

MIGRATION

AUSTRALIA

EMBARGO: 11.30AM (CANBERRA TIME) THURS 29 MAR 2007

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For further information about these and related statistics, contact the National Information and Referral Service on 1300 135 070 or Ian Appleby on Canberra (02) 6252 5406.

NOTES

ABOUT THIS PUBLICATION	This publication brings together statistics on international migration into and out of Australia, interstate migration within Australia and information on overseas-born residents of Australia. Australia's migration is described in the context of the Government's migration program and in comparison with international migration experienced by other countries.
DATA STATUS	Overseas migration estimates for years up to and including 2000–01 in this publication are final. For the status of overseas migration estimates for later periods, refer to paragraph 10 of the Explanatory Notes.
	Interstate migration estimates in this publication are final for years up to and including 2000–01 and preliminary for later periods.
	Estimated resident population (ERP) by country of birth is final for 30 June 2001 and earlier periods. ERP for 30 June 2002 to 30 June 2006 will be revised with the results of the 2006 Census of Population and Housing.
CHANGES IN THIS ISSUE	There are no changes in this issue.
FEATURE ARTICLES	<i>What If? Overseas Migration and Australia's Future Population</i> looks at the effect of overseas migration on population projections. The article discusses how altering the levels of NOM affects the size and age structure of the projected population of Australia.
	<i>Country of Birth of Australian Residents—Some Recent Trends</i> looks at selected countries of birth within Australia's resident population.
NEW METHOD FOR ESTIMATING NET OVERSEAS MIGRATION	An improved method of estimating NOM has been developed (refer to paragraphs 11–12 of the Explanatory Notes). <i>Information Paper: Improved Methods for Estimating Net Overseas Migration</i> (cat. no. 3107.0.55.003), released on 10 February 2006, outlines the proposed changes. Improved estimates of NOM will be implemented in ABS population estimates in June 2007 with the release of the December quarter 2006 issue of <i>Australian Demographic Statistics</i> (cat. no. 3101.0). For further information relating to the improved method for estimating NOM, or the implementation of this method, see <i>Information Paper: Statistical Implications of Improved Methods for Estimating Net Overseas Migration, Australia, 2006</i> (cat. no. 3107.0.55.005), to be released on 26 April 2007, or contact Patrick Corr on Canberra (02) 6252 6411, email <patrick.corr@abs.gov.au>.</patrick.corr@abs.gov.au>
CAUTION	Due to changes in the methods used to adjust NOM estimates, caution should be used when comparing estimates over time.

Brian Pink Australian Statistician

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CHAPTER **1**

MAIN FEATURES

MIGRATION IN CONTEXT	 In 2005–06 Australia's population increased by 134,600 persons due to net overseas migration (NOM). This represented 51% of total population growth for the year. Over the past two decades the percentage contribution of NOM to Australia's population growth has fluctuated from a low of 17% in 1992–93 to a high of 56% in 1987–88 and 1988–89. Since 1997–98 permanent arrivals through the Skill Stream of the Migration Program have been consistently larger in number than permanent arrivals through the Family Stream as well as permanent arrivals through the Humanitarian Program. Skill Stream migrants accounted for 45% of all permanent arrivals to Australia in 2005–06. In comparison, Family Stream migrants accounted for 9%, while Non-program migration (consisting mostly of New Zealand citizens) comprised 19% of all permanent arrivals in 2005–06.
NET OVERSEAS MIGRATION	 In 2005–06 NOM was 134,600 persons, an increase of 8.7% from the previous year (123,800 persons). Over the twenty years to 2005–06 NOM was highest in 1988–89 (157,400 persons) and lowest in 1992–93 (30,000 persons) (data for 2005–06 is preliminary; refer to the Technical Note in this publication). Net long-term movement exceeded net permanent movement from 1999–2000. In 2005–06 net long-term movement and net permanent movement were 70,800 and 63,700 respectively. Net permanent movement was the result of 131,600 permanent arrivals and 67,900 permanent departures. Net long-term movement was the result of 326,700 long-term arrivals and 255,900 long-term departures. NOM made a positive contribution to the populations of all states and the Northern Territory in 2005–06. The Australian Capital Territory was the only state or territory to experience a negative effect on population due to NOM (–113 persons). New South Wales recorded the greatest gain (42,200 persons) followed by Victoria (38,600 persons). Persons aged 15–34 years comprised 56% of all persons added to the Australian population through NOM in 2004–05. In comparison, 28% of Australia's population were aged 15–34 years at 30 June 2005.
INTERSTATE MIGRATION	 Persons aged 0–14 years comprised 20% of NOM, compared with 19% of Australia's population in this age group. Those aged 65 years and over comprised less than 2% of NOM and 13% of the population. In 2005–06 the number of interstate movers (342,500 persons) decreased by 4.6% from the previous year (358,800 persons).

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INTERSTATE MIGRATION

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- Of the states and territories, Queensland recorded the largest net population gain due to net interstate migration (25,800 persons) in 2005–06 while New South Wales recorded the largest net loss (-24,000 persons).
- Queensland, Victoria and Western Australia were the only states or territories to record average net gains due to interstate migration over the ten years to 2005–06 (25,700, 425 and 149 persons per year respectively).
- New South Wales and South Australia recorded the largest average net population losses due to interstate migration over the ten years to 2005–06 (-20,300 and -2,600 persons per year respectively).
- Persons aged 20–34 years accounted for 37% of all interstate moves in 2005–06, compared with 21% of the total population.
- Persons aged 50 years and over accounted for 15% of total interstate moves in 2005–06.
- The median age for interstate movers was 28 years in 2005–06.

AUSTRALIA'S DIVERSE POPULATION

- At 30 June 2006 almost one quarter (24%) of the Australian population was born overseas.
- People born in the United Kingdom accounted for 23% of all overseas-born persons in Australia's population, followed by New Zealand (10%) and Italy, China and Viet Nam (4% each).
- The proportion of people in Australia's population born in the United Kingdom and Italy declined between 1996 and 2006, while the proportion born in China and New Zealand increased. The Viet Nam-born proportion remained steady.
- The number of Australians born overseas increased by 1.5% per year on average between 1996 and 2006. This was higher than that of the Australia-born population (1.1%) and total population (1.2%).
- Between 1996 and 2006, of the 50 most common countries of birth, persons born in Sudan recorded the largest average increase (27% per year), followed by persons born in Afghanistan (13%) and Iraq (10%). The largest declines in this group were persons born in Poland, Hungary and Italy (down 2% per year each).
- Persons born in Southern and Central Asia as well as Sub-Saharan Africa recorded average increases of 6% per year, the largest growth of all major regions between 1996 and 2006.
- The two regions of North-West Europe and Southern and Eastern Europe together accounted for nearly half of overseas-born residents in Australia at 30 June 2006 (30% and 17% respectively).
- At 30 June 2001 Western Australia had the highest proportion of overseas-born residents (29%) of all states and territories, while Tasmania had the lowest proportion (11%).

CHAPTER **2**

MIGRATION IN CONTEXT

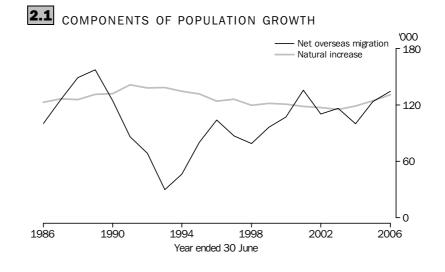
MIGRATION AND POPULATION GROWTH

Each year Australia's population increases as a result of net overseas migration (NOM) (the excess of permanent and long-term arrivals over permanent and long-term departures) and natural increase (the excess of births over deaths).

There are challenges associated with measuring NOM. Conceptually, the measurement of NOM is based on the *actual* duration of stay of people arriving in and departing from Australia. In reality, preliminary NOM is estimated using *intended* duration of stay for overseas visitors arriving in Australia and Australian residents departing Australia, for whom actual duration of stay is not available at the time of their movement, adjusted for expected change in travel behaviour. Additionally, numbers of movements have increased over the last 20 years due to people travelling more frequently. For further clarification see Chapter 3: *Net Overseas Migration* and the Technical Note *Measuring Net Overseas Migration*.

At 30 June 2006, the estimated resident population (ERP) of Australia was 20.6 million people. Over the preceding twelve months the population increased by 265,700 persons, representing a growth rate of 1.3%. In 2005–06, the estimate of NOM was 134,600 persons, representing 51% of Australia's population growth for the year. The remainder (49%) of this growth was due to natural increase.

The year ended 30 June 2006 showed a continuation of trends in population growth observed over the past two decades, with relatively stable natural increase and fluctuating NOM (particularly in the late 1980s and early 1990s). These fluctuations are largely the result of changes in the Government's immigration targets, movement of New Zealand citizens to and from Australia, movement of long-term visitors (see Chapter 3), and prevailing economic conditions in Australia and overseas.



MIGRATION ANDOver the past two decades, levels of Australia's NOM have changed substantially. ThePOPULATION GROWTHpeak of 157,400 people in 1988–89 resulted in NOM being the main contributor tocontinuedAustralia's population growth in that year (56%), while the trough of 30,000 people in1992–93 contributed only 17% to population growth. NOM has fluctuated since then buthas been above 100,000 people since 1999–2000.

States and territoriesIn the year ended 30 June 2006, all states and the Northern Territory recorded
population growth from both NOM and natural increase. The Australian Capital Territory,
while recording growth from natural increase, recorded a small loss from NOM. New
South Wales, Victoria, South Australia and the Northern Territory all recorded population
losses due to net interstate migration while Queensland, Western Australia, Tasmania
and the Australian Capital Territory recorded population gains.

The proportion of growth due to each component of population change varied between the states and territories. The Northern Territory recorded the highest growth rate due to natural increase (1.4% or 2,800 persons), while South Australia recorded the lowest growth rate from natural increase (0.4% or 5,900 persons). Western Australia had the highest rate contributed by NOM (1.1%, or 21,500 persons), while the Australian Capital Territory recorded a loss due to NOM of 110 persons. Queensland recorded the highest rate from net interstate migration (0.6%, or 25,800 persons), while New South Wales recorded the highest loss (down 0.4%, or -24,000 persons).

2.2 COMPONENTS OF POPULATION GROWTH, Numbers and growth rates—2005–06

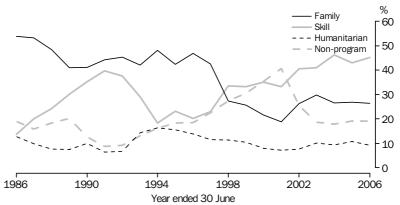
	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
lumber ('000)									
ERP 30 June 2005	6 768.9	5 023.2	3 977.1	1 542.1	2 011.0	485.7	203.4	325.8	20 339.8
Natural increase	40.5	31.9	29.2	5.9	15.4	2.5	2.8	2.9	131.2
Net overseas migration	42.2	38.6	21.4	9.5	21.5	0.7	0.8	-0.1	134.6
Net interstate migration	-24.0	-1.9	25.8	-2.9	3.1	0.1	-0.4	0.3	
Growth	58.8	68.5	76.4	12.6	39.9	3.3	3.3	3.0	265.7
ERP 30 June 2006	6 827.7	5 091.7	4 053.4	1 554.7	2 050.9	488.9	206.7	328.8	20 605.5
Growth rate (%)									
Natural increase	0.60	0.64	0.74	0.38	0.76	0.52	1.39	0.88	0.64
Net overseas migration	0.62	0.77	0.54	0.62	1.07	0.14	0.41	-0.03	0.66
Net interstate migration	-0.35	-0.04	0.65	-0.19	0.15	0.01	-0.19	0.08	
Growth	0.87	1.36	1.92	0.81	1.99	0.67	1.61	0.93	1.31

.. not applicable

PROGRAM AND NON-PROGRAM MIGRATION¹ Permanent migration to Australia is largely regulated by the Government's Migration and Humanitarian Programs administered by the Department of Immigration and Citizenship (DIAC). These programs control the inflow of permanent (settler) arrivals to Australia, with the exception of New Zealand citizens, Australian citizens who had previously left Australia permanently but decide to return, residents of external territories such as Norfolk Island, and persons granted Australian citizenship overseas. Long-term movement is largely not regulated by the Migration and Humanitarian Programs.

¹ Unless otherwise noted, information in this section has been obtained from the DIAC publications *Population Flows: Immigration Aspects, 2001, Immigration Update, 2005–06* and *Settler Arrivals, 1995–96* to 2005–06—Australia, States and Territories. It has been presented on an unadjusted basis.

NON-PROGRAM (106,500 persons) of all permanent arrivals (131,600 persons). The remainder of		
categoriesunder each eligibility category has varied. Between 1985–86 and 1996–97 the highest proportion of settlers in each year arrived under the Family Stream of the Migration Program, although this varied from a high of 54% of all arrivals during 1985–86 to a low of 41% in both 1988–89 and 1989–90. The Family Stream contributed its lowest proportion to the Migration Program in 2000–01 (19%).The proportion of settler arrivals in the Skill Stream peaked at 40% in 1990–91 but declined to 18% in 1993–94, before increasing to its highest level in 2003–04 (46%). The Humanitarian Program contributed its highest proportion of settlers in 1993–94 (16%) and its lowest proportion in 1990–91 (6%).Non-program migration comprised 41% of all settlers in 2000–01, the highest proportion since 1985–86. It fell to 18% in 2003–04 before rising to 19% in 2004–05 and 2005–06. The lowest level of contribution of non-program migration was in 1990–91 (9%).Most settlers arriving in Australia without a visa are New Zealand citizens, who can travel to Australia and remain indefinitely without applying for a visa, under the Trans-Tasman Travel Agreement. However, as a result of the introduction of a social security arrangement between Australia and New Zealand in 2001, New Zealand citizens who arrive in Australia must obtain permanent residency if they wish to access certain social security payments. ² ELSSETTLER ARRIVALS, Eligibility category	PROGRAM AND NON-PROGRAM MIGRATION <i>continued</i>	 (106,500 persons) of all permanent arrivals (131,600 persons). The remainder of permanent arrivals were through non-program migration (25,100 persons or 19% of all permanent arrivals), nearly all of which consisted of arrivals of New Zealand citizens (23,800 persons or 18% of all permanent arrivals). The Skill Stream of the Migration Program was the largest category in the year, with 45% (59,500 persons) of all permanent arrivals, followed by the Family Stream, with 26% (34,800 persons). The Humanitarian
declined to 18% in 1993–94, before increasing to its highest level in 2003–04 (46%). The Humanitarian Program contributed its highest proportion of settlers in 1993–94 (16%) and its lowest proportion in 1990–91 (6%). Non-program migration comprised 41% of all settlers in 2000–01, the highest proportion since 1985–86. It fell to 18% in 2003–04 before rising to 19% in 2004–05 and 2005–06. The lowest level of contribution of non-program migration was in 1990–91 (9%). Most settlers arriving in Australia without a visa are New Zealand citizens, who can travel to Australia and remain indefinitely without applying for a visa, under the Trans-Tasman Travel Agreement. However, as a result of the introduction of a social security arrangement between Australia and New Zealand in 2001, New Zealand citizens who arrive in Australia must obtain permanent residency if they wish to access certain social security payments. ²		under each eligibility category has varied. Between 1985–86 and 1996–97 the highest proportion of settlers in each year arrived under the Family Stream of the Migration Program, although this varied from a high of 54% of all arrivals during 1985–86 to a low of 41% in both 1988–89 and 1989–90. The Family Stream contributed its lowest
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Source: DIAC, Immigration Update, various issues, <http://www.immi.gov.au>.

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² Department of Immigration and Citizenship, Fact Sheet 17, New Zealanders in Australia, <http://www.immi.gov.au/facts/17nz.htm>.

INTERNATIONAL COMPARISON

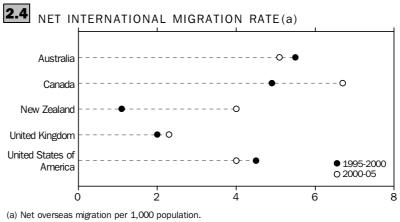
Like Australia, the United States of America, Canada, the United Kingdom and New Zealand have implemented policies to regulate immigration.

Information in this section is from the Population Division of the United Nations' *World Population Prospects: The 2004 Revision.* International migration statistics prepared therein are averaged over five years to improve comparability between countries. Note that NOM produced by the ABS differs from that produced by the United Nations, due to differences in methodology. For 1995–2000, ABS estimates NOM at an average of 94,800 per year and 117,300 for 2000–05. The UN estimates Australia's NOM at an average of 102,000 per year for 1995–2000 and 100,000 for 2000–05.

Of these five countries, the United States of America has recorded the highest net international migration gains, with an average 1.2 million people per year for 2000–05. The United States' net migration rate (net international migration as a proportion of its population) was equal third in 2000–05 (declining to 4.0 per 1,000 population).

In 2000–05 Australia, Canada and the United Kingdom all recorded similar levels of net international migration gains, with Australia's net international migration below that of Canada and the United Kingdom. However, the net migration rate for Australia was the second-highest of the selected countries after Canada in 2000–05 (5.1 for Australia, 6.7 for Canada).

Canada's net international migration was 210,000 per year on average in 2000–05 (a rate of 6.7 per 1,000 population). The United Kingdom's net international migration was higher than that of Australia in 2000–05 (137,000 per year for the United Kingdom), but with a net migration rate below Australia's (2.3 per 1,000 for the United Kingdom). New Zealand's level of net international migration rose over the past ten years, from 4,000 people per year in 1995–2000 to 16,000 people in 2000–05.



Source: United Nations Population Division, World Population Prospects: The 2004 Revision

CHAPTER 3

NET OVERSEAS MIGRATION

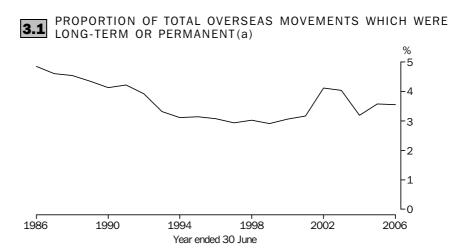
OVERSEAS MIGRATION AND POPULATION GROWTH

Migration into and out of Australia affects the size and structure of Australia's population, as well as issues such as the labour force, social and cultural concerns, the provision for education of overseas students and Australia's international obligations to assist refugees. Overseas migration has both an arrivals and departures component; and the difference between these components is known as net overseas migration (NOM). NOM is in turn a component used in the calculation of Australia's estimated resident population (ERP), as are births and deaths. The measurement of Australia's population is important to electoral distribution, government grant allocation and many other government, community and business decisions and activities.

Overseas movement and net overseas migration

In 2005–06 there were 10.7 million arrivals into Australia and 10.6 million departures, an increase of 3% in total movements on 2004–05. However, not all arrivals and departures are included in the estimation of NOM. Travellers are distinguished by whether they are travelling permanently or on a long-term or short-term basis. Permanent migration is included in NOM. Some travellers moving on a temporary basis are also included in NOM.

Most overseas movements into and out of Australia are short-term (less than 12 months duration). Of the 10.7 million arrivals in 2005–06, 95.7% (10.3 million) were short-term, 3.0% (326,700) were long-term and 1.2% (131,600) were permanent. In the same year, of the 10.6 million departures, 96.9% (10.4 million) were short-term, 2.4% (255,900) were long-term and 0.6% (67,900) were permanent departures.



(a) On an adjusted basis from 2001–02 on. See paragraphs 8–10 of the Explanatory Notes.

Overseas movement and net overseas migration continued Movements not classified as permanent may be of long-term or short-term duration. The ABS applies a twelve-month rule to overseas movements in deciding which of these movements are included in NOM:

- Overseas visitors who stay for less than twelve months are not included in estimations of NOM;
- Overseas visitors who stay for twelve months or more are included in estimations of NOM;
- Residents departing Australia for less than twelve months are not included in estimations of NOM;
- Residents departing Australia for twelve months or more are included in estimations of NOM.

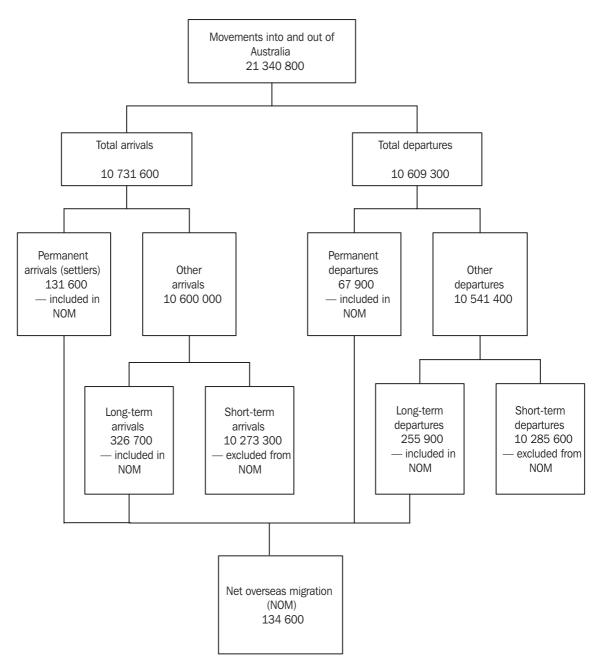
Migration adjustments are applied to arrivals and departures to account for differences between travellers' *intended* duration of travel and their *actual* duration. For more information see the Technical Note *Measuring Net Overseas Migration* in this publication. Accordingly, the four components of NOM are permanent arrivals, permanent departures, long-term arrivals and long-term departures.

ADJUSTMENT OFThe basis for estimating the components of NOM has changed from 2001–02. UntilCOMPONENTS OF NOM1996–97, a category jumping adjustment was included in the estimation of NOM.
Category jumping was the net effect on NOM of changes in traveller intention from
short-term to long-term or permanent, and vice versa. That is, travellers do not always
stay in, or depart from, Australia for the period they initially intend.

In recent years problems were identified in the estimation of category jumping; as a result it was set to zero for the years 1997–98 to 2000–01. A provisional migration adjustment was implemented in NOM estimates from 2001–02 onwards, based on tracking actual movements of travellers over a fixed twelve-month period. An improved method for estimating NOM is expected to be introduced in 2007 (see *Information Paper: Improved Methods for Estimating Net Overseas Migration* cat. no. 3107.0.55.003).

Prior to the introduction of the provisional migration adjustment method, estimates of category jumping could not be disaggregated across movement categories. However, the migration adjustment has enabled long-term and short-term movements to be presented on an adjusted basis from 2001–02 to 2004–05, and permanent movements to be presented on an adjusted basis from 2001–02 to 2003–04. For more information on category jumping and the provisional migration adjustment method, see *Demography Working Paper 2003/5 – Net Overseas Migration: Adjusting for Actual Duration of Stay or Absence* (cat. no. 3137.0).

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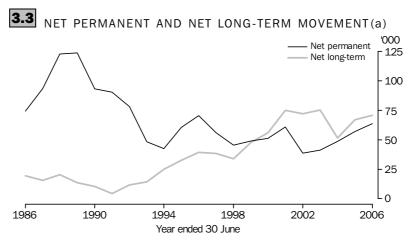


3.2 COMPONENTS OF ALL OVERSEAS MOVEMENTS-2005-06

COMPONENTS OF NET OVERSEAS MIGRATION

In 2005–06 net permanent movement contributed 63,700 people (or 47%) to NOM, while net long-term movement contributed 70,800 people (or 53%). Net permanent movement exceeded net long-term movement until 1999–2000, when net long-term movement first exceeded net permanent movement.

COMPONENTS OF NET OVERSEAS MIGRATION continued



(a) On an adjusted basis from 2001-02 on. See paragraphs 8-10 of the Explanatory Notes.

The total volume of long-term movements (that is, both arrivals and departures) has exceeded that of permanent movements since 1985–86. In 2005–06 there were nearly three times as many long-term movements as permanent movements: long-term movements comprised 326,700 long-term arrivals and 255,900 long-term departures; permanent movements comprised 131,600 permanent (settler) arrivals and 67,900 permanent departures.

Apart from permanent arrivals all four components of NOM have increased throughout the last two decades. Permanent departures have increased in most years since 1985–86. Between 1985–86 and 2005–06 permanent departures increased by an average of 7% per year, and increased by 15% from 2004–05 to 2005–06.

Long-term arrivals and departures both increased by an average 6% per year between 1985–86 and 2005–06. There were large increases in long-term arrivals and long-term departures from 2000–01 to 2001–02, when the ABS changed the method used to estimate NOM.

Increases in permanent arrivals were smaller and less consistent over the same period. Permanent arrivals increased by an average of 2% per year.

COUNTRY OF BIRTH OF The birthplace of people migrating to Australia permanently is one important factor in PERMANENT ARRIVALS This country's ethnic diversity. Permanent arrivals presented in this section are not adjusted for difference between initial reported intentions to stay, and actual duration of stay. The country of birth of permanent and long-term arrivals is not available on an adjusted basis. Only permanent arrivals are presented here, as adjustments to permanent arrivals are small relative to permanent arrivals themselves, whereas adjustments to long-term arrivals (which also contribute to the measurement of NOM) are proportionally much larger.

In the year ending 30 June 2006 there were 131,600 permanent arrivals (on an unadjusted basis). This is the highest number of permanent arrivals since 1988–89 (145,300).

COUNTRY OF BIRTH OF PERMANENT ARRIVALS continued

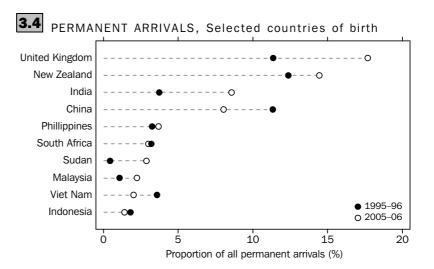
The United Kingdom and New Zealand have contributed the greatest numbers of permanent arrivals to Australia for all but two years since 1985–86. Apart from the top two, there has been considerable variation in the ranking over the last two decades, although Asian countries have dominated.

Viet Nam was in the top five countries of birth for permanent arrivals from 1985–86 to 1994–95. It remained in the top ten countries of birth until 1998–99 and returned to tenth place in 2005–06. In 1987–88 and 1988–89 the Philippines was the third ranked country and has remained in the top ten countries since 1985–86.

Since 1985–86 China has remained in the top ten countries of birth for permanent arrivals, being third for the period 1995–96 to 2004–05. Hong Kong remained in the top ten countries of birth for permanent arrivals from 1985–86 until 1998–99. India has remained in the top ten since 1988–89 and South Africa also featured in the top ten countries in sixteen of the last twenty years.

In more recent years the number of Sudan-born and Singapore-born permanent arrivals has increased and both have been in the top ten countries of birth since 2002–03 and 2003–04 respectively. Sudan-born permanent arrivals increased almost every year from 1990–91 (50) to 2004–05 (5650).

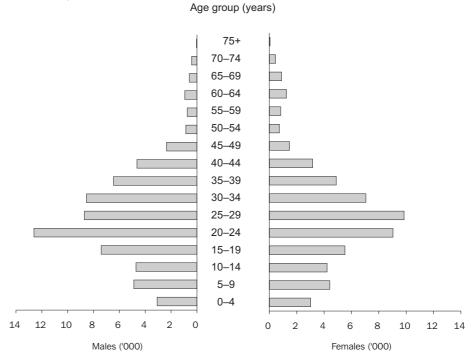
After the United Kingdom (first) and New Zealand (second), in 2005–06 the top ten countries of birth of permanent arrivals comprised India (third) and China (fourth) – both large contributors over last decade; South-east Asian countries Philippines (fifth), Malaysia (eighth), Singapore (ninth) and Viet Nam (tenth); South Africa (sixth) and Sudan (seventh).



AGE AND SEX

The main effect of NOM on the age structure of Australia's population is to contribute a larger proportion of persons of early working age. Net overseas migration has little effect on the sex ratio or the overall age structure of the population.

In 2004–05, 56% of NOM was comprised of persons aged 15–34 years. In comparison, 28% of Australia's population were aged 15–34 years. Persons aged 0–14 years comprised 20% of NOM and 20% of Australia's population, and persons aged 65 years and over comprised 2% of NOM but 13% of Australia's population.



3.5 NOM, AGE AND SEX PROFILE-2004-05

STATES AND TERRITORIES

NOM has a significant impact on the population of Australia's states and territories. Overseas migration varies between states and territories and over time. This is true both for NOM and for the net overseas migration rate (NOM per 1,000 population).

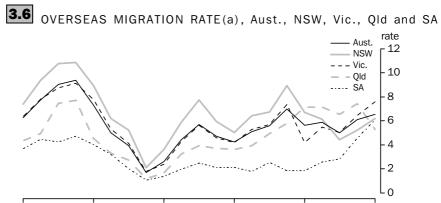
In numeric terms, the largest levels of NOM went to the most populous states. In 2005–06, New South Wales' NOM was 42,200, followed by Victoria (38,550) and Queensland (21,380). The Australian Capital Territory's NOM was negative (–110) and Tasmania and the Northern Territory recorded the next smallest levels of NOM (690 and 840 respectively). In recent years, South Australia's NOM has more than doubled, from 4,310 in 2003–04 to 9,500 in 2005–06.

Over the last 20 years the overseas migration rate for Western Australia has been consistently higher than that for Australia; that is, the effect of NOM on Western Australia's population has been greater than that of NOM on Australia's population as a whole. For the years prior to 2003–04 New South Wales also had a higher overseas migration rate than Australia.

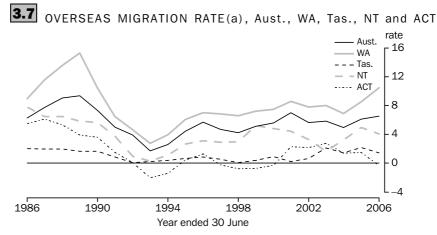
Victoria's overseas migration rate has been similar to that of Australia since 1985–86. Migration rates for the remaining states and territories were generally below the Australian rate for the period, with Queensland's rate higher in 2001–02 to 2004–05 and the Northern Territory's rate higher for some years.

STATES AND TERRITORIES

continued







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(a) Net overseas migration per 1,000 estimated resident population.

3.8 NET OVERSEAS MIGRATION AND COMPONENTS OF POPULATION CHANGE

	COMPONENTS	OF POPUL	ATION CHA	ANGE	POPULATION				
	Net overseas migration(a)	Births	Deaths	Natural increase	At end of period	Growth(b)	Growth	NOM proportion of total growth	
	'000	'000'	'000	'000	'000	'000	%	%	
1985–86 1986–87 1987–88 1988–89 1989–90 1990–91 1991–92 1992–93	100.4 125.7 149.3 157.4 124.6 86.4 68.6 30.0	239.1 242.8 246.2 250.2 257.5 261.2 259.2 260.0	116.1 116.1 120.5 118.8 125.1 119.6 120.8 121.3	123.0 126.7 125.7 131.4 132.4 141.6 138.4 138.6	16 018.4 16 263.9 16 532.2 16 814.4 17 065.1 17 284.0 17 494.7 17 667.1	230.0 245.5 268.3 282.3 250.7 218.9 210.6 172.4	1.46 1.53 1.65 1.71 1.49 1.28 1.22 0.99	43.6 51.2 55.7 55.8 49.7 39.5 32.6 17.4	
1992–93 1993–94 1994–95	46.5 80.1	258.3 258.2	123.5 126.2	134.8 132.0	17 854.7 18 071.8	187.6 217.0	1.06 1.22	24.8 36.9	
1995–96 1996–97 1997–98 1998–99 1999–2000	104.1 87.1 79.2 96.5 107.3	250.4 253.7 249.1 250.0 249.3	126.4 127.3 129.3 128.3 128.4	124.0 126.4 119.9 121.7 120.9	18 310.7 18 517.6 18 711.3 18 925.9 19 153.4	239.0 206.9 193.7 214.6 227.5	1.32 1.13 1.05 1.15 1.20	43.6 42.1 40.9 45.0 47.1	
2000-01 2001-02 2002-03 2003-04 2004-05 2005-06	135.7 110.6 116.5 100.0 123.8 134.6	247.5 247.4 247.4 252.1 255.8 264.3	128.9 130.3 132.2 133.2 131.4 133.1	118.6 117.2 115.2 118.9 124.5 131.2	19 413.2 19 641.0 19 872.6 20 091.5 20 339.8 20 605.5	259.9 227.7 231.7 218.9 248.3 265.7	1.36 1.17 1.18 1.10 1.24 1.31	52.2 48.5 50.3 45.7 49.9 50.6	

(a) Figures for years to 1996–97 include an adjustment for category jumping. From 1997–98 to 2000–01 inclusive, category jumping was set to zero. For 2001–02 on, figures have been adjusted for changes in traveller intention and multiple

movement. See paragraphs 4–10 of the Explanatory Notes.

(b) Differences between total growth and the sum of natural increase and net migration between census years are due to intercensal discrepancy.

3.9

3.9 CATEGORIES OF NET OVERSEAS MIGRATION

	PERMANEI MOVEMEN		LONG-TER			Net		
					Category	overseas		
	Arrivals	Departures	Arrivals	Departures	jumping(a)	migration		
			• • • • • • • • • •					
1985–86	92 590	18 100	93 806	74 363	6 425	100 359		
1986–87	113 541	19 928	90 922	75 393	16 589	125 730		
1987–88	143 466	20 471	98 750	78 553	6 149	149 341		
1988–89	145 316	21 647	104 564	90 991	20 195	157 436		
1989–90	121 227	27 857	110 695	100 199	20 781	124 647		
1990–91	121 688	31 130	114 711	110 512	-8 325	86 432		
1991–92	107 391	29 122	126 781	115 162	-21 308	68 580		
1992–93	76 330	27 905	127 436	113 190	-32 629	30 042		
1993–94	69 768	27 280	137 600	112 707	-20 832	46 549		
1994–95	87 428	26 948	151 095	118 533	-12 917	80 125		
1995–96	99 139	28 670	163 578	124 386	-5 524	104 137		
1996–97	85 752	29 857	175 249	136 748	-7 317	87 079		
1997–98	77 327	31 985	188 114	154 294	_	79 162		
1998–99	84 143	35 181	187 802	140 281	_	96 483		
1999–2000	92 272	41 078	212 849	156 768	—	107 275		
2000-01	107 366	46 521	241 204	166 376	_	135 673		
2001-02(b)	84 413	45 859	318 906	246 904		110 556		
2002-03(b)	89 437	48 148	303 480	228 271		116 498		
2003-04(b)	104 437	55 939	294 053	242 585		99 966		
2004-05(b)	116 090	59 185	314 980	248 122		123 763		
2005-06(b)	131 593	67 853	326 689	255 869		134 560		
• • • • • • • • • • • • • • • • • • • •								

. . not applicable

— nil or rounded to zero (including null cells)

(a) Figures for years to 1996–97 include an adjustment for category jumping. From 1997–98 to 2000–01 inclusive, category jumping was set to zero. See paragraphs 4–10 of the Explanatory Notes.

(b) From 2001–02 onwards, migration adjustment has been distributed between the components of permanent and long-term movement. See paragraphs 8–10 of the Explanatory Notes.

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	ARRIVALS			DEPARTURE	S	
	Permanent	Long-term	Long-term		Long-term	Long-term
	(settler)	residents	visitors	Permanent	residents	visitors
• • • • • • • •	• • • • • • • • • •		••••	• • • • • • • • • •	• • • • • • • •	
985-86	92 590	56 557	37 249	18 100	49 694	24 669
l986–87	113 541	53 597	37 325	19 928	48 854	26 540
1987–88	143 466	54 786	43 964	20 471	50 499	28 054
L988–89	145 316	53 798	50 766	21 647	57 733	33 258
1989-90	121 227	53 967	56 728	27 857	62 300	37 899
1990–91	121 688	59 062	55 649	31 130	66 883	43 629
1991–92	107 391	62 920	63 861	29 122	67 191	47 971
1992–93	76 330	69 594	57 842	27 905	65 446	47 744
1993–94	69 768	75 600	62 000	27 280	64 786	47 921
1994–95	87 428	79 063	72 032	26 948	68 377	50 156
1995–96	99 139	79 206	84 372	28 670	70 253	54 133
1996–97	85 752	80 170	95 079	29 857	73 777	62 971
1997–98	77 327	84 358	103 756	31 985	79 422	74 872
L998–99	84 143	67 910	119 892	35 181	82 861	57 420
1999-2000	92 272	79 651	133 198	41 078	84 918	71 850
2000–01	107 366	82 893	158 311	46 521	92 945	73 431
2001–02	88 900	88 598	175 873	48 241	92 071	79 375
2002–03	93 914	95 784	184 095	50 463	86 211	82 894
2003–04	111 590	98 400	191 327	59 078	84 336	93 282
2004–05	123 424	101 301	202 195	62 606	91 635	94 707
2005–06	131 593	103 898	221 923	67 853	98 113	92 175

(a) Unadjusted. For more information on category jumping and migration adjustment see paragraphs 4–10 of the Explanatory Notes.



OVERSEAS MIGRATION, States and territories New South South Wales Victoria Queensland Australia Australia Tasmania Territory Territory Australia(a)	
Wales Victoria Queensland Australia Australia Tasmania Territory Territory Australia(a)	
PERMANENT AND LONG TEPM APPIVALS (5)	
1985–86 73 786 46 645 23 323 10 464 21 731 2 111 2 254 6 082 186 396	
1986-87 82 282 50 663 24 930 10 713 25 865 1 992 2 039 5 978 204 462	
1987-88 96 824 58 514 33 495 11 378 31 458 2 187 2 172 6 188 242 216	
1988-89 97 685 59 693 35 681 12 038 34 866 1 995 5 923 249 879	
1989–90 92 007 58 022 30 532 11 345 30 212 2 055 1 946 5 803 231 922	
1990–91 94 578 59 081 32 160 12 061 28 644 2 028 1 925 5 922 236 399	
1991–92 98 659 57 848 32 401 10 625 25 455 1 851 1 523 5 810 234 172	
1992-93 84 421 48 591 29 459 9 945 22 476 1 979 1 393 5 502 203 766	
1993-94 87 870 46 969 30 126 9 672 24 086 1 943 1 499 5 203 207 368	
<u>1994–95</u> 99 006 54 850 35 513 10 802 27 918 2 189 1 984 6 261 238 523	
1995–96 110 240 61 036 39 217 11 429 30 094 2 255 2 074 6 372 262 717	
1996–97 107 076 60 061 41 423 11 197 31 052 2 156 2 021 5 951 261 001	
1997–98 108 138 60 664 42 999 11 434 31 952 2 000 2 138 5 955 265 441	
1998-99 114 103 63 010 41 815 11 073 31 731 1 959 2 399 5 817 271 945	
1999-2000 130 069 69 743 48 766 11 773 34 382 2 205 2 414 5 728 305 121	
2000-01 155 501 81 351 55 168 10 795 36 130 1 740 2 406 5 412 348 570	
2001–02 144 441 83 181 60 711 13 781 38 645 2 731 2 597 7 256 353 371	
2002-03 147 345 91 058 64 447 15 394 42 615 3 108 2 564 7 245 373 793	
2003-04 155 162 101 018 67 272 18 025 45 970 3 353 2 755 7 755 401 316 2004 05 165 166 002 71 501 20 876 3 353 2 755 7 755 401 316 2004 05 165 166 002 71 501 20 876 48 502 2 707 2 661 8 265 406 000	
2004-05 165 216 106 093 71 501 20 876 48 592 3 707 2 661 8 265 426 920	
2005-06 171 015 113 468 77 391 25 220 54 685 3 849 3 105 8 668 457 414	
PERMANENT AND LONG-TERM DEPARTURES(c)	
1985–86 35 410 21 825 12 749 5 739 9 443 1 282 1 140 4 874 92 462	
1986-87 36 278 21 950 13 776 5 366 10 648 1 282 1 183 4 838 95 321	
1987-88 37 740 22 813 13 838 5 710 11 398 1 358 1 212 4 955 99 024	
1988–89 42 970 25 083 16 746 6 353 13 515 1 406 1 216 5 349 112 638	
1989–90 48 046 29 220 20 115 6 601 16 077 1 483 1 201 5 313 128 056	
1990–91 54 628 33 543 21 309 7 007 17 040 1 559 1 227 5 329 141 642	
1991–92 58 388 34 311 21 148 6 766 15 489 1 649 1 246 5 287 144 284	
1992–93 58 033 32 978 20 946 6 850 14 304 1 582 1 121 5 281 141 095	
1993–94 57 114 31 560 21 832 6 732 14 905 1 553 1 158 5 133 139 987	
1994–95 57 884 32 335 23 192 7 260 15 868 1 723 1 451 5 768 145 481	
1995–96 60 193 33 826 25 398 7 481 17 065 1 785 1 480 5 828 153 056	
1996–97 66 908 37 278 27 583 7 766 17 871 1 836 1 428 5 850 166 605	
1997–98 76 295 41 351 30 509 8 274 19 959 1 961 1 578 6 197 186 279	
1998–99 73 015 38 319 28 105 8 391 18 350 1 788 1 393 6 042 175 462	
1999-2000 86 380 42 761 31 252 7 944 20 389 1 770 1 472 5 827 197 846	
2000-01 96 882 46 015 34 165 8 030 19 867 1 639 1 528 4 693 212 897	
2001-02 93 101 48 932 35 845 9 300 21 338 2 249 2 453 6 419 219 687	
2002-03 91 539 49 720 36 686 9 462 21 413 2 213 2 130 6 363 219 568	
2003-04 98 048 54 285 39 754 10 368 23 433 2 326 1 844 6 614 236 696	
2004-05 102 567 56 546 43 131 10 757 24 440 2 457 1 847 7 190 248 947	
2005-06 104 845 58 525 45 103 12 107 25 545 2 620 1 829 7 542 258 141	

(a) Includes Other Territories from September quarter 1993. See paragraph 30 of the Explanatory Notes.

(b) Unadjusted. Comprises permanent arrivals, Australian residents returning after an absence of 12 months or more and long-term visitor

arrivals who reported an intention to stay in Australia for 12 months or more. See paragraphs 4–10 of the Explanatory Notes.

(c) Unadjusted. Comprises permanent departures, Australian residents who reported an intended absence of 12 months or more and departures of overseas visitors who resided in Australia for 12 months or more. See paragraphs 4–10 of the Explanatory Notes.

3.11 OVERSEAS MIGRATION, States and territories *continued*

	New			A 1				Australian	
	South Wales	Victoria	Queensland	South Australia	Western Australia	Tasmania	Northern Territory	Capital Territory	Australia(a)
			CATI	EGORY JU	MPING (b))			
1985–86	2 546	1 600	808	359	748	61	91	212	6 425
1986–87	6 689	4 123	2 017	853	2 097	160	166	484	16 589
1987–88	2 406	1 551	785	284	785	62	67	209	6 149
1988-89	7 921	4 804	2 841	980	2 814	164	165	506	20 195
1989–90	8 238	5 211	2 725	1 018	2 703	188	173	525	20 781
1990–91	-3 454	-2 025	-1 108	-435	-999	-61	-77	-166	-8 325
1991–92	-9 093	-5 175	-3 003	-962	-2 301	-166	-113	-495	-21 308
1992–93	-13 760	-7 648	-4 794	-1 549	-3 532	-294	-228	-824	-32 629
1993–94	-8 827	-4 711	-3 053	-946	-2 463	-198	-146	-488	-20 832
1994–95	-5 170	-3 220	-1 741	-659	-1 542	-156	-66	-363	-12 917
1995–96	-2 002	-1 518	-768	-295	-690	-72	-25	-154	-5 524
1996–97	-2 877	-1 705	-1 220	-325	-901	-66	-52	-171	-7 317
1997–98	_	—	—	—	—	—	—	—	—
1998–99	_	—	—	—	—	—		—	—
1999–2000	—	—	—	—	—	—	—	—	—
2000–01	—	—	—	—	—	—	—	—	—
2001–02	-6 929	-13 997	1 622	-1 683	-2 337	-175	511	-139	-23 128
2002–03	-14 887	-14 561	-639	-2 028	-5 627	119	-109	3	-37 727
2003–04	-27 294	-21 713	-2 119	-3 352	-8 903	-327	-263	-685	-64 654
2004–05	-27 444	-17 255	1 185	-3 099	-6 992	-205	190	-589	-54 210
2005–06	-23 939	-16 392	-10 908	-3 618	-7 647	-537	-433	-1 239	-64 713
• • • • • • • • • •	• • • • • • • • •					• • • • • • • • •			
			NET O	VERSEAS	MIGRAII	ΟN			
1985–86	40 922	26 420	11 382	5 084	13 036	890	1 205	1 420	100 359
1986–87	52 693	32 836	13 171	6 200	17 314	870	1 022	1 624	125 730
1987–88	61 490	37 252	20 442	5 952	20 845	891	1 027	1 442	149 341
1988–89	62 636	39 414	21 776	6 665	24 165	756	944	1 080	157 436
1989–90	52 199	34 013	13 142	5 762	16 838	760	918	1 015	124 647
1990–91	36 496	23 513	9 743	4 619	10 605	408	621	427	86 432
1991–92	31 178	18 362	8 250	2 897	7 665	36	164	28	68 580
1992–93	12 628	7 965	3 719	1 546	4 640	103	44	-603	30 042
1993–94	21 929	10 698	5 241	1 994	6 718	192	195	-418	46 549
1994–95	35 952	19 295	10 580	2 883	10 508	310	467	130	80 125
1995–96	48 045	25 692	13 051	3 653	12 339	398	569	390	104 137
1996–97	37 291	21 078	12 620	3 106	12 280	254	541	-70	87 079
1997–98	31 843	19 313	12 490	3 160	11 993	39	560	-242	79 162
1998–99	41 088	24 691	13 710	2 682	13 381	171	1 006	-225	96 483
1999–2000	43 689	26 982	17 514	3 829	13 993	435	942	-99	107 275
2000–01	58 619	35 336	21 003	2 765	16 263	101	878	719	135 673
2001–02	44 411	20 252	26 488	2 798	14 970	307	655	698	110 556
2002–03	40 919	26 777	27 122	3 904	15 575	1 014	325	885	116 498
2003–04	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
• • • • • • • • • •	• • • • • • • • •		• • • • • • • • • •					• • • • • • • •	

— nil or rounded to zero (including null cells)

(a) Includes Other Territories from September quarter 1993. See paragraph 30 of the Explanatory Notes.

(b) Figures for years to 1996–97 include an adjustment for category jumping. From 1997–98 to 2000–01 inclusive, category jumping was set to zero. For 2001-02 on, figures have been adjusted for changes in traveller intention and multiple movement. See paragraphs 4-10 of the Explanatory Notes.

3.12

3.12 PERMANENT ARRIVALS(a), Country of birth

	China(b)	India	Indonesia	Malaysia	New Zealand	Philippines	South Africa	Sudan	United Kingdom	Viet Nam	Total
• • • • • • • • • •		• • • • • • •	• • • • • • • •	• • • • • • • •			• • • • • • •	• • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • •
1985–86	3 138	2 135	1 083	2 284	13 284	4 128	3 132	74	14 709	7 168	92 590
1986–87	2 693	2 540	1 385	3 946	13 584	6 409	4 671	61	20 235	6 645	113 541
1987–88	3 281	3 041	1 243	6 239	20 907	10 429	3 791	77	24 587	5 962	143 466
1988–89	3 819	3 109	1 422	7 681	23 539	9 204	3 024	112	23 933	7 971	145 316
1989–90	3 069	3 016	1 252	6 417	11 178	6 080	2 424	64	23 521	11 156	121 227
1990–91	3 256	5 081	1071	5 744	7 467	6 388	2 084	52	20 746	13 248	121 688
1991–92	3 388	5 608	1 145	3 123	7 242	5 917	1 274	92	14 465	9 592	107 391
1992–93	3 046	3 553	1 184	1 555	6 694	3 731	1 021	112	9 484	5 651	76 330
1993–94	2 740	2 643	622	1 252	7 772	4 179	1 654	340	8 963	5 434	69 768
1994–95	3 708	3 908	1 013	1 107	10 498	4 116	2 792	361	10 689	5 097	87 428
1995–96	11 247	3 700	1 793	1 081	12 265	3 232	3 190	452	11 268	3 567	99 139
1996–97	7 761	2 681	1 750	1 056	13 072	2 808	3 211	365	9 674	2 966	85 752
1997–98	4 338	2 786	1 917	931	14 723	2 769	4 281	430	9 193	2 311	77 327
1998–99	6 133	2 557	2 491	1 296	18 677	3 318	5 024	566	8 785	2 137	84 143
1999–2000	6 809	4 631	2 943	1 771	21 889	3 186	5 691	594	9 201	1 502	92 272
2000-01	8 762	6 336	3 921	2 222	25 165	3 123	5 754	1 145	9 037	1 639	107 366
2001–02	6 708	5 091	4 221	1 939	15 663	2 837	5 714	1078	8 749	1 919	88 900
2002–03	6 664	5 783	3 026	2 686	12 368	3 190	4 603	2 775	12 508	2 568	93 914
2003–04	8 784	8 135	2 584	3 718	14 418	4 111	5 849	4 591	18 272	2 212	111 590
2004–05	11 095	9 414	1 930	2 936	17 345	4 239	4 594	5 654	18 220	2 203	123 424
2005–06	10 581	11 286	1 853	2 967	19 033	4 871	3 953	3 783	23 290	2 661	131 593
(a) Unadivata	d Cae never	ombo 1 10 c	fthe Evelope	ton (Notoo		(b) Evoludo		Taiwan Dra	inco		

(a) Unadjusted. See paragraphs 4–10 of the Explanatory Notes.

(b) Excludes SARs and Taiwan Province.

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CHAPTER 4

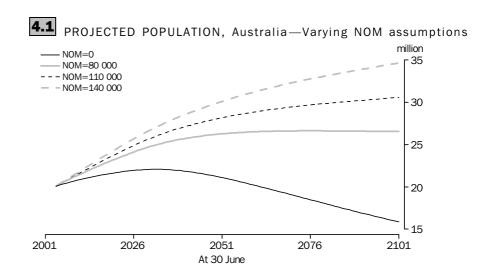
WHAT IF...? OVERSEAS MIGRATION AND AUSTRALIA'S FUTURE POPULATION

INTRODUCTION	Net overseas migration (NOM) makes an important contribution to Australia's population size and growth. It has been estimated that, of the growth in Australia's population of 11.5 million people between 1947 and the end of the 20th century, around 7 million was due to the net gain of immigrants and their descendants. ³ This article examines the effect of different levels of NOM on the future populations of Australia and the states and territories, when the other components of population change (fertility, mortality and net interstate migration) are held constant.
POPULATION PROJECTIONS	Population projections illustrate growth and change in the population if certain assumptions of fertility, mortality, net overseas migration and net interstate migration were to prevail in the future. They are not intended to be predictions or forecasts but illustrate a range of possible future outcomes, although there can be no certainty that any particular outcome will be realised.
	 Assumptions of future fertility, mortality and net interstate migration used in this article were taken from <i>Population Projections, Australia, 2004 to 2101</i> (cat. no. 3222.0) published in November 2005. These were: a total fertility rate for Australia declining to 1.7 babies per woman by 2018, and remaining constant thereafter (the 'medium' fertility scenario); life expectancy at birth for Australia increasing to 84.9 years for males and 88.0 years for females by 2050–51, and remaining constant thereafter (the 'medium' mortality scenario); and 'medium' levels of net interstate migration.
	A range of levels of net overseas migration have been chosen to illustrate its effect on Australia's future population. These levels include the 'high' (140,000 people per year), 'medium' (110,000) and 'low' (80,000) assumptions from <i>Population Projections,</i> <i>Australia</i> (cat. no. 3222.0), as well as a wider range, from 50,000 to 150,000 people per year. A zero NOM assumption has also been included to illustrate the overall effect of NOM.
	The age distribution of assumed NOM is the same for all assumed levels. It is based on the age distribution of components of NOM in 2003 and 2004 and is held constant throughout the projected period.
	For more information on how ABS produces population projections see <i>Population Projections, Australia, 2004 to 2101</i> (cat. no. 3222.0).

3 ABS 2001, Year Book, Australia, 2001 (cat. no. 1301.0) ABS, Canberra.

FUTURE POPULATION OF AUSTRALIA

Under the high (140,000) and low (80,000) NOM assumptions, and assuming fertility and mortality remain at the levels specified above, Australia's population could vary by 3.8 million in 2051, and by 8.1 million in 2101. If NOM were to continue at 140,000 people per year, Australia's population would reach 30.1 million by 2051 and 34.7 million by 2101 (graph 4.1). The medium NOM assumption of 110,000 people per year would result in a population of 28.2 million in 2051 and 30.6 million by 2101. The low NOM assumption of 80,000 people per year would result in Australia's population increasing gradually to reach a plateau of around 26.5 million mid-century.



A scenario of zero NOM allows an assessment of the total effect of different levels of net overseas migration on Australia's population. If there was zero NOM, Australia's population would peak at 22.1 million in 2032, before declining to 21.1 million in 2051 and 15.9 million in 2101. Net overseas migration of 110,000 people per year would result in a population of 28.2 million in 2051, around 7.1 million more than if NOM was zero over the period. By 2101 there would be 14.7 million more people in Australia under the same assumption.

If NOM was 50,000 people per year, considerably lower than current levels of around 120,000 people per year, Australia's population would peak at 24.4 million in 2047 before declining to 22.6 million by 2101 (graph 4.2). In contrast, if NOM were to increase to 150,000 people per year, the population would reach 30.7 million in 2051 and 36.0 million in 2101. A difference of 100,000 people per year could therefore result in a difference of 6.3 million people by 2051, and 13.4 million by 2101.

FUTURE POPULATION OF AUSTRALIA continued

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4.2 PROJECTED POPULATION, Australia—Varying NOM assumptions million NOM=50 000 - 45 NOM=150 000 35 25 15 2001 2026 2051 2076 2101 At 30 June

4.3 PROJECTED POPULATION, Australia—Varying NOM assumptions(a)

	PROJECTED POPULATION					GROWTH RAT	(-)	POPULAT			PEAK POPULATION		
	2004	2011	2021	2051	2101	2004–2011	2041–2051	Median age	Under 15 years	65 years and over			
NOM(b)	mill.	mill.	mill.	mill.	mill.	%	%	years	%	%	year	mill.	
0	20.1	20.9	21.7	21.1	15.9	0.5	-0.4	48.8	13.9	30.1	2 032	22.1	
50 000	20.1	21.4	22.8	24.4	22.6	0.9	_	46.8	14.5	27.9	2 049	24.4	
75 000	20.1	21.5	23.2	26.0	25.9	1.0	0.2	46.1	14.7	27.0	2 068	26.2	
80 000	20.1	21.5	23.3	26.3	26.6	1.0	0.2	46.0	14.8	26.8	2 077	26.6	
100 000	20.1	21.6	23.7	27.6	29.3	1.1	0.3	45.5	15.0	26.2	(d)	(d)	
110 000	20.1	21.7	23.9	28.2	30.6	1.1	0.4	45.2	15.1	25.8	(d)	(d)	
125 000	20.1	21.8	24.1	29.1	32.6	1.2	0.5	44.9	15.2	25.4	(d)	(d)	
140 000	20.1	21.9	24.5	30.1	34.7	1.2	0.6	44.6	15.3	25.0	(d)	(d)	
150 000	20.1	22.0	24.6	30.7	36.0	1.3	0.6	44.4	15.4	24.7	(d)	(d)	
• • • • • • •									• • • • • •				

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. . . .

. . not applicable

— nil or rounded to zero (including null cells)

(a) Assuming a total fertility rate of 1.7 babies per woman from 2018 and life expectancy at birth increasing to 84.9 years for males and 88.0 years for females by 2050–51.

(c) Average annual growth rate.

(d) Population does not peak during the 2004–2101 period.

(b) Assumed level of net overseas migration per year.

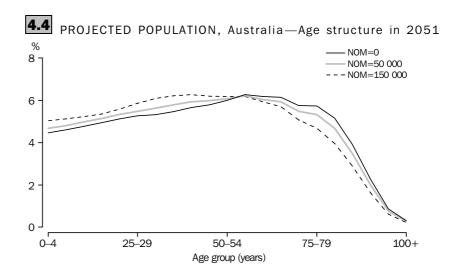
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FUTURE AGE STRUCTURE OF AUSTRALIA

Net overseas migration affects the size of the population more than its age structure. Upon entry to Australia migrants have a slightly younger age structure than the Australian population overall, however, they age along with the rest of the population. Even large differences in NOM have a relatively small effect on the future age distribution of the population. This is demonstrated by both the median age of the population and proportions of the population in different age groups.

If NOM was 50,000 people per year the median age of Australia's population in 2051 would be 46.8 years, while a level of 150,000 people per year would result in a median age only 2.4 years lower, of 44.4 years. In 2101 the difference in median age would be even less (1.9 years).

Similarly, a level of 50,000 NOM per year would result in 14% of Australia's population in 2051 being aged under 15 years, while 150,000 NOM per year would result in only a slightly higher proportion (15%). The proportion of older people would also show little variation by 2051, with 28% of Australia's population aged 65 years and over under a 50,000 NOM scenario and 25% aged 65 years and over under the 150,000 NOM scenario.



FUTURE POPULATIONS OF T THE STATES AND to TERRITORIES p

The effect of different levels of NOM on the future populations of the states and territories varies considerably. The following analysis examines the differences in projected population size in 2051 resulting from the high and low NOM assumptions for each state and territory, compared with the zero NOM assumption.

Each state and territory's share of Australia's NOM is assumed to remain constant from 2008 onwards, at recently observed levels (table 4.5). New South Wales receives the highest proportion of NOM of the states and territories, followed by Victoria, Queensland, Western Australia and South Australia. Tasmania, the Northern Territory and the Australian Capital Territory receive only small proportions of NOM.

4.5 PROJECTED POPULATION, Varying NOM Assumptions—States and territories—2051

	NOM ASSUMP				POPULATON 2004	2051 WITH	D POPULATI I VARYING I		
	Proportion(a)	Low	Medium	High		Zero	Low	Medium	High
	%	no.	no.	no.	'000	'000	'000'	'000'	'000'
New South Wales	35.6	28 500	39 200	49 800	6 720.8	6 158.8	8 042.8	8 742.7	9 451.2
Victoria	25.5	20 400	28 100	35 700	4 963.0	4 765.0	6 090.7	6 574.1	7 066.6
Queensland	20.0	16 000	22 000	28 000	3 888.1	5 531.5	6 529.5	6 899.0	7 274.0
South Australia	3.5	2 800	3 900	4 900	1 532.7	1 331.0	1 514.3	1 580.7	1 647.8
Western Australia	13.8	11 000	15 200	19 300	1 978.1	2 239.2	2 915.2	3 164.5	3 419.0
Tasmania	0.5	400	550	700	482.2	415.9	443.1	453.0	463.1
Northern Territory	0.6	480	660	840	199.8	298.5	336.0	350.0	363.9
Australian Capital Territory	0.5	400	550	700	324.1	359.4	390.6	401.6	412.5
Australia(b)	100.0	80 000	110 000	140 000	20 091.5	21 103.2	26 271.2	28 169.7	30 102.1

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(a) Assumed proportion of Australia's NOM from 2008.

(b) Includes Other Territories.

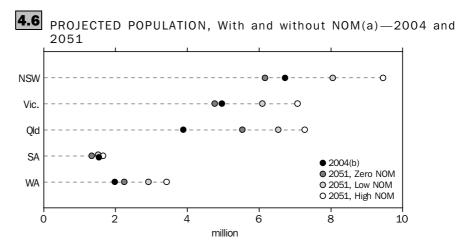
As the three most populous states (New South Wales, Victoria and Queensland) receive the largest proportions of NOM, they are projected to continue to record the largest population gains from NOM.

For New South Wales, the low and high NOM scenarios would contribute 1.9 and 3.3 million people respectively to the population in 2051, compared to the zero NOM assumption (graph 4.6). Similarly, Victoria's population would have 1.3 and 2.3 million more people respectively, compared to the zero NOM assumption. Queensland's population could increase between 1.0 and 1.7 million people due to NOM, compared to the zero NOM assumption, depending on the low or high assumption.

For Western Australia the low and high NOM scenarios would contribute 0.7 and 1.2 million people respectively to the population in 2051, compared to the zero NOM assumption.

FUTURE POPULATIONS OF THE STATES AND TERRITORIES *continued*

For South Australia, the low and high levels of NOM would contribute 183,200 and 316,700 people respectively by 2051 compared to the zero NOM assumption. However, the level of NOM under both assumptions is insufficient to offset losses due to a decrease in the other components of population change from around 2030–2036 onwards. Under the low NOM assumption (2,800 people per year) South Australia's population is projected to peak at 1.62 million in 2029 and to decrease to 1.51 million in 2051, while under the high assumption (4,900 people per year) the population would peak at 1.69 million in 2035 before decreasing to 1.65 million in 2051. Note however that South Australia's NOM has increased since these projections were produced, from 4,300 in 2003–04 to 9,500 in 2005–06.



(a) See table 4.5 for assumed levels of net overseas migration.(b) Estimated resident population.

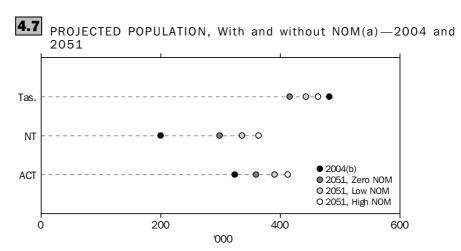
Lower levels of net overseas migration are assumed for the smaller states and territories. Along with the Australian Capital Territory, Tasmania is assumed to receive the smallest proportion of Australia's total net overseas migration (table 4.5). Compared to the zero NOM assumption, the low assumption would add 27,000 people to Tasmania's population by 2051 while the high assumption would add 47,200 people (graph 4.7). Despite this, Tasmania's population could begin to decrease from around 2023–2026, as it moves from a state of natural increase (where births exceed deaths) to natural decrease (where deaths exceed births). Under the low NOM assumption (400 people per year) Tasmania's population is projected to peak at 501,200 in 2022 and decrease to 443,100 in 2051, while under the high NOM assumption (700 people per year) the population would peak at 508,200 in 2025 before decreasing to 463,100 in 2051.

Under the low assumption, NOM would add 37,600 people to the Northern Territory's population by 2051 compared to the zero NOM assumption, while the high assumption would add 65,500 people. For the Australian Capital Territory, the low and high NOM scenarios would contribute 31,200 and 53,100 people respectively to the population in 2051, compared to the zero NOM assumption.

FUTURE POPULATIONS OF THE STATES AND TERRITORIES *continued*

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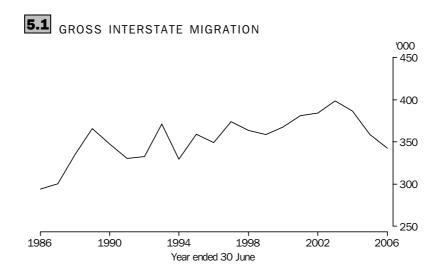
(a) See table 4.5 for assumed levels of net overseas migration.(b) Estimated resident population.

CHAPTER 5

INTERSTATE MIGRATION

INTERSTATE MIGRATION

The migration of people between the states and territories is an important determinant of Australia's population distribution. It has an impact on population growth at the state and territory level, along with international migration and natural increase. This chapter examines interstate migration estimates as used in resident population estimates.



TRENDS IN INTERSTATE MIGRATION

There were an average of 371,500 interstate moves per year over the ten years to June 2006, with the pattern of movement being mainly northward to Queensland. Queensland, Victoria and Western Australia were the only states to record average net gains over this period (25,660, 430 and 150 persons per year respectively).

Queensland recorded net gains from the rest of the country over the decade, with yearly net gains ranging from 16,700 persons (in 1998–99) to 39,200 persons (in 2002–03).

Victoria's net interstate migration fluctuated throughout the decade. Starting with a large net interstate loss in 1996–97 (–6,200), there were gains in excess of 4,000 each year from 1999–2000 to 2001–02. Since 2003–04 Victoria has recorded net losses of 1,900 or more.

Western Australia recorded net interstate migration losses for some years in the decade, with net interstate migration ranging from -4,400 persons (in 2001-02) to 4,700 persons (in 1996-97). However, the state recorded an overall average gain in this period due to gains in the earlier part of the decade and a turn-around to gains in 2003-04, 2004-05 and 2005-06 after four consecutive years of losses.

TRENDS IN INTERSTATE MIGRATION continued

The remaining states and territories recorded average net losses for the ten years to June 2006. New South Wales and South Australia recorded losses for each year of the period, while Tasmania recorded net gains over the past four years after losses during the previous six. Net interstate migration for both the Northern Territory and the Australian Capital Territory fluctuated considerably, but declined overall.

5.2 NET INTERSTATE MIGRATION-1996-97 to 2005-06

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT		
1996–97	-10 661	-6 195	19 605	-3 318	4 660	-3 325	1 754	-2 470		
1997–98	-12 249	-270	17 424	-1 996	3 227	-3 633	-472	-1 982		
1998–99	-13 050	2 527	16 682	-1 631	296	-3 317	-953	-506		
1999–2000	-14 274	5 219	18 453	-3 531	-2 187	-2 632	-907	-91		
2000–01	-16 315	5 163	20 024	-2 418	-3 110	-2 136	-1 592	407		
2001–02	-24 430	4 368	31 201	-1 602	-4 385	-1 512	-2 596	-1 044		
2002–03	-31 790	28	39 207	-1 497	-2 810	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		
Annual average 1996–97 to 2005–06	-20 288	425	25 655	-2 553	149	-1 194	-1 064	-1 107		

NET INTERSTATEDuring 2005–06, 342,500 people moved interstate, 4.6% less than in the previous year.MIGRATION, 2005–06Queensland continued to record a large net gain (25,800 persons) and New South Wales
a large net loss (–24,000 persons).Western Australia's net gain of 3,100 persons was the highest since 1997–98 while the
Australian Capital Territory experienced a net gain after four years of net losses.
Tasmania's net gain of 60 persons in 2005–06 was smaller than the previous three years.

South Australia (–2,900 persons) and Victoria (–1,900 persons) continued to experience net losses. The Northern Territory's net interstate migration was also negative (–390) after a negligible gain in 2004–05, which in turn had followed net losses each year from 1997–98.

5.3 INTERSTATE MOVERS-2005-06

									_	
	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Tota arrivals(a	
tate or territory of arrival			£							
NSW		21 314	33 203	5 361	6 470	2 239	2 559	9 960	81 10	
Vic.	23 257		16 938	7 046	6 945	3 553	2 357	2 376	62 47	
Qld	51 040	20 939		6 168	7 319	3 603	5 672	3 579	98 32	
SA	5 603	6 267	4 542		2 552	789	2 354	741	22 84	
WA	8 602	7 566	6 933	3 027		1 355	2 509	904	30 89	
Tas.	2 997	3 101	3 345	864	1 297		329	311	12 24	
NT	2 900	2 800	4 839	2 413	2 304	283		442	15 98	
ACT	10 677	2 433	2 746	829	951	362	587		18 58	
Total departures(a)	105 076	64 420	72 546	25 708	27 838	12 184	16 367	18 313	342 45	
let gain/loss	-23 970	-1 948	25 774	-2 860	3 058	60	-386	272		

.. not applicable

(a) Includes Other Territories.

POPULATION FLOWS, 2005-06

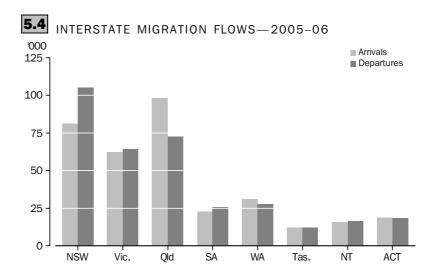
Queensland continued to be the most popular destination for Australians moving interstate, receiving the largest number of arrivals during 2005–06 (98,300 persons). New South Wales and Victoria followed with 81,100 and 62,500 arrivals respectively.

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The most common moves were between the three most populous states: New South Wales, Victoria and Queensland. The largest interstate flow was from New South Wales to Queensland (51,000 persons), while the counter flow from Queensland to New South Wales was the second largest (33,200 persons). The third largest flow was from New South Wales to Victoria (23,300 persons), followed by the flow from Victoria to New South Wales (21,300).

There were also significant movements between bordering states and territories. This is especially apparent between the Australian Capital Territory and surrounding New South Wales, with 10,700 arrivals to the Australian Capital Territory from New South Wales and 10,000 departing from the Australian Capital Territory to New South Wales in 2005–06.

The largest net flow in 2005–06 was between New South Wales and Queensland with Queensland gaining a net 17,800 from New South Wales, and the second largest net movement was between Victoria and Queensland, with Queensland gaining a net 4,000 people from Victoria.



POPULATION FLOWS, 2005-06 continued

AGE STRUCTURE OFThe age structureINTERSTATE MIGRANTSpopulation, with y

The age structure of interstate migrants was younger than that of Australia's overall population, with young adults being the most mobile.

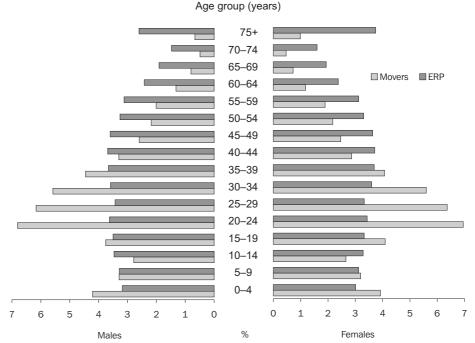
INTERSTATE MIGRANIS	population, with young adults being the most mobile.
Young adults	In 2005–06 persons aged 20–34 years made up 37% of all interstate movers (compared with 21% of the total population). Of the total Australian population of this age, 3% made an interstate move during the year.
	Queensland was the major beneficiary of interstate migration of this age group, with a net gain of 7,800 persons. Western Australia, the Northern Territory and the Australian Capital Territory also recorded net gains of this age group.
	The remaining states recorded net losses in this age group, with New South Wales' net loss largest of the states and territories (7,220 persons), followed by South Australia (1,610 persons) and Victoria (640 persons).
Older persons	Persons aged 50 years and over were less likely to move interstate than younger persons, accounting for 15% of the total number of interstate migrants in 2005–06 (compared with 31% of the total population). Of the total Australian population in this age group, just 1% made an interstate move during the year.
	In 2005–06 Queensland recorded the highest net gain of movers aged 50 years and over with 3,400 persons, 13% of the state's total population gain from net interstate migration. Victoria (560 persons) and Tasmania (440 persons) were the only other states or territories to record net interstate migration gains in this age group.
	New South Wales recorded the largest net interstate migration loss of people aged 50 years and over in 2005–06, of 3,100 persons. The Australian Capital Territory also had a relatively high loss of 660 persons.
	Persons aged 65 years and over accounted for 4% of all interstate movements in 2005–06. Queensland and Victoria had the largest net gain from interstate movers in this age group (650 and 400 persons respectively). New South Wales experienced a net interstate loss of 900 movers aged 65 years and over, and Western Australia, Northern Territory and the Australian Capital Territory also experienced net losses in this age group.

Median age of interstate migrants

In 2005–06 the median age of all interstate movers was 28 years. Interstate arrivals under the age of 35 years made up over 70% of all arrivals to both the Northern Territory and the Australian Capital Territory. This high level of younger movers resulted in these territories recording the lowest median ages of all interstate arrivals (26 years for the Northern Territory and the Australian Capital Territory). Tasmania recorded the highest median age (31 years) for interstate arrivals. Those arriving in New South Wales, Victoria, Queensland and Western Australia recorded a median age of 28 years, while South Australia's arrivals had a median age of 29 years.

Interstate departures from Western Australia had the highest median age of all states and territories (29 years) whereas interstate departures from the Northern Territory had the lowest median age (27 years). The remaining states and territories had a median age of 28 years. The largest difference between the median ages of interstate arrivals and departures was for Tasmania, where the median age of arrivals was three years older than that of departures.

5.5 INTERSTATE MOVERS AND ESTIMATED RESIDENT POPULATION, Age and sex—2005–06



5.6 INTERSTATE MIGRATION, State or territory of arrival and departure

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Total arrivals(a)
	• • • • • • • •	• • • • • • • •			• • • • • • •				• • • • • • • •
State or territory of arrival									
New South Wales		20.047	22 754	6 210		0.620	0 510	0.750	00.000
1995–96 2000–01		20 847 24 358	33 754 39 316	6 310 7 362	7 057 8 865	2 630 2 893	2 512 2 878	9 759 11 446	82 869 97 189
2003–04		24 338 24 081	36 544	6 444	7 263	2 893	2 486	11 446	97 189
2003-04 2004–05		22 545	34 288	5 742	6 983	2 519	2 351	10 475	84 903
2005-06		21 314	33 203	5 361	6 470	2 239	2 559	9 960	81 106
Victoria									
1995–96	19 321		16 149	7 851	5 560	3 323	2 050	2 011	56 265
2000-01	26 541		19 315	9 483	8 453	4 544	2 610	2 574	73 537
2003–04	26 961		18 641	8 743	7 934	4 176	2 518	2 682	71 655
2004–05	24 878		17 378	7 886	7 176	3 782	2 230	2 469	65 799
2005–06	23 257		16 938	7 046	6 945	3 553	2 357	2 376	62 472
Queensland									
1995–96	49 190	25 944		8 684	7 916	3 971	5 512	4 645	105 862
2000-01	53 423	20 839		6 674	7 597	3 885	5 371	3 528	101 345
2003-04	61 132	24 961		7 281	8 191	3 995	5 976	4 099	115 635
2004–05	54 669	23 013		7 064	7 736	3 677	5 552	3 920	105 631
2005-06	51 040	20 939		6 168	7 319	3 603	5 672	3 579	98 320
South Australia									
1995–96	5 947	7 015	5 414		2 957	848	2 898	754	25 833
2000-01	7 080	7 979	5 422		3 381	1 082	3 288	766	29 003
2003–04	6 468	7 989	5 321		2 761	894	2 876	723	27 032
2004–05	5 960	7 014	4 763		2 763	848	2 559	771	24 678
2005–06	5 603	6 267	4 542		2 552	789	2 354	741	22 848
Western Australia									
1995–96	8 517	7 297	7 610	4 073		1 652	2 728	951	32 828
2000-01	8 451	6 849	6 6 4 9	3 323		1 657	2 666	778	30 514
2003–04	8 941	7 665	7 152	3 358		1 530	2 713	938	32 297
2004–05	8 428	7 534	6 980	3 125		1 380	2 538	914	30 899
2005–06	8 602	7 566	6 933	3 027		1 355	2 509	904	30 896
Tasmania									
1995–96	2 090	2 828	2 624	967	1 460		327	235	10 531
2000-01	3 030	3 373	2 954	954	1 714		371	332	12 729
2003–04	4 345	4 388	3 980	1 104	1 577		410	400	16 204
2004–05	3 361	3 352	3 401	867	1 326		369	389	13 065
2005–06	2 997	3 101	3 345	864	1 297		329	311	12 244
Northern Territory									
1995–96	2 896	2 846	4 546	3 116	2 692	296		558	16 950
2000–01	3 047	2 568	4 694	2 613	2 448	378		362	16 123
2003–04	2 671	2 548	4 593	2 442	2 349	347		433	15 383
2004–05	2 945	2 511	4 658	2 711	2 592	343		377	16 137
2005–06	2 900	2 800	4 839	2 413	2 304	283		442	15 981
Australian Capital Territory									
1995–96	9 678	2 289	3 150	1 024	1 120	401	595		18 257
2000–01	11 854	2 386	2 951	1 005	1044	418	515		20 210
2003–04	10 197	2 314	2 718	857	950	341	512		17 889
2004–05	10 357	2 184	2 669	766	857	329	533		17 695
2005–06	10 677	2 433	2 746	829	951	362	587	• •	18 585
Australia(a)									
1995–96	97 639	69 066	73 247	32 025	28 762	13 121	16 622	18 913	349 395
2000–01	113 504	68 374	81 321	31 421	33 624	14 865	17 715	19 803	380 940
2003–04	120 715	73 946	78 949	30 229	31 025	13 729	17 491	20 281	386 365
2004–05	110 598	68 153	74 137	28 161	29 433	12 878	16 132	19 315	358 807
2005–06	105 076	64 420	72 546	25 708	27 838	12 184	16 367	18 313	342 452

• • • • • • • • • • • • • • • • • • • •	

					erritories				
	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Australia(a)
	••••		•••••	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •	•••••	• • • • • • • •	• • • • • • • •
				ARRIV	ALS				
986–87	76 119	52 789	78 466	22 025	28 543	8 776	14 745	18 886	300 349
987–88	82 739	58 965	91 835	27 041	30 337	9 715	14 062	19 752	334 446
988–89	81 031	61 601	112 569	29 289	33 382	11 846	16 717	19 352	365 787
989–90	78 089	59 089	104 859	27 289	29 972	13 259	15 729	19 356	347 642
990–91	82 070	51 863	96 359	27 981	25 411	11 696	15 646	19 558	330 584
991–92	84 838	52 384	98 378	26 746	25 225	10 643	15 314	18 959	332 487
992–93	91 438	56 866	118 967	26 122	29 634	11 151	17 405	19 699	371 282
93–94	80 372	46 970	107 060	24 745	28 466	9 547	15 612	16 788	329 560
94–95	87 971	54 787	112 261	24 532	31 904	10 196	18 409	18 972	359 032
95–96	82 869	56 265	105 862	25 833	32 828	10 531	16 950	18 257	349 395
96–97	95 193	65 822	100 236	29 331	34 784	11 400	18 888	18 291	374 024
97–98	92 050	67 739	95 574	28 696	33 463	11 039	17 267	17 909	363 815
98–99	90 677	67 372	93 716	28 520	31 414	11 993	16 235	18 519	358 524
99–2000	93 670	70 946	96 503	27 600	30 742	11 954	16 265	19 735	367 494
00–01	97 189	73 537	101 345	29 003	30 514	12 729	16 123	20 210	380 940
01–02	94 489	74 393	110 266	28 904	28 956	12 913	14 594	19 584	384 099
02–03	93 405	74 204	120 246	29 856	30 898	16 006	14 757	19 082	398 454
03–04	90 270	71 655	115 635	27 032	32 297	16 204	15 383	17 889	386 365
04–05	84 903	65 799	105 631	24 678	30 899	13 065	16 137	17 695	358 807
05–06	81 106	62 472	98 320	22 848	30 896	12 244	15 981	18 585	342 452
• • • • • • • • •	••••	• • • • • • • • • • •	•••••			• • • • • • • • • • •	•••••	• • • • • • • •	• • • • • • • •
				DEPART	URES				
986–87	85 643	65 896	58 746	26 002	21 967	10 284	14 865	16 946	300 349
87–88	96 079	73 388	64 115	28 281	26 063	11 639	17 191	17 690	334 446
88-89	119 005	74 106	65 506	29 510	28 365	11 643	18 186	19 466	365 787
89–90	114 072	66 918	66 757	27 541	26 960	10 469	16 899	18 026	347 642
90–91	99 276	66 716	66 650	26 436	27 202	10 880	16 798	16 626	330 584
91–92	98 645	70 811	64 279	27 404	26 539	10 932	16 283	17 594	332 487
92–93	108 973	82 254	69 805	31 332	29 786	12 645	18 104	18 383	371 282
93–94	92 552	76 165	62 124	28 723	24 641	11 654	16 487	17 214	329 560
94–95	101 449	76 807	72 036	31 602	26 803	12 852	18 025	19 458	359 032
95–96	97 639	69 066	73 247	32 025	28 762	13 121	16 622	18 913	349 395
96–97	105 854	72 017	80 631	32 649	30 124	14 725	17 134	20 761	374 024
97-98	104 299	68 009	78 150	30 692	30 236	14 672	17 739	19 891	363 815
98-99	103 727	64 845	77 034	30 151	31 118	15 310	17 188	19 025	358 524
99–2000	107 944	65 727	78 050	31 131	32 929	14 586	17 172	19 826	367 494
00–01	113 504	68 374	81 321	31 421	33 624	14 865	17 715	19 803	380 940
01-02	118 919	70 025	79 065	30 506	33 341	14 425	17 190	20 628	384 099
02–03	125 195	74 176	81 039	31 353	33 708	14 111	18 146	20 726	398 454
03–04	120 715	73 946	78 949	30 229	31 025	13 729	17 491	20 281	386 365
04-05	110 598	68 153	74 137	28 161	29 433	12 878	16 132	19 315	358 807
05–06	105 076	64 420	72 546	25 708	27 838	12 184	16 367	18 313	342 452

(a) Includes Other Territories. See paragraph 30 of the Explanatory Notes.

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Australia(a)
				NET					
.986–87	-9 524	-13 107	19 720	-3 977	6 576	-1 508	-120	1 940	
987–88	-13 340	-14 423	27 720	-1 240	4 274	-1 924	-3 129	2 062	
988–89	-37 974	-12 505	47 063	-221	5 017	203	-1 469	-114	
989–90	-35 983	-7 829	38 102	-252	3 012	2 790	-1 170	1 330	
990–91	-17 206	-14 853	29 709	1 545	-1 791	816	-1 152	2 932	
991–92	-13 807	-18 427	34 099	-658	-1 314	-289	-969	1 365	
992–93	-17 535	-25 388	49 162	-5 210	-152	-1 494	-699	1 316	
993–94	-12 180	-29 195	44 936	-3 978	3 825	-2 107	-875	-426	
994–95	-13 478	-22 020	40 225	-7 070	5 101	-2 656	384	-486	
995–96	-14 770	-12 801	32 615	-6 192	4 066	-2 590	328	-656	
996–97	-10 661	-6 195	19 605	-3 318	4 660	-3 325	1 754	-2 470	
997–98	-12 249	-270	17 424	-1 996	3 227	-3 633	-472	-1 982	
998–99	-13 050	2 527	16 682	-1 631	296	-3 317	-953	-506	
999–2000	-14 274	5 219	18 453	-3 531	-2 187	-2 632	-907	-91	
000-01	-16 315	5 163	20 024	-2 418	-3 110	-2 136	-1 592	407	
001-02	-24 430	4 368	31 201	-1 602	-4 385	-1 512	-2 596	-1 044	
002-03	-31 790	28	39 207	-1 497	-2 810	1 895	-3 389	-1 644	
003–04	-30 445	-2 291	36 686	-3 197	1 272	2 475	-2 108	-2 392	
004–05	-25 695	-2 354	31 494	-3 483	1 466	187	5	-1 620	
005–06	-23 970	-1 948	25 774	-2 860	3 058	60	-386	272	

.. not applicable

(a) Includes Other Territories. See paragraph 30 of the Explanatory Notes.

	E OF IN	TERSTA	te Migi	RANTS,	States	s and	territor	ies	
Age group (years)	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.(a)
• • • • • • • • • • • • • •									
Arrivals	0 = 00	4		4 9 5 9			4 9 5 9		
0-4	6 562	4 973	8 138	1 953	2 575	949	1 253	1 427	27 830
5-9 10 14	5 061	3 751	6 927 5 843	1 508	2 159	776	1 000	1 028	22 210
10–14 15–19	4 172 6 254	3 186 4 851	5 843 7 951	1 394 1 718	1 751 1 874	677 789	830 1 349	771 2 083	18 624 26 869
20–24	11 484	4 831 8 691	12 705	2 735	4 107	1 277	1 349 2 908	3 200	47 107
25–29	10 684	8 380	11 089	2 516	4 055	1 286	2 318	2 568	42 896
30–34	9 102	7 295	10 587	2 506	3 778	1 217	1 680	2 125	38 290
35–39	6 598	5 442	8 326	1 892	3 017	1 024	1 296	1 586	29 181
40–44	4 768	3 579	6 259	1 503	2 049	868	981	1 110	21 117
45–49	3 892	2 860	5 263	1 297	1 707	747	757	796	17 319
50–54	3 408	2 637	4 352	1 207	1 292	761	648	596	14 901
55–59	3 193	2 368	3 983	1 001	1 063	725	529	489	13 351
60–64	2 201	1 554	2 652	611	578	486	219	273	8 574
65–69	1 355	1 001	1 622	384	342	277	105	142	5 228
70–74 75 and over	913 1 459	669 1 235	946 1 677	218 405	208 341	174 211	44 64	108 283	3 280 5 675
All ages	81 106	62 472	98 320	22 848	30 896	12 244	15 981	18 585	342 452
Departures									
0-4	8 967	5 071	5 964	2 016	2 140	886	1 454	1 332	27 830
5–9	6 897	4 144	4 784	1 686	1 775	712	1 131	1 081	22 210
10–14	5 498	3 378	4 041	1 531	1 595	713	1 042	826	18 624
15–19	9 124	4 581	5 635	1 940	1 949	1 129	1 246	1 265	26 869
20–24	14 221	8 898	10 094	3 302	3 731	1 755	2 105	3 001	47 107
25–29	12 551	8 390	8 863	3 183	3 576	1 408	2 248	2 677	42 896
30–34	11 715	7 719	7 669	2 878	3 260	1 141	1 798	2 110	38 290
35–39	8 868	5 915	5 853	2 175	2 491	875	1 439	1 565	29 181
40–44	6 445	4 106	4 261	1 682	1 811	698	1 045	1 069	21 117
45–49	5 172	3 312	3 533	1 440	1 483	670	874	835	17 319
50–54	4 341	2 680	3 203	1 218	1 263	640	729	827	14 901
55–59	3 972	2 302	3 024	1 050	1 097	549	615	742	13 351
60–64	2 678	1 422	2 027	600	705	357	362	423	8 574
65–69	1 614	857	1 324	361	413	285	158	216	5 228
70–74	1 018	615	874	215	232	149	61	116	3 280
75 and over	1 995	1 030	1 397	431	317	217	60	228	5 675
All ages	105 076	64 420	72 546	25 708	27 838	12 184	16 367	18 313	342 452
Net	0 405	~~~	0 4 7 4	~~~	405	~~	001	05	
0-4	-2 405	-98 202	2 174	-63	435	63	-201	95 52	
5–9 10–14	-1 836 -1 326	-393 -192	2 143 1 802	–178 –137	384 156	64 –36	-131 -212	–53 –55	
15–14	-1 326 -2 870	-192 270	2 316	-137 -222	_75	-36 -340	103	-55 818	
20–24	-2 870 -2 737	-207	2 611	-222 -567	=75 376	-340 -478	803	199	
25–29	-1 867	-10	2 226	-667	479	-122	70	-109	
30–34	-2 613	-424	2 918	-372	518	-122	-118	-105	
35–39	-2 270	-473	2 473	-283	526	149	-143	21	
40-44	-1 677	-527	1 998	-179	238	170	-64	41	
45–49	-1 280	-452	1 730	-143	224	77	-117	-39	
50–54	-933	-43	1 149	-11	29	121	-81	-231	
55–59	-779	66	959	-49	-34	176	-86	-253	
60–64	-477	132	625	11	-127	129	-143	-150	
65–69	-259	144	298	23	-71	-8	-53	-74	
70–74	-105	54	72	3	-24	25	-17	-8	
75 and over	-536	205	280	-26	24	-6	4	55	
All ages	-23 970	-1 948	25 774	-2 860	3 058	60	-386	272	
• • • • • • • • • • • •	• • • • • • • •	• • • • • • •		• • • • • • • •			• • • • • • •		• • • • • • •

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.. not applicable

(a) Includes Other Territories. See paragraph 30 of the

Explanatory Notes.

CHAPTER 6

AUSTRALIA'S DIVERSE POPULATION

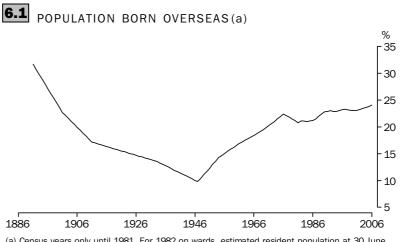
INTRODUCTION Migration to Australia has an important effect on the diversity of Australia's population. At 30 June 2006, the estimated resident population (ERP) of Australia was 20.6 million people, with almost one-quarter (5.0 million people, or 24%) born overseas. This continues the historical trend of a high proportion of overseas-born among Australia's population. People born in the United Kingdom were the largest group of overseas-born Australian residents (1.2 million persons at 30 June 2006), followed by those born in New Zealand (476,700 persons), Italy (220,500 persons), China (203,100 persons) and Viet Nam (180,400 persons).

HISTORY OF OVERSEAS-BORN IN AUSTRALIA

High levels of immigration to Australia in the years before 1891 resulted in 32% of the population enumerated in the 1891 census as overseas-born. By 1901 this proportion had fallen to 23%, similar to the current level. The proportion fell to a low of 10% in 1947, and then rose rapidly as a result of high levels of post-war migration.

From the beginning of the 1970s until the late 1980s the proportion of the population born overseas remained steady at about 20%, and following an increase in immigration levels at the end of the 1980s, rose to 23% in 1990.

Further arrivals of migrants in the 1990s contributed to the increase in the overseas-born population, with their proportion of the overall resident population rising to 24% by 30 June 2005.



MAIN COUNTRIES OF BIRTH

At 30 June 2006, persons born in the United Kingdom continued to be the largest group of overseas-born residents, accounting for 5.6% of Australia's total population. Persons born in New Zealand accounted for 2.3% of Australia's total population, followed by persons born in Italy (1.1%), China (1.0%) and Viet Nam (0.9%).

Between 1996 and 2006, the proportion of people born in the United Kingdom experienced a steady decline. This was also apparent for persons born in Italy. Conversely, the proportions of people born in New Zealand and China experienced steady increases while people born in Viet Nam remained the same.



(b) Excludes SARs and Taiwan Province.

Between 1996 and 2006, persons born in Sudan had the highest rate of increase in Australia's population (of the top 50 origin countries) with an average annual growth rate of 27%. However, this growth began from a small base. The next fastest increases over this period were of persons born in Afghanistan (up 13% per year on average), Iraq (10%), and Pakistan and Zimbabwe (8% each). Of the top 50 origin countries, persons born in Poland, Hungary and Italy decreased the most with average annual decreases of 2% each. The next largest decreases were of persons born in Malta, Greece and Austria (down 1% each on average). These European countries had high levels of post-war migration to Australia but have had little recent migration.

For the year ended 30 June 2006, the number of Australian residents born in the United Kingdom increased by 1.2%. Several other countries in the top 50 birthplaces also recorded greater growth in 2005–06, than the ten years to 30 June 2006. These birthplaces included Afghanistan, India, the Russian Federation, Singapore, the Philippines and Egypt. Conversely, several countries, such as Sudan, Bosnia and Herzegovina, Taiwan and South Africa recorded a slowing in growth in 2005–06 compared to the previous ten years.

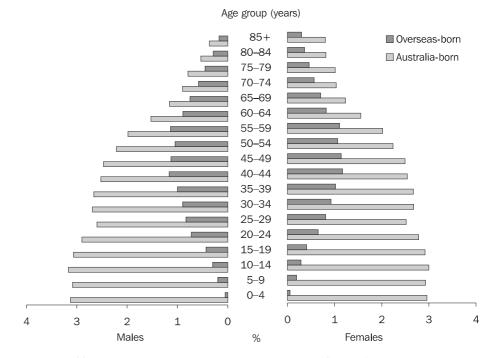
REGIONS OF BIRTH During the ten years ended 30 June 2006 there was little change in the ranking of regions of birth in terms of each region's proportion of Australia's population. The only change in ranking of birthplace regions since 1996 was that the Americas declined from third-last place to last.

6.3 REGIONS OF BIRTH—30 June 1996 to 2006 1996 2001 2004 2005 2006 % % % % % Oceania and Antarctica 79.0 79.5 79.2 79.0 78.9 North-West Europe 8.3 7.6 7.4 7.3 7.3 Southern and Eastern Europe 4.9 4.4 4.2 4.1 4.0 North Africa and the Middle East 1.2 1.2 1.3 1.4 1.4 South-East Asia 2.7 2.8 3.0 3.0 3.1 North-East Asia 1.5 1.7 1.8 1.9 1.9 Southern and Central Asia 0.9 1.0 1.2 1.3 1.4 Americas 0.9 0.9 0.9 0.9 0.9 Sub-Saharan Africa 0.6 0.8 1.0 1.0 1.1 AUSTRALIA-BORN AND Between 1996 and 2006 the number of Australia-born residents of Australia increased at OVERSEAS-BORN an average rate of 1.1% per year, while the number of overseas-born residents increased at 1.5% per year. The age and sex structures of the two groups are distinctive, as the following two population pyramids (graphs 6.4 and 6.5) show. The first pyramid (graph 6.4) contains the age and sex structure of the two populations as proportions of Australia's total population. The second pyramid (graph 6.5) shows each group's age and sex structure as a proportion of their respective populations. Age and sex of total ERP Differences in age structure of people born in Australia and people born overseas are significant. As shown in graph 6.4 persons born in Australia dominate the population in the younger age groups, while overseas-born persons increase, relative to the

Australia-born population, as the age groups become older.

At 30 June 2006, the 40–44 years age group had the highest proportion of overseas-born persons, as a percentage of Australia's total population, for both males and females. The highest proportion, as a percentage of Australia's population, in the Australia-born population was the 10–14 years age group, for both males and females.

As expected, the 0–4 years age group had the lowest proportion of overseas-born persons of Australia's total population. This is due to the very low numbers of persons in this age group migrating from overseas. The lowest proportions for the Australia-born population were in the older age groups (65 years and older). The Australia-born proportion of total population declined slightly within the 25–29 years age group, creating a small depression in the age and sex structure of the Australia-born population.



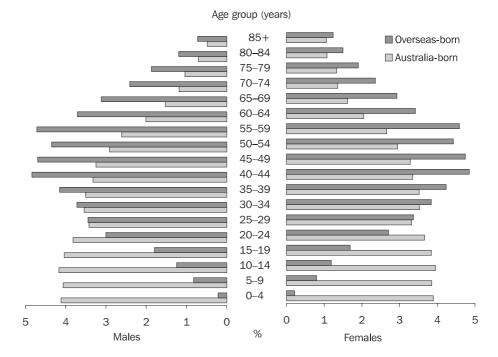
6.4 TOTAL POPULATION OF AUSTRALIA, Age and sex—30 June 2006(a)

(a) Australia-born and overseas-born persons as a proportion of Australia's total population.

Age and sex structures of people born in Australia and overseas The respective age structure of the two populations are very different (see graph 6.5). The age groups with the highest proportions of the male overseas-born population were 40–44 years and 55–59 years, with 4.8% and 4.7% respectively of the total overseas-born population. For females born overseas, the age groups 40–44 years and 45–49 years were the largest proportions of the population: 4.8% and 4.7% of the overseas-born population respectively.

The lowest proportions of male overseas-born were those aged 0-4 years (0.2%), 5-9 years (0.8%) and those aged 85 years and over (0.7%). For females the same age groups represented the lowest proportions within the overseas-born population (0.2% and 0.8% and 1.2% respectively).

For Australia-born persons, the largest proportions for males were those aged 0–4 years, 5–9 years (both 4.1%), 10–14 years (4.2%) and 15–19 years (4.0%). For females, the largest proportions were for the same age groups (3.9% for all four age groups except 15–19 years, at 3.8%). The lowest proportions were those aged 80–84 years (0.7% for males, 1.1% for females) and 85 years and over (0.5% for males, 1.1% for females).



6.5 PERSONS BORN IN AUSTRALIA AND OVERSEAS(a), Age and sex—30 June 2006

(a) Age and sex of Australia-born persons as a proportion of all Australia-born persons. Age and sex of overseas-born persons as a proportion of all overseas-born persons.

The median age of all persons born overseas resident in Australia at 30 June 2006 was 47 years, compared to 33 years for those born in Australia. Migrants from the United Kingdom (54 years), Italy (66), Greece (63) and Germany (59) had older populations which were part of the major post-second world war migration streams in the late 1940s and the 1950s.

Median age of persons

born overseas

Larger birthplaces of Australian residents with lower median ages include New Zealand (39 years), China (43) and Viet Nam (41), with the youngest median ages for persons based in Sudan (24 years), Afghanistan (27) and Taiwan and Thailand (each 31). These have contributed either recent permanent migration or long-term (temporary) students to the Australian population.

At 30 June 2006 the proportion of males to females among the overseas-born population was slightly higher than the proportion for the Australia-born population. The sex ratio for persons born overseas was 100 males for every 100 females, compared with 99 males per 100 females for persons born in Australia. The sex ratio varied for different countries of birth, with Sudan (137 males per 100 females), Pakistan (128), Afghanistan (123), Iraq (118), and Iran and Austria (each 115) having the highest ratios of males to females. Lower sex ratios were recorded for persons born in Thailand (51 males per 100 females), the Philippines (55), Japan (56), the Russian Federation (65), and Poland and Papua New Guinea (each 84).

Median age of persons born overseas continued

6.6 MEDIAN AGE, SEX RATIO AND ERP, Country of birth—30 June 2006

	Median age	Sex ratio(a)	ERP
Sudan	23.6	136.8	29 282
Afghanistan	23.0	122.9	23 282
Taiwan (Province of China)	30.9	91.2	31 258
Thailand	31.5	51.5	32 747
Indonesia	32.6	89.8	67 952
Pakistan	32.9	127.8	19 768
raq	34.5	118.0	40 400
Korea, Republic of (South)	34.6	91.1	49 141
Singapore	35.1 36.5	92.8 55.8	49 819 29 469
lapan			
Papua New Guinea	37.4	83.8	26 302
	37.7	114.0	153 579
Hong Kong (SAR of China)	38.0	98.6	76 303
South Africa	38.2	102.9	118 816
Fiji	38.5	91.4	58 815
New Zealand	38.6	108.5	476 719
Zimbabwe	38.7	109.5	21 142
Cambodia	40.1	89.9	28 175
Philippines	40.2	55.3	135 619
ran	40.6	115.2	25 659
Canada	40.9	96.3	33 198
Malaysia	41.1	90.3	103 947
Viet Nam	41.2	91.4	180 352
Samoa	41.4	98.6	17 822
Jnited States of America	41.7	109.2	64 832
Bosnia and Herzegovina	41.8	102.5	27 328
Turkey	41.9	107.5	37 556
Russian Federation	42.3	64.5	21 436
China (excludes SARs and Taiwan Province)	42.5	89.7	203 143
Sri Lanka	43.4	104.5	70 908
_ebanon	44.4	112.3	86 599
Chile	45.4	93.9	26 204
France	45.7	104.1	20 054
Mauritius	49.1	95.1	19 375
Portugal	49.7	108.9	17 382
reland	50.4	110.8	57 338
Former Yugoslav Republic of Macedonia	50.4 51.7	10.8	48 577
Serbia and Montenegro	51.7	105.0	68 879
United Kingdom	53.5	103.0	1 153 264
Egypt	54.9	107.1	38 782
Cyprus	56.3	100.3	21 149
Poland	56.3	83.8	59 221
Croatia	57.6	108.3	56 540
Germany	59.2	95.0	114 921
Valta	59.2 59.8	107.1	48 978
Netherlands	60.6	107.4	86 950
Austria	61.0	114.9 101.2	20 214
	63.5 65.1	101.3 106.7	125 849 23 065
Hungary Italy	65.6	106.7	23 065 220 469
Total overseas-born	47.0	109.0	4 956 863
Total Australia-born	32.8	98.8	15 648 625
Total	36.9	99.1	20 605 488
	30.5	33.I	20 000 400

(a) Males per 100 females.

State distribution

At 30 June 2001 over half of the overseas-born population in Australia lived in New South Wales (36%) or Victoria (26%).⁴

Western Australia recorded the highest proportion of overseas-born residents (29%) in their population. Tasmania (11%) and Northern Territory (16%) had the lowest proportion of overseas-born residents, well below the Australian level of 23%.

In 2001, Western Australia had the highest proportion of people born in the United Kingdom (12%) of the states and territories, double the Australian proportion of 6%. The highest proportion of New Zealand-born residents was in Queensland (4%).

In Victoria, there were higher proportions of residents born in Italy (2%) and Greece and Viet Nam (1% each) than any other state or territory. New South Wales had the highest proportion of people born in China (1%), while the Northern Territory had the highest proportion of people born in the Philippines (1%). Germany, India and Netherlands were fairly evenly spread across all states and territories.

6.7 ERP, State and territory distribution, Selected countries of birth(a)—30 June 2001

	STATE OF	R TERRITOR	Y OF USUA	L RESIDEN	CE				
	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.(b)
	%	%	%	%	%	%	%	%	%
Australia	75.2	75.4	82.0	78.8	71.5	89.2	83.9	77.1	76.9
Overseas-born									
United Kingdom	4.6	4.7	5.3	8.9	11.6	5.0	3.9	5.8	5.8
New Zealand	1.8	1.3	3.8	0.8	2.6	0.8	2.0	1.4	2.0
Italy	1.0	2.0	0.5	1.8	1.3	0.3	0.3	0.8	1.2
Viet Nam	1.1	1.3	0.3	0.7	0.6	_	0.3	0.8	0.9
China(c)	1.4	0.8	0.3	0.3	0.3	0.1	0.2	0.7	0.8
Greece	0.7	1.4	0.1	0.8	0.2	0.1	0.7	0.5	0.7
Germany	0.5	0.7	0.6	0.9	0.6	0.5	0.6	0.9	0.6
Philippines	0.9	0.5	0.5	0.3	0.3	0.2	1.0	0.5	0.6
India	0.6	0.7	0.2	0.3	0.7	0.1	0.3	0.6	0.5
Netherlands	0.3	0.6	0.5	0.6	0.6	0.6	0.3	0.5	0.5
Total overseas-born	24.8	24.6	18.0	21.2	28.5	10.8	16.1	22.9	23.1
Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

— nil or rounded to zero (including null cells)

(b) Includes Other Territories. See paragraph 30 of the

 (a) Country of birth is distributed at the state and territory level in census years only. Explanatory Notes. (c) Excludes SARs and Taiwan Province.

⁴ Estimated resident population by country of birth at the state and territory level is only available for census years.

% CHANGE

1996 2001 2004 2005 2006 1996-2006(a) 2005-06 Oceania and Antarctica Australia 14 052 077 14 931 179 15 355 191 15 499 085 15 648 625 1.1 1.0 Fij 40 489 48 689 54 740 15 670 58 8415 3.8 3.7 New Zealand 315 054 394 105 43 990 24 456 999 71 7822 2.5 3.1 Tonga 7 307 8 543 9 235 9 439 9.641 2.0 2.1 Total 14 461 967 15 474 70 15 914 118 16 078 228 15 20 581 1.2 1.1 -1.1 Total 14 461 967 15 474 70 15 914 118 16 078 228 15 20 581 1.2 1.1 -1.1 -1.2 Demmark 9 693 10.002 10.006 10.109 1.04 -4.4 -4.4 Friance 17.037 19.048 19.752 19.916 20.54 1.6 0.7 Gremany 120 755 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>								
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Ireland 55 982 55 910 56 526 56 846 57 338 0.2 0.9 Netherlands 95 339 91 153 88 639 87 760 86 950 -0.9 -0.9 Switzerland 10 945 12 159 12 153 12 640 12 792 1.6 1.2 United Kingdom 11 164 136 11 26 877 1 131 852 1 139 212 1 153 264 -0.1 1.2 Total 1 520 841 1 4 80 76 1 4 89 850 1 503 280 -0.1 1.2 Croatia 56 839 58 016 57 658 57 096 56 540 -0.1 -1.0 Cyprus 22 545 22 029 21 533 21 335 21 49 -0.6 -0.9 Cycrus 22 545 22 029 21 533 21 335 21 49 -0.2 0.1 Greece 141 754 13 245 12 8610 127 699 12 643 -0.9 -1.2 -1.1 Hungary 27 251 25 242 23 946 23 506 <td< td=""><td>France</td><td>17 037</td><td>19 048</td><td>19 732</td><td>19 916</td><td>20 054</td><td>1.6</td><td>0.7</td></td<>	France	17 037	19 048	19 732	19 916	20 054	1.6	0.7
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Netherlands 95 339 91 153 88 639 87 760 86 950 -0.9 -0.9 Sweden 6 527 7 481 7 939 80 76 8 170 2.3 1.2 Switzerland 10 945 12 159 12 534 12 640 12 792 1.6 1.2 United Kingdom 1 164 136 1 126 877 1 131 852 1 139 212 1 153 264 -0.1 1.2 Total 1 520 841 1 481 076 1 483 499 1 489 850 1 503 280 -0.1 0.9 Southern and Eastem Europe	Ireland	55 982	55 910	56 526	56 846	57 338	0.2	0.9
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Hungary 27 251 25 242 23 946 23 506 23 065 -1.7 -1.9 Italy 259 126 238 490 227 997 224 376 220 469 -1.6 -1.7 Latvia 9 721 7 423 6 712 6 494 6 261 -4.3 -3.6 Malta 55 630 51 613 50 060 49 561 48 978 -1.3 -1.2 Poland 70 897 64 308 61 201 60 228 59 221 -1.8 -1.7 Portugal 18 533 17 704 17 493 17 461 17 382 -0.6 -0.5 Romania 13 295 14 590 15 324 15 523 15 755 1.7 1.5 Russian Federation 16 936 16 503 19 181 20 284 21 436 2.4 5.7 Serbia and Montenegro 61 919 63 981 68 758 68 877 68 879 1.1 - Slovenia 8 256 7 382 7 013 6 873 6 776 -2.0 -1.4 Spain 14 689 14 130 13 980	0							
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Russian Federation 16 936 16 503 19 181 20 284 21 436 2.4 5.7 Serbia and Montenegro 61 919 63 981 68 758 68 887 68 879 1.1 — Slovenia 8 256 7 382 7 013 6 873 6 776 —2.0 —1.4 Spain 14 689 14 130 13 980 13 923 13 884 —0.6 —0.3 Ukraine 16 161 15 373 14 625 14 485 14 334 —1.2 —1.0 Total 893 365 856 112 842 236 835 349 828 074 —0.8 —0.9 North Africa and the Middle East	Pollugai	18 233	17 704	17 493	17 401	17 382	-0.6	-0.5
Serbia and Montenegro 61 919 63 981 68 758 68 887 68 879 1.1 Slovenia 8 256 7 382 7 013 6 873 6 776 -2.0 -1.4 Spain 14 689 14 130 13 980 13 923 13 884 -0.6 -0.3 Ukraine 16 161 15 373 14 625 14 485 14 334 -1.2 -1.0 Total 893 365 856 112 842 236 835 349 828 074 -0.8 -0.9 North Africa and the Middle East Egypt 37 875 36 799 37 596 38 220 38 782 0.2 1.5 Iran 17 909 20 745 23 506 24 633 25 659 3.7 4.2 Iraq 15 459 26 921 35 203 37 461 40 400 10.1 7.8		13 295	14 590	15 324	15 523	15 755	1.7	1.5
Slovenia 8 256 7 382 7 013 6 873 6 776 -2.0 -1.4 Spain 14 689 14 130 13 980 13 923 13 884 -0.6 -0.3 Ukraine 16 161 15 373 14 625 14 485 14 334 -1.2 -1.0 Total 893 365 856 112 842 236 835 349 828 074 -0.8 -0.9 North Africa and the Middle East Egypt 37 875 36 799 37 596 38 220 38 782 0.2 1.5 Iran 17 909 20 745 23 506 24 633 25 659 3.7 4.2 Iraq 15 459 26 921 35 203 37 461 40 400 10.1 7.8								5.7
Spain 14 689 14 130 13 980 13 923 13 884 -0.6 -0.3 Ukraine 16 161 15 373 14 625 14 485 14 334 -1.2 -1.0 Total 893 365 856 112 842 236 835 349 828 074 -0.8 -0.9 North Africa and the Middle East Egypt 37 875 36 799 37 596 38 220 38 782 0.2 1.5 Iran 17 909 20 745 23 506 24 633 25 659 3.7 4.2 Iraq 15 459 26 921 35 203 37 461 40 400 10.1 7.8	-							
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Total893 365856 112842 236835 349828 074-0.8-0.9North Africa and the Middle EastEgypt37 87536 79937 59638 22038 7820.21.5Iran17 90920 74523 50624 63325 6593.74.2Iraq15 45926 92135 20337 46140 40010.17.8	Spain	14 689	14 130	13 980	13 923			
North Africa and the Middle East37 87536 79937 59638 22038 7820.21.5Iran17 90920 74523 50624 63325 6593.74.2Iraq15 45926 92135 20337 46140 40010.17.8	Ukraine	16 161	15 373	14 625	14 485	14 334	-1.2	-1.0
Egypt37 87536 79937 59638 22038 7820.21.5Iran17 90920 74523 50624 63325 6593.74.2Iraq15 45926 92135 20337 46140 40010.17.8	Total	893 365	856 112	842 236	835 349	828 074	-0.8	-0.9
Iran17 90920 74523 50624 63325 6593.74.2Iraq15 45926 92135 20337 46140 40010.17.8								
lraq 15 459 26 921 35 203 37 461 40 400 10.1 7.8								
	•							
Israel 6 887 7 284 8 089 8 499 8 820 2.5 3.8	Israel	6 887	7 284	8 089	8 499	8 820	2.5	3.8
Lebanon 77 579 79 964 84 158 85 495 86 599 1.1 1.3	Lebanon	77 579	79 964	84 158	85 495	86 599	1.1	1.3
Sudan 2 637 5 232 16 622 24 196 29 282 27.2 21.0	Sudan	2 637	5 232	16 622	24 196	29 282	27.2	21.0
Syria 6 555 7 557 8 245 8 486 8 723 2.9 2.8	Syria	6 555	7 557	8 245	8 486	8 723	2.9	2.8
Turkey 32 022 34 240 36 506 37 086 37 556 1.6 1.3	Turkey	32 022	34 240	36 506	37 086	37 556	1.6	1.3
Total 211 824 237 604 271 101 286 111 298 754 3.5 4.4	Total	211 824	237 604	271 101	286 111	298 754	3.5	4.4
• • • • • • • • • • • • • • • • • • • •								

— nil or rounded to zero (including null cells)

(a) Average annual growth rate.

						% CHANGE	
	1996	2001	2004	2005	2006	1996-2006(a)	2005–0
outh-East Asia							
Burma (Myanmar)	11 272		12 466	12 894	13 693	2.0	6
Cambodia	23 851	24 925	26 864	27 532	28 175	1.7	2
East Timor		10 187	10 155	10 128	10 140		(
Indonesia	47 736	51 829	64 224	66 071	67 952	3.6	2
Laos	11 079	10 425	10 437	10 525	10 554	-0.5	(
Malaysia	83 044	87 153	97 267	100 530	103 947	2.3	:
Philippines	102 675	112 205	124 642	129 703	135 619	2.8	
Singapore	31 393	35 919	42 774	46 543	49 819	4.7	
Thailand	20 620	25 388	29 579	30 965	32 747	4.7	
Viet Nam	164 164	169 500	176 230	177 942	180 352	0.9	
Total	497 811	541 681	597 066	615 322	635 540	2.5	
orth-East Asia							
China(b)	121 145	156 996	180 800	192 214	203 143	5.3	
Hong Kong (SAR of China)	77 063	75 180	76 191	76 457	76 303	-0.1	-
Japan	25 656	26 145	28 107	28 772	29 469	1.4	
Korea, Republic of (South)	32 602	41 814	44 773	46 707	49 141	4.2	
Taiwan (Province of China)	21 244	26 534	30 517	30 898	31 258	3.9	
Total	280 051	329 131	362 895	377 584	391 868	3.4	
uthern and Central Asia							
Afghanistan	6 351	12 309	15 944	17 755	21 140	12.8	1
Bangladesh	5 550	9 634	11 629	12 639	13 751	9.5	
India	84 784	103 579	127 744	139 412	153 579	6.1	1
Pakistan	9 162	12 955	16 475	18 188	19 768	8.0	
Sri Lanka	51 969	58 634	65 457	68 143	70 908	3.2	
Total	161 361	202 759	244 033	263 461	287 113	5.9	
nericas							
Argentina	11 909	11 837	12 380	12 724	12 950	0.8	
Canada	27 432	30 496	32 049	32 527	33 198	1.9	
Chile	26 567	25 706	26 040	26 128	26 204	-0.1	
El Salvador	10 870	10 519	10 538	10 553	10 563	-0.3	
Peru	5 457	6 117	6 636	6 852	7 217	2.8	
United States of America	54 308	59 041	62 355	63 549	64 832	1.8	
Uruguay	10 834	10 378	10 410	10 431	10 459	-0.4	
Total	165 089	176 137	184 637	188 029	192 027	1.5	
b-Saharan Africa							
Ethiopia	2 662	3 887	6 214	6 965	7 516	10.9	
Kenya	5 924	7 478	9 613	10 639	11 433	6.8	
Mauritius	18 949	18 562	19 003	19 181	19 375	0.2	
South Africa	61 749	86 948	108 552	114 130	118 816	6.8	
Zimbabwe	9 960	12 778	18 131	19 742	21 142	7.8	
Total	118 405	154 270	191 919	205 825	218 251	6.3	
tal overseas-born	4 258 637	4 482 061	4 736 313	4 840 674	4 956 863	1.5	
tal Australia-born	14 052 077	14 931 179	15 355 191	15 499 085	15 648 625	1.1	
tal	18 310 714	19 /13 2/0	20 091 504	20 339 759	20 605 488	1.2	

. . not applicable

(a) Average annual growth rate.

(b) Excludes SARs and Taiwan Province.

6.9 estimated residen	T POPULA	TION, Co	ountry of	birth an	d age—3	0 June 2	2006
	0–4	5–9	10–14	15–19	20–24	25–29	30–34
			• • • • • • • • •		• • • • • • • • •	• • • • • • • • •	
Oceania and Antarctica							
Australia	1 253 790	1 238 964	1 270 406	1 232 804	1 170 601	1 054 161	1 105 977
Fiji	173	996	1 662	2 622	5 947	7 061	6 411
New Zealand	3 334	14 601	21 552	28 242	44 984	43 702	47 728
Papua New Guinea	43	363	712	1 180	1 786	2 494	4 291
Samoa	17	181	468	711	1 685	1 306	1 664
Tonga Total	32 1 257 426	102 1 255 595	184 1 295 686	295 1 266 602	707 1 226 793	785 1 110 547	983 1 168 399
North-West Europe							
Austria	13	79	166	164	352	424	587
Denmark	13	106	180	152	215	397	684
Finland	10	40	60	52	94	149	259
France	24	330	517	459	530	1 196	1 804
Germany	108	817	1 489	1 212	1 756	2 809	3 863
Ireland	113	421	546	798	1 733	3 628	5 935
Netherlands	70	341	563	524	640	1 549	2 301
Sweden	25	150	280	270	277	765	941
Switzerland	40	235	409	433	469	635	828
United Kingdom	3 813	13 443	17 917	21 894	24 173	33 744	55 503
Total	4 269	16 148	22 393	26 207	30 552	46 568	73 773
Southern and Eastern Europe							
Bosnia and Herzegovina	10	207	1 045	2 554	2 591	1 991	1 773
Croatia	13	117	620	1 275	1 667	1 282	1 320
Cyprus	10	45	90	95	210	385	927
Czech Republic	7	36	51	103	249	867	962
Former Yugoslav Republic of Macedonia	26	180	499	911	2 023	2 192	2 309
Greece	25	269	518	524	805	1 048	1 497
Hungary	8	49	107	135	329	595	728
Italy	22	207	472	473	748	1 072	2 053
Latvia	1	8	18	42	102	102	80
Malta	10	70	125	99	217	442	642
Poland	24	119	262	803	1 962	3 566	2 987
Portugal	6	40	98	310	803	1 207	935
Romania	19	161	276	631	1 123	1 415	1 284
Russian Federation	81	264	663	1 433	1 830	1 827	1 908
Serbia and Montenegro	41	610	1 472	2 254	3 356	3 056	3 040
Slovenia	2	17	22	46	66	72	104
Spain	19	42	77	102	162	495	895
Ukraine Total	16 378	88 2 674	245 6 972	543 12 920	646 19 891	694 23 660	863 25 854
	0.0	2 0. 1	00.2	0_0	_,	_5 000	_0 00 1
North Africa and the Middle East Egypt	875	566	560	908	1 479	1 524	1 262
Iran	89	500	911	908 1 428	2 859	2 244	1 202
Iraq	163	1 007	2 449	4 059	2 839 4 941	2 244 4 064	1 943 3 942
Israel	76	257	312	332	4 941 541	4 004 886	1 142
Lebanon	144	607	833	1 572	5 719	6 470	8 284
Sudan	544	2 510	2 844	3 931	6 426	3 799	2 703
Syria	53	127	193	224	599	678	792
Turkey	43	369	706	960	2 039	2 839	3 776

6.9 ESTIMATED RESIDENT POPULATION, Country of birth and age—30 June 2006

6.9 continued							
	0–4	5–9	10–14	15–19	20–24	25–29	30–34
	• • • • • • • • •		• • • • • • • • •			• • • • • • • • •	
South-East Asia							
Burma (Myanmar)	30	118	281	524	860	821	1 046
Cambodia	35	160	500	934	2 650	2 878	3 329
East Timor	6	27	128	297	453	667	1 340
Indonesia	292	1 451	2 227	3 008	9 031	13 287	8 229
Laos	10	57	53	81	375	978	1 464
Malaysia	449	1 768	2 477	3 946	9 053	14 703	9 681
Philippines	809	2 831	4 626	8 126	12 552	12 466	12 423
Singapore	549	1 991	2 727	2 719	3 652	6 864	6 295
Thailand	177	914	1 440	2 374	4 886	5 108	4 568
Viet Nam	198	1 156	1 637	3 708	11 253	19 586	24 240
Total	2 574	10 566	16 209	25 932	55 166	77 823	72 865
North-East Asia							
China (excludes SARs and Taiwan Province)	1 116	2 843	3 789	10 674	17 393	14 023	18 300
Hong Kong (SAR of China)	29	803	1 975	4 541	8 947	12 464	6 508
Japan	69	827	1 079	974	1 880	3 459	5 083
Korea, Republic of (South)	495	1 507	2 386	3 860	5 130	5 018	6 725
Taiwan (Province of China)	83	390	957	1 957	4 994	6 311	3 520
Total	1 803	6 393	10 246	22 117	38 628	41 563	40 284
Southern and Central Asia							
Afghanistan	96	1041	1 652	2 774	3 703	2 658	2 039
Bangladesh	137	381	585	849	1 394	1 913	2 049
India	1 930	4 446	4 893	5 450	10 294	20 138	20 452
Pakistan	347	913	1 127	1 242	1 935	2 646	2 714
Sri Lanka	479	1 401	1 988	3 001	4 312	5 396	6 457
Total	3 074	8 400	10 580	13 805	22 416	34 167	35 115
Americas							
Argentina	47	139	196	308	639	989	1 524
Canada	94	648	1 208	1 337	2 052	2 857	3 813
Chile	24	177	276	641	1 681	1 710	2 558
El Salvador	9	41	135	708	1 319	1 531	1 075
Peru	26	97	140	333	576	608	722
United States of America	341	2 218	3 432	3 758	4 310	4 942	4 921
Uruguay Total	11 717	44 3 918	47 6 298	104 8 230	212 12 830	340 15 786	861 18 810
Total	111	5 910	0 290	8 230	12 030	15780	10 010
Sub-Saharan Africa						300	
Ethiopia	118	376	405	673	953	768	1 118
Kenya	462	950	879	407	732	1 013	859
Mauritius	40	119	169	310	846	1 491	969
South Africa Zimbobwo	882	4 398	7 295	8 409	10 687	8 665	11 318
Zimbabwe Total	171 2 519	816 8 424	1 113 <i>11</i> 987	1 266 14 450	1 970 20 025	1 533 16 989	2 042 19 974
Total overseas-born	21 375	80 286	120 504	172 615	282 828	337 803	374 799
Total Australia-born	1 253 790	1 238 964	1 270 406	1 232 804	1 170 601	1 054 161	1 105 977
Total	1 275 165	1 319 250	1 390 910	1 405 419	1 453 429	1 391 964	1 480 776

6.9 ESTIMATED RESIDENT POPULATION, Country of birth and age—30 June 2006 continued

	35–39	40–44	45–49	50–54	55–59	60–64
		10 11	10 10			
eania and Antarctica						
Australia	1 098 870	1 044 050	1 022 228	917 361	824 203	634 805
Fiji	6 412	6 687	6 204	4 814	3 273	2 417
New Zealand	47 637	48 503	45 986	39 400	32 908	21 382
	47 037 4 314					
Papua New Guinea		3 236	2 653	2 010	1 222	451
Samoa	2 201	2 453	2 262	1 726	1 218	773
Tonga	1 389	1 359	988	932	702	409
Total	1 162 329	1 107 834	1 081 552	967 076	864 140	660 643
rth-West Europe						
Austria	775	907	1 119	1 585	3 280	2 633
Denmark	885	1 153	880	813	1 114	1 240
Finland	514	816	921	1 190	1 337	1 011
France	2 391	2 480	1 996	1 537	2 142	1 370
Germany	5 815	6 953	6 919	8 646	21 727	14 899
Ireland	4 832		4 707	4 936	5 784	4 909
		5 612				
Netherlands	2 886	3 429	4 880	9 063	15 432	12 455
Sweden	918	1 055	709	542	620	646
Switzerland	1 191	1 431	1 314	1 143	1 429	1 169
United Kingdom	88 589	124 163	118 721	105 900	131 014	112 359
Total	109 589	148 879	143 046	136 134	184 839	153 377
uthern and Eastern Europe						
Bosnia and Herzegovina	2 361	3 304	3 248	2 464	1 729	1 289
Croatia	3 093	4 627	4 949	5 730	7 161	6 699
Cyprus	1 451	1 887	2 248	2 404	3 199	2 135
Czech Republic	663	743	771	932	1 671	1 505
Former Yugoslav Republic of Macedonia	4 170	4 727	5 365	6 4 4 9	6 791	4 292
Greece	3 247	5 762	8 213	10 979	16 159	19 582
Hungary	626	758	1 009	2 253	2 473	2 395
Italy	4 549	9 384	12 983	18 601	30 876	25 108
Latvia	58	61	57	53	84	776
Malta	934	2 000	3 932	6 586	9 750	7 909
Poland	2 283	3 035	5 529	7 269	6 317	3 498
Portugal	1 322	1 924	2 160	1 996	1 988	1 758
Romania	1 676	1 373	1 722	1 443	1 089	699
Russian Federation	1 840	1 898	1 557	1 181	1 013	932
Serbia and Montenegro	5 115	6 391	6 529	6 897	6 975	5 890
Slovenia	190	275	268	358	627	816
Spain	1 102	1 112	1 521	1 267	1 444	1 460
Ukraine	883	846	785	629	702	560
Total	36 733	51 280	63 975	78 563	101 203	88 790
	30,00	01 200	00070		101 200	20,00
rth Africa and the Middle East						
Egypt	1 869	2 840	3 390	4 211	4 517	4 076
Iran	2 458	2 938	2 738	2 156	1 713	1 198
Iraq	4 693	4 286	3 128	2 280	1 635	1 230
Israel	881	787	682	764	801	457
Lebanon	10 163	10 766	9 748	8 547	7 931	5 301
Cudon	1 913	1 652	1 020	607	409	325
Sudan						
	1079	1 154	999	745	642	493
Sudan Syria Turkey	1 079 5 685	1 154 5 457	999 3 909	745 2 782	642 2 889	493 2 527

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6.9 ESTIMATE continued

ESTIMATED RESIDENT POPULATION, Country of birth and age-30 June 2006

	35–39	40–44	45–49	50–54	55–59	60–64
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outh-East Asia	1 274	1 477	1 407	1 207	1 005	607
Burma (Myanmar)	1 374 3 552	1 477	1 407	1 327	1 205	627
Cambodia East Timor		3 219	3 140	2 618	1 821	1 110
	1 412	1 456	1 200	892	676	436
Indonesia	5 538	4 524	4 291	4 830	4 268	2 022
Laos	1 428	1 450	1 430	1 131	762	430
Malaysia	8 112	9 127	11 005	11 143	9 205	5 245
Philippines	13 432	16 142	16 376	13 894	9 817	4 517
Singapore	4 2 4 2	4 097	4 737	4 134	3 398	1 443
Thailand	3 548	3 085	2 503	1 817	1 157	470
Viet Nam	22 979	22 531	23 222	18 278	10 630	6 007
Total	65 779	67 232	69 533	60 251	43 084	22 386
orth-East Asia						
China (excludes SARs and Taiwan Province)	20 814	28 255	21 300	15 480	11 111	7 992
Hong Kong (SAR of China)	4 743	6 498	8 503	8 384	6 112	1 933
Japan	4 372	3 534	2 216	1 731	1 671	769
Korea, Republic of (South)	5 524	4 600	4 634	3 165	1 924	1 517
Taiwan (Province of China)	1 675	1 725	2 302	3 176	2 259	941
Total	37 254	44 803	39 188	32 241	23 327	13 308
outhern and Central Asia						
Afghanistan	1 675	1 558	1 210	886	639	449
Bangladesh	1 800	1 759	1 346	835	302	156
India	16 763	15 158	12 337	9 792	8 289	7 144
Pakistan	2 330	2 097	1 468	1 039	705	400
Sri Lanka	6 905	8 280	7 954	6 762	5 633	3 787
Total	30 351	29 547	24 820	19 639	15 747	12 081
mericas						
Argentina	1 474	1 286	1 152	1 2 4 1	1 364	1 027
Canada	3 940	3 708	3 727	2 834	2 372	1 624
Chile	2 964	2 844	2 531	2 535	3 088	2 443
El Salvador	943	950	1 132	1 027	647	387
Peru	716	780	808	736	675	345
United States of America	6 328	6 813	6 330	5 939	6 403	3 702
Uruguay	1 241	1 107	892	1 029	1 238	1 166
Total	20 552	20 304	19 051	17 358	17 562	12 006
ub-Saharan Africa						
Ethiopia	1 094	844	444	204	138	114
Kenya	815	1 017	1 310	1 076	711	401
Mauritius	1 336	2 349	2 499	2 379	2 088	1 457
South Africa	11 850	11 713	11 073	9 413	7 914	5 232
Zimbabwe	2 284	2 586	2 772	1 887	1 175	630
Total	21 364	22 420	21 738	17 647	13 753	8 904
otal overseas-born	415 709	480 119	467 892	434 852	461 118	353 261
otal Australia-born	1 098 870	1 044 050	1 022 228	917 361	824 203	634 805
				1 352 213	1 285 321	988 066

www.Zealand 14 330 8 592 6 501 3 990 3 347 476 715 pua New Guinea 667 357 226 182 115 52 6302 imoa 257 171 169 102 75 9 643 imoa 257 171 169 102 75 9 643 west Europe stria 295 2106 1 776 1 136 817 20 214 immark 827 607 415 233 181 10 100 nland 753 733 516 286 195 8 932 ance 980 826 673 510 289 20 054 striands 9 255 7 832 7 39 4 841 114 920 1149 veteriand 655 496 421 265 229 117 92 117 92 1130 366 2141 1533 666 127 60 1130 366 2141 11532 664 1141 1532 67 33 1341 150 1503 27 38 2342		65–69	70–74	75–79	80–84	85 and over	All ages
stratia 492128 398 154 371 036 278 194 240 803 15 648 602 i 1705 1.118 666 379 58 815 iw Zealand 14 330 8592 6 501 3 990 3 347 476 715 imoa 667 357 226 182 113 56 178 22 imoa 257 171 169 102 75 9 644 imoa 378 965 283 105 245 009 16 250 53 -West Europe	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • •	• • • • • • • • •	• • • • • • • • •			
i 1705 1118 666 369 278 588 wa Zaaland 14 330 8 592 6 501 3 990 3 347 476 713 pipa New Guinea 667 357 226 142 115 26 302 mma 515 284 189 113 65 17 822 rga 257 171 169 102 75 9 64 tal 509 964 408 916 378 965 283 105 245 09 16 250 581 west Europe sritia 2295 2 166 1 776 1 136 817 20 214 anmark 827 607 415 233 811 10 00 11and 753 733 616 286 195 8038 ance 980 826 673 510 289 20 54 mmark 827 607 415 10 289 20 54 strihand 3912 3285 2688 107 1592 57 38 therand 3912 3285 2688 107 1592 57 38 therand 3912 3285 2688 107 1592 57 38 therand 3912 3285 7 832 7 239 4 841 3650 88 93 strikerlands 9 255 7 832 7 239 4 841 3650 88 93 weden 383 272 144 94 79 181 70 115 15 25 38 therands 9 255 7 832 7 739 441 152 264 tuzerland 655 496 421 265 229 17 79 tited 122 839 95501 79 19 59 82 49 122 17 92 tited kingdom 22 512 70 339 55 78 84 4678 337 14 155 264 prus 7 72 19 59 82 49 122 15 33 tited 12 28 39 95501 79 19 59 82 49 122 15 38 therand 655 496 421 265 229 17 79 tited kingdom 32 512 70 339 55 78 8 44 678 337 14 155 264 prus 7 78 128 59 9501 77 19 59 82 49 122 15 32 80 tited and 12 29 872 375 141 75 27 32 tited kingdom 33 42 268 16 1417 789 375 48 577 secce 212 99 17 751 10 680 4753 2 738 125 844 to 78 3 354 2 273 190 1381 220 665 tip 3 364 5 31 295 26 488 16 341 8 981 220 465 tip 3 3845 31 295 26 488 16 341 8 981 220 465 tip 3 3845 31 295 26 488 16 341 8 981 220 465 tip 3 30 815 31 295 26 488 16 341 8 981 220 465 tip 3 30 815 31 295 26 488 16 341 8 981 220 465 tip 3 30 815 31 295 26 488 16 341 8 981 220 465 tip 3 30 815 31 295 26 488 16 341 8 981 220 465 tip 3 30 815 31 295 26 488 16 341 8 981 220 465 tip 3 30 815 31 295 26 488 16 341 8 981 220 465 tip 3 30 815 31 295 26 488 16 341 8 981 220 465 tip 3 30 815 31 295 26 488 16 341 8 981 220 465 tip 3 30 815 31 295 26 488 16 341 8 981 220 465 tip 3 30 815 31 295 26 488 16 341 8 981 220 465 tip 3 30 815 31 295 26 488 16 341 8 981 220 465 tip 3 30 815 31 295 26 488 16 341 8 981 220 465 tip 3 30 816 31 295 26 488 16 341 8 981 220 465 tip 3 30 816 31 295 26 488 16 341 8 981 220 465 tip 3 3		492 128	398 154	371 036	278 194	240 893	15 648 625
www.zeland1 a 306 6026 6013 9001 3471 47 6 11pua New Guinea66735722611211526 302nga2571171691102750 641total250964408 916378 66283 102245 00916 250 581-West Europe753 641113681720 214-west Europe1136667113681720 214-namark2952 10617761 13681720 214Nand7537335162861807152820 654sance980826673551028920 654sance980826673551028920 654sance98082773394541365088 955senden333272144941798172viterland65549642126522912 79viterland65549642126522912 79viterland2958723751417527 32sentia and Hexegovina1298723751417527 32ceth Republic of Macedonia39427 451 34967655 54syna and Hexegovina1781156115797563862 1 42sepublic of Macedonia32427462731 9071 3812 3 66							
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imma 515 284 189 113 56 17 72 nga 257 171 169 102 75 964 West Europe 1136 245 09 16 290 504 408 916 378 965 283 105 245 09 16 290 504 Inmark 2295 2106 1 776 1 136 817 20 214 Inmark 2295 2106 1 776 1 136 817 20 214 Inand 753 733 516 286 1907 1592 57 33 Sance 980 8447 9 123 5 574 3 084 114 921 Ised Kingdom 39 22 7 239 4 841 3 650 8 674 1 1 52 5 7 33 Isted Kingdom 9 251 7 0339 55 78 8 447 9 125 1 5 02 9 1 7 52 Isted Kingdom 9 251 7 0339 55 78 1 46 78 8 714 1 1 5 25 6 5 6 40 tied Kingdom 9 251 7 0339 55 78 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
nga 267 171 169 102 75 9 64 tal 509 964 408 916 378 965 283 105 245 009 16 250 581 West Europe 1136 817 20 214 nmark 827 607 415 233 181 10 100 hand 733 733 516 286 195 8 93 ance 980 826 673 510 289 20 054 stmary 11 680 8447 9 123 5574 3 084 114 921 stand 9 255 7 832 7 239 4 841 3 650 86 950 veten 383 272 144 94 79 8 172 vitterland 655 496 421 25 29 12 73 vitterland 123 839 95 788 44 678 38 714 11 53 264 tal 123 839 95 788 44 678 38 714 11 53 264 tard 123 83 95 788	Samoa						
Kai 509 964 408 916 378 965 283 105 245 009 16 250 581 -West Europe 1 2 295 2 106 1 776 1 136 817 20 214 samark 827 607 415 233 181 10 100 land 753 733 516 286 195 8 938 ance 980 826 673 510 229 20 564 granny 11 680 8 447 9 123 5 574 3 084 114 921 sherd 3912 3 285 2 688 1 907 1 592 5 7 332 stherlands 9 2551 7 033 5 5 788 4 6478 3 87,14 1 153 264 tad 123 39 9 5 501 7 9 219 5 9 822 4 9 125 1 6 50 366 seia and Herzegovina 1 289 873 5 334 2 755 1 41 7 55 2 3 28 eech Republic 669 662 1 253 989 480 1 2613 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
shria 2 295 2 106 1 776 1 136 8.17 2 0 214 anmark 827 607 415 233 181 10 100 land 753 733 516 286 195 8 988 ance 980 826 673 510 289 20 654 stmany 11 680 8 447 9 123 5574 3 084 114 921 stherfands 9 255 7 832 7 239 4 841 3 650 8 695 veden 383 272 144 94 79 8 170 veden 383 272 144 94 79 8 170 veden 92 512 70 339 55 788 44 678 38 714 11 532 64 veden 123 839 95 501 79 219 59 822 49 125 15 03 280 read 7873 5 34 2 755 1 349 676 55 64 prus 1 781 1 561 1 579 756 386 2 144 ech Republic 669 662	Total						
anmark 827 607 415 233 181 10.100 land 753 733 516 286 195 8.903 ance 980 826 673 510 289 20.64 gance 980 826 673 510 289 20.64 gand 3.912 3.285 2.688 1.907 1.592 57.383 weden 3.83 272 1.44 94 79 8.170 witzerland .655 496 421 265 229 12.29 15.0286 wited Kingdom 9.2512 70.339 55.788 44.678 38.714 115.62.64 tal 1.23 839 95.501 79.219 59.822 49.125 1.503.266 wean Herzegovina 1.711 1.661 1.579 756 38.6 21.144 prus 1.781 1.661 1.579 758 38.6 24.46 prus 1.	n-West Europe						
Niand 753 773 516 286 195 8 938 ance 990 826 673 510 289 20 084 stand 3 912 3 285 2 688 1 907 1 592 57 338 stherlands 9 255 7 832 7 239 4 841 3 650 68 950 veclen 383 272 1 44 94 79 8 170 vitzerland 665 496 421 265 229 1 2792 vitzerland 665 496 421 267 383 714 1 153 264 tarl 123 839 95 501 79 219 59 822 49 125 1 50 326 tarl 123 839 95 501 79 219 59 822 49 125 1 50 326 tarl 1461 1579 756 348 1 63 41 88 12 42 optus 1 781 1 561 1579 756 386 21 44 ech Republic 669 662 <td>ustria</td> <td>2 295</td> <td>2 106</td> <td>1 776</td> <td>1 136</td> <td>817</td> <td>20 214</td>	ustria	2 295	2 106	1 776	1 136	817	20 214
ance 980 826 673 510 289 20054 stand 11680 8447 9123 5574 3084 11492 stand 3912 3285 2688 1907 1592 5738 stherlands 9255 7832 7239 4841 3650 86950 vecten 383 272 144 94 79 8170 vitzerland 655 496 421 265 229 1153264 tal 123839 95501 79219 59822 49125 1503260 tern and Eastern Europe stal 7873 5334 2755 1349 676 6564 prus 1781 1561 1579 756 386 2144 ecch Republic of Macedonia 3394 2668 1417 789 315 1349 rece 2129 17751 10680 4753 2738 125 845 ungary 30316	Denmark	827	607	415		181	10 100
armany 11 680 8 447 9 123 5 574 3 084 114 921 land 3 912 3 285 2 688 1 907 1 592 5 7 332 ethelands 9 255 7 832 7 239 4 441 94 79 8 170 vitzerland 655 496 421 225 229 12 703 itded Kingdom 92 512 70 339 55 788 44 678 38 714 1153 264 tar/ 123 839 95 501 79 219 59 822 49 125 150 3260 rem and Eastern Europe stat 1 781 1 561 1 579 756 386 21 442 ech Republic 669 662 1 253 989 480 12 63 ingary 3 230 2 746 2 273 1 790 1 381 2 200 466 ity 30 816 31 295 2 64 88 16 341 8 981 2 20 466 ity 30 816 31 295 2 64 88 16 341 8 981	inland	753	733	516	286	195	8 938
armany 11 680 8 447 9 123 5 574 3 084 114 921 kland 3 912 3 285 2 688 1907 1 592 5 7 332 stherlands 9 255 7 832 7 239 4 841 3 650 86 950 veclen 383 272 144 94 9 8 171 12 792 vitzerland 655 496 421 265 229 12 703 vitzerland 123 839 95 501 79 219 59 822 49 125 1 503 280 rem and Eastern Europe stian dHerzegovina 1 299 8 72 3 75 1 449 676 656 496 prus 1 781 1 561 1 579 756 386 21 149 ech Republic of Macedonia 3 394 2 668 1 417 789 378 1 42 53 ungary 3 230 2 746 2 273 1 970 1 381 22 0 466 tiv 30 816 31 295 2 6 488 16 341 8 981 220 466 tiv 30 816 31 295 2 6 488 <td< td=""><td>rance</td><td>980</td><td>826</td><td>673</td><td>510</td><td>289</td><td>20 054</td></td<>	rance	980	826	673	510	289	20 054
atherlands 9 255 7 832 7 239 4 841 3 650 86 950 veden 383 272 144 94 79 8 170 vitzerland 655 496 421 265 229 12 703 vitzerland 123 839 95 501 79 219 59 822 49 125 1 50 280 vitzerland 123 839 95 501 79 219 59 822 49 125 1 50 280 vitzerland 123 839 95 501 79 219 59 822 49 125 1 50 280 vitzerland 128 93 95 501 79 219 59 822 49 125 1 50 280 veren and Eastern Europe sysia and Herzegovina 1 299 872 375 141 75 7 783 27 88 21 48 vech Republic 669 662 1 253 989 480 41 261 21 48 163 41 8981 220 466 141 8981 220 466 141 8981 220 466 141 8981 220 466 141 8981 220 466 141 8981 220 466 141 122 143 8981 104 112 143 976	ermany						
atherlands 9 255 7 832 7 239 4 841 3 650 86 950 veden 383 272 144 94 79 8 170 vitzerland 655 496 421 265 229 12 703 vitzerland 123 839 95 501 79 219 59 822 49 125 1 50 280 vitzerland 123 839 95 501 79 219 59 822 49 125 1 50 280 vitzerland 123 839 95 501 79 219 59 822 49 125 1 50 280 vitzerland 128 93 95 501 79 219 59 822 49 125 1 50 280 veren and Eastern Europe sysia and Herzegovina 1 299 872 375 141 75 7 783 27 88 21 48 vech Republic 669 662 1 253 989 480 41 261 21 48 163 41 8981 220 466 141 8981 220 466 141 8981 220 466 141 8981 220 466 141 8981 220 466 141 8981 220 466 141 122 143 8981 104 112 143 976	eland	3 912	3 285	2 688	1 907	1 592	57 338
weden 383 272 144 94 79 8 170 vitzerland 655 496 421 265 229 1 2 792 tided Kingdom 92 512 70 339 55 788 44 678 38 714 1 153 264 tal 123 839 95 501 79 219 59 822 49 125 1 503 280 vern and Eastern Europe 575 1 41 75 7 7 328 1 5 334 2 7 55 1 349 676 56 540 oatia 7 873 5 334 2 7 55 1 349 676 56 540 optia 1 781 1 561 1 579 756 386 21 149 ech Republic 669 662 1 253 989 480 1 26 13 irmer Yugoslav Republic of Macedonia 3 394 2 668 1 417 789 375 48 577 ingary 3 230 2 746 2 273 1 970 1 381 220 466 totia 1 022 700 925 1 309 863 6 261 anda 3 2324 3 174 4 399	etherlands						
vitzerland 655 496 421 265 229 12792 vited Kingdom 92 512 70 339 55 788 44 678 38 714 1153 264 tal 123 839 95 501 79 219 59 822 49 125 1503 284 viter mand Eastern Europe 7873 5 334 2 755 1 41 75 67 326 soatia 7 873 5 334 2 755 1 349 676 56 540 prus 1 781 1 561 1 579 756 386 21 44 ech Republic 669 662 1 253 989 480 12 643 immer Yugoslav Republic of Macedonia 3 394 2 668 1 417 789 375 48 577 eece 21 299 17 751 10 680 4 753 2 738 125 846 tidy 30 816 31 295 2 648 16 341 8 981 220 466 tida 1022 700 925 1 309 863 6261 alta 3 234 3 174 4 399 7 093 <	weden						
nited Kingdom929251270339555784446783871411153264tal123839955017921959582249125150328vem and Eastem Europe12998723751417527326coatia7873533427551349676656564optia178111561157975638621148ech Republic669662125398948012613immer Yugoslav Republic of Macedonia33942688141778937548<577	witzerland						
tal 123 839 95 501 79 219 59 822 49 125 1 503 280 vern and Eastern Europe snia and Herzegovina 1 299 872 375 141 75 27 328 oatia 7 873 5 334 2 755 1 349 676 56 65 40 prus 1 781 1561 1 579 756 386 21 146 ech Republic 669 662 1 253 989 480 12 613 imgary 3 230 2 746 2 273 1 970 1 381 23 066 ingary 3 230 2 746 2 273 1 970 1 381 22 0466 tvia 1 022 700 925 1 309 863 6 262 valad 1 022 700 925 1 309 863 6 263 valad 1 022 700 925 1 309 863 6 264 valad 1 022 700 925 1 309 863 6 265 valad 1 022 769 443 242 152 1 7 382 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
senia and Herzegovina 1 299 872 375 141 75 27 325 catia 7 873 5 334 2 755 1 349 676 56 540 prus 1 781 1 561 1 579 756 386 21 142 cech Republic 669 662 1 253 989 480 1 261 immer Yugoslav Republic of Macedonia 3 394 2 668 1 417 789 375 48 577 eece 21 299 17 751 10 680 4 753 2 738 125 846 ingary 3 230 2 746 2 273 1 970 1 381 220 465 thy 30 816 31 295 26 488 16 341 8 981 220 465 thy 30 816 31 295 26 488 16 341 8 981 220 465 alata 5 838 4 594 3 073 1 720 1 037 48 975 otal 3 224 3 174 4 399 7 033 3 57 59 221 ottaga 1 152 813 828 1 104 1 112 21 436 <td>otal</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	otal						
oatia 7 873 5 334 2 755 1 349 676 56 540 prus 1 781 1 561 1 579 756 386 21 149 ech Republic 669 662 1 253 989 480 12 613 rmer Yugoslav Republic of Macedonia 3 394 2 686 1 417 789 375 48 577 eece 21 299 17 751 10 680 4 753 2 738 125 849 ungary 3 230 2 746 2 273 1 970 1 381 23 065 tvia 1 022 700 925 1 309 863 6 26 61 tvia 1 022 700 925 1 309 863 6 26 192 vitaal 1 329 769 443 242 152 17 382 ortugal 1 229 769 443 242 152 17 382 ortugal 1 229 769 443 242 152 17 382 ortugal 1 212 813 828 1 104 1 112 184 6 776 ort	nern and Eastern Europe						
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6.9 ESTIMATE continued

ESTIMATED RESIDENT POPULATION, Country of birth and age-30 June 2006

urma (Myanmar) 811 627 498 356 304 13 693 ambodia 809 539 395 275 211 28 175 sst Timor 398 290 217 133 112 10 140 donesia 1650 1109 953 763 479 67 952 asos 341 198 148 113 105 103 947 hilippines 2 616 1633 1426 10 66 847 133 619 nigapore 1305 776 480 223 227 49 819 values Namo 4516 3824 379 1762 1446 180 352 tel Nam 4516 3824 379 1762 140 180 31258 tel Nam 1941 1203 752 503 464 76 303 orga, Republic of (South) 118 690 448 95 80 31 258 tal 12376 11 474 8061 4776 40 26 391 866 taral 2376		65–69	70–74	75–79	80-84	85 and over	All ages
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overseas-born299 642236 217187 211133 53297 1004 956 863Australia-born492 128398 154371 036278 194240 89315 648 625	Zimbabwe	363			101	50	
Australia-born 492 128 398 154 371 036 278 194 240 893 15 648 625	Total	6 229	4 377	3 171	2 089	2 191	218 251
	al overseas-born	299 642	236 217	187 211	133 532	97 100	4 956 863
	tal Australia-born	492 128	398 154	371 036	278 194	240 893	15 648 625
	al	791 770	634 371	558 247	411 726	337 993	20 605 488

6.10 resi	dence—30 June	2001						• • • • • •	• • • • • •
	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Australia(a
• • • • • • • • • • • • • •	•••••	••••		••••	• • • • • • • •		• • • • • • • •		• • • • • • •
Dceania and Antarctic									
Australia	4 947 054	3 625 138	2 975 008	1 191 528	1 358 391	420 960	165 926	246 232	14 931 17
Fiji Navo Zaslaval	29 989	7 756	8 274	873	680	286	194	605	48 65
New Zealand Samoa	119 118 6 997	61 297 2 554	139 651 4 333	11 880 65	49 731 180	4 007 27	4 040 17	4 361 154	394 10
Papua New Guinea		2 3 3 4 2 3 9 1	4 333	913	1 280	275	750	823	14 33 25 95
Total	5 119 761	3 702 820		1 205 536	1 410 710	425 664	171 118	252 454	15 434 47
orth-West Europe									
Austria	7 416	5 886	3 169	1 914	1 698	424	188	652	21 35
France	7 181	4 354	3 540	1 241	1 828	188	234	480	19 04
Germany	34 766	31 579	20 591	13 645	10 879	2 176	1 144	2 731	117 52
Ireland	19 917	12 860	7 544	3 618	10 050	716	417	782	55 92
Netherlands	22 383	26 432	16 572	9 056	11 603	2 889	674	1 540	91 15
United Kingdom	303 408	226 283	191 970	134 114	221 048	23 659	7 787	18 538	1 126 87
Total	410 868	316 272	255 697	166 720	262 973	30 882	11 197	26 328	1 481 0
outhern and Eastern	Europe								
Bosnia and Herzeg	govina 8 070	9 535	3 259	2 416	2 934	182	57	444	26 90
Croatia	20 933	20 888	4 015	3 980	5 857	330	78	1 931	58 03
Cyprus	8 326	9 948	1 284	1 622	447	54	199	143	22 02
Czech Republic	5 159	3 395	1 916	1 123	1 000	252	100	270	13 2:
FYROM(b)	21 155	21 193	893	476	3 619	26	16	404	47 7
Greece	43 237	64 922	4 440	12 832	3 512	688	1 373	1 445	132 4
Italy	67 079	98 406	16 429	26 778	25 321	1 261	634	2 581	238 49
Hungary	9 744	7 652	3 309	2 114	1 441	307	126	547	25 24
Malta	20 441	24 477	3 057	1 970	1 121	111	56	376	51 6
Poland	18 865	22 433	5 715	7 597	7 144	1 001	135	1 413	64 30
Portugal	9 982	3 019	899	542	2 785	18	210	244	17 7
Romania	4 138	5 616	1 883	1 184	1 498	73	30	162	14 5
Serbia and Monte	0	22 426	6 181	4 830	5 353	371	128	1 405	63 9
Spain	6 054	3 253	2 015	769	1 203	84	101	651	14 1
Russian Federation		6 422	1 406	1 062	768	113	11	300	16 50
Ukraine Total	5 533 289 645	6 284 341 421	960 60 931	1 604 74 953	686 66 942	121 5 463	9 3 386	173 13 223	15 3 856 1
orth Africa and the N	19 182	12 650	1 663	1 198	1 718	82	57	242	36 7
Egypt	19 182	6 560	678	820	1 639	82 40	15	242 85	26 9
Iraq Iran	11 536	3 500	1 288	1 805	1 039 2 156	40 117	42	299	20 9
Lebanon	59 892	15 732	1 288	1 649	2 150 952	55	42 20	299 410	79 9
Turkey	14 140	17 326	1 039	652	952 845	43	20	410 165	34 2
Total	141 469	66 871	8 548	7 386	10 470	665	376	1 700	237 6
outh East Asia									
Cambodia	10 621	9 686	1 008	2 501	731	12	121	243	24 9
Indonesia	23 100	11 744	5 007	1 369	8 886	191	882	640	51 8
Malaysia	23 668	27 249	8 696	4 524	19 416	754	721	1 741	87 1
Philippines	56 775	24 051	16 413	4 787	5 805	841	2 010	1 520	112 20
Singapore	9 265	8 054	4 705	1 482	11 078	278	271	726	35 9
Thailand	10 579	5 823	3 228	1 392	2 781	288	537	759	25 3
Viet Nam	69 535	61 756	12 624	11 272	11 077	170	669	2 395	169 5
Total	215 791	157 660	53 971	28 096	67 313	2 684	6 593	9 101	541 6



6.10 ESTIMATED RESIDENT POPULATION, Country of birth, State or territory of usual residence—30 June 2001 *continued*

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Australia(a)
•••••		• • • • • • • •			• • • • • • • •				• • • • • • • •
North East Asia									
China(b)	94 593	39 840	9 762	3 894	5 777	505	411	2 206	156 996
Japan	10 565	4 691	6 718	887	2 342	258	159	523	26 145
Korea, Republic of (South)	30 167	3 744	4 339	949	1 499	323	90	699	41 814
Hong Kong (SAR of China)	42 605	17 569	7 392	1 966	3 959	296	297	1 092	75 180
Taiwan (Province of China)	9 476	4 987	10 073	580	1 048	61	66	242	26 534
Total	188 798	71 413	38 508	8 329	14 754	1 455	1 032	4 805	329 131
Southern and Central Asia									
India	41 505	32 974	7 741	3 960	14 192	593	604	2 007	103 579
Sri Lanka	18 782	28 896	4 359	1 227	3 260	203	336	1 571	58 634
Total	82 217	71 286	14 265	7 238	21 005	925	1 103	4 629	202 759
Americas									
Canada	10 488	5 877	6 672	1 752	3 892	605	322	881	30 496
Chile	13 939	7 225	1 427	727	1 365	161	74	783	25 706
United States of America	21 420	12 312	10 857	3 262	6 642	1 070	1 408	2 070	59 041
Total	77 031	38 483	26 978	7 916	16 169	2 362	2 035	4 893	176 137
Sub-Saharan Africa									
Mauritius	5 832	8 970	1 076	124	2 367	34	29	129	18 562
South Africa	31 673	17 023	15 535	3 363	16 869	1 085	392	1 005	86 948
Total	49 637	38 500	24 731	5 554	30 823	1 695	928	2 184	154 270
Fotal overseas-born	1 628 163	1 179 588	653 938	320 200	542 768	50 835	31 842	73 085	4 482 061
Total Australia-born	4 947 054	3 625 138	2 975 008	1 191 528	1 358 391	420 960	165 926	246 232	14 931 179
fotal	6 575 217	4 804 726	3 628 946	1 511 728	1 901 159	471 795	197 768	319 317	19 413 240

(a) Includes Other Territories. See paragraph 30 of the Explanatory Notes. (b) Excludes SARs and Taiwan Province.

CHAPTER 7 COUNTRY OF BIRTH OF AUSTRALIAN RESIDENTS—SOME RECENT TRENDS

INTRODUCTIONThe makeup of Australia's overseas-born population has been greatly affected by
successive waves of migration to Australia since the Second World War. At first, most of
these immigrants were those born in countries in North-West Europe, including the
United Kingdom and Germany. These were followed by large numbers of migrants born
in Southern and Eastern Europe, including Italy, Greece and Yugoslavia. In the 1970s,
many migrants arrived in Australia from South-East Asia, including Viet Nam, the
Philippines and Cambodia.

Since then Australia has seen an increasing diversification of countries of birth, as earlier migrants remained and were joined by people from many other countries.

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SELECTED COUNTRIES OF BIRTH

This article identifies those countries of birth for which the population of Australian residents has experienced significant growth, in both absolute and proportional terms, since 1996. Seven countries of birth have been selected for this article; each recorded an increase of more than 20,000 people between 1996 and 2006 and an average annual growth rate of 3% or more. None of the selected countries of birth were European, despite Europe figuring prominently in Australia's post-war migration waves.

New Zealand has long been a source of migrants to Australia and continues to contribute large numbers of migrants. The population of Australian residents who were born in New Zealand increased by 161,700 people since 1996, at an average rate of 4.2% per year.

China, India and Indonesia, the first, second and fourth most populous countries in the world, have also made large contributions to Australia's population at high rates of growth since 1996. The number of Australian residents born in China increased by 82,000 people between 1996 and 2006 (5.3% on average per year), the number born in India increased by 68,800 (6.1% per year) and the number born in Indonesia increased by 20,200 (3.6% per year).

Three other countries of birth increased by more than 20,000 people, and by more than 3% per year on average, between 1996 and 2006. These were Iraq (which added 24,900 people and grew by 10.1% per year on average), Sudan (26,600 people and 27.2% per year) and South Africa (57,100 people and 6.8% per year).

SELECTED COUNTRIES OF BIRTH continued

7.1 SELECTED COUNTRIES OF BIRTH, Ranked by population size

	ESTIMATE RESIDEN POPULATI	Т	INCREASE		RANK	
	1996	2006	1996–2006	1996-2006(b)	1996	2006
	'000'	'000	'000	%	no.	no.
New Zealand	315.1	476.7	161.7	4.2	3	3
China(c)	121.1	203.1	82.0	5.3	7	5
India	84.8	153.6	68.8	6.1	11	7
South Africa	61.7	118.8	57.1	6.8	17	10
Indonesia	47.7	68.0	20.2	3.6	23	18
Iraq	15.5	40.4	24.9	10.1	47	28
Sudan	2.6	29.3	26.6	27.2	85	35

(a) At 30 June.

(b) Average annual growth rate.

(c) Excludes SARs and Taiwan Province.

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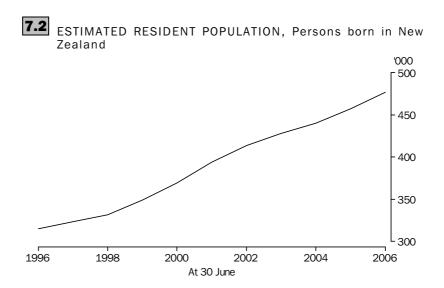
Apart from New Zealand, all of the selected countries of birth were from Asian and African regions. Despite this, over the ten years from 1996 there was little change in the proportions of Australian residents born in each of the major regions of the world, with North-West Europe and Southern and Eastern Europe remaining the two most common non-Australian regions of birth.

A number of other countries of birth of Australian residents had similarly high rates of growth over the ten years to 2006, but increased by less than 20,000 people. These included Australian residents born in Singapore, Fiji and South Korea. Similarly, some countries of birth increased by more than 20,000 people but recorded lower rates of growth. These included Australian residents born in the Philippines and Malaysia.

Australian residents born in New Zealand	Under the Trans-Tasman Travel Agreement, New Zealand citizens are free to travel to Australia and remain indefinitely without applying for a visa.
	The number of Australian residents born in New Zealand increased from 315,100 people in 1996 to 476,700 in 2006, at an average rate of 4.2% per year. Annual growth fluctuated over the decade, ranging from 2.4% in 1997–98 to 6.8% in 2000–01.
	New Zealand remained the third-largest birthplace of Australian residents throughout the period, but grew faster than the number of people born in the United Kingdom (which decreased by 0.1% per year on average) as well as those born in Australia (which increased by 1.1% per year on average). As a result, the New Zealand share of Australia's population increased from 1.7% in 1996 to 2.3% in 2006.

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Australian residents born in New Zealand continued



In 2006, New Zealand-born residents were older than people born in Australia but younger than overseas-born residents overall. The proportion of New Zealand-born males to females (108 males per 100 females) was also higher compared to the proportion for all overseas-born residents (100) and residents born in Australia (99).

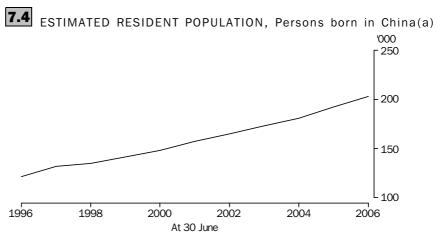
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				65		
	Estimated			years		
	resident	0–14	15–64	and	Median	Se
Country of	population	years	years	over	age	<i>rati</i> o(a
birth	'000	%	%	%	years	rate
New Zealand	476.7	8.3	84.0	7.7	38.6	108.5
China(b)	203.1	3.8	81.4	14.8	42.5	89.7
India	153.6	7.3	81.9	10.7	37.7	114.0
South Africa	118.8	10.6	81.0	8.4	38.2	102.9
Indonesia	68.0	5.8	86.9	7.3	32.6	89.8
Iraq	40.4	9.0	84.8	6.2	34.5	118.0
Sudan	29.3	20.1	77.8	2.0	23.6	136.8
Overseas-born	4 956.9	4.5	76.3	19.2	47.0	100.1
Australia	15 648.6	24.0	64.6	11.4	32.8	98.8
Total	20 605.5	19.3	67.4	13.3	36.9	99.1

(b) Excludes SARs and Taiwan Province.

Australian residents born in China

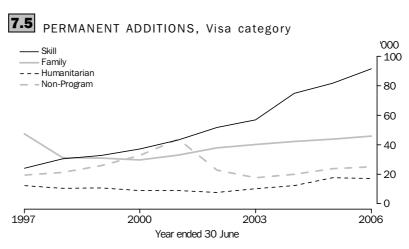
The population of Australian residents born in China grew from 121,100 in 1996 to 203,100 in 2006, at an average rate of 5.3% per year. The high growth rate resulted in Australian residents born in China becoming the fifth-largest country of birth group in 2006, up from seventh in 1996, taking the place of people born in Greece and Viet Nam. Australian residents born in China continued Australian residents born in China were both older (a median age of 43 years) and had a much lower sex ratio (90 males for every 100 females) than Australian-born people (table 7.3). Australian residents born in other countries in North-East Asia (such as Japan, Hong Kong and South Korea) were younger overall than people born in China, but similarly had low or very low sex ratios, apart from Hong Kong. As with most countries of birth, the median age of China-born residents increased between 1996 and 2006.



⁽a) Excludes SARs and Taiwan Province.

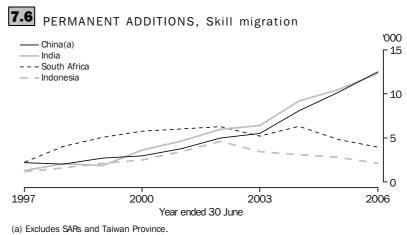
The type of visas under which people from different countries of birth migrate to Australia differ markedly. Information presented on visa categories in this article is from the Department of Immigration and Citizenship's counts of 'permanent additions'. These are people arriving permanently in Australia plus people already in Australia who gain permanent residency while here on temporary visas.

Between 1996 and 2006 the makeup of eligibility categories of permanent additions has changed. In particular, the proportion of people gaining permanent residency through the Skill stream has increased.



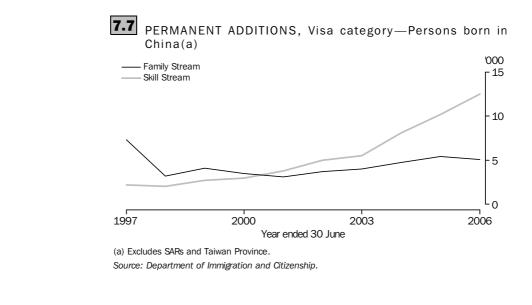
Source: Department of Immigration and Citizenship.

Australian residents born in China continued Most permanent additions of people born in China held Skill visas in 2005–06 (12,500 people, or 69% of all permanent additions of people born in China), as did permanent additions born in India, South Africa and Indonesia. The number of permanent additions born in China with Skill visas increased more than five-fold between 1997 and 2006.



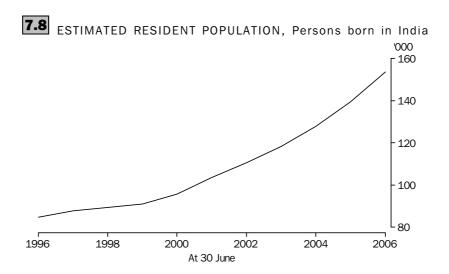
Source: Department of Immigration and Citizenship.

Family visas are those under which a potential migrant can be sponsored by a relative who is an Australian citizen or permanent resident. In 2005–06, Family visas accounted for 28% of all permanent additions of people born in China.



Australian residents bornIndia moved into the top ten countries of birth of Australian residents in 2000. Fromin India1996 to 2006 the population of Australian residents born in India increased from 84,800to 153,600, an increase of 68,800 and an average rate of 6.1% per year, becoming theseventh-largest country of birth of Australian residents in 2005. The annual growth of thenumber of India-born residents accelerated over the ten years, from a low of 1.8% in1997–98 to a high of 10.2% in 2005–06.

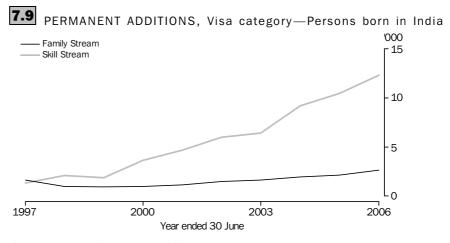
Australian residents born in India continued



In 2006, Australian residents born in India were older overall (with a median age of 38 years) than those born in Australia but younger than all overseas-born residents. The balance of males and females was weighted toward males to a greater extent than Australian-born residents, with 114 males for every 100 females born in India, compared with 99 for Australia-born and 100 for all overseas-born.

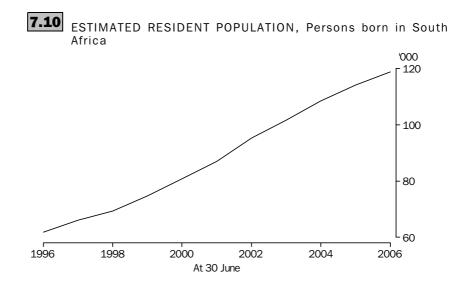
Unlike most other countries of birth, the median age of Australian residents born in India declined between 1996 and 2006, by 3.0 years, due to large increases of younger migrants born in India. By comparison, the median age of all overseas-born residents and Australian-born residents *increased* over the period.

Like Australian residents born in China, South Africa and Indonesia, the majority of permanent additions born in India gained permanent residency with Skill visas. In 2005–06, 81% of all India-born permanent additions held Skill visas and a further 17% held Family visas. The number of permanent additions born in India with Skill visas increased almost tenfold between 1997 and 2006.



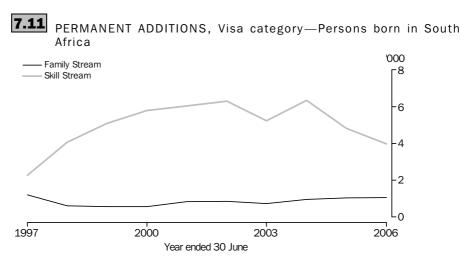
Source: Department of Immigration and Citizenship.

Australian residents born in South Africa South Africa became the tenth-largest country of birth of Australian residents in 2006, with 118,800 people. This was an increase of 57,100 people since 1996, with an average growth rate of 6.8% per year.



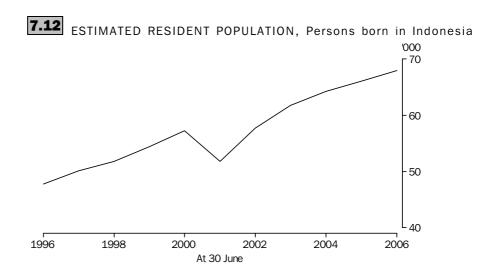
The median age of Australian residents born in South Africa (38 years) was older than that of people born in Australia but younger than overseas-born people generally. Around 11% of residents born in South Africa were aged under 15 years in 2006, compared to only 4% of all overseas-born people. South Africa's sex ratio was similar to the overseas-born level.

In 2005–06, most permanent additions born in South Africa held Skill or Family visas (72% and 19% respectively), a similar pattern to that of China, India and Indonesia. The number of Skill visas held by South Africa-born residents peaked in 2003–04.



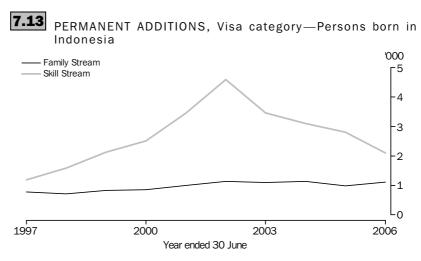


Australian residents born in Indonesia The number of Australian residents born in Indonesia increased from 47,700 to 68,000 people over the ten years to 2006, at an average of 3.6% per year. The decrease in Australia's Indonesia-born population in 2000–01 was due to the estimation of the population of Australian residents born in East Timor separately from June 2001 onwards. Prior to this date, this population was not separately identified.



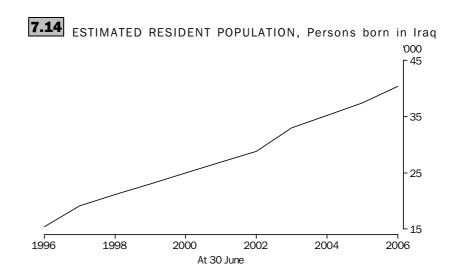
The median age of people born in Indonesia was lower than that of Australian-born residents. There was also a predominance of females over males, with a sex ratio of 90 males born in Indonesia per 100 females in 2006.

The number of Skill Stream permanent additions born in Indonesia increased between 1996–97 and 2001–02 and declined in the following years, while Family Stream permanent additions generally increased at a lower rate overall. In 2005–06 these two streams comprised 63% and 33% of all permanent additions born in Indonesia. As with permanent additions born in China, India and South Africa, few Humanitarian Program visas were held by permanent additions born in Indonesia.



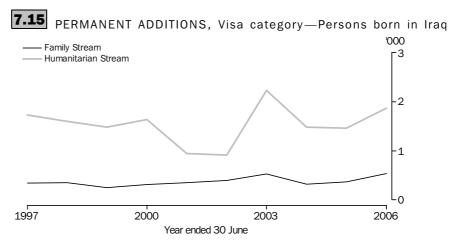
Source: Department of Immigration and Citizenship.

Australian residents born in Iraq The number of Australian residents born in Iraq increased at a very high rate (10.1% per year on average) between 1996 and 2006. In 2006 there were 40,400 Australian residents born in Iraq, more than double the number in 1996 (15,500 people).



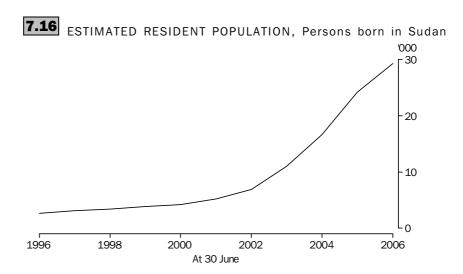
In 2006 the median age of Australian residents born in Iraq (34 years) was younger than overseas-born people generally but older than people born in Australia (table 7.3). The ratio of males and females was one of the highest of all countries of birth (118 males born in Iraq per 100 females).

Most permanent additions in 2005–06 who were born in Iraq held Humanitarian visas (75%) while the remainder were mainly Family Stream permanent additions.



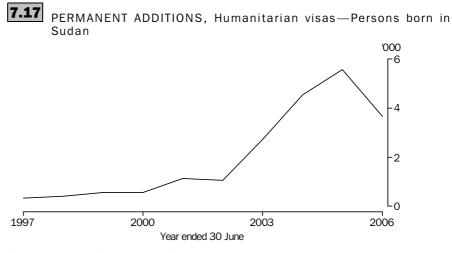
Source: Department of Immigration and Citizenship.

Australian residents born in Sudan The number of Australian residents born in Sudan increased by more than tenfold over the past decade to 29,300 people in 2006. The average growth of the number of Sudan-born residents of 27% per year was the highest of any birthplace with a population of more than 3,000 people in Australia in 2006, although this was in part due to its relatively small population in 1996 (2,600). Australian residents born in Sudan continued



A high proportion of migrants who were born in Sudan were young males. As a result, the age-sex profile of Australian residents born in Sudan is significantly different from other birthplaces, including Australia. In 2006 the sex ratio was very high, with 137 males for every 100 females. The median age of people born in Sudan was 24 years, with 20% aged less than 15 years and only 2% aged 65 years and over. In comparison, the median age of Australia's overseas-born population overall was 47 years, with 4% aged less than 15 years and 19% aged 65 and over. Due to the large number of young migrants born in Sudan, the median age of all Australian residents born in Sudan decreased between 1996 and 2006.

Nearly all permanent additions in 2005–06 who were born in Sudan held Humanitarian visas (97%). More than 90% of all Sudan-born permanent additions were on Humanitarian visas for each year from 1997–98.



Source: Department of Immigration and Citizenship.

EXPLANATORY NOTES

INTRODUCTION **1** This publication contains statistics relating to overseas migration, interstate migration and estimated resident population (ERP) by country of birth. This includes components of net overseas migration (NOM) that is, permanent and long-term arrivals, permanent and long-term departures and migration adjustments, the number of settler arrivals by visa eligibility category as well as contextual information such as international migration statistics of other countries. NET OVERSEAS MIGRATION **2** As a legislative obligation, the ABS is required to provide a preliminary ERP for each December quarter by early June of the following year. The Australian Government uses ERP to distribute funds across all states and territories, and to develop a wide range of government policies. As a component of ERP, the ABS publishes two sets of NOM estimates, preliminary and revised. Since revised estimates can only be calculated 15 months after a reference quarter, preliminary estimates are calculated to meet immediate requirements. **3** NOM figures are based on net permanent and long-term overseas movements. Movements of less than twelve months (short-term movements) are excluded from the calculation of NOM. Category jumping **4** Many overseas travellers travel for shorter or longer periods than they intend, as recorded on their passenger cards (See Appendix 1: Passenger Cards). NOM estimates from July 1982 until June 1997 include an adjustment for the net effect of category jumping. Category jumping is a measure of the discrepancy between movements recorded as short-term, long-term or permanent at the time of movement, and the category of movement recorded at the completion of a journey. Twelve months after a reference year it can be determined whether the number of initially-recorded short-term, long-term and permanent arrivals and departures match actual patterns of movement. **5** For example, some visitors arriving may state that their intention is to stay in Australia for more than twelve months. However, they may change their travel plans and depart the country after an actual duration of only six months. Since migration figures are affected by this change in travel behaviour, an adjustment is incorporated into the NOM estimate and ERP. 6 The method used to estimate category jumping up until June 1997 inclusive was based on aggregate flows of traveller movements rather than individual travellers. As well, until June 1998 the measurement of duration of stay or absence on the second leg of travel was based on passenger reporting on the arrival or departure card. This self reported duration was used to determine the time at which a person arrived (for visitors) or left Australia (for Australian residents). However, from July 1998 onwards, implementation of a new passenger card design and processing system enabled the Department of Immigration and Citizenship (DIAC) to derive actual duration of stay or absence by matching both arrival and departure cards rather than relying on passengers reporting their duration of stay or absence. Matching traveller movements 7 Despite this improvement in the quality of actual duration of stay or absence data, the above estimation method appeared incapable of producing acceptable estimates of category jumping. Given that category jumping constituted only a small fraction of ERP and that estimates produced by the above method seemed highly volatile, the ABS

Matching traveller movements continued

Adjustment and revision

summarv

status of components of NOM

decided to set category jumping estimates to zero from September quarter 1997 onwards until a better estimation technique was developed.

8 Through the provision of additional data from DIAC, the ABS now has the ability to match traveller movements over time. This enables a movement history to be constructed for those arriving and departing and thus calculate an actual duration of stay.

9 Matching traveller movements has enabled the adjustment of permanent and long-term movement. This adjustment (termed 'migration adjustment') allows for components of NOM to be presented on an adjusted basis.

10 For more information on category jumping and the interim method of adjusting NOM, see Demography Working Paper 2003/5 – Net Overseas Migration: Adjusting for Actual Duration of Stay or Absence (cat. no. 3137.0). This paper is available on the ABS web site, <www.abs.gov.au>. For further details on revisions to NOM, see the Technical Note in this publication and an expanded note in Australian Demographic Statistics (cat. no. 3101.0).

- 1996–97 and before: Category jumping for NOM only available; not available for components of NOM;
- 1997–98 to 2000–01: Category jumping set to zero;
- 2001-02, 2002-03, 2003-04 and 2004-05: Components have been adjusted on a revised basis. Data is presented in this publication on this basis except where indicated:
- 2005–06, long-term visitor arrivals, long-term resident departures: Have been adjusted. Data is presented in this publication on this basis except where indicated;
- 2005–06, permanent movement: Has not yet been adjusted, as permanent movement is not adjusted on a preliminary basis, and components have not yet been adjusted on a revised basis for 2005-06.

11 The method for estimating NOM has been reviewed in response to problems with estimation of category jumping. The review also addressed the changing patterns of travel into and out of Australia, in particular the increased propensity for travellers to interrupt longer periods of stay or absence. For further information see Information Paper: Statistical Implications of Improved Methods for Estimating Net Overseas Migration, Australia, 2006 (cat. no. 3107.0.55.005), to be released on 26 April 2007.

12 The improved method for estimating NOM will be implemented in ABS population estimates in June 2007 with the release of the December quarter 2006 issue of Australian Demographic Statistics (cat. no. 3101.0). For further information relating to the improved method for estimating NOM, or the implementation of this method, please contact Patrick Corr on Canberra (02) 6252 6411, email cpatrick.corr@abs.gov.au>.

13 A number of people arriving temporarily in Australia are subsequently granted permanent residency. These permanent residency grants contribute to meeting the Australian Government's immigration targets but may be unrelated to stated intentions to stay in Australia on arrival at an earlier date. Accordingly, they are not included in unadjusted permanent arrivals in this publication, as they did not arrive in Australia on a permanent basis. The proportions of migration adjustment which were due to short-term and long-term visitor arrivals gaining on-shore grants of permanent residency is not known.

> **14** For more information on permanent additions to the population see the DIAC publication Immigration Update, available on the DIAC web site, <http://www.immi.gov.au>.

Review of method for adjusting overseas migration

Permanent residency grants

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NET INTERSTATE MIGRATION

15 Information about internal migration is available from population censuses, sample surveys of internal movements and administrative by-product data such as Medicare change of address information.

- Prior to June 1986, quarterly estimates were derived from records of interstate changes of addresses advised to the Department of Social Security in connection with family allowance payments. Family allowance transfer data related to children only, and interstate migration for all ages was based on the expansion of these family allowance data using ratios of adult to child populations. These ratios, calculated for each interstate flow, were based on results from the latest available census. Data from the Internal Migration Survey were used to constrain total interstate moves to those revealed by the survey. Data derived from the ratio expansion method were subject to revision in the light of the more accurate census data.
- Since June 1986, estimates of interstate migration have been derived using confidentialised information on interstate changes of address supplied by Medicare Australia (formerly the Health Insurance Commission) in the process of administering Medicare. Prior to June 1996, only Medicare transfers for persons aged 1–14 years were used, as most other ages suffered from significant under-registration of transfers. The method used to expand the 1–14-year-old movers was similar to the previous method, with adult to child expansion ratios based on information from the latest available census being applied to the Medicare movers data for ages 1–14 years for each interstate flow.
- Since June 1996, the method used to estimate interstate migration was revised after investigations identified that coverage of Medicare had improved, and become more stable for those ages which still suffered from significant under-registration. Movers of each age are now used to directly estimate interstate migration for the same age. Estimates are then adjusted for undercoverage by Medicare for those ages which still have significant under-registration (i.e. males aged 16–29 years and females aged 18–24 years) by comparing census and Medicare data. This method also represents an improvement over the previous methods as it produces an age profile on interstate movers. In recent years an adjustment for defence force movements has been included.

16 For more information on the method of estimating net interstate migration, see *Demography Working Paper: 2004/1, Review of Interstate Migration Method* (cat. no. 3106.0.55.001) and *Information Paper: Evaluation of Administrative Data Sources for Use in Quarterly Estimation of Interstate Migration, 2006 to 2011* (cat. no. 3127.0.55.001). These papers are available on the ABS web site http://www.abs.gov.au.

17 Persons arriving in, or departing from, Australia provide information in the form of incoming and outgoing passenger cards (see Appendix 1). Incoming persons also provide information in visa applications, apart from people travelling as Australian or New Zealand citizens. This and other information available to DIAC serve as a source for statistics on overseas arrivals and departures.

18 Implementation of the *Migration Reform Act 1992 (Cwlth)* by DIAC required that a health and character check be incorporated with the Incoming Passenger Card. A redesign of both passenger cards followed and new passenger cards were officially introduced on 1 September 1994 with minor alterations to the cards in March 1995.

19 In July 1998 DIAC revised the incoming and outgoing passenger cards and associated procedures as well as computer systems. As a result of these changes, some questions on the passenger cards are not compulsory and answers to these questions are not checked by Customs officers. For more information see the May 1998 issue of *Overseas Arrivals and Departures, Australia* (cat. no. 3401.0). Since July 1998 there have been additional minor changes to both passenger cards.

OVERSEAS ARRIVALS AND DEPARTURES Source of statistics

Scope and coverage	20 All permanent movements and all movements with a duration of stay of one year or more are completely enumerated.
	21 The statistics exclude the movements of operational air crew and ships' crew, of transit passengers who pass through Australia but are not cleared for entry, and of passengers on pleasure cruises commencing and finishing in Australia, and unauthorised arrivals.
ESTIMATED RESIDENT POPULATION Source of statistics	22 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 conceptual basis for population estimates is given in <i>Information Paper: Demographic Estimates and Projections: Concepts, Sources and Methods</i> (cat. no. 3228.0), available on the ABS web site, <http: www.abs.gov.au="">.</http:>
Method of estimation	23 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 components of natural increase (on a usual residence basis) and 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.
	24 After each census, 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 ERPs at the two 30 June dates in the respective census years.
Natural increase	25 Natural increase is the excess of births over deaths. For the compilation of population estimates, births and deaths by state or territory of usual residence are used. For preliminary population estimates, births and deaths by quarter of registration are used as a proxy for quarter of occurrence, but for revised and final estimates, year and quarter of occurrence data are used to ensure the accuracy of single year of age population estimates.
Birthplace	26 Estimated resident population by age and sex is calculated by country of birth for 30 June of each year by taking into account births, deaths and NOM over the preceding twelve months. All births in this period are added to the Australia-born population. Deaths during the period are subtracted from the population of the preceding year on the basis of financial year of birth, sex and country of birth. NOM is added to that population on the same basis.
	27 For 2002–03 to 2005–06 NOM was disaggregated on the basis of the countries of birth of permanent arrivals and departures data, instead of using country of birth of all movements. This was done because the inclusion of long-term movements in the calculation of NOM by birthplace yielded anomalous results in country of birth disaggregation.
COUNTRY CLASSIFICATION	28 The classification of countries used throughout this publication is the <i>Standard Australian Classification of Countries (SACC), 1998</i> (cat. no. 1269.0). This replaced the <i>Australian Standard Classification of Countries for Social Statistics</i> (ASCCSS) used in earlier issues of this publication.
	29 Statistics on country of birth, citizenship, residence or main destination have certain limitations because of inadequate reporting on passenger cards. For instance, it is not possible to accurately identify separately England, Scotland and Wales. The United States of America includes 'America (undefined)'.

STATE AND TERRITORY CLASSIFICATION	 30 Following the 1992 amendment to the <i>Acts Interpretation Act</i> to include the Indian Ocean territories of Christmas Island and the Cocos (Keeling) Islands as part of geographic Australia, population estimates commencing with the September quarter 1993 include estimates for these two territories. To reflect this change, another category of the state and territory classification was created, known as Other Territories. Other Territories includes Jervis Bay Territory and Christmas Island and the Cocos (Keeling) Islands. Where information is presented by state and territory, information for Other Territories is not presented separately but is included in Australia totals.
ACKNOWLEDGMENT	31 ABS publications draw extensively on information provided freely by individuals, businesses, governments and other organisations. Their continued cooperation is very much appreciated; without it, the wide range of statistics published by the ABS would not be available. Information received by the ABS is treated in strict confidence as required by the <i>Census and Statistics Act 1905</i> .
RELATED PUBLICATIONS	 32 Users may also wish to refer to the following ABS publications: <i>Australian Demographic Statistics</i> (cat. no. 3101.0) — issued quarterly; <i>Overseas Arrivals and Departures, Australia</i> (cat. no. 3401.0) — issued monthly; Demography Working Papers, ABS web site, <http: www.abs.gov.au="">;</http:> <i>Information Paper: Demographic Estimates and Projections: Concepts, Sources and Metbods</i> (cat. no. 3228.0), ABS web site, <http: www.abs.gov.au="">;</http:> <i>Census of Population and Housing: Australia in Profile – A Regional Analysis, 2001</i> (cat. no. 2032.0); <i>Census of Population and Housing: Population Growth and Distribution, 2001</i> (cat. no. 2035.0).
	 83 Related statistics are also published by DIAC, available on the department's web site :">http://www.immi.gov.au>: Immigration Update; Population Flows – Immigration Aspects; Settler Arrivals.
	34 In July 2005, publication data released on the ABS web site were made available free. Users can now access the full range of electronic ABS data free of charge on <www.abs.gov.au>. Improving the availability of official statistics to all Australians means everyone can now download all ABS data on this web site without charge.</www.abs.gov.au>
	35 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 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.</http:>
	36 As well as the statistics included in this and related publications, additional demographic information is available on the ABS web site, <http: www.abs.gov.au="">; click Themes, then under People click on Demography.</http:>
UNPUBLISHED STATISTICS	37 The ABS can make available information that is not published. Generally, a charge is made for providing this information. Inquiries should be made to the National Information and Referral Service on 1300 135 070.
	 38 The following variables are available for overseas arrival and departure data: Country of citizenship (nationality) Country of birth Age Sex Marital status (not available for Australian and New Zealand citizens) Category of travel
	• • • • • • • • • • • • • • • • • • • •

UNPUBLISHED STATISTICS

continued

- Country of embarkation/disembarkation
- Airport/port of arrival/departure
- Arrival/departure date
- Permanent migrants:
 - Previous/future country of residence
 - State or territory of intended address/lived
- Overseas visitors:
 - Intended/actual length of stay
 - Main reason for journey
 - Country of residence
 - State or territory of intended address/in which most time was spent
- Australian residents:
 - Intended/actual time away from Australia
 - Main reason for journey
 - Country spent/intend to spend most time abroad
 - State or territory of intended address/state or territory of residence
- Intention to live in Australia for next twelve months
- **39** The following variables are available for ERP by country of birth:
 - Country of birth: 236 countries
 - Age: five-year age groups
 - Sex
 - State/territory of usual residence: census years only

ABBREVIATIONS

.

- ABS Australian Bureau of Statistics
- ACT Australian Capital Territory
- ASCCSS Australian Standard Classification of Countries for Social Statistics
 - DIAC Australian Government Department of Immigration and Citizenship
 - ERP estimated resident population
 - NOM net overseas migration
 - NSW New South Wales
 - NT Northern Territory
 - NZ New Zealand
 - OAD overseas arrivals and departures
 - Qld Queensland
 - SA South Australia
 - SACC Standard Australian Classification of Countries
 - SAR Special Administrative Region
 - Tas. Tasmania
 - TRIPS Travel and Immigration Processing System
 - Vic. Victoria
 - WA Western Australia

APPENDIX 1 PASSENGER CARDS

INCOMING CARD - FRONT

	_	_
Incoming passenger card • Australia	YOU MUST ANSWER EVERY QUESTION - IF UNSURE, 🗙 Yes	
PLEASE COMPLETE IN ENGLISH WITH A BLUE OR BLACK PEN	► Are you bringing into Australia:	
Family/surname Given names Passport number	 Goods that may be prohibited or subject to restrictions, such as medicines, steroids, firearms, weapons of any kind or illicit drugs? More than 2250mL of alcohol or 250 cigarettes or 250g of tobacco products? Goods obtained overseas or purchased duty and/or tax free in Australia with a combined total price of more than AUDS900, including gifts? Goods/samples for business/commercial use? 	Yes No
◆ Flight number or name of ship	5. AUD\$10,000 or more in Australian or foreign currency equivalent?	Yes 🗌 No 🗌
Intended address in Australia	Any food - includes dried, fresh, preserved, cooked, uncooked?	Yes 🗌 No 🗌
Do you intend to live in Australia for the next 12 months? Yes No Yes No Jo you have tuberculosis? Yes No Do you have any criminal conviction/s? Yes No	 7. Wooden articles, plants, parts of plants, traditional medicines or herbs, seeds, bulbs, straw, nuts? 8. Animals, parts of animals and animal products including equipment, eggs, biologicals, specimens, birds, fish, insects, shells, bee products, pet food? 9. Soil, or articles with soil attached, ie. sporting equipment, shoes, etc? ▶10. Have you visited a rural area or been in contact with, or near, farm animals outside Australia in the past 30 days? ▶11. Have you been in Africa or South America in the last 6 days? 	Yes No Yes No Yes No Yes No Yes No
DECLARATION YOUR SI The information I have given is true, correct and complete. I understand failure to answer any questions may have serious consequences.	GINATURE Day Month Year	TURN OVER THE CARD English

INCOMING CARD - BACK

YOUR CONTACT DETA Phone (E-mail OR Address PLEASE COMPLETE IN ER) State	Name E-mail, Phone OR Mail address	r details (family or friend	
 In which country did you board this flight or ship? What is your usual occup Nationality as shown on Date Day Month of birth 	A migrating permanently to Australia pation? L passport Year Year	d length of alia of residence ason for coming to Australi /conference 1 Employm Business 2 Educa	alia (× one only) ment _ 4 Holiday _ 7	Resident returning to Australia Country where you spent most time abroad L
quarantine, statistical, hea authorised by legislation. I and those entitled to recei	s form is required to administer immigration, customs, ath, wildfie and currency laws of Australa and its colection is it will be disclosed only to agencies administering these areas even it under Australian law. The leaflet Saleguarding your available at Australian ports and airports.		03051504	© Commonwealth of Australia 2005 15 (Design date 03/05)

Incoming passenger card used from March 2005.

• • • • • • •

OUTGOING CARD - FRONT

PLEASE COMPLETE IN ENGLISH WITH A BLUE OR BLACK PEN Family/surname Given names Given names Family/surname Fight number Flight number or name of ship Country where you will get off this flight What is your usual occupation? Nationality as shown on passport	 PLEASE AND ANSWER D OR E OR F Visitor or temporary entrant departing temporarily In which State doy ulive? State where you spent most time NSW Vic Otla SA WA Tas NT ACT Other Intended length of stay overseas Country of Residence Country of Residence Visiting friends or relatives 3 Exhibition 7 Holiday 4 Other 8
► Date of birth ■	DecLaration The information I have given is true, correct and complete. Day Month Year THE CARD YOUR SIGNATURE Day Month Year English

OUTGOING CARD - BACK

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Outgoing passenger card used from July 2003.

APPENDIX 2

OVERSEAS ARRIVALS AND DEPARTURES — DATA QUALITY ISSUES

SCANNING AND IMAGING	The introduction of a new passenger card processing system from July 2001 has meant that information is now available on the frequency and impact of data item imputation. Much of this information has not been available previously. Additionally, the move to a new processing system has also given rise to new data quality issues directly associated with scanning and imaging.
DURATION OF STAY	From July 1998 DIAC has been able to determine the actual length of stay for departing overseas visitors and arriving Australian residents which was previously collected from information on intended length of stay supplied on the arrival and 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 when compared with movements prior to July 1998.
	The introduction of the new passenger card processing system from July 2001 has shown further evidence of rounding to exactly one year in intended duration of stay/travel as reported by visitors arriving in Australia and Australian residents departing the country. To reflect historical movement patterns, records with a reported duration of exactly one year are allocated to short-term and long-term. For visitors, 75% of such records are allocated to short-term and 25% to long-term. The ratio is 67:33 for residents departing Australia.
TRIPS AND MATCHING OF MOVEMENTS ON THE SECOND LEG OF TRAVEL	Each month there are records for long-term residents returning to Australia and long-term visitors departing Australia which could not be matched with DIAC's Travel and Immigration Processing System (TRIPS) records. Records which did not match with a passenger card have been created directly from TRIPS and added to the ABS processing system.
NEW ZEALAND CITIZENS	Under the Trans-Tasman Agreement, New Zealand (NZ) citizens are not required to have a visa to travel to Australia. As a result, on arrival in Australia their visa documentation cannot be used to determine whether they are either a permanent migrant or a temporary visitor, or an Australian resident returning from NZ. DIAC believes that a substantial proportion of holders of NZ passports tick Box A (migrating to Australia) each time they arrive in the country, causing an overcount of NZ migrants entering Australia.
July 2001 to June 2002	The following edits were applied to correct over counting of NZ migrants: With the introduction of the new processing system from July 2001, DIAC coded all NZ citizen arrivals who had ticked Box A and had been to Australia previously (based on immigration records) to resident returning (Box C). If these people were visitors previously, this recoding had the effect of incorrectly reducing the number of NZ migrants whilst at the same time incorrectly increasing the number of NZ citizen returning residents. This problem was overcome by moving the NZ citizens that had been changed by DIAC from Box A to Box C back to Box A.
July 2002 onwards	From July 2002 DIAC has introduced a new edit system to ensure accurate statistics on permanent arrivals of NZ citizens. Where the person ticks Box A on his/her passenger card (first arrival as a migrant) the record is verified by checking previous entries and related passenger card records and if the person is previously recorded as a migrant or

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APPENDIX 2 \cdot OVERSEAS ARRIVALS AND DEPARTURES — DATA QUALITY ISSUES

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July 2002 onwards continued

resident then they will be counted as returning residents. This will result in more accurate recording of NZ citizens who are migrating to Australia as against those who are residents returning.

NON-RESPONSE

A2.1 NON-RESPONSE RATES PRIOR TO IMPUTATION(a)—January 2006

	Incoming	Outgoing
OAD Variables	%	%
Citizenship (Nationality)	0.1	_
Country of birth	1.0	0.9
Age (Date of birth)	_	
Sex	_	
Marital status(b)	33.8	52.4
Category of travel	1.5	1.0
Permanent migrant		
Previous/future country of residence	(c)58.6	7.9
Overseas visitor		
Intended/actual length of stay	5.9	1.4
Main reason for journey	5.2	
Australian residents		
Actual/intended time away from Australia	0.8	2.5
Main reason for journey	0.0	3.9
Occupation(d)	5.8	4.8
Country of embarkment/disembarkment Whether intend to live in Australia for next 12	2.9	2.6
months	34.2	

. . not applicable

— nil or rounded to zero (including null cells)

(a) Non-response rates are unweighted.

- (b) Not available for Australian or New Zealand citizens.
- (c) New Zealand passport holders contribute to a large proportion of the non-response rate due to unavailable visa data.
- (d) Not available for short-term movements.

Non-response rates are available for these data items from November 1998. For data prior to November 1998, imputation carried out as part of processing by DIAC has prevented reliable estimation of non-response rates for these two data items.

For the months of August 1998, September 1998 and October 1998, data entry problems experienced by DIAC caused an overstatement of the Northern Territory as the main state of stay with a corresponding understatement for the remaining states and territories. In November 1998 these numbers returned to levels more comparable with previous years, with DIAC indicating that they had instigated data quality procedures to address this issue.

From the January 1999 issue of this publication, published figures referencing these months have been revised. The revised data were calculated by estimating the number of persons indicating the Northern Territory as their main state of stay using past trends and proportionally allocating any persons in excess of these estimates amongst the remaining states and territories.

With the introduction of the new processing system from July 2001, DIAC has provided the ABS with data on all missing values of state of stay and state of usual residence. These missing values are now imputed.

DATA IMPUTATION

INTENDED LENGTH OF

AUSTRALIA

TIME

STAY/TIME AWAY FROM

STATE WHERE SPENT MOST

Data has been imputed for non-response for state of stay/residence. For state of stay, non-responses were imputed at the category of traveller and state of clearance level. Non-response rates for state of stay/residence are presented in the table below:

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DATA IMPUTATION continued

NON-RESPONSE RATES FOR STATE OF STAY BY CATEGORY OF A2.2 TRAVELLER(a)

	January 2006
Category of traveller	%
Permanent arrivals – settlers	4.4
Long-term residents returning	1.2
Long-term visitors arriving	2.6
Residents departing permanently	3.5
Long-term residents departing	2.7
Long-term visitors departing	3.3

(a) Non-response rates are weighted.

Non-responses for country of stay and country of usual residence were imputed in two stages. In the first stage, records with country of stay/residence missing were set to country of disembarkation/embarkation if a response was available. In the second stage, for remaining records where country of stay/residence was missing, values were imputed at the category of traveller, reason for journey and country of citizenship level based on responses to other cards within each subgroup. Accordingly, the level of records with data for country of stay/residence not stated has been minimised.

Change in approach to non-response state of stay for long-term visitor departures

Country of stay

A procedure has been applied before prorating of a non-response to state of stay for long-term visitor departures. If a correction to the box marked by a passenger is made (e.g. a visitor marks a resident box), the state of stay recorded in the incorrect box is applied.

Table A2.3 below presents the percentage of records with country of stay/residence missing as supplied by DIAC and prior to imputation.



A2.3 COUNTRY OF STAY/RESIDENCE NON-RESPONSE RATES BY PASSENGER CARD BOX TYPE(a)

January

	2006
Passenger card box type	%
A: Migrating permanently to Australia(b)	58.6
B: Visitor or temporary entrant	6.0
C: Resident returning to Australia	8.3
D: Visitor of temporary entrant departing	4.2
E: Australian resident departing temporarily	1.4
F: Australian resident departing permanently	7.9
	• • • • •

(a) As on initial data supplied by DIAC.

(b) See DATA IMPUTATION, Country of previous residence, in this Appendix.

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Table A2.4 below shows the non-response rates for country of stay/residence following the application of the first stage of imputation.

Country of stay continued

A2.4 COUNTRY OF STAY/RESIDENCE NON-RESPONSE RATES BY CATEGORY OF TRAVELLER(a)(b)

	January 2006
	Category of traveller %
	Permanent arrivals-settlers(c)3.4Long-term residents returning0.8Long-term visitors arriving0.4Residents departing permanently0.5Long-term residents departingLong-term visitors departing0.5
	 nil or rounded to zero (including null cells) (a) Following imputation based on country of disembarkation/embarkation. (b) Non-response rates are weighted. (c) See DATA IMPUTATION, Country of previous residence, in this Appendix.
SEPTEMBER 1998 PROCESSING	A problem was experienced in the processing of overseas arrivals and departures data for movement dates between 6 September 1998 and 16 September 1998, following the introduction of changes to DIAC's input processing system. This problem may affect in the order of 10% of all September 1998 records used in estimation and result in incorrect details for citizenship, date of birth, sex and country of birth.
PERMANENT ARRIVALS DURING 1999	The number of permanent arrivals during July to December 1999 was revised in October 2000, as advised by DIAC.
SEPTEMBER 1999 PROCESSING	September 1999 overseas arrivals and departures data are revised for movements from, and to, China (excl. SARs and Taiwan) and Hong Kong (SAR of China) in respect of three variables: country of birth, country of citizenship and country of residence/stay. Changes to 'country of birth' and 'country of citizenship' have been made from data supplied by DIAC. Changes to 'country of residence/stay' have been made by assuming the average proportion of country of birth to country of residence/stay for migrants from China (excl. SARs and Taiwan) and Hong Kong (SAR of China) in September 1995 to September 1998.
CHANGE TO PROCESSING OF INTENDED LENGTH OF STAY	There is evidence to suggest that when completing the intended length of stay question on the incoming passenger card (Box B), some passengers are entering their arrival/departure date or their birth date rather than their intended length of stay.
	From September 2003 a rule has been implemented to the data processing system stating that if all three elements are complete (years, months and days), then the intended length of stay is to be coded to a non-response. The ABS currently assigns 'not stated' duration as a short-term movement, however a review of this procedure will be undertaken in the near future.
	This procedure changes the prior data processing system which reads only the years from the field on the passenger cards. The previous data processing system could have added to overestimation of the number of long-term visitor arrivals.
ADDITIONAL INFORMATION	The tables shown in this appendix are published on a monthly basis in <i>Overseas Arrivals and Departures, Australia</i> (cat. no. 3401.0).

MEASURING NET OVERSEAS MIGRATION

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 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 t

P(t+1) = the estimated resident population at time 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.

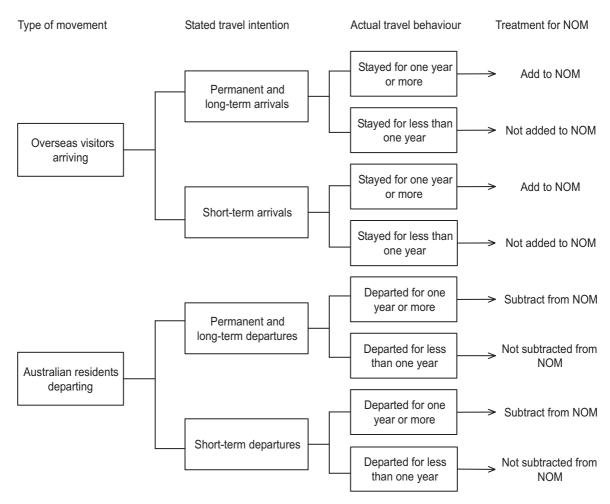
5 The ABS estimates the level of NOM occurring during each quarter using data on incoming (i.e. arriving) and outgoing (i.e. departing) passenger movements at Australian air and sea ports. These movements are classified into three main categories depending on the stated duration of stay in Australia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

- permanent movement;
- long-term (one year or more) movement;
- 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. 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.



ADJUSTMENT OF MOVEMENT CATEGORIES, CONTRIBUTION TO 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).* 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 implementation 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	TIMATES
Persons whose stated travel intentions differed from actual travel behaviour(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 ESTIN	IATES
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 ar their travel behaviour.	nd departures who change

(b) Based on matched passenger records comparing stated travel intentions with actual behaviour.

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

State and territory distribution **13** The state and territory distribution of NOM is based on information reported by of NOM 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 **15** The ABS produces quarterly estimates of Australia's resident population (known as ESTIMATES 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 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 (i.e. long-term departures who stayed overseas short-term); and Australian residents departing short-term who stayed overseas for 12 months or more (i.e. 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 and short-term resident departures). 2. CHANGES IN TRAVEL BEHAVIOUR(a), Selected categories of movement(b)—September quarter 2004 to June quarter 2005

	LONG-TERM		SHORT-T	SHORT-TERM	
	Arrivals	Departures	Arrivals	Departures	
2004	%	%	%	%	
September December	67.5 65.4	49.8 48.7	2.5 2.5	2.2 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 intensions.

(b) Based on stated intentions.

Migration adjustments continued

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 June 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 2005–06 was calculated.

3. COMPONENTS OF NET OVERSEAS MIGRATION, Original and adjusted estimates—2005–06 $\end{subarray}$

	ORIGINAL ESTIMATE	MIGRATION ADJUSTMEN	Г(а)	ADJUSTED ESTIMATE FOR PRELIMINARY NOM
Initial category of				
movement	no.	no.	%	no.
Permanent movement				
Permanent (settler) arrivals	131 593			131 593
Permanent departures	-67 853			-67 853
Long-term movement				
Visitor arrivals	221 923	-149 341	67.3	72 582
Resident arrivals	103 898			103 898
Visitor departures	-92 175			-92 175
Residents departures	-98 113	49 874	50.8	-48 239
Short-term movement				
Visitor arrivals	5 484 051	150 209	2.7	150 209
Resident arrivals	4 790 101			
Visitor departures	5 516 223			
Resident departures	4 834 910	-115 455	2.4	-115 455
Net overseas migration	199 273	-64 713		134 560

.. 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 13, 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 24.0% of all permanent and long-term arrivals in the June quarter 2006 intended to live in Victoria, 24.0% of the total migration adjustment (–3,165) is also applied to this state. Table 3.11 in the Net Overseas Migration chapter shows components of net overseas migration for 2005–06 by state and territory.

State and territory distribution 22 continued state

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).*

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.

REVISED NOM ESTIMATES 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.

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 4 shows how revised NOM estimates were calculated for 2004–05.

4. COMPONENTS OF NET OVERSEAS MIGRATION, Original and adjusted estimates—2004–05

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
Visitor departures	-94 707		-94 707
Resident departures	-91 635	46 850	-44 785
Short-term movement			
Visitor arrivals	5 408 339	148 771	148 771
Resident arrivals	4 541 569		4 541 569
Visitor departures	5 457 870		5 457 870
Resident 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).

State and territory distribution
continued**28** The state and territory of
based on the initial passenger
example, a long-term resider
is added back to the state of
outgoing passenger card). A

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 3.11 in the Net Overseas Migration chapter) 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).

CHANGES TO MIGRATION**31** Due to changes in the methods used to adjust NOM estimates, caution should be
used when comparing estimates over time. Table 5 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)*.

5. MIGRATION ADJUSTMENT METHODS—September quarter 1996 to June 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 – June 2006	Current migration adjustments methods used (preliminary NOM estimates)

(a) For further information, refer to Appendix 3 in Demographic Estimates and Projections: Concepts, Sources and Methods (cat. no. 3228.0).

FURTHER INFORMATION

32 For further information on the measurement of NOM, contact Phil Browning on Canberra (02) 6252 6639.

GLOSSARY

Australian resident	For migration statistics, Australian resident is self-defined as reported by travellers when completing an Incoming or Outgoing Passenger Card.
	For ERP purposes, a person is regarded as a usual resident if they have been (or are expected to be) residing in Australia for a period of 12 months or more. The estimated resident population numbers therefore include 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 and excludes overseas residents who are in Australia for less than 12 months.
Category jumping	Category jumping was the name given to the adjustment made to the components of net overseas migration, when these were applied, up until the year ending 30 June 1996. Category jumping was set to zero for the years ending 30 June 1997 to 2001. With the interim method of adjusting these components, this adjustment is now known as 'migration adjustment'.
	Category jumping was the term used to describe changes between intended and actual duration of stay of travellers to/from Australia, such that their classification as short-term or as long-term/permanent movers is different at arrival/departure from that after 12 months. For more information see Chapter 6 'Special article: Adjustments to overseas migration estimates' from <i>Migration, Australia, 2002–03,</i> (cat. no. 3412.0).
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) 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.
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.
	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:

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Estimated resident population (ERP) <i>continued</i>	 P(t+1) = P(t) + B - D + NOM, where: P(t) = the estimated resident population at time t P(t+1) = the estimated resident population at time 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.
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.
Long-term arrivals	Long-term arrivals comprise:
	 overseas visitors who intend to stay in Australia for 12 months or more (but not permanently) Australian residents returning after an absence of 12 months or more overseas.
Long-term departures	 Long-term departures comprise: Australian residents who intend to stay abroad for 12 months or more (but not permanently) overseas visitors departing who stayed 12 months or more in Australia.
Median age	For any distribution the median age is that age which divides the relevant population into two equal parts, half falling below the value, and half exceeding it. Where the age for a particular record has not been stated, that record is excluded from the calculation.
Migration adjustment	The ABS applies a number of adjustments to overseas arrivals and departures data in order to produce estimates of net overseas migration (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 been referred to in the past as 'category jumping' adjustments. See paragraphs 7–10 of the Explanatory Notes.
Natural increase	Excess of births over deaths.
Net interstate migration	The difference between the number of persons who have changed their place of usual residence by moving into a given state or territory and the number who have changed their place of usual residence by moving out of that state or territory during a specified time period. This difference can be either positive or negative.
Net overseas migration	Net overseas migration is net permanent and long-term overseas migration, adjusted for change in traveller duration intention and multiple movements.
Overseas arrivals and departures (OAD)	Overseas arrivals and departures (OAD) refer to the arrival or departure of persons, through Australian airports (or sea ports), which have been recorded. Statistics on OAD relate to the number of movements of travellers rather than the number of travellers (i.e. the multiple movements of individual persons during a given reference period are all counted).

Permanent arrivals	 Permanent arrivals (settlers) comprise: travellers who hold migrant visas (regardless of stated intended period of stay) New Zealand citizens who indicate an intention to settle those who are otherwise eligible to settle (e.g. overseas-born children of Australian citizens). This definition of settlers is used by the Department of Immigration and Citizenship (DIAC). Prior to 1985, the definition of settlers used by the Australian Bureau of Statistics (ABS) was the stated intention of the traveller only. Numerically, the effect of the change in definition is insignificant. The change was made to avoid the confusion caused by minor differences between data on settlers published separately by the ABS and DIAC.
Permanent departures	Permanent departures are Australian residents (including former settlers) who on departure state that they are departing permanently.
Rate of population growth	Population change over a period as a proportion (percentage) of the population at the beginning of the period.
Sex ratio	The sex ratio is the number of males per 100 females.
Short-term arrivals	 Short-term arrivals comprise: overseas visitors who intend to stay in Australia for less than 12 months Australian 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.
State or territory of usual residence	State or territory of usual residence refers to the state or territory of usual residence of the estimated resident population.
	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.

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