingsubtractThe ABS thebase figureadjusting(PES);addingon CentDepartapplyingthe Centback-datREBASED ERPDuring thethe previous(June 2006)subsequentrebased estnational andestimates wPreliminary2007 with fit | |
| base figureadjustin(PES);addingon CenDepartapplyinthe Cenback-daREBASED ERPDuring thethe previou(June 2006)subsequentrebased estnational andestimates wPreliminary2007 with fill | ng population counts from the most recent Census, the ABS firstly adjusts o show population counts by place of usual residence. This involves: n those residents who were absent interstate on Census night; and ing those who were visiting from interstate or overseas on Census night. |
| adding on Cen Depart applyin the Cen back-da REBASED ERP During the the previou (June 2006) subsequent rebased est national and estimates w Preliminary 2007 with fit | n uses these Census counts by place of usual residence to construct a new or 30 June of the Census year. This involves: g for net undercount using the results from the Post Enumeration Survey |
| the Cer back-da REBASED ERP During the the previou (June 2006) subsequent rebased est national and estimates w Preliminary 2007 with find INTERCENSAL ERROR AND The new Cer | n the number of Australian residents who were temporarily overseas (RTOs) sus night using data on international travellers obtained from the nent of Immigration and Citizenship; |
| the previou (June 2006) subsequent rebased est national and estimates w Preliminary 2007 with fi | g a range of demographic adjustments designed to resolve any anomalies in sus counts (adjusted for undercount and RTOs); and ting this figure from Census night to 30 June of that year. |
| | ebasing process, the most recent 20 quarterly estimates (i.e. September of Census year (September 2001) to June of the most recent Census year become what is referred to as final estimates. This means that no revisions will be made to these estimates. However, for 2006 Census mates, there are two releases of data – 'preliminary rebased' estimates with state/territory estimates being available in June 2007, and 'final rebased' th national and state/territory estimates being available in June 2008. rebased estimates for SLAs and LGAs will be compiled and released in July nal rebased estimates released in July/August 2008. |
| DISCREPANCY and migrati | |
| There are to errors i Census | nsus allows the ABS to compare the latest Census based ERP with ERPs based ous Census which have been carried forward using data on births, deaths on. The difference between these two population figures as at 30 June in the s year is referred to as the 'intercensal error'. |

| INTERCENSAL ERROR AND | errors in the estimates of any of the components of population change since the previous Census. | | | |
|-----------------------------------|--|--|--|--|
| DISCREPANCY continued | Information collected in the Census allows an assessment of how much of the intercensal error will be due to inaccuracies in estimates of interstate migration, using data from the two Census questions on usual residence one year ago and five years ago. | | | |
| | After the intercensal error is adjusted for revisions to the components of population change (i.e. births, deaths and migration), the remaining (unattributable) portion is known as the intercensal discrepancy. Thus the intercensal discrepancy acts as a balancing item, that when combined with intercensal births, deaths and migration equals the difference between the two Census population estimates. Like intercensal error, intercensal discrepancy is caused by measurement errors in the start and/or finish population estimates and/or in estimates of births, deaths or migration in the intervening period which cannot be attributed to a particular source. | | | |
| CHANGES FOR THE 2006 CYCLE | The methods used to rebase the population are described in <i>Demographic Estimates and Projections: Concepts, Sources and Methods</i> (cat. no. 3228.0). Further information on rebasing for the 2006 cycle is outlined below. | | | |
| Expanding the scope of the PES | The PES has been undertaken in remote areas and discrete Indigenous communities for the first time. Previously, the PES did not go to such areas which meant that persons living in these areas and communities did not have a chance of selection in the survey. Rather it was assumed that undercount in these areas were represented by survey responses for the rest of each state and territory. | | | |
| New method for RTOs | The move to a 12/16 method for Net Overseas Migration (NOM) means that residents temporarily overseas on Census night will be calculated using a consistent methodology. For further information on the improved NOM method see: <i>Information Paper: Improved Methods for Estimating Net Overseas Migration, 2006</i> (cat. no. 3107.0.55.003). | | | |
| PLANS FOR OUTPUT | <i>Australian Demographic Statistics, December quarter 2006</i> (cat. no. 3101.0) to be released on 5 June 2007 will contain preliminary ERP for Australia, states and territories based on the results of the 2006 Census. Previously published estimates dating back to 30 September 2001 will be revised to take account of this new Census based population estimate for 30 June 2006. Final ERP for the quarters September 2001 to June 2006 will be published in <i>Australian Demographic Statistics, December quarter 2007</i> to be released on 5 June 2008. | | | |
| | Preliminary rebased estimates for SLAs and LGAs will be published in late July 2007 in <i>Regional Population Growth, Australia, 1996–2006</i> (cat. no. 3218.0) with final rebased estimates published in July/August 2008. | | | |
| | Preliminary rebased estimates of the Australian Aboriginal and Torres Strait Islander population at 30 June 2006 will be published in <i>Population Distribution Aboriginal and Torres Strait Islander Australians, 2006</i> (cat. no. 4705.0) in August 2007. Final rebased estimates for 30 June 2006 will be published in July/August 2008. | | | |

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Rebasing Australia's Population Estimates using the 2006 Census of Population and Housing continued

PLANS FOR OUTPUT continued

An update of the *Information Paper: Measuring Net Undercount in the 2006 Population Census* (cat. no. 2940.0.55.001) will be released on 7 May 2007. The Information Paper *Census of Population and Housing, Data Quality—Undercount*(cat. no. 2940.0) will be released on 5 June 2007.

Further updates on upcoming releases of rebased population estimates will be announced in future issues of the publication .

For further information please contact Phil Browning on 02 6252 6639.

COMPONENTS OF POPULATION CHANGE

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POPULATION

. . . .

.....

.

| | | | | | | Growth | Growth | | | |
|---------------------------|---|--------|---------------|-----------|----------|-----------------|-----------------|--|--|--|
| | | | | Net | At | on | on | | | |
| | | | Natural | overseas | end of | previous | previous | | | |
| | Births | Deaths | increase | migration | period | <i>year</i> (b) | <i>year</i> (b) | | | |
| Period | '000' | '000 | '000' | '000 | '000' | '000' | % | | | |
| • • • • • • • • • • • • • | | | • • • • • • • | | | • • • • • • • • | | | | |
| 2000-01 | 247.5 | 128.9 | 118.6 | 135.7 | 19 413.2 | 259.9 | 1.36 | | | |
| 2001-02 | 247.4 | 130.3 | 117.2 | 110.6 | 19 641.0 | 227.7 | 1.17 | | | |
| 2002–03 | 247.4 | 132.2 | 115.2 | 116.5 | 19 872.6 | 231.7 | 1.18 | | | |
| 2003–04 | 252.1 | 133.2 | 118.9 | 100.0 | 20 091.5 | 218.9 | 1.10 | | | |
| 2004–05 | 255.8 | 131.4 | 124.5 | 123.8 | 20 339.8 | 248.3 | 1.24 | | | |
| 2005–06 (c) | 264.3 | 133.1 | 131.2 | 134.6 | 20 605.5 | 265.7 | 1.31 | | | |
| 2000 | 249.2 | 128.8 | 120.4 | 111.4 | 19 272.6 | 234.3 | 1.23 | | | |
| 2001 | 246.6 | 128.8 | 117.8 | 136.1 | 19 529.3 | 256.6 | 1.33 | | | |
| 2002 | 248.1 | 133.0 | 115.1 | 110.5 | 19 754.8 | 225.6 | 1.16 | | | |
| 2003 | 249.3 | 131.8 | 117.6 | 110.1 | 19 982.5 | 227.7 | 1.15 | | | |
| 2004 | 249.9 | 132.4 | 117.5 | 106.4 | 20 206.4 | 223.9 | 1.12 | | | |
| 2005 (c) | 265.0 | 131.1 | 133.9 | 135.9 | 20 476.2 | 269.8 | 1.34 | | | |
| 2004 | | | | | | | | | | |
| September | 64.2 | 36.8 | 27.4 | 30.4 | 20 149.3 | 222.1 | 1.11 | | | |
| December | 60.8 | 32.3 | 28.6 | 28.5 | 20 206.4 | 223.9 | 1.12 | | | |
| 2005 | | | | | | | | | | |
| March | 64.7 | 29.5 | 35.2 | 47.1 | 20 288.7 | 237.6 | 1.18 | | | |
| June | 66.1 | 32.8 | 33.3 | 17.8 | 20 339.8 | 248.3 | 1.24 | | | |
| September(c) | 67.5 | 36.5 | 31.0 | 34.2 | 20 404.9 | 255.5 | 1.27 | | | |
| December(c) | 66.7 | 32.3 | 34.5 | 36.9 | 20 476.2 | 269.8 | 1.34 | | | |
| 2006 | | | | | | | | | | |
| March(c) | 62.1 | 32.1 | 30.0 | 45.7 | 20 551.9 | 263.2 | 1.30 | | | |
| June(c) | 68.0 | 32.2 | 35.8 | 17.8 | 20 605.5 | 265.7 | 1.31 | | | |
| September(c) | 67.5 | 35.9 | 31.6 | 37.4 | 20 674.4 | 269.6 | 1.32 | | | |
| • • • • • • • • • • • • • | • | | | | | | | | | |

(a) See Explanatory Notes for concepts used and the Glossary for definitions of terms used. Includes Other Territories – see paragraph 2 of the Explanatory Notes.

(b) Differences between total growth and the sum of natural increase and net migration during 1996–2001 are due to intercensal discrepancy.

(c) Estimates for all components and population from September quarter 2005 onwards are preliminary. For births, deaths and natural increase see paragraphs 7–9 of the Explanatory Notes. For net overseas migration see paragraphs 15–23 of the Technical Note.



POPULATION CHANGE, Components

| Daniad | New South Wales | Victoria | Queensland | South Australia | Western Australia | Tasmania | Northern Territory | Australian Capital Territory | Australia (a) |
|-------------------------|-----------------------|------------------|---------------------------------------|--------------------|----------------------|------------|-----------------------|------------------------------------|----------------------|
| Period | wales | VICTORIA | Queensianu | Australia | Australia | rasmania | remory | Territory | Australia (a) |
| • • • • • • • • • • • • | | | ••••••••••••••••••••••••••••••••••••• | URAL INC | РЕДСЕ (b) | | • • • • • • • • • | | • • • • • • • • • • |
| | | | NA I | UNAL INO | | | | | |
| 2000–01 | 39 709 | 26 433 | 25 366 | 5 495 | 13 966 | 2 047 | 2 851 | 2 681 | 118 587 |
| 2001-02 | 38 912 | 27 882 | 24 337 | 5 772 | 12 809 | 2 022 | 2 838 | 2 541 | 117 183 |
| 2002-03 | 38 814 | 27 392 | 23 738 | 5 198 | 12 630 | 1 784 | 2 943 | 2 610 | 115 169 |
| 2003-04 | 39 363 | 28 816 | 24 953 | 5 318 | 13 225 | 1 756 | 2 750 | 2 692 | 118 892 |
| 2004-05 | 38 640 | 30 256 | 27 926 | 5 832 | 14 259 | 2 208 | 2 561 | 2 796 | 124 492 |
| 2005–06 | 40 492 | 31 899 | 29 238 | 5 925 | 15 369 | 2 520 | 2 827 | 2 877 | 131 169 |
| 2000 | 40 933 | 26 747 | 25 089 | 5 808 | 14 013 | 2 098 | 2 783 | 2 888 | 120 394 |
| 2001 | 39 239 | 27 194 | 25 117 | 5 455 | 13 315 | 1 946 | 2 930 | 2 471 | 117 751 |
| 2002 | 38 674 | 27 479 | 23 247 | 5 568 | 12 566 | 2 011 | 2 851 | 2 644 | 115 095 |
| 2003 | 38 891 | 28 131 | 25 135 | 5 437 | 12 543 | 1 835 | 2 879 | 2 692 | 117 564 |
| 2004 | 37 021 | 29 216 | 24 936 | 5 241 | 13 829 | 1839 | 2 644 | 2 715 | 117 456 |
| 2005 | 43 719 | 31 468 | 29 700 | 5 989 | 15 217 | 2 416 | 2 715 | 2 660 | 133 907 |
| 2004 | | | | | | | | | |
| September | 7 714 | 7 349 | 6 220 | 1 079 | 3 180 | 546 | 641 | 714 | 27 444 |
| December | 9 021 | 7 170 | 5 877 | 1 371 | 3 333 | 515 | 578 | 693 | 28 560 |
| 2005 | 11 450 | 8.016 | 7 990 | 1 860 | 4 000 | E90 | 660 | 705 | 25 202 |
| March June | 11 459 10 446 | 8 016 7 721 | 7 889 7 940 | 1 860 1 522 | 4 009 3 737 | 580 567 | 662 680 | 725 664 | 35 208 33 280 |
| September | 9 623 | 8 076 | 6 320 | 1 265 | 3 639 | 618 | 767 | 643 | 30 955 |
| December | 12 191 | 7 655 | 7 551 | 1 342 | 3 832 | 651 | 606 | 628 | 34 464 |
| 2006 | 12 131 | 1 000 | 7 551 | 1 542 | 5 052 | 051 | 000 | 020 | 34 404 |
| March | 7 456 | 7 507 | 7 102 | 1 695 | 3 802 | 802 | 705 | 875 | 29 951 |
| June | 11 222 | 8 661 | 8 265 | 1 623 | 4 096 | 449 | 749 | 731 | 35 799 |
| September | 10 108 | 8 065 | 5 771 | 1 500 | 4 122 | 618 | 646 | 775 | 31 607 |
| | | | | | | | | | |
| | | | NFT OV | 'ERSEAS N | IIGRATION | (c) | | | |
| 2000-01 | E8 610 | 25.226 | | | | | 070 | 710 | 105 670 |
| 2000-01 | 58 619 44 411 | 35 336 20 252 | 21 003 26 488 | 2 765 2 798 | 16 263 14 970 | 101 307 | 878 655 | 719 698 | 135 673 110 556 |
| 2001-02 | 40 919 | 26 777 | 20 488 | 3 904 | 15 575 | 1 014 | 325 | 885 | 116 498 |
| 2002-03 | 29 820 | 25 020 | 25 399 | 4 305 | 13 634 | 700 | 648 | 456 | 99 966 |
| 2004-05 | 35 205 | 32 292 | 29 555 | 7 020 | 17 160 | 1 045 | 1 004 | 486 | 123 763 |
| 2005-06 | 42 231 | 38 551 | 21 380 | 9 495 | 21 493 | 692 | 843 | -113 | 134 560 |
| 2000 | 47 345 | 29 463 | | | | -8 | | | |
| 2000 | 47 345 57 190 | 29 403 29 562 | 15 917 27 523 | 2 726 3 310 | 14 965 16 347 | -o 529 | 700 796 | 351 835 | 111 441 136 076 |
| 2002 | 40 892 | 23 629 | 27 933 | 2 669 | 13 658 | 525 | 408 | 774 | 110 475 |
| 2003 | 35 393 | 26 569 | 25 060 | 4 244 | 16 719 | 860 | 564 | 729 | 110 104 |
| 2004 | 31 669 | 27 808 | 25 754 | 5 071 | 13 974 | 927 | 922 | 301 | 106 425 |
| 2005 | 42 504 | 35 711 | 26 657 | 8 548 | 20 263 | 879 | 778 | 599 | 135 923 |
| 2004 | | | | | | | | | |
| September | 9 151 | 8 892 | 6 152 | 1 483 | 3 876 | 243 | 464 | 131 | 30 393 |
| December | 7 901 | 6 438 | 7 909 | 1 482 | 4 424 | 440 | 80 | -179 | 28 492 |
| 2005 | | | | | | | | | |
| March | 13 768 | 13 482 | 9 265 | 3 138 | 6 131 | 430 | 272 | 584 | 47 067 |
| June | 4 385 | 3 480 | 6 229 | 917 | 2 729 | -68 | 188 | -50 | 17 811 |
| September | 11 270 | 9 959 | 5 401 | 2 261 | 4 917 | 197 | 144 | 25 | 34 167 |
| December | 13 081 | 8 790 | 5 762 | 2 232 | 6 486 | 320 | 174 | 40 | 36 878 |
| 2006 | | | | | | | | | |
| March | 12 903 | 14 834 | 7 099 | 3 422 | 6 863 | 188 | 275 | 110 | 45 691 |
| June | 4 977 | 4 968 | 3 118 | 1 580 | 3 227 | -13 | 250 | -288 | 17 824 |
| September | 12 176 | 11 103 | 5 605 | 2 626 | 5 582 | 218 | 166 | -123 | 37 350 |

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(a) Includes Other Territories – see paragraph 2 of the Explanatory Notes.

(b) Natural increase estimates from September quarter 2005 onwards are preliminary on a quarter of registration basis. See paragraphs 7–9 of the

Explanatory Notes.

(c) Estimates for net overseas migration from September quarter 2005 onwards are preliminary. See paragraphs 15–23 of the Technical Note.

POPULATION CHANGE, Components continued

| Period Wales Victoria Queensland Australia Australia NET INTERSTATE MIGRATI 2000-01 -16 315 5 163 20 024 -2 418 -3 110 2001-02 -24 430 4 368 31 201 -1 602 -4 385 2002-03 -31 790 28 39 207 -1 497 -2 810 | Tasmania 0 N -2 136 | Territory | Territory | Australia(a) |
|---|---------------------------|-----------|-----------|--------------|
| 2000-01 -16 315 5 163 20 024 -2 418 -3 110 2001-02 -24 430 4 368 31 201 -1 602 -4 385 | | | | |
| 2001–02 –24 430 4 368 31 201 –1 602 –4 385 | -2 136 | | | |
| | | -1 592 | 407 | |
| 2002–03 –31 790 28 39 207 –1 497 –2 810 | -1 512 | -2 596 | -1 044 | |
| | 1 895 | -3 389 | -1 644 | |
| 2003–04 –30 445 –2 291 36 686 –3 197 1 272 | 2 475 | -2 108 | -2 392 | |
| 2004–05 –25 695 –2 354 31 494 –3 483 1 466 | 187 | 5 | -1 620 | |
| 2005–06 –23 970 –1 948 25 774 –2 860 3 058 | 60 | -386 | 272 | |
| 2000 -14 708 4 920 20 367 -3 669 -2 501 | -2 533 | -1 621 | -218 | |
| 2001 -19 185 5 481 23 253 -1 696 -3 834 | -1 886 | -2 049 | -72 | • • |
| 2002 -30 392 1 922 38 656 -1 537 -4 231 | -117 | -3 069 | -1 232 | |
| 2003 -31 280 -1 453 37 556 -1 946 -373 | 3 035 | -2 895 | -2 644 | |
| 2004 -27 294 -1 855 33 504 -3 789 1 515 | 924 | -1 097 | -1 908 | |
| 2005 -25 360 -3 276 29 262 -3 569 1 996 | 337 | 520 | 90 | • • |
| 2004 | | | | |
| September -5 976 -515 7 570 -526 289 | 140 | -148 | -834 | |
| December -6 894 -350 8 824 -1 135 292 | -93 | -272 | -372 | |
| 2005 | | | | |
| March -6 671 -730 7 747 -1 082 542 | 86 | 192 | -84 | |
| June -6 154 -759 7 353 -740 343 | 54 | 233 | -330 | |
| September -5 203 -1 059 6 125 -758 797 | 27 | 56 | 15 | |
| December -7 332 -728 8 037 -989 314 | 170 | 39 | 489 | |
| 2006 | 10 | 050 | | |
| March -5 788 268 5 258 -242 1 167 | 49 | -252 | -460 | • • |
| June -5 647 -429 6 354 -871 780 | -186 | -229 | 228 | • • |
| September -5 758 -340 5 627 -552 889 | -147 | 235 | 46 | • • |
| TOTAL POPULATION GROWTH | l (b)(c) | | | |
| 2000–01 89 004 63 387 67 409 6 690 26 700 | 386 | 2 207 | 4 102 | 259 860 |
| 2001–02 58 893 52 502 82 026 6 968 23 394 | 817 | 897 | 2 195 | 227 739 |
| 2002–03 47 943 54 197 90 067 7 605 25 395 | 4 693 | -121 | 1 851 | 231 667 |
| 2003–04 38 738 51 545 87 038 6 426 28 131 | 4 931 | 1 290 | 756 | 218 858 |
| 2004–05 48 150 60 194 88 975 9 369 32 885 | 3 440 | 3 570 | 1 662 | 248 255 |
| 2005–06 58 753 68 502 76 392 12 560 39 920 | 3 272 | 3 284 | 3 036 | 265 729 |
| 2000 79 393 56 852 61 627 5 600 25 819 | -214 | 1 931 | 3 310 | 234 306 |
| 2001 80 755 60 466 76 405 7 495 25 615 | 772 | 1 713 | 3 385 | 256 630 |
| 2002 49 174 53 030 89 836 6 700 21 993 | 2 419 | 190 | 2 186 | 225 570 |
| 2003 43 004 53 247 87 751 7 735 28 889 | 5 730 | 548 | 777 | 227 668 |
| 2004 41 396 55 169 84 194 6 523 29 318 | 3 690 | 2 469 | 1 108 | 223 881 |
| 2005 60 863 63 903 85 619 10 968 37 476 | 3 632 | 4 013 | 3 349 | 269 830 |
| 2004 | | | | |
| September 10 889 15 726 19 942 2 036 7 345 | 929 | 957 | 11 | 57 837 |
| December 10 028 13 258 22 610 1 718 8 049 | 862 | 386 | 142 | 57 052 |
| 2005 | | | _ | |
| March 18 556 20 768 24 901 3 916 10 682 | 1 096 | 1 126 | 1 225 | 82 275 |
| June 8 677 10 442 21 522 1 699 6 809 | 553 | 1 101 | 284 | 51 091 |
| September 15 690 16 976 17 846 2 768 9 353 | 842 | 967 | 683 | 65 122 |
| December 17 940 15 717 21 350 2 585 10 632 | 1 141 | 819 | 1 157 | 71 342 |
| 2006 | | | | |
| March 14 571 22 609 19 459 4 875 11 832 | 1 039 | 728 | 525 | 75 642 |
| June 10 552 13 200 17 737 2 332 8 103 | 250 | 770 | 671 | 53 623 |
| September 16 526 18 828 17 003 3 574 10 593 | 689 | 1 047 | 698 | 68 957 |

.. not applicable

(a) Includes Other Territories – see paragraph 2 of the Explanatory Notes.

(b) Differences between total growth and the sum of natural increase and net migration during 1996–2001 are due to intercensal discrepancy.

(c) Estimates for population growth from September quarter 2005 onwards are preliminary.

POPULATION CHANGE, Components of total population growth rate(a)

| | New South Wales | Victoria | Queensland | South Australia | Western Australia | Tasmania | Northern Territory | Australian Capital Territory | Australia (|
|---|-----------------------|--------------|-------------------------|--------------------|----------------------|--------------|-----------------------|------------------------------------|-------------|
| eriod | % | % | <i>quoonoiania</i> % | % | % | % | % | . oco.ly % | , |
| | | | | | | | | | |
| | | | ΝA | TURAL INCI | REASE RAI | E (C) | | | |
| 000-01 | 0.61 | 0.56 | 0.71 | 0.37 | 0.75 | 0.43 | 1.46 | 0.85 | 0.0 |
| 001-02 | 0.59 | 0.58 | 0.67 | 0.38 | 0.67 | 0.43 | 1.44 | 0.80 | 0. |
|)02–03)03–04 | 0.59 0.59 | 0.56 0.59 | 0.64 | 0.34 | 0.66 | 0.38 0.37 | 1.48 1.39 | 0.81 0.83 | 0. 0. |
|)03-04)04-05 | 0.59 0.57 | | 0.66 0.72 | 0.35 | 0.68 | 0.37 | 1.39 | 0.83 | 0. |
|)04-05)05-06 | 0.60 | 0.61 0.64 | 0.72 | 0.38 0.38 | 0.72 0.76 | 0.46 | 1.28 | 0.88 | 0. |
| | | | | | | | | | |
| 00 | 0.63 | 0.57 | 0.71 | 0.39 | 0.75 | 0.44 | 1.43 | 0.92 | 0. |
| 001 | 0.60 | 0.57 | 0.70 | 0.36 | 0.71 | 0.41 | 1.49 | 0.78 | 0. |
| 02 | 0.59 | 0.57 | 0.63 | 0.37 | 0.66 | 0.43 | 1.44 | 0.83 | 0. |
| 03 | 0.58 | 0.58 | 0.67 | 0.36 | 0.65 | 0.39 | 1.45 | 0.84 | 0. |
| 004 | 0.55 | 0.59 | 0.65 | 0.34 | 0.70 | 0.38 | 1.33 | 0.84 | 0. |
| 05 | 0.65 | 0.63 | 0.76 | 0.39 | 0.76 | 0.50 | 1.35 | 0.82 | 0 |
| 04 | | | | | | | | | |
| September | 0.11 | 0.15 | 0.16 | 0.07 | 0.16 | 0.11 | 0.32 | 0.22 | 0. |
| December | 0.13 | 0.14 | 0.15 | 0.09 | 0.17 | 0.11 | 0.29 | 0.21 | 0 |
|)05 Marak | 0.47 | 0.40 | 0.00 | 0.40 | 0.00 | 0.40 | 0.00 | 0.00 | • |
| March | 0.17 | 0.16 | 0.20 | 0.12 | 0.20 | 0.12 | 0.33 | 0.22 | 0 |
| June | 0.15 | 0.15 | 0.20 | 0.10 | 0.19 | 0.12 | 0.34 | 0.20 | 0 |
| September | 0.14 | 0.16 | 0.16 | 0.08 | 0.18 | 0.13 | 0.38 | 0.20 | 0 |
| December | 0.18 | 0.15 | 0.19 | 0.09 | 0.19 | 0.13 | 0.30 | 0.19 | 0 |
| 006 Marab | 0.11 | 0.15 | 0.18 | 0.11 | 0.19 | 0.16 | 0.34 | 0.27 | 0 |
| March June | | 0.15 | | 0.11 | | 0.18 | 0.34 | | 0 |
| | 0.16 0.15 | 0.17 0.16 | 0.20 0.14 | 0.10 0.10 | 0.20 0.20 | 0.09 | 0.36 | 0.22 0.24 | 0 |
| September | 0.15 | | 0.14 | | | 0.15 | | 0.24 | |
| | | | NET O | VERSEAS M | IGRATION | RATE(d) | | | |
| 000-01 | 0.90 | 0.75 | 0.59 | 0.18 | 0.87 | 0.02 | 0.45 | 0.23 | 0. |
| 01-02 | 0.68 | 0.42 | 0.73 | 0.19 | 0.79 | 0.07 | 0.33 | 0.22 | 0 |
| 02–03 | 0.62 | 0.55 | 0.73 | 0.26 | 0.81 | 0.21 | 0.16 | 0.28 | 0 |
| 03–04 | 0.45 | 0.51 | 0.67 | 0.28 | 0.70 | 0.15 | 0.33 | 0.14 | 0 |
| 04–05 | 0.52 | 0.65 | 0.76 | 0.46 | 0.87 | 0.22 | 0.50 | 0.15 | 0 |
| 05–06 | 0.62 | 0.77 | 0.54 | 0.62 | 1.07 | 0.14 | 0.41 | -0.03 | 0 |
| 000 | 0.73 | 0.63 | 0.45 | 0.18 | 0.80 | 0.00 | 0.36 | 0.11 | 0 |
| 001 | 0.88 | 0.62 | 0.77 | 0.22 | 0.87 | 0.11 | 0.41 | 0.26 | 0 |
| 002 | 0.62 | 0.49 | 0.76 | 0.18 | 0.71 | 0.11 | 0.21 | 0.24 | 0 |
| 003 | 0.53 | 0.54 | 0.67 | 0.28 | 0.86 | 0.18 | 0.28 | 0.23 | 0 |
| 004 | 0.47 | 0.56 | 0.67 | 0.33 | 0.71 | 0.19 | 0.46 | 0.09 | 0 |
| 005 | 0.63 | 0.72 | 0.68 | 0.56 | 1.02 | 0.18 | 0.39 | 0.18 | 0 |
| 004 | | | | | | | | | |
| September | 0.14 | 0.18 | 0.16 | 0.10 | 0.20 | 0.05 | 0.23 | 0.04 | 0 |
| December | 0.14 | 0.13 | 0.20 | 0.10 | 0.20 | 0.09 | 0.23 | -0.04 | 0. |
| 005 | 0.12 | 0.10 | 0.20 | 0.10 | 0.22 | 0.00 | 0.04 | 0.00 | 0. |
| March | 0.20 | 0.27 | 0.24 | 0.20 | 0.31 | 0.09 | 0.14 | 0.18 | 0. |
| | 0.06 | 0.07 | 0.16 | 0.06 | 0.14 | -0.01 | 0.09 | -0.02 | 0. |
| | 0.17 | 0.20 | 0.14 | 0.15 | 0.24 | 0.04 | 0.07 | 0.01 | 0. |
| June | | 0.17 | 0.14 | 0.14 | 0.32 | 0.07 | 0.09 | 0.01 | 0. |
| | 0.19 | | | | | | | | • |
| June September December | 0.19 | | | | | | | | |
| June September December | 0.19 0.19 | 0.29 | 0.18 | 0.22 | 0.34 | 0.04 | 0.13 | 0.03 | 0. |
| June September December D06 | | | 0.18 0.08 | 0.22 0.10 | 0.34 0.16 | 0.04 0.00 | 0.13 0.12 | 0.03 -0.09 | 0. 0. |

Net Interstate Migration are added to derive the total population growth rate. For financial and calendar years, growth is on ERP at end of the previous year. For quarters, growth is on ERP at end of the previous quarter. preliminary on a quarter of registration basis. See paragraphs 7–9 of the Explanatory Notes.

(d) Estimates for net overseas migration from September quarter 2005 onwards are preliminary. See paragraphs 15–23 of the Technical Note.

(b) Includes Other Territories – see paragraph 2 of the Explanatory Notes.



POPULATION CHANGE, Components of total population growth rate(a) continued

New Australian South South Western Northern Capital Wales Victoria Oueensland Australia Australia Tasmania Territory Territory Australia(b) Period % % % % % % % % % . NET INTERSTATE MIGRATION RATE 2000-01 -0.250.11 0.56 -0.16 -0.17 -0.45 -0.81 0.13 . . 2001-02 -0.37 0.09 0.86 -0.11 -0.23 -0.32 -1.31 -0.33 . . 2002-03 -0.480.00 1.06 -0.10-0.150.40 -1.71-0.51. . 2003-04 -0.46 -0.05 0.97 -0.21 0.07 0.52 -1.06 -0.74 . . 2004-05 -0.38 -0.05 0.81 -0.23 0.04 0.00 -0.500.07 . . 2005-06 -0.35 -0.04 0.65 -0.19 0.15 0.01 -0.19 0.08 . . 2000 -0.23 0.10 0.58 -0.24 -0.13 -0.54 -0.83 -0.07 . . 2001 -0.29 0.11 0.65 -0.11 -0.20 -0.40 -1.04 -0.02 . . 2002 -1.55 -0.46 0.04 1.05 -0.10 -0.22 -0.02 -0.38 . . 2003 -0.47 -0.03 1.00 -0.13 -0.02 0.64 -1.46 -0.82 . . 2004 -0.41 -0.04 -0.25 0.08 0.19 -0.55 -0.59 0.87 . . 2005 -0.38 -0.07 0.74 -0.23 0.10 0.07 0.26 0.03 . . 2004 September -0.09 -0.01 0.19 -0.03 0.01 0.03 -0.07 -0.26 . . -0.01 -0.07 -0.02 December -0.10 0.23 0.01 -0.14-0.11 . . 2005 March -0.10 -0.01 0.20 -0.07 0.03 0.02 0.10 -0.03 . . lune -0.09-0.020.19 -0.050.02 0.01 0.12 -0.10 . . September -0.08 -0.02 0.15 -0.05 0.04 0.01 0.03 0.00 . . December -0.11 -0.01 0.20 -0.06 0.02 0.03 0.02 0.15 . . 2006 -0.09 0.01 -0.02 0.06 0.01 -0.14 March 0.13 -0.12 . . June -0.08 -0.01 0.16 -0.06 0.04 -0.04 -0.11 0.07 . . September -0.08 -0.01 0.14 -0.04 0.04 -0.03 0.11 0.01 . . TOTAL POPULATION GROWTH RATE(c)(d) 2000-01 1.37 1.34 1.89 0.44 1.42 0.08 1.13 1.30 1.36 2001-02 0.90 1.09 2.26 0.46 1.23 0.17 0.45 0.69 1.17 2002-03 0.72 1.12 2.43 0.50 1.32 0.99 -0.06 0.58 1.18 2003-04 0.58 1.05 2.29 1.44 1.03 0.65 0.23 1.10 0.42 2004-05 0.72 1.21 2.29 0.61 1.66 0.71 1.79 0.51 1.24 2005-06 1.36 0.87 1.92 0.81 1.99 0.67 1.61 0.93 1.31 2000 1.23 1.21 1.75 0.37 -0.05 0.99 1.23 1.39 1.06 2001 1.27 0.50 1.36 0.16 0.87 1.33 1.24 2.13 1.07 2002 0.74 1.10 2.45 0.44 1.15 0.51 0.10 0.68 1.16 2003 1.15 0.65 1.09 2.33 0.51 1.49 1.21 0.28 0.24 2004 0.62 1.12 2.19 0.43 1.49 0.77 1.24 0.34 1.12 2005 0.90 1.28 2.18 0.71 1.88 0.75 1.99 1.03 1.34 2004 0.32 0.51 0.13 0.37 0.19 0.48 0.00 0.29 September 0.16 December 0.15 0.27 0.58 0.11 0.18 0.19 0.04 0.28 0.41 2005 March 0.28 0.42 0.63 0.25 0.54 0.23 0.56 0.38 0.41 June 0.13 0.21 0.54 0.11 0.34 0.11 0.54 0.09 0.25 September 0.23 0.34 0.45 0.18 0.47 0.17 0.48 0.21 0.32 December 0.26 0.31 0.53 0.17 0.53 0.23 0.40 0.35 0.35 2006 0.21 0.45 0.48 0.32 0.58 0.21 0.35 0.16 0.37 March June 0.15 0.26 0.44 0.15 0.40 0.05 0.37 0.20 0.26 September 0.24 0.37 0.42 0.23 0.52 0.14 0.51 0.21 0.33

. . not applicable

(b) Includes Other Territories – see paragraph 2 of the Explanatory Notes.

(a) Rates for the components Natural Increase, Net Overseas Migration and Net Interstate Migration are added to derive the total population growth rate. For financial and calendar years, growth is on ERP at end of the previous year. For quarters, growth is on ERP at end of the previous quarter. (c) Differences between total growth and the sum of natural increase and net

migration during 1996–2001 are due to intercensal discrepancy.(d)Estimates for population growth from September quarter 2005 onwards

are preliminary.



ESTIMATED RESIDENT POPULATION, States and territories

| | New South | | | South | Western | | Northern | Australian Capital | |
|---------------------------|---------------------|-----------|---------------------------|---------------------|---------------------|---------------------|------------------|-----------------------|-------------------------|
| At end of period | Wales | Victoria | Queensland(a) | Australia | Australia | Tasmania | Territory | Territory | Australia (a)(b) |
| • • • • • • • • • • • • • | ••••• | ••••• | • • • • • • • • • • • • • | • • • • • • • • • • | • • • • • • • • • • | ••••• | | | • • • • • • • • • • • |
| | | | | MALES | S | | | | |
| 2000-01 | 3 264 203 | 2 366 295 | 1 806 440 | 747 262 | 951 556 | 232 470 | 103 475 | 157 575 | 9 630 652 |
| 2001–02 | 3 295 915 | 2 393 565 | 1 851 354 | 751 311 | 963 418 | 232 947 | 104 527 | 158 697 | 9 753 133 |
| 2002–03 | 3 321 385 | 2 422 065 | 1 897 142 | 755 481 | 976 250 | 235 498 | 104 493 | 159 744 | 9 873 447 |
| 2003–04 | 3 343 106 | 2 448 921 | 1 943 084 | 759 244 | 991 268 | 237 937 | 105 231 | 160 343 | 9 990 513 |
| 2004–05 | 3 368 665 | 2 480 343 | 1 989 911 | 764 326 | 1 008 471 | 239 745 | 107 205 | 161 394 | 10 121 438 |
| 2005–06 (c) | 3 397 689 | 2 514 871 | 2 029 383 | 770 793 | 1 029 715 | 241 359 | 109 217 | 163 008 | 10 257 418 |
| 2000 | 3 240 020 | 2 349 154 | 1 789 630 | 745 281 | 945 202 | 232 313 | 102 819 | 156 479 | 9 562 299 |
| 2001 | 3 281 432 | 2 379 300 | 1 828 186 | 749 299 | 957 552 | 232 736 | 104 026 | 158 012 | 9 691 946 |
| 2002 | 3 307 996 | 2 406 724 | 1 875 705 | 753 159 | 968 719 | 233 971 | 104 389 | 159 188 | 9 811 250 |
| 2003 | 3 331 500 | 2 434 914 | 1 921 742 | 757 523 | 983 793 | 236 931 | 104 677 | 159 792 | 9 932 250 |
| 2004 | 3 354 073 | 2 463 880 | 1 965 203 | 761 412 | 999 222 | 238 916 | 106 022 | 160 483 | 10 050 590 |
| 2005 (c) | 3 384 911 | 2 496 408 | 2 010 090 | 767 105 | 1 018 936 | 240 681 | 108 425 | 162 278 | 10 190 209 |
| 2004 | | | | | | | | | |
| September | 3 349 135 | 2 457 341 | 1 953 524 | 760 497 | 995 019 | 238 428 | 105 834 | 160 432 | 10 021 592 |
| December 2005 | 3 354 073 | 2 463 880 | 1 965 203 | 761 412 | 999 222 | 238 916 | 106 022 | 160 483 | 10 050 590 |
| 2005 March | 3 364 156 | 2 474 863 | 1 978 232 | 763 507 | 1 004 752 | 239 476 | 106 600 | 161 083 | 10 094 049 |
| June | 3 368 665 | 2 480 343 | 1 989 911 | 764 326 | 1 004 732 | 239 470 239 745 | 107 205 | 161 394 | 10 121 438 |
| September(c) | 3 376 374 | 2 488 877 | 1 999 139 | 765 802 | 1 013 389 | 240 128 | 107 896 | 161 713 | 10 154 692 |
| December(c) | 3 384 911 | 2 496 408 | 2 010 090 | 767 105 | 1 018 936 | 240 681 | 108 425 | 162 278 | 10 190 209 |
| 2006 | 0 00 1 011 | 2 100 100 | 2 010 000 | 101 100 | 1010000 | 210 001 | 100 120 | 102 210 | 10 100 100 |
| March(c) | 3 392 323 | 2 508 369 | 2 020 148 | 769 540 | 1 025 372 | 241 275 | 108 763 | 162 630 | 10 229 797 |
| June(c) | 3 397 689 | 2 514 871 | 2 029 383 | 770 793 | 1 029 715 | 241 359 | 109 217 | 163 008 | 10 257 418 |
| September(c) | 3 405 874 | 2 524 904 | 2 038 097 | 772 626 | 1 035 437 | 241 705 | 109 836 | 163 436 | 10 293 297 |
| | | | | | | | | | |
| | | | | FEMALE | ES . | | | | |
| 2000-01 | 3 311 014 | 2 438 431 | 1 822 506 | 764 466 | 949 603 | 239 325 | 94 293 | 161 742 | 9 782 588 |
| 2001-02 | 3 338 195 | 2 463 663 | 1 859 618 | 767 385 | 961 135 | 239 665 | 94 138 | 162 815 | 9 887 846 |
| 2002–03 | 3 360 668 | 2 489 360 | 1 903 897 | 770 820 | 973 698 | 241 807 | 94 051 | 163 619 | 9 999 199 |
| 2003–04 | 3 377 685 | 2 514 049 | 1 944 993 | 773 483 | 986 811 | 244 299 | 94 603 | 163 776 | 10 100 991 |
| 2004–05 | 3 400 276 | 2 542 821 | 1 987 141 | 777 770 | 1 002 493 | 245 931 | 96 199 | 164 387 | 10 218 321 |
| 2005–06 (c) | 3 430 005 | 2 576 795 | 2 024 061 | 783 863 | 1 021 169 | 247 589 | 97 471 | 165 809 | 10 348 070 |
| 2000 | 3 287 359 | 2 420 888 | 1 802 813 | 762 747 | 942 456 | 239 103 | 93 438 | 160 337 | 9 710 345 |
| 2001 | 3 326 702 | 2 451 208 | 1 840 662 | 766 224 | 955 721 | 239 452 | 93 944 | 162 189 | 9 837 328 |
| 2002 | 3 349 312 | 2 476 814 | 1 882 979 | 769 064 | 966 547 | 240 636 | 93 771 | 163 199 | 9 943 594 |
| 2003 | 3 368 812 | 2 501 871 | 1 924 693 | 772 435 | 980 362 | 243 406 | 94 031 | 163 372 | 10 050 262 |
| 2004 | 3 387 635 | 2 528 074 | 1 965 426 | 775 069 | 994 251 | 245 111 | 95 155 | 163 789 | 10 155 803 |
| 2005 (c) | 3 417 660 | 2 559 449 | 2 006 158 | 780 344 | 1 012 013 | 246 978 | 96 765 | 165 343 | 10 286 014 |
| 2004 | | | | | | | | | |
| September | 3 382 545 | 2 521 355 | 1 954 495 | 774 266 | 990 405 | 244 737 | 94 957 | 163 698 | 10 127 749 |
| December | 3 387 635 | 2 528 074 | 1 965 426 | 775 069 | 994 251 | 245 111 | 95 155 | 163 789 | 10 155 803 |
| 2005 | 0.000.400 | 0 507 050 | 4 077 000 | 770.000 | 000 400 | 045 047 | 05 700 | 101 111 | 40 404 040 |
| March | 3 396 108 | 2 537 859 | 1 977 298 | 776 890 | 999 403 | 245 647 | 95 703 | 164 414 | 10 194 619 |
| June | 3 400 276 | 2 542 821 | 1 987 141 | 777 770 | 1 002 493 | 245 931 | 96 199 06 475 | 164 387 | 10 218 321 |
| September(c) | 3 408 257 | 2 551 263 | 1 995 759 | 779 062 | 1 006 928 | 246 390 | 96 475 06 765 | 164 751 | 10 250 189 |
| December(c) 2006 | 3 417 660 | 2 559 449 | 2 006 158 | 780 344 | 1 012 013 | 246 978 | 96 765 | 165 343 | 10 286 014 |
| March(c) | 3 424 819 | 2 570 097 | 2 015 559 | 782 784 | 1 017 409 | 247 423 | 97 155 | 165 516 | 10 322 068 |
| June(c) | 3 430 005 | 2 576 795 | 2 024 061 | 783 863 | 1 021 169 | 247 589 | 97 471 | 165 809 | 10 348 070 |
| September(c) | 3 438 346 | 2 585 590 | 2 032 350 | 785 604 | 1 026 040 | 247 932 | 97 899 | 166 079 | 10 381 148 |
| | • • • • • • • • • • | | | | ••••• | • • • • • • • • • • | | | |

(a) See paragraph 14 of the Explanatory Notes.

(b) Includes Other Territories – see paragraph 2 of the Explanatory Notes. For the latest quarterly population estimates for Other Territories, see table 7. (c) Estimated resident population from September quarter 2005 onwards is

preliminary.



$\label{eq:expectation} \texttt{ESTIMATED} \ \texttt{RESIDENT} \ \texttt{POPULATION}, \ \texttt{States} \ \texttt{and} \ \texttt{territories} \ \texttt{continued}$

.

| At end of period | New South Wales | Victoria | Queensland(a) | South Australia | Western Australia | Tasmania | Northern Territory | Australian Capital Territory | Australia (a)(b) |
|---|---|---|---|--|---|---|---|---|--|
| | | | | PERSON | NS | | | | |
| 2000-01 2001-02 2002-03 2003-04 2004-05 2005-06(c) 2000 2001 2002 2003 2004 | 6 575 217 6 634 110 6 682 053 6 720 791 6 768 941 6 827 694 6 527 379 6 608 134 6 657 308 6 700 312 6 741 708 | 4 804 726 4 857 228 4 911 425 4 962 970 5 023 164 5 091 666 4 770 042 4 830 508 4 883 538 4 936 785 4 991 954 | 3 628 946 3 710 972 3 801 039 3 888 077 3 977 052 4 053 444 3 592 443 3 668 848 3 758 684 3 846 435 3 930 629 | $\begin{array}{c} 1\ 511\ 728\\ 1\ 518\ 696\\ 1\ 526\ 301\\ 1\ 532\ 727\\ 1\ 542\ 096\\ 1\ 554\ 656\\ 1\ 554\ 656\\ 1\ 508\ 028\\ 1\ 515\ 523\\ 1\ 522\ 223\\ 1\ 529\ 958\\ 1\ 536\ 481\\ \end{array}$ | 1 901 159 1 924 553 1 949 948 1 978 079 2 010 964 2 050 884 1 887 658 1 913 273 1 935 266 1 964 155 1 993 473 | 471 795 472 612 477 305 482 236 485 676 488 948 471 416 472 188 474 607 480 337 484 027 | 197 768 198 665 198 544 199 834 203 404 206 688 196 257 197 970 198 160 198 708 201 177 | 319 317 321 512 323 363 324 119 325 781 328 817 316 816 320 201 322 387 323 164 324 272 | 19 413 240 19 640 979 19 872 646 20 091 504 20 339 759 20 605 488 19 272 644 19 529 274 19 754 844 19 982 512 20 206 393 |
| 2005 (c) | 6 802 571 | 5 055 857 | 4 016 248 | 1 547 449 | 2 030 949 | 487 659 | 205 190 | 327 621 | 20 476 223 |
| 2004 September December 2005 March June September(c) December(c) | 6 731 680 6 741 708 6 760 264 6 768 941 6 784 631 6 802 571 | 4 978 696 4 991 954 5 012 722 5 023 164 5 040 140 5 055 857 | 3 908 019 3 930 629 3 955 530 3 977 052 3 994 898 4 016 248 | 1 534 763 1 536 481 1 540 397 1 542 096 1 544 864 1 547 449 | 1 985 424 1 993 473 2 004 155 2 010 964 2 020 317 2 030 949 | 483 165 484 027 485 123 485 676 486 518 487 659 | 200 791 201 177 202 303 203 404 204 371 205 190 | 324 130 324 272 325 497 325 781 326 464 327 621 | 20 149 341 20 206 393 20 288 668 20 339 759 20 404 881 20 476 223 |
| 2006 March(c) June(c) September(c) | 6 817 142 6 827 694 6 844 220 | 5 078 466 5 091 666 5 110 494 | 4 035 707 4 053 444 4 070 447 | 1 552 324 1 554 656 1 558 230 | 2 042 781 2 050 884 2 061 477 | 488 698 488 948 489 637 | 205 918 206 688 207 735 | 328 146 328 817 329 515 | 20 551 865 20 605 488 20 674 445 |

(a) See paragraph 14 of the Explanatory Notes.

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(c) Estimated resident population from September quarter 2005 onwards is

. . .

(b) Includes Other Territories – see paragraph 2 of the Explanatory Notes. For the latest quarterly population estimates for Other Territories, see table 7. preliminary.

| | | | | | CHANGE | | | |
|--------------|--|------------------|------------------|------------------|-----------------------------------|-------------------------|-----------------------|--------------|
| | | 2001 | 2005 | 2006(b) | 2001-2006(c) | 2001-2006(c) | 2005–2006 | 2005–2006 |
| ASGC | Population region | no. | no. | no. | no. | % | no. | % |
| | | | • • • • • • • • | • • • • • • • • | • • • • • • • • • • • • • • • • | • • • • • • • • • • • • | • • • • • • • • • • • | |
| | | CAP | ITAL CITY | Y STATIS | TICAL DIVISIONS | | | |
| 105 | Sydney | 4 128 272 | 4 255 954 | 4 293 105 | 164 833 | 0.79 | 37 151 | 0.87 |
| 205 | Melbourne | 3 471 625 | 3 635 508 | 3 684 461 | 212 836 | 1.20 | 48 953 | 1.35 |
| 305 | Brisbane | 1 629 133 | 1 790 921 | 1 820 375 | 191 242 | 2.24 | 29 454 | 1.64 |
| 405 | Adelaide | 1 107 986 | 1 129 145 | 1 138 833 | 30 847 | 0.55 | 9 688 | 0.86 |
| 505 | Perth | 1 393 002 | 1 478 039 | 1 507 949 | 114 947 | 1.60 | 29 910 | 2.02 |
| 605 | Hobart | 197 282 | 203 527 | 205 510 | 8 228 | 0.82 | 1 983 | 0.97 |
| 705 | Darwin | 106 842 | 111 179 | 113 955 | 7 113 | 1.30 | 2 776 | 2.50 |
| 805 | Canberra | 318 939 | 325 405 | 328 441 | 9 502 | 0.59 | 3 036 | 0.93 |
| | | | | | • • • • • • • • • • • • • • • • • | • • • • • • • • • • • • | • • • • • • • • • • • | |
| | | | STATI | STICAL D | DISTRICTS | | | |
| 3139 | Gold Coast-Tweed (QLD/NSW) | 474 753 | 540 115 | 554 628 | 79 875 | 3.16 | 14 513 | 2.69 |
| 1003 | Newcastle (NSW) | 492 549 | 508 597 | 512 131 | 19 582 | 0.78 | 3 534 | 0.69 |
| 8196 | Canberra-Queanbeyan (ACT/NSW) | 360 537 | 370 738 | 374 766 | 14 229 | 0.78 | 4 028 | 1.09 |
| 1006 | Wollongong (NSW) | 269 597 | 274 838 | 276 155 | 6 558 | 0.48 | 1 317 | 0.48 |
| 3042 | Sunshine Coast (QLD) | 186 391 | 215 059 | 220 199 | 33 808 | 3.39 | 5 140 | 2.39 |
| 2024 | Geelong (VIC) | 159 503 | 165 827 | 167 781 | 8 278 | 1.02 | 1 954 | 1.18 |
| 3057 | Townsville (QLD) | 134 073 | 149 207 | 153 631 | 19 558 | 2.76 | 4 424 | 2.97 |
| 3061 | Cairns (QLD) | 112 932 | 123 775 | 127 856 | 14 924 | 2.51 | 4 081 | 3.30 |
| 3064 | | 109 449 | 119 486 | 121 612 | 12 163 | 2.13 | 2 126 | 1.78 |
| 6090 | Launceston (TAS) | 98 526 | 103 221 | 103 835 | 5 309 | 1.06 | 614 | 0.59 |
| 1218 | Albury-Wodonga (NSW/VIC) | 95 621 | 100 175 | 101 273 | 5 652 | 1.16 | 1 098 | 1.10 |
| 2027 | Ballarat (VIC) | 83 599 | 88 618 | 90 303 | 6 704 | 1.55 | 1 685 | 1.90 |
| 2030 | Bendigo (VIC) | 79 673 | 84 256 | 85 978 | 6 305 | 1.53 | 1 722 | 2.04 |
| 6093 | Burnie-Devonport (TAS) | 77 480 | 79 321 | 79 954 | 2 474 | 0.63 | 633 | 0.80 |
| 5071 | . , | 59 752 | 74 014 | 77 619 | 17 867 | 5.37 | 3 605 | 4.87 |
| 2039 | La Trobe Valley (VIC) | 74 996 | 74 797 | 75 553 | 557 | 0.15 | 756 | 1.01 |
| 3054 | 5 | 64 767 | 70 897 | 73 091 | 8 324 | 2.45 | 2 194 | 3.09 |
| 3048 | Rockhampton (QLD) | 67 369 | 69 331 | 70 128 | 2 759 | 0.81 | 797 | 1.15 |
| 3045 | Bundaberg (QLD) | 56 806 | 61 117 | 62 457 | 5 651 | 1.91 | 1 340 | 2.19 |
| 5074 | | 50 008 | 56 189 | 59 033 | 9 025 | 3.37 | 2 844 | 5.06 |
| | Wagga Wagga (NSW) | 52 120 | 53 446 | 54 191 | 2 071 | 0.78 | 745 | 1.39 |
| 1021 | | 46 099 | 49 552 | 50 368 | 4 269 10 694 | 1.79 | 816 | 1.65 |
| | Hervey Bay (QLD) | 39 599 | 47 948 | 50 293 | | 4.90 | 2 345 | 4.89 |
| 2042 | | 45 294 | 47 783 | 48 836 | 3 542 | 1.52 | 1 053 | 2.20 |
| 2033 | Shepparton (VIC) | 44 876 | 47 170 | 48 063 | 3 187 | 1.38 | 893 | 1.89 |
| 3051 | Tamworth (NSW) | 42 510 | 43 203 | 43 774 | 1 264 | 0.59 | 571 | 1.32 |
| | | 39 100 | 42 616 | 43 507 | 4 407 | 2.16 | 891 | 2.09 |
| 1024 | | 38 130 | 41 082 | 41 332 | 3 202 | 1.63 | 250 | 0.61 |
| 1039 1030 | Orange (NSW)(d) | 36 999 35 191 | 37 687 35 664 | 37 982 | 983 781 | 0.53 | 295 308 | 0.78 0.86 |
| 1030 | Dubbo (NSW) | 35 191 30 168 | 35 664 32 827 | 35 972 33 364 | | 0.44 2.03 | | 0.86 1.64 |
| 1008 | Nowra-Bomaderry (NSW) Bathurst (NSW)(d) | 30 168 | | 33 364 32 398 | 3 196 1 783 | | 537 512 | |
| 1030 | Lismore (NSW) | 30 615 30 871 | 31 886 31 223 | 32 398 31 626 | 755 | 1.14 0.48 | 403 | 1.61 1.29 |
| 2025 | Warrnambool (VIC) | 29 629 | 31 223 31 048 | | 1 940 | 1.28 | 403 521 | |
| 2025 5083 | Geraldton (WA) | 29 629 31 425 | 31 048 31 169 | 31 569 31 555 | 1940 | 0.08 | 386 | 1.68 1.24 |
| 5083 5080 | Kalgoorlie/Boulder (WA) | 31 425 29 383 | 28 862 | 31 555 28 899 | -484 | -0.33 | 386 | 1.24 0.13 |
| 5060 | Naigounie/ Douldel (WA) | 29 303 | 20 002 | 20 099 | -404 | -0.33 | 51 | 0.13 |

(a) Data are based on the 2001 census and 2006 Australian Standard

Geographical Classification (ASGC) boundaries.

(b) Estimates for major population regions at 30 June 2006 are preliminary.

 (d) Orange (NSW) and Bathurst (NSW) are separate Statistical Districts on 2006 ASGC boundaries. Bathurst–Orange was the previous Statistical District on 2005 ASGC boundaries.

(c) Average annual growth



. . .

| Age group (years) | New South Wales | Victoria | Queensland | South Australia | Western Australia | Tasmania | Northern Territory | Australian Capital Territory | Australia (b) |
|----------------------|-------------------------------|--------------------|---------------------|--------------------|----------------------|-------------------|-----------------------|------------------------------------|-----------------------|
| () 0 4 . 0 / | | | | | | | | | |
| | | | • • • • • • • • • • | MALE | S | | | | |
| 0–4 | 215 890 | 159 751 | 132 668 | 45 442 | 65 777 | 15 582 | 9 108 | 10 568 | 654 879 |
| 5–9 | 223 683 | 161 717 | 139 290 | 47 950 | 68 647 | 16 301 | 8 429 | 10 260 | 676 395 |
| 10–14 | 233 437 | 171 294 | 147 221 | 51 883 | 72 944 | 17 554 | 8 503 | 11 051 | 714 009 |
| 15–19 | 235 081 | 173 883 | 145 512 | 52 987 | 75 176 | 17 576 | 8 084 | 12 063 | 720 491 |
| 20–24 | 239 218 | 183 876 | 151 774 | 54 926 | 76 078 | 16 255 | 9 196 | 14 686 | 746 088 |
| 25–29 | 235 405 | 177 145 | 138 253 | 49 542 | 70 184 | 13 522 | 8 991 | 13 206 | 706 314 |
| 30–34 | 248 307 | 183 893 | 145 662 | 50 927 | 73 993 | 14 016 | 9 285 | 12 751 | 738 918 |
| 35–39 | 246 434 | 190 225 | 147 013 | 55 303 | 77 686 | 16 015 | 9 124 | 12 272 | 754 177 |
| 40–44 | 251 712 | 186 365 | 148 050 | 57 185 | 78 358 | 17 281 | 8 766 | 11 851 | 759 679 |
| 45–49 | 244 956 | 180 559 | 144 844 | 57 132 | 76 204 | 18 120 | 7 682 | 11 592 | 741 193 |
| 50–54 | 220 880 | 163 193 | 131 104 | 52 267 | 69 211 | 17 037 | 6 773 | 10 910 | 671 491 |
| 55–59 | 211 561 | 153 687 | 127 832 | 50 821 | 65 446 | 16 616 | 5 908 | 10 256 | 642 234 |
| 60–64 | 166 552 | 119 835 | 99 978 | 39 433 | 48 231 | 13 091 | 3 830 | 7 112 | 498 115 |
| 65–69 | 132 609 | 96 446 | 76 940 | 31 331 | 37 487 | 10 667 | 2 547 | 4 957 | 393 033 |
| 70–74 | 104 951 | 76 283 | 57 128 | 25 412 | 27 889 | 8 060 | 1 318 | 3 545 | 304 612 |
| 75–79 | 88 809 | 65 035 | 45 924 | 22 602 | 22 590 | 6 582 | 942 | 2 805 | 255 297 |
| 80–84 | 59 256 | 43 396 | 30 113 | 15 455 | 14 496 | 4 400 | 423 | 1 953 | 169 493 |
| 85–89 | 27 512 | 19 639 | 14 314 | 7 286 | 6 383 | 1877 | 162 | 860 | 78 041 |
| 90–94 | 8 917 | 6 645 | 4 494 | 2 245 | 2 193 | 649 | 89 | 251 | 25 487 |
| 95–99 | 1 808 | 1 455 | 967 | 513 | 537 | 119 | 29 | 43 | 5 471 |
| 100 and over | 711 | 549 | 302 | 151 | 205 | 39 | 28 | 16 | 2 001 |
| All ages | 3 397 689 | 2 514 871 | 2 029 383 | 770 793 | 1 029 715 | 241 359 | 109 217 | 163 008 | 10 257 418 |
| • • • • • • • • • • | • • • • • • • • • • | | • • • • • • • • • • | FEMAL | FS | • • • • • • • • • | | | |
| 0–4 | 202.052 | 152.004 | 105.075 | | | 14 750 | 0.620 | 10.015 | 600.000 |
| 0–4 5–9 | 203 253 211 596 | 152 004 154 008 | 125 975 131 958 | 43 283 46 021 | 62 231 65 474 | 14 759 15 544 | 8 638 8 063 | 10 015 10 081 | 620 286 642 855 |
| 5–9 10–14 | 211 590 221 245 | 162 636 | 131 958 | 40 021 49 184 | 69 276 | 16 578 | 7 933 | 10 081 | 676 901 |
| 15–19 | 221 243 | 166 068 | 138 576 | 50 032 | 71 378 | 16 608 | 7 333 | 10 455 11 650 | 684 928 |
| 20–24 | 228 530 | 177 313 | 142 305 | 51 626 | 71 076 | 15 206 | 7 502 | 13 720 | 707 341 |
| 25–29 | 229 155 | 174 857 | 133 210 | 46 024 | | 13 405 | 8 179 | 13 069 | |
| 25–29 30–34 | 229 155 250 433 | 174 857 | 133 210 | 46 024 49 454 | 67 686 72 210 | 13 405 | 8 179 8 694 | 13 069 | 685 650 741 858 |
| 35–39 | 230 433 247 394 | 194 983 | 149 780 | 43 434 54 400 | 76 190 | 16 943 | 8 283 | 12 423 | 760 402 |
| 40-44 | 250 445 | 190 153 | 151 220 | 57 221 | 77 450 | 17 923 | 7 523 | 12 430 | 764 490 |
| 45–49 | 246 019 | 184 836 | 146 149 | 57 835 | 75 928 | 18 703 | 6 938 | 12 413 | 748 927 |
| 50–54 | 223 010 | 167 230 | 131 999 | 53 592 | 69 859 | 17 364 | 6 062 | 11 500 | 680 722 |
| 50–54 55–59 | 223 010 210 478 | 158 886 | 131 999 125 728 | 53 592 52 146 | 63 459 | 16 757 | 4 913 | 10 665 | 643 087 |
| 60–64 | 163 988 | 120 374 | 96 422 | 40 167 | 45 772 | 13 055 | 2 939 | 7 188 | 489 951 |
| 65–69 | 135 502 | 99 872 | 74 963 | 32 973 | 37 519 | 10 794 | 1 860 | 5 228 | 398 737 |
| 70–74 | 114 237 | 84 720 | 58 695 | 28 085 | 30 194 | 8 697 | 1 081 | 4 031 | 329 759 |
| 75–79 | 106 381 | 78 525 | 52 641 | 27 325 | 26 188 | 7 744 | 787 | 3 350 | 302 950 |
| 80-84 | 85 245 | 63 175 | 41 295 | 22 922 | 19 950 | 6 365 | 464 | 2 815 | 242 233 |
| 85-89 | 50 341 | 36 661 | 24 500 | 13 436 | 11 723 | 3 793 | 313 | 1 557 | 142 327 |
| 90–94 | 22 003 | 16 673 | 10 562 | 6 105 | 5 690 | 1 635 | 112 | 659 | 63 440 |
| 95–99 | 6 018 | 4 675 | 2 780 | 1 652 | 1 514 | 422 | 39 | 179 | 17 279 |
| 100 and over | 1 379 | 1 055 | 607 | 380 | 402 | 63 | 21 | 40 | 3 947 |
| All ages | 3 430 005 | 2 576 795 | 2 024 061 | 783 863 | 1 021 169 | 247 589 | 97 471 | 165 809 | 10 348 070 |
| | | | • • • • • • • • • • | • • • • • • • • | • • • • • • • • • | • • • • • • • • • | | | |
| | فحاب والمتعاد والمتحاط والمتح | | | | (1-) 1 | | | | Frank and a star in t |

(a) Estimated resident population at 30 June 2006 is preliminary.

(b) Includes Other Territories – see paragraph 2 of the Explanatory

Notes.

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ESTIMATED RESIDENT POPULATION, Age groups—at 30 June 2006(a) continued

| Age group (years) | New South Wales | Victoria | Queensland | South Australia | Western Australia | Tasmania | Northern Territory | Australian Capital Territory | Australia (b) |
|----------------------|-----------------------|-----------|------------|--------------------|----------------------|----------|-----------------------|------------------------------------|----------------------|
| | | | | PERSO | NS | | | | |
| 0–4 | 419 143 | 311 755 | 258 643 | 88 725 | 128 008 | 30 341 | 17 746 | 20 583 | 1 275 165 |
| 5–9 | 435 279 | 315 725 | 271 248 | 93 971 | 134 121 | 31 845 | 16 492 | 20 341 | 1 319 250 |
| 10–14 | 454 682 | 333 930 | 286 675 | 101 067 | 142 220 | 34 132 | 16 436 | 21 506 | 1 390 910 |
| 15–19 | 458 434 | 339 951 | 284 088 | 103 019 | 146 554 | 34 184 | 15 211 | 23 713 | 1 405 419 |
| 20–24 | 467 748 | 361 189 | 294 079 | 106 552 | 147 154 | 31 461 | 16 698 | 28 406 | 1 453 429 |
| 25–29 | 464 560 | 352 002 | 271 463 | 95 566 | 137 870 | 26 927 | 17 170 | 26 275 | 1 391 964 |
| 30–34 | 498 740 | 371 984 | 290 904 | 100 381 | 146 203 | 29 247 | 17 979 | 25 174 | 1 480 776 |
| 35–39 | 493 828 | 385 208 | 296 793 | 109 703 | 153 876 | 32 958 | 17 407 | 24 613 | 1 514 579 |
| 40–44 | 502 157 | 376 518 | 299 270 | 114 406 | 155 808 | 35 204 | 16 289 | 24 281 | 1 524 169 |
| 45–49 | 490 975 | 365 395 | 290 993 | 114 967 | 152 132 | 36 823 | 14 620 | 24 005 | 1 490 120 |
| 50–54 | 443 890 | 330 423 | 263 103 | 105 859 | 139 070 | 34 401 | 12 835 | 22 410 | 1 352 213 |
| 55–59 | 422 039 | 312 573 | 253 560 | 102 967 | 128 905 | 33 373 | 10 821 | 20 921 | 1 285 321 |
| 60–64 | 330 540 | 240 209 | 196 400 | 79 600 | 94 003 | 26 146 | 6 769 | 14 300 | 988 066 |
| 65–69 | 268 111 | 196 318 | 151 903 | 64 304 | 75 006 | 21 461 | 4 407 | 10 185 | 791 770 |
| 70–74 | 219 188 | 161 003 | 115 823 | 53 497 | 58 083 | 16 757 | 2 399 | 7 576 | 634 371 |
| 75–79 | 195 190 | 143 560 | 98 565 | 49 927 | 48 778 | 14 326 | 1 729 | 6 155 | 558 247 |
| 80–84 | 144 501 | 106 571 | 71 408 | 38 377 | 34 446 | 10 765 | 887 | 4 768 | 411 726 |
| 85–89 | 77 853 | 56 300 | 38 814 | 20 722 | 18 106 | 5 670 | 475 | 2 417 | 220 368 |
| 90–94 | 30 920 | 23 318 | 15 056 | 8 350 | 7 883 | 2 284 | 201 | 910 | 88 927 |
| 95–99 | 7 826 | 6 130 | 3 747 | 2 165 | 2 051 | 541 | 68 | 222 | 22 750 |
| 100 and over | 2 090 | 1 604 | 909 | 531 | 607 | 102 | 49 | 56 | 5 948 |
| All ages | 6 827 694 | 5 091 666 | 4 053 444 | 1 554 656 | 2 050 884 | 488 948 | 206 688 | 328 817 | 20 605 488 |

Notes.

.

(a) Estimated resident population at 30 June 2006 is preliminary. (b) Includes Other Territories – see paragraph 2 of the Explanatory

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| | Population | Proportion(a) |
|--|------------|---------------------|
| | no. | % |
| • | | |
| Australia at 30 September 2006 | | |
| New South Wales | 6 844 220 | 33.1 |
| Victoria | 5 110 494 | 24.7 |
| Queensland | 4 070 447 | 19.7 |
| South Australia | 1 558 230 | 7.5 |
| Western Australia | 2 061 477 | 10.0 |
| Tasmania | 489 637 | 2.4 |
| Northern Territory | 207 735 | 1.0 |
| Australian Capital Territory | 329 515 | 1.6 |
| Other Territories | | |
| Jervis Bay Territory | 560 | 0.0 |
| Territory of Christmas Island | 1 535 | 0.0 |
| Territory of Cocos (Keeling) Islands | 595 | 0.0 |
| Total Other Territories | 2 690 | 0.0 |
| Total Australia | 20 674 445 | 100.0 |
| Australian External Territories—at 30 June 2006(b) | | |
| Territory of Ashmore and Cartier Islands | 0 | |
| Coral Sea Islands Territory | 0 | |
| Australian Antarctic Territory | 52 | |
| Territory of Heard and McDonald Islands | 0 | |
| Total Australian External Territories | 52 | |
| • | | • • • • • • • • • • |
| not applicable | | |
| | | |

(a) Proportion of Australia's total population.

(b) Population numbers for Australian External Territories are updated once a year and do not have revision processes applied. See paragraph 3 of the Explanatory Notes.



PROJECTED RESIDENT POPULATION(a)

| | New South Wales | Victoria | Queensland | South Australia | Western Australia | Tasmania | Northern Territory | Australian Capital Territory | Australia (b) |
|---------------|-----------------------|--------------------|-----------------------|--------------------|----------------------|--------------------|-----------------------|------------------------------------|----------------------|
| At 30 June | '000 | '000 | vooo | '000 | '000 | '000 | '000 | '000 | |
| June | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | '000' |
| • • • • • • | | | САР | ITAL CITIES | - SERIES | 4(c) | | | |
| 2006 | 4 307.7 | 3 682.6 | 1 864.0 | 1 133.2 | 1 512.2 | 206.3 | 114.7 | na | |
| 2011 | 4 521.6 | 3 917.1 | 2 098.8 | 1 158.7 | 1 667.0 | 215.6 | 130.1 | na | |
| 2021 | 4 970.9 | 4 411.2 | 2 597.4 | 1 212.5 | 1 994.2 | 235.7 | 164.8 | na | |
| 2031 | 5 432.3 | 4 920.4 | 3 124.5 | 1 264.6 | 2 333.2 | 255.3 | 203.9 | na | |
| 2041 2051 | 5 873.8 6 311.6 | 5 411.7 5 894.6 | 3 657.8 4 202.0 | 1 301.2 | 2 666.6 2 999.2 | 271.9 286.9 | 247.0 295.5 | na | • • |
| 2051 | 0 311.0 | 5 894.0 | 4 202.0 | 1 326.8 | 2 999.2 | 200.9 | 295.5 | na | • • |
| • • • • • • | | | TOTAL S | TATE/TERRI | TORY – SER | IES A(c) | • • • • • • • • • • | | |
| 2006 | 6 848.8 | 5 077.7 | 4 064.2 | 1 545.2 | 2 050.9 | 490.5 | 207.2 | 330.3 | 20 617.5 |
| 2011 | 7 200.0 | 5 339.6 | 4 534.0 | 1 574.9 | 2 245.8 | 507.6 | 229.3 | 353.6 | 21 987.7 |
| 2021 | 7 944.6 | 5 886.8 | 5 526.9 | 1 635.8 | 2 655.9 | 543.7 | 279.2 | 402.1 | 24 878.4 |
| 2031 | 8 703.4 | 6 439.3 | 6 556.9 | 1 690.4 | 3 076.5 | 576.1 | 335.8 | 451.6 | 27 833.7 |
| 2041 | 9 413.9 | 6 948.2 | 7 571.6 | 1 721.7 | 3 485.6 | 600.4 | 398.6 | 499.1 | 30 643.2 |
| 2051 | 10 107.9 | 7 428.7 | 8 584.8 | 1 736.1 | 3 890.2 | 620.1 | 470.5 | 547.1 | 33 389.8 |
| | | | CAP | ITAL CITIES | - SERIES I | B (d) | | | |
| 2006 | 4 300.8 | 3 671.9 | 1 853.5 | 1 132.6 | 1 504.3 | 205.0 | 113.4 | na | |
| 2011 | 4 500.8 | 3 872.9 | 2 037.7 | 1 157.8 | 1 629.5 | 210.6 | 125.0 | na | |
| 2021 | 4 871.5 | 4 253.4 | 2 403.6 | 1 201.3 | 1 875.3 | 220.2 | 149.7 | na | |
| 2031 | 5 194.7 | 4 591.8 | 2 757.9 | 1 229.0 | 2 104.2 | 225.7 | 176.1 | na | |
| 2041 | 5 434.9 | 4 850.9 | 3 074.5 | 1 226.9 | 2 295.0 | 224.7 | 203.5 | na | |
| 2051 | 5 608.8 | 5 041.1 | 3 354.7 | 1 203.9 | 2 453.6 | 219.6 | 232.3 | na | |
| | • • • • • • • • • • | | TOTAL S | TATE/TERRII | FORY – SER | IES B(d) | • • • • • • • • • • | | • • • • • • • • • • |
| 2006 | 6 834.3 | 5 068.1 | 4 043.4 | 1 545.6 | 2 040.3 | 488.4 | 205.1 | 327.3 | 20 555.3 |
| 2000 | 7 141.7 | 5 310.1 | 4 416.0 | 1 576.1 | 2 196.3 | 495.4 | 219.9 | 340.7 | 20 555.5 |
| 2021 | 7 714.4 | 5 761.7 | 5 149.2 | 1 625.2 | 2 498.4 | 504.0 | 250.9 | 364.5 | 23 871.4 |
| 2031 | 8 198.4 | 6 146.7 | 5 835.7 | 1 649.0 | 2 772.2 | 500.6 | 283.2 | 383.4 | 25 772.9 |
| 2041 | 8 527.8 | 6 410.1 | 6 414.4 | 1 629.7 | 2 991.2 | 481.4 | 315.9 | 394.9 | 27 169.3 |
| 2051 | 8 742.7 | 6 574.1 | 6 899.0 | 1 580.7 | 3 164.5 | 453.0 | 350.0 | 401.6 | 28 169.7 |
| | | | САР | ITAL CITIES | - SERIES (| C(e) | | | |
| 2006 | 4 300.4 | 3 666.9 | 1 844.1 | 1 132.6 | 1 498.9 | 204.1 | 112.6 | 22 | |
| 2006 2011 | 4 300.4 4 494.0 | 3 666.9 3 841.5 | 1 844.1 1 983.9 | 1 132.6 1 155.4 | 1 498.9 1 590.2 | 204.1 206.4 | 112.6 117.9 | na na | • • |
| 2021 | 4 813.8 | 4 135.3 | 2 238.3 | 1 186.9 | 1 749.4 | 200.4 | 127.5 | na | |
| 2031 | 5 070.1 | 4 370.8 | 2 467.2 | 1 200.2 | 1 882.5 | 203.7 | 136.8 | na | |
| 2041 | 5 229.5 | 4 515.0 | 2 648.5 | 1 182.1 | 1 971.3 | 193.4 | 145.3 | na | |
| 2051 | 5 292.1 | 4 566.8 | 2 778.1 | 1 138.5 | 2 017.6 | 178.2 | 153.0 | na | |
| • • • • • • | | | | TATE/TERRII | | | • • • • • • • • • • | | |
| 2000 | 6 807 5 | E 004 0 | | | | | 000.4 | 205 5 | 00 544 0 |
| 2006 | 6 827.5 7 004 5 | 5 064.9 | 4 026.6 | 1 546.4 | 2 031.6 | 486.0 | 203.1 | 325.5 | 20 514.2 |
| 2011 2021 | 7 094.5 7 525.4 | 5 294.4 | 4 309.3 | 1 578.0 1 620.7 | 2 141.8 2 328.9 | 482.9 466.8 | 208.1 215.3 | 329.3 330.1 | 21 441.2 22 988.4 |
| 2021 2031 | 7 840.6 | 5 681.8 5 986.0 | 4 816.3 5 250.1 | 1 635.4 | 2 328.9 2 474.2 | 400.8 | 215.5 | 330.1 324.1 | 22 988.4 24 171.6 |
| 2031 | 7 979.6 | 6 154.2 | 5 558.1 | 1 604.6 | 2 555.5 | 391.0 | 223.6 | 309.8 | 24 780.0 |
| 2051 | 7 960.4 | 6 191.2 | 5 744.1 | 1 537.5 | 2 578.6 | 335.4 | 224.3 | 289.5 | 24 864.5 |
| | | | | | | | | | |
| not | applicable | | | | (c) Series A a | ssumes high leve | ls of fertility. life | expectancy. | overseas |
| | available | | | | | and interstate mi | - | | |
| | | : 30 June 2004 as | s the base populatior | n. See | 0 | ssumes medium | | life expectan | cy, overseas |
| | | | Notes for the levels | | | and interstate mig | - | | - |
| | der all three serie | | | | - | ssumes low levels | - | seas migratio | n and interstate |
| (b) Inc | ludes Other Territ | tories – see parag | raph 2 of the Explana | atory Notes. | migration | flows and a mediu | um level of life e | xpectancy. | |

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| At 30 | New South | | | South | Western | | Northern | Australian Capital | |
|--------|-------------------|-------------------|-------------------|---------------------|-----------------|---------------------|----------------|-----------------------|----------------------|
| June | Wales | Victoria | Queensland | Australia | Australia | Tasmania | Territory | Territory | <i>Australia</i> (c) |
| | • • • • • • • • • | | | | | | | | • • • • • • • • • |
| | | | EXPERI | MENTAL E | STIMATES | 6 – MALES | | | |
| 1991 | 53 616 | 11 014 | 48 624 | 10 313 | 26 613 | 6 990 | 23 418 | 1 427 | 182 106 |
| 1996 | 60 774 | 12 525 | 55 396 | 11 558 | 29 885 | 7 887 | 26 125 | 1 719 | 205 967 |
| 1997 | 62 110 | 12 797 | 56 671 | 11 768 | 30 472 | 8 048 | 26 619 | 1 766 | 210 350 |
| 1998 | 63 454 | 13 069 | 57 889 | 11 981 | 31 101 | 8 212 | 27 014 | 1814 | 214 635 |
| 1999 | 64 779 | 13 339 | 59 078 | 12 198 | 31 734 | 8 377 | 27 459 | 1871 | 218 940 |
| 2000 | 66 105 | 13 582 | 60 318 | 12 417 | 32 308 | 8 543 | 27 959 | 1 920 | 223 260 |
| 2001 | 67 432 | 13 799 | 61 526 | 12 604 | 32 881 | 8 718 | 28 492 | 1 963 | 227 526 |
| | | | | | | | | | |
| | | | EXPERIM | ENTAL ES | TIMATES | - FEMALE | S | | |
| 1991 | 53 713 | 11 269 | 51 595 | 10 245 | 26 274 | 6 917 | 23 289 | 1 443 | 184 837 |
| 1996 | 60 759 | 12 671 | 58 156 | 11 625 | 29 726 | 7 840 | 25 853 | 1 686 | 208 423 |
| 1997 | 62 174 | 12 956 | 59 488 | 11 878 | 30 365 | 8 008 | 26 360 | 1 733 | 213 074 |
| 1998 | 63 568 | 13 248 | 60 716 | 12 143 | 31 016 | 8 169 | 26 806 | 1 792 | 217 572 |
| 1999 | 64 901 | 13 553 | 61 961 | 12 427 | 31 707 | 8 349 | 27 293 | 1 844 | 222 152 |
| 2000 | 66 199 | 13 798 | 63 175 | 12 688 | 32 396 | 8 520 | 27 825 | 1 887 | 226 608 |
| 2001 | 67 456 | 14 047 | 64 384 | 12 940 | 33 050 | 8 666 | 28 383 | 1 946 | 230 994 |
| | • • • • • • • • • | • • • • • • • • • | | | • • • • • • • • | | | • • • • • • • • | • • • • • • • • • |
| | | | EXPERIM | ENTAL ES | TIMATES | - PERSON | S | | |
| 1991 | 107 329 | 22 283 | 100 219 | 20 558 | 52 887 | 13 907 | 46 707 | 2 870 | 366 943 |
| 1996 | 121 533 | 25 196 | 113 552 | 23 183 | 59 611 | 15 727 | 51 978 | 3 405 | 414 390 |
| 1997 | 124 284 | 25 753 | 116 159 | 23 646 | 60 837 | 16 056 | 52 979 | 3 499 | 423 424 |
| 1998 | 127 022 | 26 317 | 118 605 | 24 124 | 62 117 | 16 381 | 53 820 | 3 606 | 432 207 |
| 1999 | 129 680 | 26 892 | 121 039 | 24 625 | 63 441 | 16 726 | 54 752 | 3 715 | 441 092 |
| 2000 | 132 304 | 27 380 | 123 493 | 25 105 | 64 704 | 17 063 | 55 784 | 3 807 | 449 868 |
| 2001 | 134 888 | 27 846 | 125 910 | 25 544 | 65 931 | 17 384 | 56 875 | 3 909 | 458 520 |
| | • • • • • • • • • | • • • • • • • • • | | | • • • • • • • • | | | ••••• | |
| | | EXPERIM | MENTAL PR | OJECTION | S, HIGH | SERIES - | PERSONS | (d) | |
| 2002 | 140 108 | 29 152 | 130 823 | 26 313 | 68 051 | 17 689 | 57 888 | 4 133 | 474 392 |
| 2003 | 145 539 | 30 529 | 135 855 | 27 095 | 70 224 | 17 999 | 58 895 | 4 366 | 490 739 |
| 2004 | 151 182 | 31 969 | 141 023 | 27 893 | 72 457 | 18 317 | 59 899 | 4 607 | 507 586 |
| 2005 | 157 046 | 33 469 | 146 344 | 28 710 | 74 753 | 18 644 | 60 896 | 4 856 | 524 959 |
| 2006 | 163 141 | 35 031 | 151 825 | 29 550 | 77 113 | 18 982 | 61 886 | 5 115 | 542 886 |
| 2007 | 169 479 | 36 660 | 157 467 | 30 410 | 79 541 | 19 329 | 62 870 | 5 385 | 561 387 |
| 2008 | 176 072 | 38 360 | 163 282 | 31 290 | 82 039 | 19 683 | 63 848 | 5 664 | 580 486 |
| 2009 | 182 932 | 40 134 | 169 277 | 32 189 | 84 602 | 20 045 | 64 820 | 5 953 | 600 201 |
| | • • • • • • • • • | • • • • • • • • • | | • • • • • • • • • • | • • • • • • • • | • • • • • • • • • • | | • • • • • • • • • | • • • • • • • • • • |
| | | EXPERI | MENTAL PR | OJECTION | S, LOW S | SERIES - I | PERSONS | (e) | |
| 2002 | 137 061 | 28 435 | 128 606 | 26 046 | 67 162 | 17 614 | 57 758 | 4 008 | 466 925 |
| 2003 | 139 280 | 29 050 | 131 302 | 26 551 | 68 403 | 17 848 | 58 634 | 4 107 | 475 412 |
| 2004 | 141 533 | 29 683 | 134 013 | 27 060 | 69 665 | 18 087 | 59 508 | 4 204 | 483 992 |
| 2005 | 143 824 | 30 329 | 136 754 | 27 578 | 70 945 | 18 333 | 60 373 | 4 300 | 492 677 |
| 2006 | 146 159 | 30 988 | 139 527 | 28 105 | 72 243 | 18 586 | 61 232 | 4 396 | 501 479 |
| 2007 | 148 542 | 31 660 | 142 333 | 28 641 | 73 563 | 18 846 | 62 085 | 4 490 | 510 405 |
| 2008 | 150 971 | 32 345 | 145 174 | 29 185 | 74 903 | 19 115 | 62 932 | 4 586 | 519 459 528 645 |
| 2009 | 153 454 | 33 045 | 148 055 | 29 736 | 76 264 | 19 387 | 63 775 | 4 680 | 528 645 |
| | • • • • • • • • • | | | • • • • • • • • • • | • • • • • • • • | • • • • • • • • • • | | • • • • • • • • • | |
| (a) Al | l data are 2001 | census based | 1. | | (d) The | high projections | series assum | ies a compone | ent of increase |
| (b) Se | ee paragraphs 1 | 6–17 of the E | xplanatory Notes. | | in th | ne Indigenous po | opulation obse | rved between | the 1996 and |
| (c) In | cludes Other Ter | rritories – see | paragraph 2 of th | e Explanatory | 200 | 1 censuses whi | ch cannot be | attributed to r | natural increase. |
| N | otes. | | | | (e) The | low projections | series assume | es changes in | the Indigenous |

 The low projections series assumes changes in the Indigenou population as a result of natural increase and interstate migration only.



BIRTHS AND TOTAL FERTILITY RATES(a)

| Period | New South Wales | Victoria | Queensland | South Australia | Western Australia | Tasmania | Northern Territory | Australian Capital Territory | Australia (b) |
|--------------------|-----------------------|----------------|---------------------|--------------------|----------------------|------------------|-----------------------|------------------------------------|----------------------|
| | | | | | | | | | |
| | | | NU | MBER OF | BIRTHS | | | | |
| 2000-01 | 85 365 | 58 686 | 47 919 | 17 414 | 24 429 | 5 874 | 3 728 | 4 041 | 247 500 |
| 2001–02 | 84 085 | 60 507 | 47 652 | 17 579 | 23 967 | 5 871 | 3 739 | 3 959 | 247 436 |
| 2002–03 | 84 893 | 60 467 | 47 317 | 17 286 | 23 791 | 5 758 | 3 815 | 4 014 | 247 408 |
| 2003–04 | 85 714 | 61 907 | 49 189 | 17 249 | 24 530 | 5 734 | 3 615 | 4 160 | 252 123 |
| 2004–05 | 84 233 | 62 658 | 52 092 | 17 608 | 25 439 | 6 047 | 3 517 | 4 226 | 255 846 |
| 2005–06 (c) | 86 750 | 64 110 | 53 455 | 18 094 | 27 205 | 6 452 | 3 798 | 4 397 | 264 287 |
| 2000 | 86 630 | 58 970 | 47 700 | 17 640 | 24 554 | 5 819 | 3 674 | 4 213 | 249 242 |
| 2001 | 83 896 | 59 441 | 47 967 | 17 474 | 24 235 | 5 801 | 3 801 | 3 874 | 246 576 |
| 2002 | 84 914 | 60 972 | 47 113 | 17 515 | 23 782 | 5 966 | 3 763 | 4 045 | 248 132 |
| 2003 | 85 093 | 60 797 | 48 350 | 17 568 | 23 862 | 5 778 | 3 730 | 4 135 | 249 342 |
| 2004 | 83 158 | 61 859 | 49 593 | 16 865 | 24 968 | 5 733 | 3 526 | 4 147 | 249 875 |
| 2005 (c) | 88 741 | 64 837 | 52 765 | 17 945 | 26 616 | 6 262 | 3 721 | 4 115 | 265 031 |
| 2004 | | | | | | | | | |
| September | 21 039 | 16 009 | 12 929 | 4 323 | 6 370 | 1 581 | 865 | 1 107 | 64 228 |
| December | 20 034 | 15 294 | 11 889 | 4 286 | 6 004 | 1 456 | 807 | 1 037 | 60 813 |
| 2005 | | | | | | | | | |
| March | 21 439 | 15 472 | 13 340 | 4 499 | 6 524 | 1 451 | 886 | 1 069 | 64 688 |
| June | 21 721 | 15 883 | 13 934 | 4 500 | 6 541 | 1 559 | 959 | 1 013 | 66 117 |
| September(c) | 22 589 | 16 589 | 12 987 | 4 667 | 6 928 | 1 686 | 1 002 | 1 040 | 67 493 |
| December(c) | 22 992 | 16 893 | 12 504 | 4 279 | 6 623 | 1 566 | 874 | 993 | 66 733 |
| 2006 | | | | | | | | | |
| March(c) | 18 478 | 14 460 | 14 022 | 4 530 | 6 674 | 1 738 | 914 | 1 229 | 62 052 |
| June(c) | 22 691 | 16 168 | 13 942 | 4 618 | 6 980 | 1 462 | 1 008 | 1 135 | 68 009 |
| September(c) | 22 877 | 17 060 | 12 003 | 4 748 | 7 070 | 1 682 | 871 | 1 148 | 67 463 |
| | | | • • • • • • • • • • | | | | | | |
| | | | TOTAL | FERTILITY | (RATES(d) | (e) | | | |
| 2000-01 | 1.781 | 1.615 | 1.810 | 1.675 | 1.756 | 1.879 | 2.243 | 1.568 | 1.739 |
| 2001–02 | 1.745 | 1.656 | 1.785 | 1.709 | 1.720 | 1.912 | 2.272 | 1.530 | 1.732 |
| 2002–03 | 1.762 | 1.649 | 1.748 | 1.697 | 1.707 | 1.895 | 2.378 | 1.554 | 1.727 |
| 2003–04 | 1.783 | 1.685 | 1.792 | 1.708 | 1.751 | 1.885 | 2.274 | 1.628 | 1.756 |
| 2004–05 | 1.757 | 1.704 | 1.872 | 1.765 | 1.808 | 2.007 | 2.221 | 1.664 | 1.780 |
| 2005–06 (f) | 1.808 | 1.742 | 1.896 | 1.818 | 1.910 | 2.158 | 2.384 | 1.724 | 1.831 |
| | | | | | | | | | |
| (a) See paragraphs | s 7–9 of the Ex | planatory Note | es for information | on (| (d) Births per | woman. | | | |
| using year/quar | ter of occurren | ce for revised | and final data, ar | nd (| (e) Calculated | using revised b | pirths on occuri | rence basis ar | nd revised ERP |
| year/quarter of | registration for | preliminary da | ata. | | unless oth | erwise stated ir | n this table. | | |
| (b) Includes Other | Territories – se | e paragraph 2 | of the Explanator | y Notes. (| (f) Calculated | using prelimina | ary births on re | gistration bas | is and |
| | | | | | | | | | |

(c) Birth estimates from September quarter 2005 onwards are

preliminary on a quarter of registration basis. See paragraphs 7–9 of the Explanatory Notes.

Calculated using preliminary births on registration basis ar preliminary ERP.

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of the Explanatory Notes.

DEATHS AND STANDARDISED DEATH RATES(a)

| | New South | | | South | Western | | Northern | Australian Capital | |
|---------------------------|-------------------|----------------|------------------------------------|-------------------|--------------|------------------|----------------|-----------------------|----------------------|
| Period | Wales | Victoria | Queensland | Australia | Australia | Tasmania | Territory | Territory | Australia (b) |
| • • • • • • • • • • • • • | • • • • • • • • • | | • • • • • • • • • • | | | • • • • • • • • | | • • • • • • • • | • • • • • • • • • • |
| | | | NUN | ABER OF D | DEATHS | | | | |
| 2000-01 | 45 656 | 32 253 | 22 553 | 11 919 | 10 463 | 3 827 | 877 | 1 360 | 128 913 |
| 2001–02 | 45 173 | 32 625 | 23 315 | 11 807 | 11 158 | 3 849 | 901 | 1 418 | 130 253 |
| 2002-03 | 46 079 | 33 075 | 23 579 | 12 088 | 11 161 | 3 974 | 872 | 1 404 | 132 239 |
| 2003–04 | 46 351 | 33 091 | 24 236 | 11 931 | 11 305 | 3 978 | 865 | 1 468 | 133 231 |
| 2004-05 | 45 593 | 32 402 | 24 166 | 11 776 | 11 180 | 3 839 | 956 | 1 430 | 131 354 |
| 2005–06 (c) | 46 258 | 32 211 | 24 217 | 12 169 | 11 836 | 3 932 | 971 | 1 520 | 133 118 |
| 2000 | 45 697 | 32 223 | 22 611 | 11 832 | 10 541 | 3 721 | 891 | 1 325 | 128 848 |
| 2001 | 44 657 | 32 247 | 22 850 | 12 019 | 10 920 | 3 855 | 871 | 1 403 | 128 825 |
| 2002 | 46 240 | 33 493 | 23 866 | 11 947 | 11 216 | 3 955 | 912 | 1 401 | 133 037 |
| 2003 | 46 202 | 32 666 | 23 215 | 12 131 | 11 319 | 3 943 | 851 | 1 443 | 131 778 |
| 2004 | 46 137 | 32 643 | 24 657 | 11 624 | 11 139 | 3 894 | 882 | 1 432 | 132 419 |
| 2005 (c) | 45 022 | 33 369 | 23 065 | 11 956 | 11 399 | 3 846 | 1 006 | 1 455 | 131 124 |
| 2004 | | | | | | | | | |
| September | 13 325 | 8 660 | 6 709 | 3 244 | 3 190 | 1 035 | 224 | 393 | 36 784 |
| December | 11 013 | 8 124 | 6 012 | 2 915 | 2 671 | 941 | 229 | 344 | 32 253 |
| 2005 | | | | | | | | | |
| March | 9 980 | 7 456 | 5 451 | 2 639 | 2 515 | 871 | 224 | 344 | 29 480 |
| June | 11 275 | 8 162 | 5 994 | 2 978 | 2 804 | 992 | 279 | 349 | 32 837 |
| September(c) | 12 966 | 8 513 | 6 667 | 3 402 | 3 289 | 1 068 | 235 | 397 | 36 538 |
| December(c) | 10 801 | 9 238 | 4 953 | 2 937 | 2 791 | 915 | 268 | 365 | 32 269 |
| 2006 | | | | | | | | | |
| March(c) | 11 022 | 6 953 | 6 920 | 2 835 | 2 872 | 936 | 209 | 354 | 32 101 |
| June(c) | 11 469 | 7 507 | 5 677 | 2 995 | 2 884 | 1 013 | 259 | 404 | 32 210 |
| September(c) | 12 769 | 8 995 | 6 232 | 3 248 | 2 948 | 1 064 | 225 | 373 | 35 856 |
| • • • • • • • • • • • • • | • • • • • • • • • | | | • • • • • • • • • | | ••••• | | • • • • • • • • | • • • • • • • • • • |
| | | | STANDARD | ISED DEA | TH RATES | (d)(e) | | | |
| 2000-01 | 6.87 | 6.59 | 6.80 | 6.90 | 6.27 | 7.63 | 9.76 | 6.26 | 6.77 |
| 2001-02 | 6.57 | 6.45 | 6.75 | 6.65 | 6.44 | 7.46 | 9.52 | 6.25 | 6.61 |
| 2002–03 | 6.51 | 6.37 | 6.57 | 6.64 | 6.23 | 7.52 | 9.26 | 5.93 | 6.51 |
| 2003–04 | 6.38 | 6.19 | 6.49 | 6.39 | 6.11 | 7.33 | 8.23 | 5.94 | 6.36 |
| 2004–05 | 6.10 | 5.87 | 6.24 | 6.15 | 5.80 | 6.90 | 8.66 | 5.55 | 6.08 |
| 2005–06 (f) | 5.97 | 5.64 | 5.99 | 6.16 | 5.88 | 6.83 | 8.64 | 5.58 | 5.93 |
| | | | | | | | | | |
| (a) See paragraphs | 7–9 of the Fx | planatory Note | es for information | ion (d |) Based on t | he direct meth | od per 1.000 | persons. The | standard |
| | | | and final data, a | | | used is all per | | | |
| year/quarter of r | | | | | June 2001 | | | popu | |
| | - | | of the Explanato | ry (e | | using revised of | deaths on occu | urrence basis | and revised |
| Notes. | | - haraBrahit Z | | ., (0, | | otherwise sta | | | |
| | s from Sentem | her quarter 2 | 005 onwards are | (f) | | using prelimin | | | asis and |
| | | | See paragraphs | | preliminary | | | - Sector of D | |
| of the Evplanate | | 55566001 0456 | | 513 | preminiary | LIM . | | | |

abs \cdot australian demographic statistics \cdot 3101.0 \cdot sep 2006 $\qquad 27$



INFANT DEATHS AND INFANT MORTALITY RATES(a)

.

| Period | New South Wales | Victoria | Queensland | South Australia | Western Australia | Tasmania | Northern Territory | Australian Capital Territory | Australia (b) |
|-----------------------------|-----------------------|-----------------|-------------------|--------------------|----------------------|------------------|-----------------------|------------------------------------|----------------------|
| • • • • • • • • • • • • • | • • • • • • • • | • • • • • • • • | | | | ••••• | • • • • • • • • • | | |
| | | | IN U IVI B E | ER OF INF | ANI DEA | 113 | | | |
| 2000-01 | 465 | 257 | 290 | 78 | 108 | 43 | 32 | 13 | 1 286 |
| 2001–02 | 401 | 308 | 270 | 85 | 119 | 35 | 42 | 12 | 1 272 |
| 2002–03 | 373 | 313 | 240 | 76 | 87 | 29 | 28 | 24 | 1 171 |
| 2003–04 | 425 | 276 | 260 | 56 | 83 | 38 | 38 | 23 | 1 199 |
| 2004–05 | 401 | 285 | 280 | 74 | 110 | 18 | 38 | 25 | 1 231 |
| 2005–06 (c) | 423 | 327 | 246 | 78 | 155 | 25 | 33 | 20 | 1 308 |
| 2000 | 449 | 286 | 287 | 76 | 107 | 38 | 35 | 19 | 1 297 |
| 2001 | 429 | 271 | 282 | 86 | 123 | 35 | 39 | 11 | 1 276 |
| 2002 | 393 | 309 | 259 | 84 | 95 | 35 | 36 | 15 | 1 226 |
| 2003 | 405 | 302 | 233 | 61 | 90 | 42 | 33 | 24 | 1 191 |
| 2004 | 377 | 281 | 279 | 68 | 102 | 18 | 33 | 29 | 1 187 |
| 2005 (c) | 431 | 359 | 246 | 85 | 123 | 22 | 40 | 21 | 1 328 |
| 2004 | | | | | | | | | |
| September | 83 | 74 | 69 | 19 | 31 | 5 | 9 | 8 | 298 |
| December | 93 | 67 | 73 | 20 | 31 | 3 | 7 | 7 | 301 |
| 2005 | | | | | | | | | |
| March | 112 | 73 | 66 | 17 | 28 | 4 | 11 | 6 | 317 |
| June | 113 | 71 | 72 | 18 | 20 | 6 | 11 | 4 | 315 |
| September(c) | 108 | 67 | 62 | 28 | 34 | 3 | 8 | 4 | 315 |
| December(c) | 98 | 148 | 46 | 22 | 41 | 9 | 10 | 7 | 381 |
| 2006 | | | | | | | | | |
| March(c) | 122 | 44 | 71 | 16 | 38 | 6 | 6 | 3 | 306 |
| June(c) | 95 | 68 | 67 | 12 | 42 | 7 | 9 | 6 | 306 |
| September(c) | 109 | 75 | 73 | 17 | 23 | 6 | 9 | 10 | 322 |
| • • • • • • • • • • • • • • | | | | | • • • • • • • • | | | | |
| | | | INFANT | MORTALI | TY RATES | (d)(e) | | | |
| 2000-01 | 5.45 | 4.38 | 6.05 | 4.48 | 4.42 | 7.32 | 8.58 | 3.22 | 5.20 |
| 2001–02 | 4.77 | 5.09 | 5.67 | 4.84 | 4.97 | 5.96 | 11.23 | 3.03 | 5.14 |
| 2002–03 | 4.39 | 5.18 | 5.07 | 4.40 | 3.66 | 5.04 | 7.34 | 5.98 | 4.73 |
| 2003–04 | 4.96 | 4.46 | 5.29 | 3.25 | 3.38 | 6.63 | 10.51 | 5.53 | 4.76 |
| 2004–05 | 4.76 | 4.55 | 5.38 | 4.20 | 4.32 | 2.98 | 10.81 | 5.92 | 4.81 |
| 2005–06 (f) | 4.90 | 5.13 | 4.60 | 4.31 | 5.66 | 3.88 | 8.69 | 4.55 | 4.96 |
| | | | | | | | | | |
| (a) See paragraphs | 7–9 of the E | Explanatory N | otes for informat | ion on | (d) Per 1,00 | 00 live births. | | | |
| | | | ed and final data | , and | | - | d infant deaths | | |
| year/quarter reg | | | | atan | | | s otherwise sta | | |
| | remuones – s | see paragrapr | n 2 of the Explan | atory | | ed using preiim | ninary infant de | auis anu prei | in mary pirtris |
| Notes. | | | | | DOUT ON | a registration t | 10515. | | |

Notes.

Infant death estimates from September quarter 2005 onwards are (c) preliminary on a quarter of registration basis. See paragraphs $7\mathchar`-9$ of the Explanatory Notes.

both on a registration basis.

CATEGORIES OF NET OVERSEAS MIGRATION(a)

| | PERMANE | | LONG-TER MOVEMEN | | |
|--------------------|----------|------------|---------------------|------------|-----------|
| | MOVEMEN | MOVEMENT | | | Net |
| | | | | | overseas |
| Period | Arrivals | Departures | Arrivals | Departures | migration |
| | | | | | |
| 2000-01 | 107 366 | 46 521 | 241 204 | 166 376 | 135 673 |
| 2001–02 | 84 413 | 45 859 | 318 906 | 246 904 | 110 556 |
| 2002–03 | 89 437 | 48 148 | 303 480 | 228 271 | 116 498 |
| 2003–04 | 104 437 | 55 939 | 294 053 | 242 585 | 99 966 |
| 2004–05 | 116 090 | 59 185 | 314 980 | 248 122 | 123 763 |
| 2005–06 (b) | 131 593 | 67 853 | 326 689 | 255 869 | 134 560 |
| 2000 | 97 178 | 43 824 | 220 382 | 162 295 | 111 441 |
| 2001 | 98 463 | 46 483 | 295 780 | 211 684 | 136 076 |
| 2002 | 85 100 | 46 754 | 312 881 | 240 752 | 110 475 |
| 2003 | 98 261 | 51 512 | 292 237 | 228 882 | 110 104 |
| 2004 | 110 103 | 58 562 | 300 075 | 245 191 | 106 425 |
| 2005 (b) | 124 971 | 62 483 | 329 191 | 255 756 | 135 923 |
| 2004 | | | | | |
| September | 29 356 | 14 153 | 72 334 | 57 144 | 30 393 |
| December | 27 577 | 14 466 | 81 627 | 66 246 | 28 492 |
| 2005 | | | | | |
| March | 30 419 | 16 868 | 99 523 | 66 007 | 47 067 |
| June | 28 738 | 13 698 | 61 496 | 58 725 | 17 811 |
| September(b) | 32 607 | 15 943 | 79 886 | 62 383 | 34 167 |
| December(b) | 33 207 | 15 974 | 88 286 | 68 641 | 36 878 |
| 2006 | | | | | |
| March(b) | 33 339 | 19 926 | 92 725 | 60 447 | 45 691 |
| June(b) | 32 440 | 16 010 | 65 792 | 64 398 | 17 824 |
| September(b) | 34 160 | 16 768 | 83 670 | 63 712 | 37 350 |

(a) Estimates in this table include migration adjustments – see paragraphs 10–11 of the

Explanatory Notes and the Glossary entry for Migration Adjustment.

(b) Estimates from September quarter 2005 onwards are preliminary. See paragraphs 15–23 of the Technical Note.

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CATEGORIES OF OVERSEAS ARRIVALS

| | | LONG-TERM | Л | SHORT-TERM | M(b) | |
|-----------|--------------|-----------|-------------|------------|-------------|------------|
| | Permanent | | | | | Total |
| Period | (settler)(a) | Residents | Visitors(a) | Residents | Visitors(a) | |
| | | | | | | |
| 1999–00 | 92 272 | 79 651 | 133 198 | 3 299 914 | 4 651 785 | 8 256 820 |
| 2000–01 | 107 366 | 82 893 | 158 311 | 3 543 010 | 5 031 328 | 8 922 908 |
| 2001–02 | 88 900 | 88 598 | 175 873 | 3 344 976 | 4 768 294 | 8 466 641 |
| 2002–03 | 93 914 | 95 784 | 184 095 | 3 309 851 | 4 655 802 | 8 339 446 |
| 2003–04 | 111 590 | 98 400 | 191 327 | 3 813 289 | 5 057 162 | 9 271 768 |
| 2004–05 | 123 424 | 101 301 | 202 195 | 4 541 569 | 5 408 339 | 10 376 829 |
| 2001 | 100 888 | 85 127 | 170 393 | 3 449 934 | 4 855 745 | 8 662 087 |
| 2002 | 89 348 | 92 396 | 180 244 | 3 394 874 | 4 841 192 | 8 598 054 |
| 2003 | 103 887 | 98 835 | 185 727 | 3 330 833 | 4 745 855 | 8 465 137 |
| 2004 | 117 473 | 98 240 | 196 851 | 4 278 872 | 5 214 981 | 9 906 417 |
| 2005 | 128 753 | 103 909 | 209 618 | 4 724 680 | 5 499 050 | 10 666 010 |
| 2004 | | | | | | |
| September | 31 028 | 22 904 | 53 793 | 1 168 990 | 1 273 500 | 2 550 215 |
| December | 29 457 | 32 428 | 34 038 | 1 090 545 | 1 522 891 | 2 709 359 |
| 2005 | | | | | | |
| March | 32 362 | 26 052 | 80 265 | 1 228 157 | 1 468 738 | 2 835 574 |
| June | 30 577 | 19 917 | 34 099 | 1 053 877 | 1 143 210 | 2 281 680 |
| September | 32 607 | 24 191 | 57 348 | 1 309 761 | 1 348 629 | 2 772 536 |
| December | 33 207 | 33 749 | 37 906 | 1 132 884 | 1 538 474 | 2 776 219 |
| 2006 | | | | | | |
| March | 33 339 | 24 761 | 87 941 | 1 253 850 | 1 431 240 | 2 831 132 |
| June | 32 440 | 21 197 | 38 728 | 1 093 606 | 1 165 708 | 2 351 679 |
| September | 34 160 | 25 897 | 65 833 | 1 341 624 | 1 323 189 | 2 790 703 |

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(a) Stated intention on arrival.

(b) Figures for short-term movement are based on a sample and are subject to sampling error. See Overseas Arrivals and Departures, Australia (cat. no. 3401.0) for more detail.



CATEGORIES OF OVERSEAS DEPARTURES

| | | LONG-TERM | | SHORT-TERM(| b) | Total |
|-----------------------|--------------|--------------|----------|-------------------------|-----------|------------|
| Period | Permanent(a) | Residents(a) | Visitors | Residents(a) | Visitors | , otal |
| • • • • • • • • • • • | | | | • • • • • • • • • • • • | | |
| 1999–2000 | 41 078 | 84 918 | 71 850 | 3 332 258 | 4 635 203 | 8 165 306 |
| 2000-01 | 46 521 | 92 945 | 73 431 | 3 577 341 | 5 055 842 | 8 846 080 |
| 2001-02 | 48 241 | 92 071 | 79 375 | 3 367 870 | 4 837 761 | 8 425 317 |
| 2002–03 | 50 463 | 86 211 | 82 894 | 3 293 336 | 4 714 636 | 8 227 540 |
| 2003–04 | 59 078 | 84 336 | 93 282 | 3 936 824 | 5 109 267 | 9 282 787 |
| 2004–05 | 62 606 | 91 635 | 94 707 | 4 591 198 | 5 457 870 | 10 298 017 |
| 2001 | 47 600 | 93 457 | 75 074 | 3 442 554 | 4 918 092 | 8 576 778 |
| 2002 | 49 081 | 89 992 | 83 867 | 3 460 971 | 4 894 745 | 8 578 655 |
| 2003 | 54 119 | 83 986 | 86 780 | 3 387 977 | 4 789 763 | 8 402 626 |
| 2004 | 61 853 | 87 626 | 94 189 | 4 368 702 | 5 258 514 | 9 870 885 |
| 2005 | 64 398 | 94 084 | 93 302 | 4 755 610 | 5 532 397 | 10 539 792 |
| 2004 | | | | | | |
| September | 14 861 | 21 108 | 21 010 | 1 166 527 | 1 252 613 | 2 476 120 |
| December | 15 264 | 19 446 | 29 879 | 1 198 301 | 1 406 231 | 2 669 121 |
| 2005 | | | | | | |
| March | 17 923 | 28 964 | 22 968 | 1 009 425 | 1 550 149 | 2 629 429 |
| June | 14 558 | 22 117 | 20 850 | 1 216 945 | 1 248 877 | 2 523 347 |
| September | 15 943 | 22 474 | 20 567 | 1 288 374 | 1 305 278 | 2 652 635 |
| December | 15 974 | 20 529 | 28 917 | 1 240 867 | 1 428 094 | 2 734 381 |
| 2006 | | | | | | |
| March | 19 926 | 31 377 | 21 060 | 1 003 371 | 1 535 156 | 2 610 890 |
| June | 16 010 | 23 733 | 21 631 | 1 302 298 | 1 247 695 | 2 611 367 |
| September | 16 768 | 24 437 | 20 659 | 1 299 776 | 1 284 584 | 2 646 224 |
| | | | | | | |

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(a) Stated intention on departure.

(b) Figures for short-term movement are based on a sample and are subject to sampling error. See Overseas Arrivals and Departures, Australia (cat. no. 3401.0) for more detail.



INTERSTATE MIGRATION

STATE OR TERRITORY OF DEPARTURE

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| State or territory of arrival | New South Wales | Victoria | Queensland | South Australia | Western Australia | Tasmania | Northern Territory | Australian Capital Territory | Total arrivals | |
|----------------------------------|-----------------------|----------|------------|--------------------|----------------------|----------|-----------------------|------------------------------------|-------------------|--|
| | | | | | | | | | | |
| 2005-06 | | | | | | | | | | |
| New South Wales | | 21 314 | 33 203 | 5 361 | 6 470 | 2 239 | 2 559 | 9 960 | 81 106 | |
| Victoria | 23 257 | | 16 938 | 7 046 | 6 945 | 3 553 | 2 357 | 2 376 | 62 472 | |
| Queensland | 51 040 | 20 939 | | 6 168 | 7 319 | 3 603 | 5 672 | 3 579 | 98 320 | |
| South Australia | 5 603 | 6 267 | 4 542 | | 2 552 | 789 | 2 354 | 741 | 22 848 | |
| Western Australia | 8 602 | 7 566 | 6 933 | 3 027 | | 1 355 | 2 509 | 904 | 30 896 | |
| Tasmania | 2 997 | 3 101 | 3 345 | 864 | 1 297 | | 329 | 311 | 12 244 | |
| Northern Territory | 2 900 | 2 800 | 4 839 | 2 413 | 2 304 | 283 | | 442 | 15 981 | |
| Australian Capital Territory | 10 677 | 2 433 | 2 746 | 829 | 951 | 362 | 587 | | 18 585 | |
| Total departures | 105 076 | 64 420 | 72 546 | 25 708 | 27 838 | 12 184 | 16 367 | 18 313 | 342 452 | |
| Net gain/loss | -23 970 | -1 948 | 25 774 | -2 860 | 3 058 | 60 | -386 | 272 | | |
| | | | | | | | | | | |
| | | | | 2005 | | | | | | |
| New South Wales | | 22 348 | 33 421 | 5 566 | 6 589 | 2 449 | 2 308 | 10 153 | 82 834 | |
| Victoria | 24 076 | | 17 045 | 7 489 | 6 967 | 3 662 | 2 117 | 2 353 | 63 709 | |
| Queensland | 53 160 | 22 191 | | 6 642 | 7 537 | 3 607 | 5 637 | 3 645 | 102 419 | |
| South Australia | 5 552 | 6 753 | 4 684 | | 2 706 | 786 | 2 439 | 696 | 23 616 | |
| Western Australia | 8 443 | 7 459 | 7 050 | 3 111 | | 1 281 | 2 409 | 893 | 30 646 | |
| Tasmania | 3 213 | 3 236 | 3 476 | 910 | 1 288 | | 351 | 330 | 12 804 | |
| Northern Territory | 2 917 | 2 693 | 4 676 | 2 665 | 2 641 | 311 | | 430 | 16 333 | |
| Australian Capital Territory | 10 833 | 2 305 | 2 805 | 802 | 922 | 371 | 552 | | 18 590 | |
| Total departures | 108 194 | 66 985 | 73 157 | 27 185 | 28 650 | 12 467 | 15 813 | 18 500 | 350 951 | |
| Net gain/loss | -25 360 | -3 276 | 29 262 | -3 569 | 1 996 | 337 | 520 | 90 | | |
| | | | | | | | | | | |
| | | | SEPTEMBE | R QUARTI | ER 2006 | | | | | |
| New South Wales | | 4 638 | 7 267 | 1 136 | 1 410 | 550 | 593 | 1 949 | 17 543 | |
| Victoria | 5 172 | | 3 802 | 1 507 | 1 594 | 729 | 466 | 537 | 13 807 | |
| Queensland | 11 256 | 4 539 | | 1 434 | 1 828 | 845 | 1 210 | 793 | 21 905 | |
| South Australia | 1 208 | 1 392 | 1 100 | | 499 | 216 | 512 | 116 | 5 043 | |
| Western Australia | 2 005 | 1 812 | 1 677 | 731 | | 333 | 553 | 166 | 7 277 | |
| Tasmania | 651 | 641 | 743 | 172 | 341 | | 76 | 71 | 2 695 | |
| Northern Territory | 708 | 682 | 1 085 | 490 | 570 | 94 | | 106 | 3 735 | |
| Australian Capital Territory | 2 301 | 443 | 604 | 125 | 146 | 75 | 90 | | 3 784 | |
| Total departures | 23 301 | 14 147 | 16 278 | 5 595 | 6 388 | 2 842 | 3 500 | 3 738 | 75 789 | |
| Net gain/loss | -5 758 | -340 | 5 627 | -552 | 889 | -147 | 235 | 46 | | |
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... not applicable

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| | 2002 | 2003 | 2004 | 2005 | 2006 | | | | |
|---|------------------------|------------------------|------------------------|------------------------|------------------------|--|--|--|--|
| | | | | | | | | | |
| CAPITAL CITIES | | | | | | | | | |
| Curle au | 1 500 404 | 4 - 44 - 44 | 1 500 0 40 | 4 507 004 | 4 040 700 | | | | |
| Sydney Melbourne | 1 520 431 1 323 051 | 1 541 711 1 347 471 | 1 563 846 1 371 199 | 1 587 324 1 393 563 | 1 610 762 1 416 049 | | | | |
| Brisbane | 643 633 | 661 911 | 679 515 | 1 393 563 696 307 | 1 416 049 713 259 | | | | |
| Adelaide | 456 856 | 462 174 | 467 585 | 472 913 | 478 239 | | | | |
| Perth | 400 800 545 000 | 462 174 556 316 | 467 585 568 223 | 472 913 580 775 | 478 237 593 420 | | | | |
| Hobart | 545 000 80 652 | 81 575 | 82 529 | 83 495 | 84 463 | | | | |
| Darwin | 80 652 38 007 | 38 531 | 82 529 39 206 | 83 495 40 061 | 84 463 40 914 | | | | |
| Darwin | 38 007 | 38 231 | 39 206 | 40 061 | 40 914 | | | | |
| | | | | | • • • • • • • • | | | | |
| BA | LANCE OF | STATE/T | ERRITORY | / | | | | | |
| New South Wales | 971 393 | 986 651 | 1 002 009 | 1 017 244 | 1 032 282 | | | | |
| Victoria | 527 730 | 536 616 | 544 634 | 552 127 | 559 586 | | | | |
| Queensland | 779 325 | 802 597 | 825 257 | 847 432 | 869 814 | | | | |
| South Australia | 163 560 | 165 540 | 167 329 | 169 055 | 170 762 | | | | |
| Western Australia | 194 683 | 199 295 | 203 830 | 208 348 | 212 867 | | | | |
| Tasmania | 113 127 | 114 545 | 115 801 | 117 057 | 118 297 | | | | |
| Northern Territory | 25 319 | 25 394 | 25 585 | 25 946 | 26 312 | | | | |
| | | | | | | | | | |
| | | TOTAL | | | • • • • • • • • | | | | |
| | | TOTAL | | | | | | | |
| New South Wales | 2 491 824 | 2 528 362 | 2 565 855 | 2 604 568 | 2 643 044 | | | | |
| Victoria | 1 850 781 | 1 884 087 | 1 915 833 | 1 945 690 | 1 975 635 | | | | |
| Queensland | 1 422 958 | 1 464 508 | 1 504 772 | 1 543 739 | 1 583 073 | | | | |
| South Australia | 620 416 | 627 714 | 634 914 | 641 968 | 648 999 | | | | |
| Western Australia | 739 683 | 755 611 | 772 053 | 789 123 | 806 287 | | | | |
| Tasmania | 193 779 | 196 120 | 198 330 | 200 552 | 202 760 | | | | |
| Northern Territory | 63 326 | 63 925 | 64 791 | 66 007 | 67 226 | | | | |
| Australian Capital Territory | 122 058 | 124 169 | 126 256 | 128 301 | 130 314 | | | | |
| Australia(b) | 7 505 674 | 7 645 366 | 7 783 687 | 7 920 842 | 8 058 248 | | | | |
| • | | | | | | | | | |

(a) Series II, *Household and Family Projections, Australia, 2001 to 2026* (cat. no. 3236.0). For further information see paragraphs 22–23 of the Explanatory Notes.

(b) Includes Other Territories – see paragraph 2 of the Explanatory Notes.

and territories—at 30 June

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| | 2002 | 2003 | 2004 | 2005 | 2006 | | | | |
|-------------------------------|---|--------------------|---------------------|--------------------|--------------------|--|--|--|--|
| | | | | | | | | | |
| PROJE | CTED POP | ULATION I | N HOUSEH | OLDS | | | | | |
| | | | | | | | | | |
| New South Wales | 6 532 080 | 6 587 553 | 6 645 990 | 6 707 046 | 6 764 818 | | | | |
| Victoria | 4 799 352 | 4 856 510 | 4 908 019 | 4 953 371 | 4 996 527 | | | | |
| Queensland | 3 637 775 | 3 716 333 | 3 790 697 | 3 859 411 | 3 927 233 | | | | |
| South Australia | 1 492 431 | 1 499 011 | 1 504 766 | 1 509 985 | 1 514 695 | | | | |
| Western Australia Tasmania | 1 892 850 | 1 918 050 | 1 944 341 | 1 971 611 | 1 998 019 | | | | |
| Northern Territory | 465 779 191 760 | 467 348 192 469 | 468 321 194 044 | 469 155 196 489 | 469 860 198 886 | | | | |
| Australian Capital Territory | 314 196 | 192 409 316 851 | 319 438 | 321 934 | 324 346 | | | | |
| | | | | | | | | | |
| Australia(b) | 19 328 698 | 19 556 613 | 19 778 108 | 19 991 499 | 20 196 883 | | | | |
| | • • • • • • • • • • | | • • • • • • • • • • | | • • • • • • • • • | | | | |
| PRO | JECTED NU | IMBER OF | HOUSEHO | LDS | | | | | |
| New South Wales | 2 491 824 | 2 528 362 | 2 565 855 | 2 604 568 | 2 643 044 | | | | |
| Victoria | 1 850 781 | 1 884 087 | 1 915 833 | 1 945 690 | 1 975 635 | | | | |
| Queensland | 1 422 958 | 1 464 508 | 1 504 772 | 1 543 739 | 1 583 073 | | | | |
| South Australia | 620 416 | 627 714 | 634 914 | 641 968 | 648 999 | | | | |
| Western Australia | 739 683 | 755 611 | 772 053 | 789 123 | 806 287 | | | | |
| Tasmania | 193 779 | 196 120 | 198 330 | 200 552 | 202 760 | | | | |
| Northern Territory | 63 326 | 63 925 | 64 791 | 66 007 | 67 226 | | | | |
| Australian Capital Territory | 122 058 | 124 169 | 126 256 | 128 301 | 130 314 | | | | |
| Australia(b) | 7 505 674 | 7 645 366 | 7 783 687 | 7 920 842 | 8 058 248 | | | | |
| | | | | | | | | | |
| PROJ | ECTED AVI | ERAGE HO | USEHOLD | SIZE | | | | | |
| New South Wales | 2.62 | 2.61 | 2.59 | 2.58 | 2.56 | | | | |
| Victoria | 2.59 | 2.58 | 2.56 | 2.55 | 2.53 | | | | |
| Queensland | 2.56 | 2.54 | 2.52 | 2.50 | 2.48 | | | | |
| South Australia | 2.41 | 2.39 | 2.37 | 2.35 | 2.33 | | | | |
| Western Australia | 2.56 | 2.54 | 2.52 | 2.50 | 2.48 | | | | |
| Tasmania | 2.40 | 2.38 | 2.36 | 2.34 | 2.32 | | | | |
| Northern Territory | 3.03 | 3.01 | 2.99 | 2.98 | 2.96 | | | | |
| Australian Capital Territory | 2.57 | 2.55 | 2.53 | 2.51 | 2.49 | | | | |
| Australia(b) | 2.58 | 2.56 | 2.54 | 2.52 | 2.51 | | | | |
| | | | | | | | | | |
| (a) Carias II Hausshald and I | (a) Carias II. Usuasheld and Family Projections. Avatralia, 2001 to 2026 (ast no. 2026.0) Far further | | | | | | | | |

(a) Series II, Household and Family Projections, Australia, 2001 to 2026 (cat. no. 3236.0). For further information see paragraphs 22–23 of the Explanatory Notes.

(b) Includes Other Territories – see paragraph 2 of the Explanatory Notes.

EXPLANATORY NOTES

INTRODUCTION

1 This quarterly publication contains the most recent estimates of the resident populations (ERP) of Australia and the states and territories based on the results of the Census of Population and Housing held on 7 August 2001 (with various adjustments described in paragraph 4). The publication contains the latest available statistics on births, deaths (including infant deaths) and overseas and interstate migration. In addition, the publication includes estimates of the resident population by age groups, major population regions and experimental estimates and projections of the Aboriginal and Torres Strait Islander population. It also includes projected resident populations, projected number of households and projected average household size. Periodically, articles on specific demographic topics will be released on the ABS web site in conjunction with this publication.

2 Following the 1992 amendments to the *Acts Interpretation Act* to include the Indian Ocean Territories of Christmas Island and the Cocos (Keeling) Islands as part of geographic Australia, population estimates commencing from September quarter 1993 include estimates for these two territories. To reflect this change, another category of the state and territory level has been created, known as Other Territories. Other Territories include Jervis Bay Territory, previously included with the Australian Capital Territory, as well as Christmas Island and the Cocos (Keeling) Islands, previously excluded from population estimates for Australia. Data for Other and External Territories are detailed separately in table 7.

3 Estimates for Australian External Territories will be updated annually as at 30 June unless a more recent estimate is required for electoral apportionment purposes under the *Commonwealth Electoral Act 1918*.

4 Australia's population estimates for the period since 1971 are compiled according to the place of usual residence of the population. An explanation of the place of usual residence conceptual basis for population estimates is given in *Demographic Estimates and Projections: Concepts, Sources and Methods* (cat. no. 3228.0) <http://www.abs.gov.au>.

5 The estimated resident population is an estimate of the Australian population obtained by adding to the estimated population at the beginning of each period the component of natural increase (on a usual residence basis) and the component of net overseas migration. For the states and territories, account is also taken of estimated interstate movements involving a change of usual residence. Estimates of the resident population are based on census counts by place of usual residence, to which are added the estimated net census undercount and Australian residents estimated to have been temporarily overseas at the time of the census. Overseas visitors in Australia are excluded from this calculation.

6 After each census (at 30 June of the census year), estimates for the preceding intercensal period are revised by incorporating an additional adjustment (intercensal discrepancy) to ensure that the total intercensal increase agrees with the difference between the estimated resident populations at the two 30 June dates in the respective census years.

POPULATION AND COMPONENTS OF POPULATION CHANGE

Method of estimation

Natural increase: births and deaths

7 Natural increase is a major component of ABS quarterly state and territory population estimates and is calculated using the estimated number of births and deaths. The births and deaths data in this release are shown by state and territory of usual residence, using year/quarter of registration for preliminary data and year/quarter of occurrence for both revised and final data. This may affect time series comparisons within relevant tables. For preliminary estimates, births and deaths by quarter of registration are used as a proxy for quarter of occurrence. For revised estimates, a factor has been applied to the number of occurrences to allow for those occurrences which were yet to be registered at the time of revision. For final estimates between 30 June 1991 and 30 June 2001, year/quarter of occurrence data are used. For further details see *Demography Working Paper 1998/2 – Quarterly Birth and Death Estimates* (cat. no. 3114.0) < http://www.abs.gov.au>.

8 The timeliness and accuracy of ABS quarterly population estimates depends in part on the timeliness and accuracy of estimates of births and deaths which are based on registrations. To be able to provide timely estimates the ABS produces preliminary estimates using births and deaths by quarter of registration as a proxy for quarter of occurrence. The major difficulty in this area stems from the fact that while the vast majority of births and deaths are registered promptly, a small proportion of registrations are delayed for months or even years. Lags or accumulations in births and deaths registrations can be caused by either:

- late notification of a birth or death event to a state or territory registry;
- delays arising from incomplete information supplied for a registration;
- procedural changes affecting the processing cycles in any of the state and territory registries; and
- resolution of issues that may arise within the ABS or registry processing systems.

9 Preliminary births and deaths estimates are subject to fluctuations caused by lags or accumulations in the reporting of births and deaths registrations. Accumulations can result from the eventual processing of lagged registrations in a later quarter. As a result, preliminary quarterly estimates can be an underestimate or an overestimate of the true numbers of births and deaths occurring in a reference period. Note that estimates from September quarter 2005 onwards are preliminary.

Net overseas migration **10** Conceptually, net overseas migration (NOM) is the difference between permanent and long-term arrivals, and permanent and long-term departures. Estimates of NOM are derived from information provided on incoming and outgoing passenger cards, as well as other data supplied by the Department of Immigration and Citizenship (DIAC), formerly the Department of Immigration and Multicultural Affairs (DIMA) and the Department of Immigration and Multicultural and Inidigenous Affairs (DIMIA). Data on the intended duration of stay of overseas visitors arriving in Australia and the intended duration of absence of Australian residents travelling overseas are used to determine the numbers of permanent and long-term arrivals, and permanent and long-term departures. Passenger card data are also used to calculate migration adjustments and determine the state and territory distribution of NOM. The processes of adjusting movement data on travellers' stated intentions to reflect their actual behaviour are complex, and depend upon the amount and type of movement data available at a particular point in time. The methods currently used compare data on actual travel movements over a one year period with those first advised by individual travellers, and are explained in more detail in Demography Working Paper 2003/5 - Net Overseas Migration: Adjusting for Actual Duration of Stay or Absence (cat. no. 3137.0) < http://www.abs.gov.au>. In order to conduct such a comparison, data for a 15 month period (i.e. one year plus one quarter) are required.

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| Net overseas migration continued | 11 The adjustment methods described in the working paper have been applied to NOM data from the September quarter 2001 onwards and will be subject to further investigation and improvement with the accumulation of additional data and time series. For more information see the <i>Technical Note—Measuring Net Overseas Migration</i> . |
|---|--|
| Net interstate migration | 12 Estimates of interstate migration since June 1986 have been derived from the latest census data on interstate movement in the preceding one year and unidentified information on interstate changes of address advised to Medicare Australia in the process of administering Medicare. Medicare Australia came into operation on 1 October 2005, and now performs all the functions and provides all the services that were previously administered by the Health Insurance Commission. For further information on the process of estimating interstate migration and the administrative data used, see the <i>Demography Working Paper: 2004/1 Review of Interstate Migration Method</i> (cat. no. 3106.0.55.001) and the <i>Information Paper: Evaluation of Administrative Data Sources for Use in Quarterly Estimation of Interstate Migration, 2006 to 2011</i> (cat. no. 3127.0.55.001) <htp: www.abs.gov.au="">.</htp:> |
| Defence force adjustment | 13 Medicare theoretically covers all Australian usual residents as well as those non-Australian residents granted temporary registration. However, there are a range of Australian usual residents who do not access the Medicare system, primarily due to access to alternative health services. One group is the military. As such, estimates of interstate migration produced from the interstate migration model described in the working paper <i>Demography Working Paper: 2004/1 Review of Interstate Migration Method</i> (cat. no. 3106.0.55.001) are adjusted to compensate for defence force movements not covered by Medicare. These adjustments are estimated using counts of defence force personnel by age, sex and state/territory, obtained from the Department of Defence, with 70% of any change in quarterly defence numbers assumed to be due to interstate migration not otherwise covered by the model. |
| CORRECTION OF PRISON DATA FOR QUEENSLAND | 14 For the 2001 Census of Population and Housing, most prison data was received for processing via electronic data files. During the post-processing evaluation cycle, it was established that the male and female counts for Queensland prisons (only) were incorrectly captured. This resulted in the publication of incorrect census counts for males and females for various Queensland geographical areas and, as a consequence the incorrect numbers for males and females for Queensland and Australia. Revised population estimates for the 2001–02 financial year phased in a correction for this error. Information on the geographical areas affected are available in the <i>2001 Census Working Paper–Fact Sheet: Correction of Prison Data for Queensland</i> (cat. no. 2970.0.55.026) <http: www.abs.gov.au="">.</http:> |
| RATES OF POPULATION GROWTH | 15 The average annual growth rate, r, is calculated as a percentage using the formula $\mathbf{r} = \left[\left(\frac{P_n}{P_o} \right)^{\frac{1}{n}} - 1 \right] \times 100$ |
| | where P_0 is the population at the start of the period, P_n is the population at the end of the period and <i>n</i> is the length of the period between P_n and P_0 in years. |
| EXPERIMENTAL ESTIMATES OF ABORIGINAL AND TORRES STRAIT ISLANDER POPULATION | 16 Estimates of the Indigenous population are experimental in that the standard approach to population estimation is not possible because satisfactory data on births, deaths and internal migration are not generally available. Furthermore, there is significant intercensal volatility in census counts of the Indigenous population, thus adding to the problem of estimating the true Indigenous population. This volatility can |

in part be attributed to changes to the Indigenous population that can not be attributed to natural increase or interstate migration. As a result, a method based on the use of life

(cat. no. 3238.0) <http://www.abs.gov.au>.

and Projections, Aboriginal and Torres Strait Islander Australians

EXPERIMENTAL ESTIMATES OF ABORIGINAL AND TORRES STRAIT ISLANDER POPULATION continued

EXPERIMENTAL PROJECTIONS OF ABORIGINAL AND TORRES STRAIT ISLANDER POPULATION

17 Experimental estimates of the Indigenous population as at 30 June 2001 are used as the base population for projections of the Indigenous population to 30 June 2009. A low and a high projection series have been generated, and respectively imply a low and high overall growth rate of the Indigenous population. The low series assumes a change to the Indigenous population is a result of natural increase and, for states and territories, a result of interstate migration. The high series assumes an increase in the Indigenous population observed between the 1996 and 2001 censuses which cannot be attributed to

tables is used to produce time series data. For further details see Experimental Estimates

natural increase. For further details see Experimental Estimates and Projections, Aboriginal and Torres Strait Islander Australians, 1991–2009 (cat. no. 3238.0) <http://www.abs.gov.au>.

18 Overseas arrival and departure statistics are derived from a combination of full enumeration and sampling. All permanent movements and all movements with a duration of stay of one year or more are fully enumerated and processed. All movements with a duration of stay of less than one year are sampled. Statistics relating to these movements are therefore estimates which may differ from statistics which would have been obtained if details of all these movements had been processed.

19 From July 1998 DIAC has been able to determine the actual length of stay for departing overseas visitors and arriving Australian residents previously collected from information on intended length of stay supplied on the arrival or departure card by the passenger. This new method has resulted in a change in data distribution with the number of passengers staying for one year exactly declining significantly.

20 Population projections presented in this publication are not predictions or forecasts. They are an assessment of what would happen to Australia's population if the assumed levels of components of population change - births, deaths and migration were to hold for the next 50-100 years.

> **21** The ERP at June 2004 is the base for the projections series. The three series presented in this publication, and their assumptions are as follows:

- Series A (high series) assumes the TFR will reach 1.9 babies per woman by 2018 and then remain constant, life expectancy at birth will continue to increase until 2050-51 (reaching 92.7 years for males and 95.1 years for females), NOM will reach 140,000 by 2007-08 and then remain constant, and high flows of interstate migration.
- Series B (medium series) assumes the TFR will decrease to 1.7 babies per woman by 2018 and then remain constant, life expectancy at birth will continue to increase each year until 2050-51, though at a declining rate (reaching 84.9 years for males and 88.0 years for females), NOM will be held constant at 110,000 per year throughout the projection period, and medium flows of interstate migration.
- Series C (low series) assumes the TFR will decrease to 1.5 babies per woman by 2018 and then remain constant, life expectancy at birth will continue to increase each year until 2050-51, though at a declining rate (reaching 84.9 years for males and 88.0 years for females), NOM will reach 80,000 per year by 2007-08 and then remain constant, and low flows of interstate migration.

For additional series and information (e.g. age, sex, states/territories and capital cities/balances of state) see Population Projections, Australia, 2004-2101 (cat. no. 3222.0) <http://www.abs.gov.au>.

OVERSEAS ARRIVALS AND DEPARTURES ESTIMATION METHOD

POPULATION PROJECTIONS

EXPLANATORY NOTES *continued*

| HOUSEHOLD PROJECTIONS | 22 The ABS uses a propensity method to project numbers of households, families and living arrangements. The method identifies propensities (i.e. proportions) for people to belong to different living arrangement types from the Census of Population and Housing. |
|-----------------------|---|
| | Trends observed in propensities over the last four censuses are then projected forward and applied to a projected total population see; Series II, <i>Population Projections,</i> <i>Australia, 2002 to 2101</i> (cat. no. 3222.0). From these projections of living arrangements, projected numbers of families and households are derived. |
| | 23 Data presented in tables 17 and 18 are not intended as predictions or forecasts, but are illustrations of growth and change in the numbers of households and average household size which would occur if the assumptions about future trends in living arrangements were to prevail over the projection period. For more information see <i>Household and Family Projections, Australia, 2001 to 2026</i> (cat. no. 3236.0). |
| ROUNDING | 24 In this publication population estimates and their components have sometimes been rounded. Rounded figures and unrounded figures should not be assumed to be accurate to the last digit shown. Where figures have been rounded, discrepancies may occur between sums of component items and totals. |
| RELATED PRODUCTS | 25 Other ABS products which may be of interest to users include: Australian Demographic Trends (cat. no. 3102.0) Australian Historical Population Statistics (cat. no. 3105.0.65.001) Births, Australia (cat. no. 3301.0) Causes of Death, Australia (cat. no. 3303.0) Deaths, Australia (cat. no. 3303.0) Deaths, Australia (cat. no. 3303.0) Demographic Estimates and Projections: Concepts, Sources and Metbods (cat. no. 3228.0), https://www.abs.gov.au. From the navigation bar select Themes; Demography, Concepts, Sources and Methods Divorces, Australia (cat. no. 3307.0.55.001) Experimental Estimates and Projections. Aboriginal and Torres Strait Islander Australians, 1991 to 2009 (cat. no. 3238.0) Housebold and Family Estimates, Australia, June 2001 (cat. no. 3236.0.55.001) Housebold and Family Projections, Australia: Projected Housebolds (cat. no. 3236.0.55.002) Housebold and Family Projections, Australia: Projected Families (cat. no. 3236.0.55.002) Housebold and Family Projections, Australia: Projected Persons by Living Arrangements (cat. no. 3236.0.55.004) Housebold and Family Projections, Australia: Projected Persons by Living Arrangements (cat. no. 3236.0.55.004) Housebold Estimates, Australia (cat. no. 322.0) Information Paper: Census of Population and Housing, Data Quality—Undercount in the 2006 Population Census, 2006 (cat. no. 2940.0.55.001) Information Paper: Determining Seats in the House of Representatives - Legislative Requirements for Provision of ABS Statistics (cat. no. 3107.0.55.002) Information Paper: Improved Metbods for Estimating Net Overseas Migration (cat. no. 3107.0.55.003) Information Paper: Improved Metbods for Estimating Net Overseas Migration (cat. no. 3107.0.55.003) Information Paper: Statistical Implications of Improved Metbods for Estimating Net Overseas Migration (cat. |

EXPLANATORY NOTES continued

| RELATED PRODUCTS continued | Overseas Arrivals and Departures, Australia (cat. no. 3401.0) – issued monthly Population by Age and Sex: Australian States and Territories (cat. no. 3201.0) For sub state population data at SLA or LGA geographic levels, refer to the following suite of electronic publications: Population by Age and Sex, Australia (cat. no. 3235.0.55.001) Population by Age and Sex, New South Wales (cat. no. 3235.1.55.001) Population by Age and Sex, Victoria (cat. no. 3235.2.55.001) Population by Age and Sex, Queensland (cat. no. 3235.3.55.001) Population by Age and Sex, South Australia (cat. no. 3235.4.55.001) Population by Age and Sex, Tasmania (cat. no. 3235.6.55.001) Population by Age and Sex, Nortbern Territory (cat. no. 3235.7.55.001) Population by Age and Sex, Australian Capital Territory (cat. no. 3235.8.55.001) Population by Age and Sex, Australian Capital Territory (cat. no. 3235.8.55.001) Population by Age and Sex, Australia (cat. no. 3235.7.55.001) Population by Age and Sex, Australian Capital Territory (cat. no. 3235.8.55.001) Population by Age and Sex, Australian Capital Territory (cat. no. 3235.8.55.001) Population Projections, Australia (cat. no. 3222.0) Regional Population Growth, Australia (cat. no. 3218.0). |
|------------------------------------|--|
| ADDITIONAL STATISTICS AVAILABLE | 26 As well as the statistics included in this and related publications, the ABS may have other relevant data available on request. Inquiries should be made to the National Information and Referral Service on 1300 135 070. |
| | 27 Current publications and other products released by the ABS are listed in the <i>Catalogue of Publications and Products</i> (cat. no. 1101.0). The Catalogue is available |

Catalogue of Publications and Products (cat. no. 1101.0). The Catalogue is available from any ABS office or the ABS web site <http://www.abs.gov.au>. The ABS also issues a daily Release Advice on the web site which details products to be released in the week ahead.

28 Statistics of overseas arrivals and departures and related data are also published regularly by DIAC (see the Department's quarterly publication, Immigration Update) and by the Tourism Research Australia (on international travel and tourism).

40 ABS • AUSTRALIAN DEMOGRAPHIC STATISTICS • 3101.0 • SEP 2006

BACKGROUND

1 This technical note summarises the current method of estimating net overseas migration (NOM). The Australian Bureau of Statistics (ABS) is currently developing improved methods for estimating NOM. For more information, see *Information Paper: Improved Methods for Estimating Net Overseas Migration* (cat. no. 3107.0.55.003).

2 Estimates of the Australian population are generated on a quarterly basis by adding natural increase (the excess of births over deaths) and net overseas migration (NOM) occurring during the period to the population at the beginning of each period. This is known as the cohort component method, and can be represented by the following equation:

 $P_{(t+1)} = P_{(t)} + B - D + NOM$, where:

- $P_{(t)}$ = the estimated resident population at time point t
- $P_{(t+1)}$ = the estimated resident population at time point $_{t+1}$
- B = the number of births occurring between t and t+1
- D = the number of deaths occurring between t and t+1
- NOM = net overseas migration occurring between t and t+1.

3 For state and territory population estimates, an additional term is added to the equation representing net interstate migration occurring between $_{t}$ and $_{t+1}$.

4 NOM accounts for around half of population growth at the national level. This note outlines how the ABS calculates NOM estimates by state and territory, including adjustments made to overcome some limitations of existing migration data.

5 The ABS estimates the level of NOM occurring during each quarter using data on incoming (i.e. arriving) and outgoing (i.e. departing) passenger movements at Australian air and sea ports. These movements are classified into three main categories depending on the stated duration of stay in Australia or overseas:

- permanent movement;
- long-term (one year or more) movement; and
- short-term (less than one year) movement.

6 Conceptually, NOM is the difference between permanent and long-term arrivals, and permanent and long-term departures. However, at the time a person crosses the Australian border, it is not empirically known how long they will actually spend in Australia or overseas. For example, overseas visitors might change their travel plans and extend their stay in Australia (perhaps utilising on-shore visa grants), or depart earlier than they first intended. Similarly, Australian residents travelling overseas may change their plans while abroad (e.g. some might state that they are departing the country permanently, but return less than a year later, while others might stay overseas longer than they initially intended).

7 Some of these differences between stated travel intentions and actual travel behaviour may also reflect short interruptions to longer periods of stay or absence. For example, overseas students arriving in Australia might state that they intend to stay for three years, but return home for brief periods during this time. Similarly, Australians working or studying overseas might state that they intend to be away for more than a year but return for brief holidays.

BACKGROUND continued

8 The following diagram summarises the contributions of different types of overseas movements to NOM. Estimates of NOM are derived from information provided on incoming and outgoing passenger cards, as well as other data supplied by the Department of Immigration and Citizenship (DIAC). Data on the intended duration of stay of overseas visitors arriving in Australia and the intended duration of absence of Australian residents travelling overseas are used to determine the numbers of permanent and long-term arrivals, and permanent and long-term departures. Passenger card data are also used to calculate migration adjustments and determine the state and territory distribution of NOM.

Type of movement Stated travel intention Actual travel behaviour Treatment for NOM Stayed for one year Add to NOM or more Permanent and long-term arrivals Stayed for less than Not added to NOM one year Overseas visitors arriving Stayed for one year Add to NOM or more Short-term arrivals Stayed for less than Not added to NOM one year Departed for one Subtract from NOM year or more Permanent and long-term departures Departed for less Not subtracted from than one year NOM Australian residents departing Departed for one Subtract from NOM year or more Short-term departures Departed for less Not subtracted from than one year NOM

ADJUSTMENT OF MOVEMENT CATEGORIES, CONTRIBUTION OF NOM

Migration adjustments

9 The ABS applies a number of adjustments to overseas arrivals and departures data in order to produce estimates of NOM. These mainly comprise adjustments designed to reflect differences between stated travel intentions and actual travel behaviour, but (in the case of revised NOM estimates) also include adjustments to transform numbers of overseas movements into numbers of travellers. These adjustments are collectively referred to as 'migration adjustments', although they have also been referred to in the past as 'category jumping' adjustments.

Migration adjustments continued

10 The processes of adjusting movement data on travellers' stated intentions to reflect their actual behaviour are complex, and depend upon the amount and type of movement data available at a particular point in time. The methods currently used compare data on actual travel movements over a one year period with those first advised by individual travellers, and are explained in more detail in *Demography Working Paper 2003/5 - Net Overseas Migration: Adjusting for Actual Duration of Stay or Absence* (cat. no. 3137.0) (<http://www.abs.gov.au>, select Themes> Demography > ABS Demography Working Papers). In order to conduct such a comparison, data for a 15 month period (i.e. one year plus one quarter) are required. These adjustment methods described in the working paper have been applied to NOM data from the September quarter 2001 onwards and will be subject to further investigation and improvement with the accumulation of additional data and time series.

11 The ABS has developed an improved method for estimating NOM. Preliminary estimates for September and December quarters 2006 based on the new method will be available in the next issue of this publication. The key change is the introduction of a '12/16 month rule' for measuring a person's residency in Australia, replacing the current '12/12 month rule'. For further information on the new method and implemention plans, see *Information Paper: Improved Methods for Estimating Net Overseas Migration* (cat. no. 3107.0.55.003) released on 10 February 2006, and *Information Paper: Statistical Implications of Improved Methods for Estimating Net Overseas Migration*, *Australia 2001 to 2006* (cat. no. 3107.0.55.005) to be released on 26 April 2007.

12 Table 1 describes the impact that various types of migration adjustments have on NOM estimates. The adjustments applied to preliminary and revised NOM estimates are described in more detail elsewhere in this document.

1. MIGRATION ADJUSTMENTS APPLIED TO NOM ESTIMATES

| | Treatment in | | | |
|--|-----------------------|--|--|--|
| Migration Adjustment | adjusted estimates | | | |
| ADJUSTMENTS MADE TO PRELIMINARY NOM EST | IMATES | | | |
| Persons whose stated travel intentions differed from assumed travel behavior(a) | | | | |
| Long-term visitor arrivals assumed to be staying in Australia short-term | Subtract from NOM | | | |
| Long-term resident departures assumed to be staying overseas short-term | Add to NOM | | | |
| Short-term visitor arrivals assumed to be staying in Australia long-term | Add to NOM | | | |
| Short-term resident departures assumed to be staying overseas long-term | Subtract from NOM | | | |
| ADJUSTMENTS MADE TO REVISED NOM ESTIM | | | | |
| | ATES | | | |
| Persons whose stated travel intentions differed from actual travel behaviour(b) | | | | |
| Permanent arrivals who actually stayed in Australia short-term | Subtract from NOM | | | |
| Permanent departures who actually stayed overseas short-term | Add to NOM | | | |
| Long-term visitor arrivals who actually stayed in Australia short-term Subtract from NOM | | | | |
| Long-term resident departures who actually stayed overseas short-term | Add to NOM | | | |
| Short-term visitor arrivals who actually stayed in Australia long-term | Add to NOM | | | |
| Short-term resident departures who actually stayed overseas long-term | Subtract from NOM | | | |
| Multiple movements of travellers | Subtract from NOM(c) | | | |
| | | | | |
| (a) Based on trends observed for the proportions of long-term and short-term arrivals and their travel behaviour. | departures who change | | | |
| (b) Based on matched passenger records comparing stated travel intentions with actual be | ehaviour. | | | |

(c) Numbers of movements are converted into numbers of persons by matching passport numbers and other identifying personal details.

| State and territory distribution of NOM | 13 The state and territory distribution of NOM is based on information reported by travellers on arrival in or on departure from Australia. Incoming passenger cards provide information on the state or territory of a traveller's intended address within Australia, while outgoing passenger cards provide information on the state or territory in which a traveller lives or spent most time. However, the way in which this distribution is calculated differs between preliminary and revised estimates of NOM due to the amount of data available. |
|---|---|
| | 14 The following sections of this document describe how preliminary and revised estimates of NOM are created and distributed between states and territories. Estimates of NOM are finalised after the five-yearly Census of Population and Housing. |
| PRELIMINARY NOM ESTIMATES | 15 The ABS produces quarterly estimates of Australia's resident population (known as the ERP) five to six months after the end of the reference quarter, and is required under legislation to provide population estimates as at 31 December by 6 June of the following year. Since estimates of NOM (adjusted for actual travel behaviour) require 15 months of data, preliminary estimates of NOM are calculated to meet more immediate ERP requirements. |
| Migration adjustments | 16 There are four main groups of travellers who provide an intended duration of stay or on their passenger cards who have the potential to change their duration of stay or absence: Iong-term overseas visitors who stayed in Australia for less than 12 months (i.e. long-term visitors who stayed in Australia short-term); short-term overseas visitors who stayed in Australia for 12 months or more (i.e. short-term visitors who stayed in Australia long-term); Australian residents departing long-term who stayed overseas for less than 12 months or more (short-term departures who stayed overseas for 12 months or more (short-term departures who stayed overseas long-term). |
| | 17 Migration adjustments applied to preliminary NOM estimates are based on the trends observed for the proportions of long-term and short-term arrivals and departures who change their travel behaviour. Table 2 shows the proportion of long-term and short-term travellers in 2004–05 who had changed their stated travel intentions. Preliminary migration adjustments are only applied to the four major movement categories (i.e. long-term visitor arrivals, short-term visitor arrivals, long-term resident departures). |

Migration adjustments continued

2. CHANGES IN TRAVEL BEHAVIOUR(a), Selected categories of movement(b)—September quarter 2004 to June quarter 2005

| | LONG-TE | ERM | SHORT- | FERM |
|----------------|----------|------------|----------|------------|
| | Arrivals | Departures | Arrivals | Departures |
| Period 2004 | % | % | % | % |
| September | 67.5 | 49.8 | 2.5 | 2.2 |
| December | 65.4 | 48.7 | 2.5 | 2.2 |
| 2005 | | | | |
| March | 69.9 | 53.8 | 3.4 | 2.9 |
| June | 66.4 | 51.0 | 2.6 | 2.2 |
| Average | 67.3 | 50.8 | 2.7 | 2.4 |
| | | | | |

(a) Proportion of travellers whose actual duration of stay or absence differed from their stated intentions.

(b) Based on stated intentions.

18 An average adjustment based on the most recent complete financial year for which 15 months of data exist is applied to each new quarter of movement data. For example, preliminary NOM estimates for the September quarter 2006 assumed that, based on the 2004–05 evidence, 67.3% of long-term visitor arrivals during the quarter would in fact stay in Australia for less than 12 months, while 50.8% of long-term resident departures would return to Australia within 12 months.

19 Table 3 shows how the preliminary NOM estimate for the September quarter 2006 was calculated.

3. COMPONENTS OF NET OVERSEAS MIGRATION, Original and adjusted estimates—September quarter 2006 $\end{subarray}$

| | | | | ADJUSTED |
|---|-----------|-----------|-------|--------------|
| | | | | ESTIMATE FOR |
| | ORIGINAL | MIGRATION | I | PRELIMINARY |
| | ESTIMATE | ADJUSTME | NT(a) | NOM |
| Initial category of | | | | |
| movement | no. | no. | % | no. |
| Permanent movement | | | | |
| Permanent (settler) arrivals | 34 160 | | | 34 160 |
| Permanent departures | -16 768 | | | -16 768 |
| Long-term movement | | | | |
| Visitor arrivals | 65 833 | -44 302 | 67.3 | 21 531 |
| Resident arrivals | 25 897 | | | 25 897 |
| Visitor departures | -20 659 | | | -20 659 |
| Resident departures | -24 437 | 12 422 | 50.8 | -12 015 |
| Short-term movement | | | | |
| Visitor arrivals | 1 323 190 | 36 242 | 2.7 | 36 242 |
| Resident arrivals | 1 341 624 | | | |
| Visitor departures | 1 284 584 | | | |
| Resident departures | 1 299 776 | -31 038 | 2.4 | -31 038 |
| Net overseas migration | 64 026 | -26 676 | | 37 350 |
| • | | | | |

. . not applicable

.

(a) Refer to table 1 in this document for further information on the migration adjustments applied to preliminary NOM estimates.

State and territory distribution

20 As noted in paragraph 11, the state and territory distribution of NOM is based on information reported by travellers on arrival in or on departure from Australia. However, at the time preliminary NOM estimates are calculated, information on the state or territory in which long-time arrivals will actually spend most time is not available because outgoing passenger cards for these persons have not yet been completed. State and territory distributions of long-term arrivals therefore refer to the state or territory of their intended addresses, as advised on incoming passenger cards. Similarly, state and territory distributions of permanent arrivals refer to their intended addresses as advised on incoming passenger cards, which may differ from the state or territory where they settle in the long-term.

21 The state and territory distribution of preliminary migration adjustments for a particular quarter is assumed to be the same as that of permanent and long-term arrivals in the same quarter. In practice, a national total is calculated for the migration adjustment. This is then distributed across the states and territories, by age and sex, using the distribution of permanent and long-term arrivals by state or territory of intended address. For example, since 25.0% of all permanent and long-term arrivals in the September quarter 2006 intended to live in Victoria, 25.0% of the total migration adjustment (-6,674) is also applied to this state. Table 4 shows components of net overseas migration for September quarter 2006 by state and territory.

4. COMPONENTS OF NET OVERSEAS MIGRATION, States and territories—September quarter 2006

| | NSW | Vic. | Qld | SA | WA | Tas. | NT | ACT | Aust.(a) |
|---|--------|--------|--------|--------|--------|------|------|-------|----------|
| Category of movement | no. | no. | no. | no. | no. | no. | no. | no. | no. |
| Permanent and long-term arrivals | 46 977 | 31 493 | 21 563 | 6 908 | 14 860 | 960 | 890 | 2 233 | 125 890 |
| Permanent and long-term departures | 24 846 | 13 716 | 11 389 | 2 818 | 6 129 | 539 | 535 | 1 883 | 61 864 |
| Migration adjustment | -9 955 | -6 674 | -4 569 | -1 464 | -3 149 | -203 | -189 | -473 | -26 676 |
| Net overseas migration | 12 176 | 11 103 | 5 605 | 2 626 | 5 582 | 218 | 166 | -123 | 37 350 |
| • | | | | | | | | | |

(a) Includes Other Territories – see paragraph 2 of the Explanatory Notes.

22 The current method of distributing the preliminary migration adjustment across states and territories is the same as that which has been previously used for preliminary category jumping estimates: see paragraph A3.24 of *Demographic Estimates and Projections: Concepts, Sources and Methods* (cat. no. 3228.0) <www.abs.gov.au>.

23 However, the ABS plans to review this method, with the prospect of applying a distribution method which allows for positive as well as negative adjustments for individual states and territories. In the interim, the preliminary estimates of NOM are subject to revision when more complete data are available.

24 Preliminary estimates of NOM for a financial year are usually revised in the following March issue of *Australian Demographic Statistics* (cat. no. 3101.0). These revised NOM estimates use matched passenger records to calculate the actual duration of stay relating to overseas movements. Migration adjustments applied to revised NOM estimates are based on these matched data and include, in addition to the four major movement categories previously identified, a subset of movements relating to permanent arrivals and permanent departures:

- permanent (settler) arrivals who arrived in and left Australia in the same quarter, and did not return at any point during the 12 months following this arrival; and
- permanent departures who left and returned to Australia in the same quarter, and did not depart at any point during the 12 months following this departure.

REVISED NOM ESTIMATES continued

25 Migration adjustments applied to revised NOM estimates also adjust for multiple movements of travellers (i.e. converting numbers of movements into numbers of persons).

26 The current methodology for these revised migration adjustments has been applied from the September quarter 2004 to June quarter 2005. Table 5 shows how revised NOM estimates were calculated for 2004–05.

Adjusted

5. COMPONENTS OF NET OVERSEAS MIGRATION, Original and adjusted estimates $-2004\mathchar`-05$

| Initial category of | Original estimate | Migration adjustment(a) | Adjusted estimate for revised NOM |
|------------------------------|----------------------|----------------------------|---|
| movement | no. | no. | no. |
| Permanent movement | | | |
| Permanent (settler) arrivals | 123 424 | -7 334 | 116 090 |
| Permanent departures | -62 605 | 3 420 | -59 185 |
| Long-term movement | | | |
| Visitor arrivals | 202 195 | -137 287 | 64 908 |
| Resident arrivals | 101 301 | | 101 301 |
| Visitors departures | -94 707 | | -94 707 |
| Residents departures | -91 635 | 46 850 | -44 785 |
| Short-term movement | | | |
| Visitors arrivals | 5 408 339 | 148 771 | 148 771 |
| Residents arrivals | 4 541 569 | | |
| Visitors departures | 5 457 870 | | |
| Residents departures | 4 591 198 | -108 630 | -108 630 |
| Net overseas migration | 177 972 | -54 210 | 123 763 |

.. not applicable

(a) Refer to table 1 in this document for further information on the migration adjustments applied to revised NOM estimates.

State and territory distribution

27 As is the case for preliminary NOM estimates, the state and territory distribution of revised NOM estimates is determined based on information reported on incoming and outgoing passenger cards (i.e. state or territory of intended address for arrivals and state or territory of residence/spent most time for departures).

28 The state and territory distributions of the migration adjustment are calculated based on the initial passenger card that identifies the movement of the traveller. For example, a long-term resident departure who returned to Australia within twelve months is added back to the state of residence they reported on departure (as identified on their outgoing passenger card). A long-term visitor arrival who actually stayed in Australia for less than twelve months is taken away from the state or territory they intended to live in (as identified on their incoming passenger card).

29 This method may be considered to be reasonable for people who, on arrival, intend to settle or stay in Australia for more than twelve months. However, there is less certainty about the reliability of the state or territory of intended stay for those persons who originally stated that they intended to stay for less than twelve months, but actually stayed longer, and this component of the migration adjustment is treated differently.

30 In the absence of direct information from outgoing passenger cards for this group, the ABS has applied the state and territory distribution for short-term visitors departing Australia who were in Australia for between six and twelve months. The state and territory distributions used for revised NOM estimates (shown in table 6) are still subject to revision. The ABS expects that these estimates will improve as investigations proceed, and as actual data on state or territory of stay becomes available for this segment of the overseas visitor population (i.e. as outgoing passenger cards become available).

6. COMPONENTS OF NET OVERSEAS MIGRATION, States and territories-2004-05

| Category of movement | NSW | Vic. | Qld | SA | WA | Tas. | NT | ACT | Aust.(a) |
|------------------------------------|---------|---------|--------|--------|--------|-------|-------|-------|----------|
| Permanent and long-term arrivals | 165 216 | 106 093 | 71 501 | 20 876 | 48 592 | 3 707 | 2 661 | 8 265 | 426 920 |
| Permanent and long-term departures | 102 567 | 56 546 | 43 131 | 10 757 | 24 440 | 2 457 | 1 847 | 7 190 | 248 947 |
| Migration adjustment | -27 444 | -17 255 | 1 185 | -3 099 | -6 992 | -205 | 190 | -589 | -54 210 |
| Net overseas migration | 35 205 | 32 292 | 29 555 | 7 020 | 17 160 | 1 045 | 1 004 | 486 | 123 763 |

(a) Includes Other Territories-see paragraph 2 of the Explanatory Notes.

31 Due to changes in the methods used to adjust NOM estimates, caution should be used when comparing estimates over time. Table 7 describes the adjustment methods that have been applied to NOM estimates since September quarter 1996 (i.e. since the last intercensal period). Adjustments applied to overseas migration estimates have also been discussed in a special article in *Migration, Australia*, 2002–03 (cat. no. 3412.0).

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7. MIGRATION ADJUSTMENT METHODS—September quarter 1996 to September quarter 2006

| Period | Adjustment method |
|--|---|
| September 1996 – June 1997 | Category jumping' adjustments applied using previous methodology(a) |
| September 1997 – June 2001 | No adjustments applied (i.e. 'category jumping' set to zero) |
| September 2001 – June 2005 | Current migration adjustments used (revised NOM estimates) |
| September 2005 – September 2006 | Current migration adjustments methods used (preliminary NOM estimates) |
| (a) For further information, refer to Appen Methods (cat. no. 3228.0). | ndix 3 in Demographic Estimates and Projections: Concepts, Sources and |
| FURTHER INFORMATION | 32 For further information on the measurement of NOM, contact Phil Browning on |

Canberra (02) 6252 6639.

GLOSSARY

| Age-specific fertility rates | Age-specific fertility rates in this publication are the number of live births (occurred or registered) during the financial year, according to age of mother, per 1,000 of the female estimated resident population of the same age at 31 December. For calculating these rates, births to mothers under 15 years are included in the 15–19 years age group, and births to mothers aged 50 years and over are included in the 45–49 years age group. Pro rata adjustment is made in respect of births for which age of mother is not given. |
|-------------------------------|--|
| Average annual rate of growth | The average annual growth rate, r, is calculated as a percentage using the formula: |
| | $\mathbf{r} = \left[\left(\frac{P_n}{P_o}\right)^{-\frac{1}{n}} - 1 \right] \times 100$ |
| | where P_0 is the population at the start of the period, P_n is the population at the end of the period and n is the length of the period between P_0 and P_n in years. |
| Average household size | Average household size refers to the number of persons per household in private dwellings. |
| Balance of state or territory | The aggregation of all Statistical Divisions (SD) within a state or territory other than its capital city SD (see Major Statistical Region in <i>Australian Standard Geographical Classification (ASGC)</i> (cat. no. 1216.0)). |
| Birth | The delivery of a child, irrespective of the duration of pregnancy, who, after being born, breathes or shows any other evidence of life such as heartbeat. |
| Capital city | Refers to the capital city Statistical Divisions of state and territories as defined in <i>Statistical Geography: Volume 1—Australian Standard Geographical Classification (ASGC)</i> (cat. no. 1216.0). |
| Category of movement | Overseas arrivals and departures are classified according to length of stay (in Australia or overseas), recorded in months and days by travellers on passenger cards. There are three main categories of movement: permanent movements; long-term movements (one year or more); and short-term movements (less than one year). |
| | A significant number of travellers (i.e. overseas visitors to Australia on arrival and Australian residents going abroad) state exactly 12 months or one year as their intended period of stay. Many of them stay for less than that period and on their departure from, or return to, Australia are therefore classified as short-term. Accordingly, in an attempt to maintain consistency between arrivals and departures, movements of travellers who report their actual or intended period of stay as being one year exactly are randomly allocated to long-term or short-term in proportion to the number of movements of travellers who report their actual length of stay as up to one month more, or one month less, than one year. |
| Census | The complete enumeration of a population or groups at a point in time with respect to well-defined characteristics (eg Population, Manufacturing, etc.). When the word is capitalised, "Census" usually refers to the national Census of Population and Housing. |
| Collection District (CD) | The smallest geographic area defined in the <i>Australian Standard Geographical Classification (ASGC)</i> (cat. no. 1216.0). |
| Death | Death is the permanent disappearance of all evidence of life after birth has taken place. The definition excludes deaths prior to live birth. |
| | For the purposes of the Deaths and Causes of Death collections conducted by the ABS, a death refers to any death which occurs in, or en route to Australia and is registered with a state or territory Registry of Births, Deaths and Marriages. |
| | |

| Estimated resident population (ERP) | The official measure of the population of Australia is based on the concept of usual residence. It refers to all people, regardless of nationality or citizenship, who usually live in Australia, with the exception of foreign diplomatic personnel and their families. It includes usual residents who are overseas for less than 12 months. It excludes overseas visitors who are in Australia for less than 12 months. |
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| | Estimates of the Australian resident population are generated on a quarterly basis by adding natural increase (the excess of births over deaths) and net overseas migration (NOM) occurring during the period to the population at the beginning of each period. This is known as the cohort component method, and can be represented by the following equation: |
| | P(t+1) = P(t) + B - D + NOM, where: |
| | P(t) = the estimated resident population at time point t |
| | P(t+1) = the estimated resident population at time point t+1 |
| | B = the number of births occurring between t and t+1 |
| | D = the number of deaths occurring between t and t+1 |
| | NOM = net overseas migration occurring between t and $t+1$. |
| | For state and territory population estimates, an additional term is added to the equation representing net interstate migration occurring between t and t+1, represented by the following equation: |
| | P(t+1) = P(t) + B - D + NOM + NIM. |
| Household | A household is a group of two or more related or unrelated people who usually reside in the same dwelling who regard themselves as a household and who make common provision for food or other essentials for living; or a person living in a dwelling who makes provision for his or her own food and other essentials for living, without combining with any other person. Households include group households of unrelated persons, same-sex couple households, single-parent households as well as one-person households. |
| | A household usually resides in a private dwelling (including caravans etc. in caravan parks). Persons usually resident in non-private dwellings, such as hotels, motels, boarding houses, gaols and hospitals, are not included in household estimates. |
| | This definition of a household is consistent with the definition used in the census. |
| Household population | The household population is the estimated resident population (ERP) that usually lives in private dwellings. It is the ERP less the population that usually lives in non-private dwellings. |
| Infant death | An infant death is the death of a live-born child who dies before reaching his/her first birthday. |
| Infant mortality rate (IMR) | The number of deaths of children under one year of age in a financial year per 1,000 live births in the same financial year. |
| Intercensal discrepancy | Intercensal discrepancy is the difference between two estimates at 30 June of a census year population, the first based on the latest census and the second arrived at by updating the 30 June estimate of the previous census date estimate with intercensal components of population change which take account of information available from the latest census. It is caused by errors in the start and/or finish population estimates and/or in estimates of births, deaths or migration in the intervening period which cannot be attributed to a particular source. |
| Intercensal error | Intercensal error is the difference between two estimates at 30 June of a census year population, the first based on the latest census and the second arrived at by updating the 30 June estimate of the previous census year with intercensal components of population change which do not take account of information available from the latest census. |

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| | V Governments. The number of LGAs, their names and their boundaries vary urther information concerning LGAs is contained in <i>Australian Standard al Classification (ASGC)</i> (cat. no. 1216.0). |
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| overseas permane | rrivals comprise: visitors who intend to stay in Australia for 12 months or more (but not ntly); and a residents returning after an absence of 12 months or more overseas. |
| Australian permane | lepartures comprise: a residents who intend to stay abroad for 12 months or more (but not ntly); and visitors departing who stayed 12 months or more in Australia. |
| order to pro adjustments travel behav transform n adjustments | blies a number of adjustments to overseas arrivals and departures data in oduce estimates of net overseas migration (NOM). These mainly comprise designed to reflect differences between stated travel intentions and actual iour, but (in the case of revised NOM estimates) also include adjustments to umbers of overseas movements into numbers of travellers. These are collectively referred to as 'migration adjustments', although they have ed to in the past as 'category jumping' adjustments. |
| Natural increase Excess of bi | ths over deaths. |
| residence b their place o | ce between the number of persons who have changed their place of usual w moving into a given state or territory and the number who have changed of usual residence by moving out of that state or territory during a specified . This difference can be either positive or negative. |
| - | s migration is net permanent and long-term overseas migration, adjusted for aveller duration, intention and multiple movement error. |
| | ce between the number of permanent (settler) and long-term arrivals and of permanent and long-term departures. Short-term movements are |
| departures (OAD) residents or recorded or number of r | rivals and departures (OAD) refer to the arrival or departure of Australian overseas visitors, through Australian airports (or sea ports), which have been i incoming and outgoing passenger cards. Statistics on OAD relate to the novements of travellers rather than the number of travellers (i.e. the multiple of individual persons during a given reference period are all counted). |
| travellersNew Zeal | arrivals (settlers) comprise: who hold migrant visas (regardless of stated intended period of stay); and citizens who indicate an intention to settle; and o are otherwise eligible to settle (e.g. overseas born children of Australian |
| (DIAC). Pric (ABS) was t in definition | on of settlers is used by the Department of Immigration and Citizenship or to 1985 the definition of settlers used by the Australian Bureau of Statistics he stated intention of the traveller only. Numerically the effect of the change is insignificant. The change was made to avoid the confusion caused by ences between data on settlers published separately by the ABS and the |
| | departures are Australian residents (including former settlers) who on ate that they are departing permanently. |

| Population growth | For Australia, population growth is the sum of natural increase and net overseas migration. For states and territories, population growth also includes net interstate migration. After the census, intercensal population growth also includes an allowance for intercensal discrepancy. |
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| Population projections | The ABS uses the cohort-component method for producing population projections of Australia, the states, territories, capital cities and balances of state. This method begins with a base population for each sex by single year of age and advances it year by year, for each year in the projection period, by applying assumptions regarding future fertility, mortality and migration. The assumptions are based on demographic trends over the past decade and longer, both in Australia and overseas. The projections are not predictions or forecasts, but are simply illustrations of the change in population which would occur if the assumptions were to prevail over the projection period. A number of projections are produced by the ABS to show a range of possible future outcomes. |
| | Population projections are not predictions or forecasts. They are an assessment of what would happen, in future years, to Australia's population given a set of assumptions about future trends in fertility, mortality and migration. |
| Short-term arrivals | Short-term arrivals comprise:overseas visitors who intend to stay in Australia for less than 12 monthsAustralian residents returning after a stay of less than 12 months overseas. |
| Short-term departures | Short-term departures comprise:Australian residents who intend to stay abroad for less than 12 monthsoverseas visitors departing after a stay of less than 12 months in Australia. |
| Standardised death rate (SDR) | Standardised death rates enable the comparison of death rates between populations with different age structures by relating them to a standard population. The ABS standard populations relate to the years ending in 1 (e.g. 1991). The current standard population is all persons in the Australian population at June 2001. SDRs are expressed per 1,000 or 100,000 persons. There are two methods of calculating SDRs: The <i>direct method</i> – this is used when the populations under study are large and the age-specific death rates are reliable. It is the overall death rate that would have prevailed in the standard population if it had experienced at each age the death rates of the population under study; and The <i>indirect method</i> – this is used when the populations under study are small and the age-specific death rates are unreliable or not known. It is an adjustment to the crude death rate of the standard population to account for the variation between the actual number of deaths in the population under study and the number of deaths which would have occurred if the population under study had experienced the age-specific death rates of the standard population. |
| | Wherever used, the definition adopted is indicated. |
| State or territory and Statistical Local Area of usual residence | State or territory and Statistical Local Area (SLA) of usual residence refers to the state or territory and SLA of usual residence of: the population (estimated resident population); the mother (birth collection); and the deceased (death collection). |
| | In the case of overseas movements, state or territory of usual residence refers to the state or territory regarded by the traveller as the one in which he/she lives or has lived. State or territory of intended residence is derived from the intended address given by settlers, and by Australian residents returning after a journey abroad. Particularly in the case of the former, this information does not necessarily relate to the state or territory in which the traveller will eventually establish a permanent residence. |

| Statistical District (S Dist) | Statistical Districts (S Dist) consist of selected, significant, predominantly urban areas in Australia which are not located within a Capital City Statistical Division (SD). S Dists enable comparable statistics to be produced about these selected urban areas. Further information concerning S Dists is contained in <i>Australian Standard Geographical</i> <i>Classification (ASGC)</i> (cat. no. 1216.0). |
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| Statistical Division (SD) | Statistical Divisions (SD) consist of one or more Statistical Subdivisions (SSD). The divisions are designed to be relatively homogeneous regions characterised by identifiable social and economic units within the region, under the unifying influence of one or more major towns or cities. Further information concerning SDs is contained in <i>Australian Standard Geographical Classification (ASGC)</i> (cat. no. 1216.0). |
| Statistical Local Area (SLA) | Statistical Local Areas (SLA) are, in most cases, identical with, or have been formed from a division of, whole Local Government Areas (LGA). In other cases, they represent unincorporated areas. In aggregate, SLAs cover the whole of a state or territory without gaps or overlaps. In some cases legal LGAs overlap statistical subdivision boundaries and therefore comprise two or three SLAs (Part A, Part B and, if necessary, Part C). Further information concerning SLAs is contained in <i>Australian Standard Geographical</i> <i>Classification (ASGC)</i> (cat. no. 1216.0). |
| Statistical Subdivision (SSD) | Statistical Subdivisions (SSD) are of intermediate size, between Statistical Local Areas (SLA) and Statistical Divisions (SD). In aggregate, they cover the whole of Australia without gaps or overlaps. They are defined as socially and economically homogeneous regions characterised by identifiable links between the inhabitants. In the non-urban areas an SSD is characterised by identifiable links between the economic units within the region, under the unifying influence of one or more major towns or cities. Further information concerning SSDs is contained in <i>Australian Standard Geographical Classification (ASGC)</i> (cat. no. 1216.0). |
| Total fertility rate (TFR) | The sum of age-specific fertility rates (live births at each age of mother per female population of that age). It represents the number of children a female would bear during her lifetime if she experienced current age-specific fertility rates at each age of her reproductive life. |

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