



Tuesday, 12 August 2025

In July Australian unemployment was virtually unchanged at 10.3%, but under-employment surged to 10.9%

In July 2025, Australian 'real' unemployment was virtually unchanged at 1,644,000 (down 0.1% to 10.3% of the workforce). However, under-employment surged in July, increasing by 158,000 to 1,737,000 (up 1% to 10.9%).

This is the first time since January that under-employment is higher than unemployment, and the rise in under-employment was matched by a surge in part-time jobs – now at their highest number so far this year.

Roy Morgan estimates the overall workforce size (which adds together the employed and unemployed) at just over 15.9 million in July – 15,930,000 to be exact, up 43,000 on a month ago, and representing 69% of Australians aged 14+.

The rise in the workforce was driven by increasing employment, which increased 53,000 to 14,286,000 driven by rising part-time employment, up 75,000 to 5,097,000. In contrast, full-time employment softened marginally, down 22,000 to 9,189,000. Overall employment represents 61.9% of Australians aged 14+.

Detailed Roy Morgan Employment Estimates in July:

- **Australian workforce increased by 43,000 in July to just over 15.9 million:**

In July the Australian workforce increased 43,000 to 15,930,000 driven by an increase in employment, up 53,000 to 14,286,000 while unemployment dropped 10,000 to 1,644,000.

- **Overall employment increased in July driven by a rise in part-time employment:**

Australian employment increased 53,000 to 14,286,000 driven by an increase in part-time employment, up 75,000 to 5,097,000. However, full-time employment dropped 22,000 to 9,189,000.

- **Unemployment was virtually unchanged in July at 10.3%:**

1,644,000 Australians were unemployed (*10.3% of the workforce, down 0.1%*), down 10,000 from June. The small dip in unemployment was driven by fewer people looking for part-time work, down 157,000 to 949,000 which was offset by many more people looking for full-time work, up 147,000 to 695,000.

- **Under-employment soars in July, driving overall unemployment and under-employed to 21.2%:**

In addition to the unemployed, a further 1.74 million Australians (10.9% of the workforce, up 1%) were under-employed, i.e. working part-time but looking for more work, up 158,000 from June. In total 3.38 million Australians (21.2% of the workforce) were either unemployed or under-employed in July.

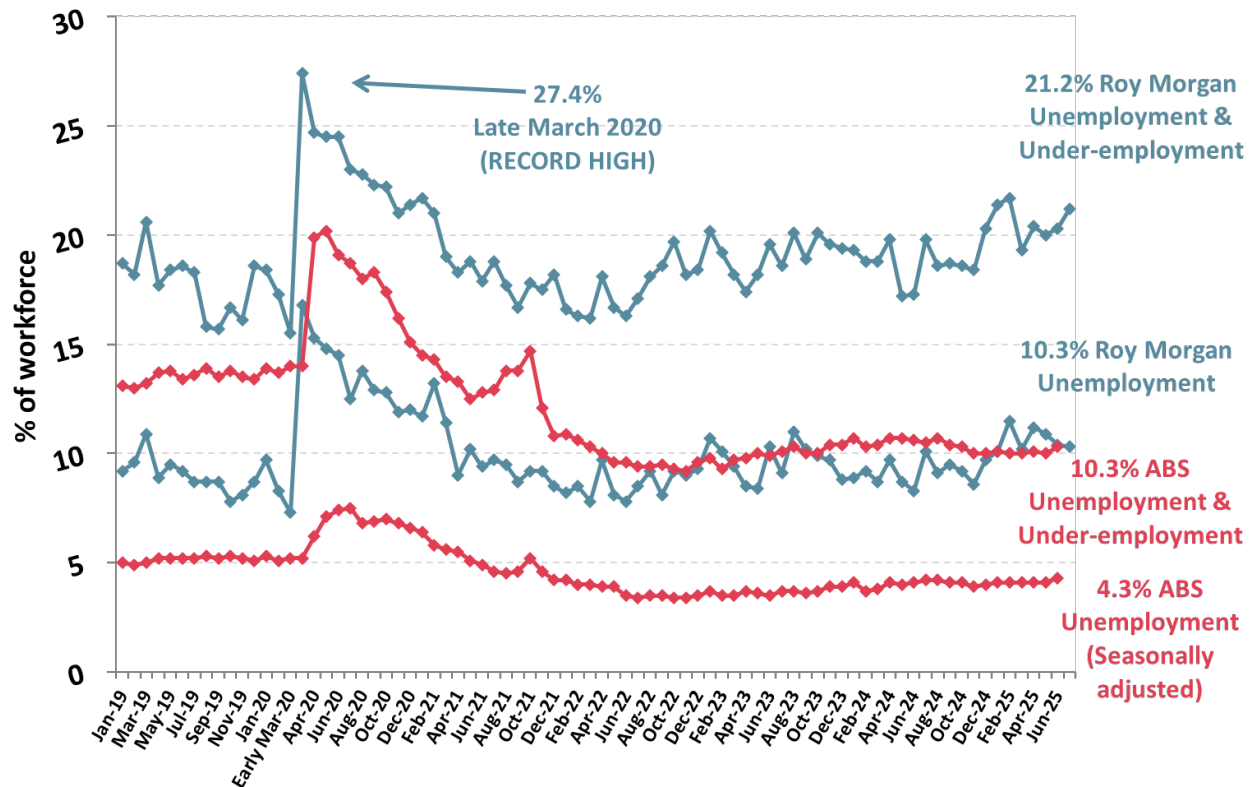
- **Comparisons with three years ago, during the early days of the Albanese Government (July 2022), show a rapidly increasing population and workforce driving employment growth:**

The Australian population aged 14+ in July 2025 was estimated at 23,083,000 (up 1,745,000 from July 2022 – more than double the pre-pandemic average of 840,000 over an average three-year period since 1999).

The workforce in July 2025 was 15,930,000 (up 1,244,000 from July 2022 – almost double the pre-pandemic average three-year growth of 689,000) – comprising 14,286,000 employed Australians (up 846,000) and 1,644,000 unemployed Australians (up 398,000) – so every indicator has increased rapidly.

The July Roy Morgan Unemployment estimates were obtained by surveying an Australia-wide cross section of people aged 14+. A person is classified as unemployed if they are looking for work, no matter when. The 'real' unemployment rate is presented as a percentage of the workforce (employed & unemployed).

Roy Morgan Unemployment & Under-employment (2019-2025)



Source: Roy Morgan Single Source January 2019 – July 2025. Average monthly interviews 5,000.

Note: Roy Morgan unemployment estimates are actual data while the ABS estimates are seasonally adjusted.

Michele Levine, CEO Roy Morgan, says the latest Roy Morgan employment estimates for July show unemployment virtually unchanged but a surge in part-time employment has also led to a rise in under-employment – showing the importance of accurate labour statistics:

“The latest Roy Morgan employment estimates for July show overall Australian unemployment or under-employment increasing by 147,000 to 3,381,000 (21.2% of the workforce, up 0.9%). Although unemployment was virtually unchanged at 1,644,000 (10.3%, down 0.1%), there was a surge in under-employment, up 157,000 to 1,737,000 (10.9%, up 1%).

“The increase in under-employment was correlated to a surge in part-time employment, which increased by 75,000 to 5,097,000 – the highest level of part-time employment so far this year. In contrast, full-time employment was slightly down by 22,000 to 9,189,000 in July.

“The movements in the Australian labour market in July show a continuing weakness with full-time employment down over 200,000 from the same month a year ago, while part-time employment has taken up the slack and is up over 330,000 compared to July 2024.

“Looking longer-term overall Australian unemployment and under-employment has been in excess of 3 million for eight straight months since late 2024. This is around double the latest ABS unemployment and under-employment estimate for June 2025 (10.3% of the workforce, 1,581,000).

“However, the ‘[ABS Potential Workers’ estimates for 2025](#)’ (released recently on July 29, 2025) show Potential workers (equivalent to an expanded definition of unemployment) at 1,650,200 (10.3%) and Under-employment (expanded definition) at 1,481,000 (9.3%) – a total of 3,131,500 (19.6%).

“A comparison of the monthly Roy Morgan unemployment and under-employment estimates and the ‘[ABS Potential Workers](#)’ estimates of unemployment and under-employment show the two series produce very similar results for Australia’s true level of labour under-utilisation – over 3 million.

“The accuracy of labour market statistics is also a big issue overseas. US President Donald Trump last week fired Bureau of Labor Statistics (BLS) Commissioner Erika McEntarfer after alleging the BLS – which produces the monthly US employment estimates – had ‘faked’ jobs numbers to assist his political opponents – including former US President Joe Biden and Presidential rival Kamala Harris.

“Trump’s allegation was that the BLS issued overly positive jobs numbers – showing strong employment growth – for the Biden Administration during the 2024 US Presidential Election which were later revised downwards after Trump won last year’s election.

“There is a massive discrepancy between the monthly ABS employment estimates for June – which shows overall unemployment and under-employment at 1,581,000 (10.3% of the workforce) and the annual ABS Potential Workers survey which estimates labour under-utilisation at 3,131,500 (19.6%).

“However, the annual ABS Potential Workers survey estimate of labour under-utilisation is a comparable figure to the latest Roy Morgan unemployment and under-employment estimate of 3,381,000 (21.2%) which supports the assertion that there are many more Australians looking for work, or looking for more work, than the monthly ABS unemployment series shows.

“The reasons for this discrepancy are due to the definitions used to define someone as unemployed or under-employed – which were first used in the late 1940s following the end of World War II.

“The fact is that the structure of the labour force has changed significantly over the last 80 years and the increasing casualisation of the workforce – which includes far higher levels of part-time employment than decades ago – means employment estimate models that were developed 80 years ago are clearly no longer ‘fit for purpose’ in the modern economy.”

This Roy Morgan survey on Australia’s **unemployment** and **‘under-employed’*** is based on weekly interviews of 967,402 Australians aged 14 and over between December 2008 and July 2025 and includes 6,059 telephone and online interviews in July 2025. ***The ‘under-employed’ are those people who are in part-time work or freelancers who are looking for more work.**

Roy Morgan Unemployed and ‘Under-employed’* Estimates

	Unemployed or ‘Under-employed’*		Unemployed		Unemployed looking for		‘Under-employed’*	
	‘000	%	‘000	%	Full-time ‘000	Part-time ‘000	‘000	%
2025								
Jan-Mar 2025	3,309	20.8	1,686	10.6	735	951	1,623	10.2
Apr-Jun 2025	3,212	20.2	1,716	10.8	596	1,120	1,496	9.4
Months								
June 2024	2,706	17.3	1,303	8.3	469	834	1,403	9.0
July 2024	3,132	19.8	1,597	10.1	657	940	1,535	9.7
August 2024	2,920	18.6	1,423	9.1	552	871	1,497	9.5
September 2024	2,964	18.7	1,510	9.5	583	927	1,454	9.2
October 2024	2,926	18.6	1,450	9.2	515	935	1,476	9.4
November 2024	2,906	18.4	1,362	8.6	573	789	1,544	9.8
December 2024	3,218	20.3	1,542	9.7	741	801	1,676	10.6
January 2025	3,433	21.4	1,620	10.1	783	837	1,813	11.3
February 2025	3,462	21.7	1,834	11.5	776	1,058	1,628	10.2
March 2025	3,033	19.3	1,604	10.2	647	957	1,429	9.1
April 2025	3,252	20.4	1,780	11.2	674	1,106	1,472	9.2
May 2025	3,151	20.0	1,715	10.9	566	1,149	1,436	9.1
June 2025	3,233	20.3	1,654	10.4	548	1,106	1,579	9.9
July 2025	3,381	21.2	1,644	10.3	695	949	1,737	10.9

**Workforce includes those employed and those looking for work – the unemployed.*

Contact Roy Morgan to learn more about Australia’s **unemployed** and **under-employed**; who and where they are, and the challenges they face as they search for employment opportunities.

Visit the Roy Morgan Online Store to purchase employment profiles, including for Australians who are **employed**, **unemployed**, **under-employed**, **employed part-time**, **employed full-time**, **retired**, **studying** and many more.

For further information:

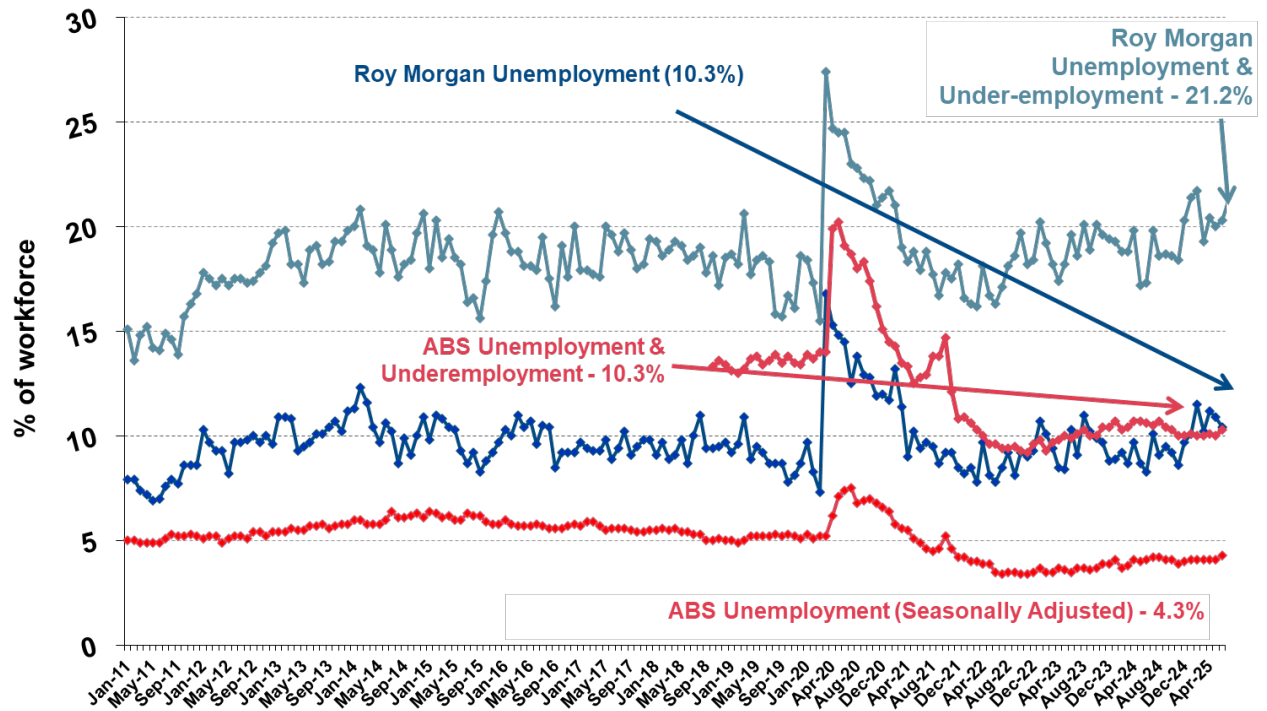
Contact	Office	Mobile
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Margin of Error

The margin of error to be allowed for in any estimate depends mainly on the number of interviews on which it is based. The following table gives indications of the likely range within which estimates would be 95% likely to fall, expressed as the number of percentage points above or below the actual estimate. The figures are approximate and for general guidance only and assume a simple random sample. Allowance for design effects (such as stratification and weighting) should be made as appropriate.

Sample Size	% Estimate			
	40%-60%	25% or 75%	10% or 90%	5% or 95%
5,000	±1.4	±1.2	±0.8	±0.6
50,000	±0.4	±0.4	±0.3	±0.2

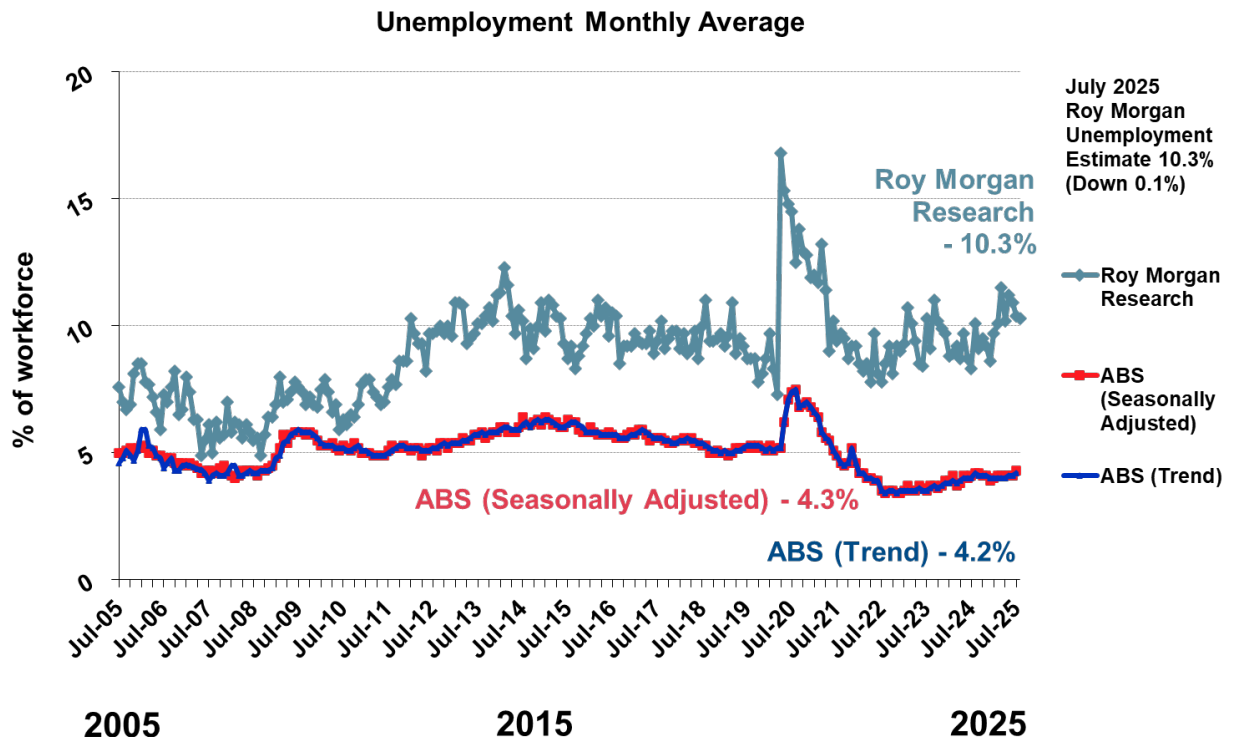
Roy Morgan Research cf. ABS Unemployment Estimates



Source: Roy Morgan Single Source January 2011 – July 2025. Average monthly interviews 4,000.

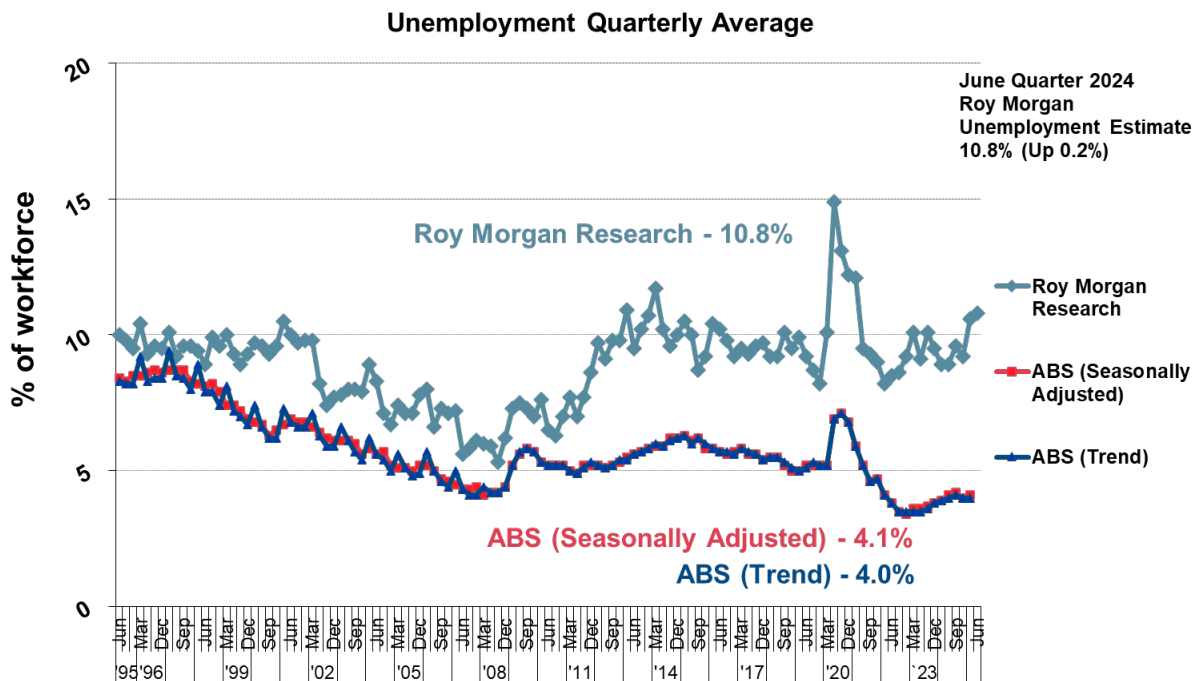
Note: Roy Morgan unemployment estimates are actual data while the ABS estimates are seasonally adjusted.

Roy Morgan Research cf. ABS Unemployment Estimates



Source: Roy Morgan Single Source July 2005 – July 2025. Average monthly interviews 4,000.

Note: Roy Morgan unemployment estimates are actual data while the ABS estimates are seasonally adjusted.



Source: Roy Morgan Single Source April 1995 – July 2025. Average monthly interviews 4,000.

Note: Roy Morgan unemployment estimates are actual data while the ABS estimates are seasonally adjusted.

ROY MORGAN MEASURES REAL UNEMPLOYMENT IN AUSTRALIA NOT THE 'PERCEPTION' OF UNEMPLOYMENT – JUNE 8, 2012

The Roy Morgan Unemployment estimate is obtained by surveying an Australia-wide cross section of people aged 14+. A person is classified as unemployed if they are looking for work, no matter when. The real unemployment rate is presented as a percentage of the workforce (employed & unemployed) The results are not seasonally adjusted and provide an accurate estimate of monthly unemployment in Australia.

Households selected for the ABS Survey are interviewed each month for eight months, with one-eighth of the sample being replaced each month. The first interview is conducted face-to-face. Subsequent interviews are then conducted by telephone.

The ABS classifies a person as unemployed if, when surveyed, they have been actively looking for work in the four weeks up to the end of the reference week and if they were available for work in the reference week.

The ABS classifies a person as employed if, when surveyed, a person worked for one hour or more during the reference week for pay, profit, commission or payment in kind, or even if a person worked for one hour or more without pay in a family business or on a farm.

The Australian Bureau of Statistics Unemployment estimates are also seasonally adjusted.

For these reasons the Australian Bureau of Statistics Unemployment estimates are different from the Roy Morgan Unemployment estimate. Gary Morgan's concerns regarding the ABS Unemployment estimate is clearly outlined in a 2012 letter to the Australian Financial Review, which was not published.

<https://roymorgan-cms-dev.s3.ap-southeast-2.amazonaws.com/wp-content/uploads/2022/11/09054728/20120603-1.pdf>

ABS Comparison

Roy Morgan's unemployment figure of 10.3% for July is almost triple the [ABS estimate of 4.3% for June](#), but is in line with the **combined ABS unemployment and under-employment figure of 10.3%**.

The latest monthly figures from the **ABS indicate that the people working fewer hours** in June 2025 due to illness, injury or sick leave was 598,500. Significantly, this is over 150,000 higher than the pre-pandemic average of the five years to June 2019 (444,980) – a difference of 153,520.

If this higher than pre-pandemic average of workers (153,520) who are working fewer hours due to illness, injury or sick leave is added to the **combined ABS unemployment and under-employment figure of 1,581,000** we find a total of **1,734,520** people could be considered unemployed or under-employed, equivalent to **11.4% of the workforce**.

The Roy Morgan Unemployment Estimate

	Unemployed & Looking for work		% of Workforce Unemployed	
	('000)	('000)	%	%
1999				
Jan.	1,006		11.0	
Feb.	936		10.1	
March	818	(920) ♦	8.9	(10.0) ♦
April	876		9.6	
May	799		8.9	
June	866	(847) ♦	9.5	(9.3) ♦
July	823		8.9	
Aug.	828		8.9	
Sep.	831	(827) ♦	8.9	(8.9) ♦
Oct.	864		9.5	
Nov.	832		8.9	
Dec.	862	(853) ♦	9.4	(9.3) ♦
2000				
Jan.	983		10.6	
Feb.	853		9.2	
March	868	(901) ♦	9.4	(9.7) ♦
April	926		10.1	
May	912		9.8	
June	826	(888) ♦	8.9	(9.6) ♦
July	870		9.3	
Aug.	856		9.1	
Sep.	869	(865) ♦	9.4	(9.3) ♦
Oct.	837		9.0	
Nov.	909		9.6	
Dec.	953	(900) ♦	10.2	(9.6) ♦
2001				
Jan.	974		10.4	
Feb.	967		10.4	
March	989	(977) ♦	10.6	(10.5) ♦
April	970		10.2	
May	948		10.2	
June	908	(942) ♦	9.7	(10.0) ♦
July	837		8.8	
Aug.	918		9.7	
Sep.	1,006	(920) ♦	10.7	(9.7) ♦
Oct.	914		9.6	
Nov.	889		9.1	
Dec.	1,003	(935) ♦	10.5	(9.8) ♦
2002				
Jan.	1,075		10.9	
Feb.	926		9.4	
March	841	(947) ♦	8.9	(9.8) ♦
April	812		8.4	
May	744		7.8	
June	794	(783) ♦	8.3	(8.2) ♦
July	750		7.6	
Aug.	690		7.3	
Sep.	703	(715) ♦	7.3	(7.4) ♦
Oct.	747		7.8	
Nov.	716		7.4	
Dec.	730	(731) ♦	7.7	(7.7) ♦

The ABS Unemployment Estimates

	Unemployed & Looking for work*		% of Workforce Unemployed			
	('000)	('000)	Trend/Original		Seasonally Adjusted*	
			%	%	%	%
	704		8.1		7.5	
	697		8.3		7.4	
	696	(699) ♦	7.8	(8.1) ♦	7.4	(7.4) ♦
	707		7.5		7.5	
	702		7.3		7.5	
	680	(696) ♦	6.9	(7.2) ♦	7.2	(7.4) ♦
	661		6.6		7.0	
	682		7.0		7.2	
	703	(682) ♦	7.4	(7.0) ♦	7.4	(7.2) ♦
	674		6.7		7.1	
	641		6.4		6.7	
	672	(662) ♦	6.9	(6.7) ♦	7.0	(6.9) ♦
	655		7.4		6.9	
	644		7.5		6.7	
	700	(666) ♦	7.3	(7.4) ♦	6.9	(6.8) ♦
	659		6.8		6.8	
	643		6.7		6.7	
	609	(637) ♦	6.3	(6.6) ♦	6.6	(6.7) ♦
	610		5.9		6.3	
	624		6.2		6.4	
	614	(616) ♦	6.4	(6.2) ♦	6.3	(6.3) ♦
	615		6.0		6.3	
	637		6.2		6.6	
	643	(632) ♦	6.5	(6.2) ♦	6.6	(6.5) ♦
	647		7.2		6.6	
	673		7.6		6.9	
	662	(661) ♦	7.2	(7.3) ♦	6.5	(6.7) ♦
	671		6.8		6.8	
	676		6.9		6.9	
	681	(676) ♦	6.7	(6.8) ♦	6.9	(6.9) ♦
	618		6.3		6.3	
	644		6.6		6.6	
	672	(645) ♦	6.8	(6.6) ♦	6.7	(6.5) ♦
	697		6.7		7.1	
	661		6.4		6.7	
	665	(674) ♦	6.6	(6.6) ♦	6.7	(6.8) ♦
	693		7.4		7.0	
	653		7.3		6.6	
	622	(656) ♦	6.7	(7.1) ♦	6.3	(6.6) ♦
	622		6.4		6.3	
	622		6.3		6.3	
	644	(629) ♦	6.3	(6.3) ♦	6.5	(6.4) ♦
	609		5.6		6.2	
	622		6.0		6.2	
	617	(616) ♦	6.2	(5.9) ♦	6.2	(6.2) ♦
	599		5.7		6.0	
	617		5.8		6.1	
	628	(615) ♦	6.1	(5.9) ♦	6.2	(6.1) ♦

♦Average calculated for previous three months; *Seasonally adjusted figures.

The Roy Morgan Unemployment Estimate

The ABS Unemployment Estimates

	Unemployed & Looking for work		% of Workforce Unemployed			Unemployed & Looking for work*		% of Workforce Unemployed			
	('000)	('000)	%	%		('000)	('000)	Trend/Original		Seasonally Adjusted*	
2003								%	%	%	%
Jan.	673		7.0			620		6.5		6.1	
Feb.	808		8.4			610		6.7		6.0	
March	769	(750)♦	8.0	(7.8)♦		626	(619)♦	6.5	(6.6)♦	6.2	(6.1)♦
April	744		7.7			623		6.2		6.1	
May	791		8.2			613		6.1		6.0	
June	764	(766)♦	8.0	(8.0)♦		620	(619)♦	5.9	(6.1)♦	6.1	(6.1)♦
July	795		8.1			621		5.6		6.2	
Aug.	774		8.1			594		5.6		5.9	
Sep.	761	(776)♦	7.8	(8.0)♦		590	(602)♦	5.8	(5.7)♦	5.8	(6.0)♦
Oct.	711		7.1			577		5.4		5.7	
Nov.	769		7.8			573		5.3		5.6	
Dec.	863	(781)♦	8.8	(7.9)♦		575	(575)♦	5.6	(5.4)♦	5.6	(5.6)♦
2004											
Jan.	973		9.5			584		6.2		5.8	
Feb.	832		8.4			595		6.6		5.9	
March	892	(899)♦	8.8	(8.9)♦		574	(584)♦	5.9	(6.2)♦	5.6	(5.8)♦
April	846		8.4			574		5.7		5.6	
May	786		7.9			561		5.5		5.5	
June	826	(819)♦	8.5	(8.3)♦		575	(570)♦	5.5	(5.6)♦	5.6	(5.6)♦
July	757		7.4			582		5.2		5.7	
Aug.	679		6.9			579		5.4		5.7	
Sep.	698	(711)♦	7.1	(7.1)♦		572	(578)♦	5.5	(5.4)♦	5.6	(5.7)♦
Oct.	694		6.9			544		5.0		5.3	
Nov.	632		6.4			536		4.9		5.2	
Dec.	688	(671)♦	6.8	(6.7)♦		527	(536)♦	5.0	(5.0)♦	5.1	(5.2)♦
2005											
Jan.	775		7.6			532		5.6		5.1	
Feb.	715		7.0			533		5.7		5.1	
March	753	(748)♦	7.5	(7.4)♦		540	(535)♦	5.4	(5.6)♦	5.2	(5.1)♦
April	797		7.7			540		5.2		5.1	
May	737		7.2			542		5.2		5.1	
June	669	(734)♦	6.5	(7.1)♦		527	(536)♦	4.9	(5.1)♦	5.0	(5.1)♦
July	783		7.6			525		4.6		5.0	
Aug.	715		7.0			530		4.8		5.0	
Sep.	681	(726)♦	6.7	(7.1)♦		539	(531)♦	5.1	(4.8)♦	5.1	(5.0)♦
Oct.	709		6.9			548		4.9		5.2	
Nov.	832		8.1			538		4.7		5.1	
Dec.	864	(802)♦	8.5	(7.8)♦		546	(544)♦	5.1	(4.9)♦	5.2	(5.2)♦
2006											
Jan.	893		8.5			558		5.8		5.3	
Feb.	832		7.8			554		5.9		5.2	
March	815	(847)♦	7.7	(8.0)♦		532	(558)♦	5.3	(5.7)♦	5.0	(5.2)♦
April	753		7.2			542		5.2		5.1	
May	695		6.6			521		4.9		4.9	
June	659	(702)♦	6.2	(6.6)♦		529	(531)♦	4.8	(5.0)♦	4.9	(5.0)♦
July	776		7.3			514		4.4		4.8	
Aug.	722		7.0			524		4.6		4.9	
Sep.	803	(767)♦	7.6	(7.3)♦		513	(517)♦	4.8	(4.6)♦	4.8	(4.8)♦
Oct.	864		8.2			496		4.3		4.6	
Nov.	681		6.5			499		4.3		4.6	
Dec.	712	(752)♦	6.7	(7.1)♦		502	(499)♦	4.5	(4.4)♦	4.6	(4.6)♦

♦Average calculated for previous three months; *Seasonally adjusted figures.

The Roy Morgan Unemployment Estimate

The ABS Unemployment Estimates

	Unemployed & Looking for work		% of Workforce Unemployed			Unemployed & Looking for work*		% of Workforce Unemployed			
	('000)	('000)	%	%		('000)	('000)	Trend/Original		Seasonally Adjusted*	
2007								%	%	%	%
Jan.	854		8.0			493		5.0		4.5	
Feb.	781		7.4			502		5.2		4.6	
March	636	(757) ♦	6.3	(7.2) ♦		485	(493) ♦	4.7	(5.0) ♦	4.5	(4.5) ♦
April	680		6.3			475		4.5		4.4	
May	528		4.9			463		4.3		4.2	
June	579	(596) ♦	5.5	(5.6) ♦		472	(470) ♦	4.2	(4.3) ♦	4.3	(4.3) ♦
July	648		6.1			468		3.9		4.3	
Aug.	537		5.0			472		4.1		4.3	
Sep.	658	(614) ♦	6.2	(5.8) ♦		461	(467) ♦	4.2	(4.1) ♦	4.2	(4.3) ♦
Oct.	594		5.6			480		4.1		4.4	
Nov.	606		5.7			499		4.1		4.5	
Dec.	740	(647) ♦	7.0	(6.1) ♦		468	(482) ♦	4.2	(4.1) ♦	4.2	(4.4) ♦
2008											
Jan.	624		5.8			458		4.5		4.1	
Feb.	662		6.2			441		4.5		4.0	
March	651	(646) ♦	6.1	(6.0) ♦		455	(451) ♦	4.1	(4.4) ♦	4.1	(4.1) ♦
April	608		5.6			477		4.1		4.3	
May	657		6.1			477		4.2		4.3	
June	629	(632) ♦	5.8	(5.9) ♦		476	(477) ♦	4.3	(4.2) ♦	4.3	(4.2) ♦
July	607		5.5			480		4.2		4.3	
Aug.	606		5.6			457		4.2		4.1	
Sep.	538	(584) ♦	4.9	(5.3) ♦		478	(472) ♦	4.3	(4.2) ♦	4.3	(4.2) ♦
Oct.	625		5.7			485		4.3		4.3	
Nov.	696		6.4			498		4.4		4.4	
Dec.	700	(674) ♦	6.4	(6.2) ♦		501	(495) ♦	4.4	(4.4) ♦	4.5	(4.4) ♦
2009											
Jan.	767		6.9			544		4.8		4.8	
Feb.	884		8.0			591		4.9		5.2	
March	775	(809) ♦	7.0	(7.3) ♦		651	(595) ♦	5.4	(5.0) ♦	5.7	(5.2) ♦
April	799		7.1			615		5.5		5.4	
May	825		7.4			651		5.7		5.7	
June	862	(829) ♦	7.8	(7.5) ♦		669	(645) ♦	5.8	(5.7) ♦	5.8	(5.6) ♦
July	861		7.6			664		5.9		5.8	
Aug.	838		7.4			664		5.8		5.8	
Sep.	775	(825) ♦	6.9	(7.3) ♦		659	(662) ♦	5.8	(5.8) ♦	5.7	(5.8) ♦
Oct.	811		7.2			670		5.8		5.8	
Nov.	777		6.9			653		5.7		5.7	
Dec.	773	(787) ♦	6.8	(7.0) ♦		639	(654) ♦	5.6	(5.7) ♦	5.5	(5.7) ♦
2010											
Jan.	875		7.5			612		5.4		5.3	
Feb.	907		7.9			616		5.3		5.3	
March	836	(873) ♦	7.4	(7.6) ♦		619	(616) ♦	5.3	(5.3) ♦	5.3	(5.3) ♦
April	760		6.6			628		5.3		5.4	
May	804		6.9			601		5.2		5.2	
June	682	(749) ♦	5.9	(6.5) ♦		598	(609) ♦	5.2	(5.2) ♦	5.1	(5.2) ♦
July	737		6.3			632		5.2		5.3	
Aug.	718		6.1			608		5.2		5.1	
Sep.	756	(737) ♦	6.5	(6.3) ♦		611	(617) ♦	5.1	(5.2) ♦	5.1	(5.2) ♦
Oct.	760		6.4			647		5.2		5.4	
Nov.	815		6.9			628		5.3		5.2	
Dec.	903	(826) ♦	7.7	(7.0) ♦		599	(625) ♦	5.1	(5.2) ♦	5.0	(5.2) ♦

♦Average calculated for previous three months; *Seasonally adjusted figures.

The Roy Morgan Unemployment Estimate

The ABS Unemployment Estimates

	Unemployed & Looking for work		% of Workforce Unemployed			Unemployed & Looking for work*		% of Workforce Unemployed	
	('000)	('000)	%	%		('000)	('000)	Trend/Original %	Seasonally Adjusted* %
2011									
Jan.	948		7.9			606		5.1	5.0
Feb.	927		7.9			605		5.0	5.0
March	863	(913)♦	7.4	(7.7)♦		593	(601)♦	4.9 (5.0)♦	4.9 (5.0)♦
April	847		7.2			583		4.9	4.9
May	818		6.9			593		4.9	4.9
June	846	(837)♦	7.0	(7.0)♦		591	(589)♦	4.9 (4.9)♦	4.9 (4.9)♦
July	885		7.6			612		5.0	5.1
Aug.	939		7.9			637		5.1	5.3
Sep.	919	(914)♦	7.7	(7.7)♦		634	(628)♦	5.2 (5.1)♦	5.2 (5.2)♦
Oct.	1,026		8.6			631		5.3	5.2
Nov.	1,044		8.6			636		5.3	5.3
Dec.	1,034	(1,035)♦	8.6	(8.6)♦		630	(632)♦	5.3 (5.3)♦	5.2 (5.2)♦
2012									
Jan.	1,278		10.3			614		5.2	5.1
Feb.	1,177		9.7			632		5.2	5.2
March	1,120	(1,192)♦	9.3	(9.7)♦		629	(625)♦	5.2 (5.2)♦	5.2 (5.2)♦
April	1,149		9.3			598		5.1	4.9
May	997		8.2			623		5.1	5.1
June	1,169	(1,105)♦	9.7	(9.1)♦		631	(617)♦	5.1 (5.1)♦	5.2 (5.1)♦
July	1,171		9.7			635		5.2	5.2
Aug.	1,205		9.8			623		5.2	5.1
Sep.	1,214	(1,197)♦	10.0	(9.8)♦		663	(640)♦	5.3 (5.2)♦	5.4 (5.2)♦
Oct.	1,163		9.7			653		5.4	5.4
Nov.	1,229		10.0			637		5.3	5.2
Dec.	1,175	(1,189)♦	9.6	(9.8)♦		656	(649)♦	5.4 (5.4)♦	5.4 (5.3)♦
2013									
Jan.	1,327		10.9			660		5.4	5.4
Feb.	1,360		10.9			660		5.4	5.4
March	1,369	(1,352)♦	10.8	(10.9)♦		687	(669)♦	5.5 (5.4)♦	5.6 (5.5)♦
April	1,154		9.3			685		5.5	5.5
May	1,168		9.5			683		5.6	5.5
June	1,205	(1,176)♦	9.7	(9.5)♦		709	(692)♦	5.7 (5.6)♦	5.7 (5.6)♦
July	1,267		10.1			705		5.7	5.7
Aug.	1,251		10.1			714		5.8	5.8
Sep.	1,297	(1,272)♦	10.4	(10.2)♦		697	(705)♦	5.7 (5.7)♦	5.6 (5.7)♦
Oct.	1,333		10.7			709		5.8	5.7
Nov.	1,268		10.2			713		5.8	5.8
Dec.	1,411	(1,337)♦	11.2	(10.7)♦		722	(715)♦	5.8 (5.8)♦	5.8 (5.8)♦
2014									
Jan.	1,440		11.3			729		5.9	6.0
Feb.	1,561		12.3			742		6.0	6.0
March	1,465	(1,488)♦	11.6	(11.7)♦		713	(728)♦	6.0 (6.0)♦	5.8 (5.9)♦
April	1,299		10.4			713		5.9	5.8
May	1,186		9.7			717		5.9	5.8
June	1,326	(1,273)♦	10.6	(10.2)♦		742	(724)♦	5.9 (5.9)♦	6.0 (5.9)♦
July	1,265		10.2			789		6.1	6.4
Aug.	1,064		8.7			755		6.2	6.1
Sep.	1,208	(1,179)♦	9.9	(9.6)♦		747	(764)♦	6.0 (6.1)♦	6.2 (6.2)♦
Oct.	1,090		9.1			772		6.2	6.2
Nov.	1,260		10.0			778		6.3	6.3
Dec.	1,402	(1,251)♦	10.9	(10.0)♦		759	(770)♦	6.2 (6.2)♦	6.1 (6.2)♦

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The Roy Morgan Unemployment Estimate

The ABS Unemployment Estimates

	Unemployed & Looking for work		% of Workforce Unemployed		Unemployed & Looking for work*		% of Workforce Unemployed			
	('000)	('000)	%	%	('000)	('000)	Trend/ Original		Seasonally Adjusted*	
2015							%	%	%	%
Jan.	1,233		9.8		795		6.3		6.4	
Feb.	1,381		11.0		777		6.3		6.3	
March	1,368	(1,327)♦	10.8	(10.5)♦	765	(779)♦	6.2	(6.3)♦	6.1	(6.3)♦
April	1,309		10.4		769		6.1		6.2	
May	1,289		10.3		745		6.0		6.0	
June	1,192	(1,263)♦	9.3	(10.0)♦	756	(757)♦	6.0	(6.0)♦	6.0	(6.1)♦
July	1,097		8.7		801		6.1		6.3	
Aug.	1,173		9.2		781		6.2		6.2	
Sep.	1,058	(1,109)♦	8.3	(8.7)♦	772	(783)♦	6.2	(6.2)♦	6.2	(6.2)♦
Oct.	1,110		8.8		740		6.1		5.9	
Nov.	1,186		9.2		739		6.0		5.8	
Dec.	1,256	(1,184)♦	9.7	(9.2)♦	728	(736)♦	5.8	(6.0)♦	5.8	(5.8)♦
2016										
Jan.	1,346		10.3		761		5.8		6.0	
Feb.	1,319		10.0		733		5.8		5.8	
March	1,422	(1,362)♦	11.0	(10.4)♦	723	(739)♦	5.8	(5.8)♦	5.7	(5.8)♦
April	1,334		10.4		723		5.7		5.7	
May	1,369		10.7		726		5.7		5.7	
June	1,247	(1,317)♦	9.6	(10.2)♦	734	(728)♦	5.7	(5.7)♦	5.8	(5.7)♦
July	1,365		10.5		726		5.7		5.7	
Aug.	1,332		10.4		713		5.7		5.6	
Sep.	1,101	(1,266)♦	8.5	(9.8)♦	705	(715)♦	5.6	(5.7)♦	5.6	(5.6)♦
Oct.	1,188		9.2		705		5.6		5.6	
Nov.	1,199		9.2		725		5.6		5.7	
Dec.	1,186	(1,191)♦	9.2	(9.2)♦	741	(724)♦	5.7	(5.6)♦	5.8	(5.7)♦
2017										
Jan.	1,295		9.7		720		5.7		5.7	
Feb.	1,253		9.4		748		5.8		5.9	
March	1,236	(1,261)♦	9.3	(9.5)♦	753	(747)♦	5.9	(5.8)♦	5.9	(5.8)♦
April	1,217		9.3		732		5.8		5.7	
May	1,284		9.8		712		5.7		5.5	
June	1,200	(1,234)♦	8.9	(9.3)♦	728	(724)♦	5.6	(5.7)♦	5.6	(5.6)♦
July	1,236		9.4		731		5.6		5.6	
Aug.	1,324		10.2		728		5.6		5.6	
Sep.	1,202	(1,254)♦	9.1	(9.6)♦	712	(724)♦	5.5	(5.6)♦	5.5	(5.6)♦
Oct.	1,226		9.5		702		5.5		5.4	
Nov.	1,288		9.8		708		5.4		5.4	
Dec.	1,312	(1,275)♦	9.8	(9.7)♦	731	(714)♦	5.4	(5.4)♦	5.5	(5.4)♦
2018										
Jan.	1,219		9.1		724		5.5		5.5	
Feb.	1,310		9.7		734		5.5		5.6	
March	1,210	(1,246)♦	8.9	(9.2)♦	730	(729)♦	5.6	(5.5)♦	5.5	(5.5)♦
April	1,196		9.1		741		5.5		5.6	
May	1,316		9.8		715		5.5		5.4	
June	1,171	(1,228)♦	8.7	(9.2)♦	714	(723)♦	5.4	(5.5)♦	5.4	(5.5)♦
July	1,329		10.0		706		5.4		5.3	
Aug.	1,476		11.0		709		5.3		5.3	
Sep.	1,256	(1,354)♦	9.4	(10.1)♦	666	(694)♦	5.2	(5.3)♦	5.0	(5.2)♦
Oct.	1,265		9.4		672		5.1		5.0	
Nov.	1,291		9.5		683		5.1		5.1	
Dec.	1,302	(1,286)♦	9.7	(9.5)♦	667	(674)♦	5.0	(5.1)♦	5.0	(5.1)♦

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The Roy Morgan Unemployment Estimate

The ABS Unemployment Estimates

	Unemployed & Looking for work		% of Workforce Unemployed		Unemployed & Looking for work*		% of Work force Unemployed			
							Trend/ Original		Seasonally Adjusted*	
2019	(‘000)	(‘000)	%	%	(‘000)	(‘000)	%	%	%	%
Jan.	1,253		9.2		674		5.1		5.0	
Feb.	1,292		9.6		664		5.0		4.9	
March	1,491	(1,345)♦	10.9	(9.9)♦	680	(673)♦	5.0	(5.0)♦	5.0	(5.0)♦
April	1,202		8.9		704		5.1		5.2	
May	1,325		9.5		705		5.1		5.2	
June	1,254	(1,260)♦	9.2	(9.2)♦	711	(707)♦	5.2	(5.1)♦	5.2	(5.2)♦
July	1,182		8.7		713		5.3		5.2	
Aug.	1,179		8.7		717		5.3		5.3	
Sep.	1,202	(1,188)♦	8.7	(8.7)♦	710	(713)♦	5.3	(5.3)♦	5.2	(5.2)♦
Oct.	1,075		7.8		726		5.3		5.3	
Nov.	1,122		8.1		708		5.2		5.2	
Dec.	1,205	(1,134)♦	8.7	(8.2)♦	693	(709)♦	5.1	(5.1)♦	5.1	(5.1)♦
2020										
Jan.	1,361		9.7		726		5.2		5.3	
Feb.	1,174		8.3		699		5.1		5.1	
Mar. (Total)	1,715	(1,417)♦	12.2	(10.1)♦	719	(715)♦	5.2	(5.2)♦	5.2	(5.2)♦
Mar. (Early)	1,019		7.3							
Mar. (Late)	2,407		16.8							
April	2,159		15.3		823		6.2**		6.2	
May	2,090		14.8		928		7.1**		7.1	
June	2,048	(2,099)♦	14.5	(14.9)♦	992	(914)♦	7.4**	(6.9)♦	7.4	(6.9)♦
July	1,786		12.5		1,009		7.5**		7.5	
Aug.	1,980		13.8		922		6.8**		6.8	
Sep.	1,828	(1,865)♦	12.9	(13.1)♦	937	(956)♦	6.9**	(7.1)♦	6.9	(7.1)♦
Oct.	1,810		12.8		961		7.0**		7.0	
Nov.	1,680		11.9		942		6.8**		6.8	
Dec.	1,724	(1,738)♦	12.0	(12.2)♦	912	(938)♦	6.6**	(6.8)♦	6.6	(6.8)♦
2021										
Jan.	1,680		11.7		878		6.4**		6.4	
Feb.	1,930		13.2		805		5.8**		5.8	
March	1,639	(1,750)♦	11.4	(12.1)♦	778	(820)♦	5.6**	(5.9)♦	5.6	(5.9)♦
April	1,307		9.0		756		5.5**		5.5	
May	1,493		10.2		701		5.1**		5.1	
June	1,394	(1,398)♦	9.4	(9.5)♦	679	(712)♦	4.9**	(5.2)♦	4.9	(5.2)♦
July	1,422		9.7		639		4.6**		4.6	
Aug.	1,362		9.5		617		4.5**		4.5	
Sep.	1,265	(1,350)♦	8.7	(9.3)♦	626	(627)♦	4.6**	(4.6)♦	4.6	(4.6)♦
Oct.	1,320		9.2		707		5.2**		5.2	
Nov.	1,330		9.2		637		4.6**		4.6	
Dec.	1,252	(1,301)♦	8.5	(9.0)♦	574	(639)♦	4.2**	(4.7)♦	4.2	(4.7)♦
2022										
Jan.	1,201		8.2		580		4.2**		4.2	
Feb.	1,227		8.5		563		4.0**		4.0	
March	1,133	(1,187)♦	7.8	(8.2)♦	551	(565)♦	4.0**	(4.1)♦	4.0	(4.1)♦
April	1,411		9.7		537		3.9**		3.9	
May	1,169		8.1		548		3.9**		3.9	
June	1,125	(1,235)♦	7.8	(8.5)♦	494	(526)♦	3.5**	(3.8)♦	3.5	(3.8)♦
July	1,246		8.5		474		3.4**		3.4	
Aug.	1,363		9.2		488		3.5**		3.5	
Sep.	1,202	(1,270)♦	8.1	(8.6)♦	499	(487)♦	3.5	(3.5)♦	3.5	(3.5)♦
Oct.	1,362		9.2		478		3.4		3.4	
Nov.	1,338		9.0		492		3.4		3.5	
Dec.	1,384	(1,361)♦	9.3	(9.2)♦	494	(488)♦	3.5	(3.4)♦	3.5	(3.5)♦

♦Average calculated for previous three months; *Seasonally adjusted figures. **There were no ABS Trend estimates released for Apr. 2020 – Aug. 2022.

The Roy Morgan Unemployment Estimate**The ABS Unemployment Estimates**

	Unemployed & Looking for work		% of Workforce Unemployed			Unemployed & Looking for work*		% of Work force Unemployed			
	('000)	('000)	%	%		('000)	('000)	Trend/Original		Seasonally Adjusted*	
2023								%	%	%	%
Jan.	1,607		10.7			523		3.5		3.7	
Feb.	1,521		10.1			508		3.5		3.5	
March	1,410	(1,513)♦	9.4	(10.1)♦		507	(513)♦	3.5	(3.5)♦	3.5	(3.6)♦
April	1,286		8.5			528		3.6		3.7	
May	1,258		8.4			516		3.5		3.6	
June	1,572	(1,372)♦	10.3	(9.1)♦		504	(516)♦	3.5	(3.5)♦	3.5	(3.6)♦
July	1,381		9.1			541		3.6		3.7	
Aug.	1,686		11.0			541		3.7		3.7	
Sep.	1,564	(1,387)♦	10.2	(10.1)♦		521	(534)♦	3.6	(3.6)♦	3.6	(3.7)♦
Oct.	1,542		9.9			548		3.7		3.7	
Nov.	1,505		9.7			572		3.8		3.9	
Dec.	1,364	(1,470)♦	8.8	(9.5)♦		574	(565)♦	3.8	(3.8)♦	3.9	(3.8)♦
2024											
Jan.	1,382		8.9			601		3.9		4.1	
Feb.	1,436		9.2			548		3.8		3.7	
Mar.	1,358	(1,392)♦	8.7	(8.9)♦		570	(573)♦	3.9	(3.9)♦	3.8	(3.9)♦
April	1,535		9.7			604		4.0		4.1	
May	1,365		8.7			599		4.0		4.0	
June	1,303	(1,401)♦	8.3	(8.9)♦		608	(604)♦	4.0	(4.0)♦	4.1	(4.1)♦
July	1,597		10.1			637		4.2		4.2	
Aug.	1,423		9.1			627		4.1		4.2	
Sep.	1,510	(1,510)♦	9.5	(9.6)♦		616	(627)♦	4.1	(4.1)♦	4.1	(4.1)♦
Oct.	1,450		9.2			626		4.1		4.1	
Nov.	1,362		8.6			595		4.0		3.9	
Dec.	1,542	(1,451)♦	9.7	(9.2)♦		604	(608)♦	4.0	(4.0)♦	4.0	(4.0)♦
2025											
Jan.	1,620		10.1			628		4.0		4.1	
Feb.	1,834		11.5			613		4.0		4.1	
March	1,604	(1,686)♦	10.2	(10.6)♦		614	(618)♦	4.0	(4.0)♦	4.1	(4.1)♦
April	1,780		11.2			621		4.1		4.1	
May	1,715		10.9			618		4.1		4.1	
June	1,654	(1,716)♦	10.4	(10.8)♦		660	(633)♦	4.2	(4.1)♦	4.3	(4.2)♦
July	1,644		10.3								
Aug.											
Sep.											
Oct.											
Nov.											
Dec.											
2026											
Jan.											
Feb.											
March											
April											
May											
June											
July											
Aug.											
Sep.											
Oct.											
Nov.											
Dec.											

♦ Average calculated for previous three months; *Seasonally adjusted figures.

ABS Employment Estimates – Detailed

	Total Workforce*		Total Employed*		Total looking for work*		% of Workforce Unemployed			
							Trend/ Original		Adjusted*	
	('000)	('000)	('000)	('000)	('000)	('000)	%	%	%	%
1999										
Jan.	9382		8678		704		8.1		7.5	
Feb.	9408		8711		697		8.3		7.4	
March	9399	(9396)♦	8703	(8697)♦	696	(699)♦	7.8	(8.1)♦	7.4	(7.4)♦
April	9418		8711		707		7.5		7.5	
May	9414		8712		702		7.3		7.5	
June	9455	(9429)♦	8775	(8733)♦	680	(696)♦	6.9	(7.2)♦	7.2	(7.4)♦
July	9453		8792		661		6.6		7.0	
Aug.	9501		8819		682		7.0		7.2	
Sep.	9534	(9446)♦	8831	(8814)♦	703	(682)♦	7.4	(7.0)♦	7.4	(7.2)♦
Oct.	9552		8878		674		6.7		7.1	
Nov.	9514		8873		641		6.4		6.7	
Dec.	9585	(9550)♦	8912	(8888)♦	672	(662)♦	6.9	(6.7)♦	7.0	(6.9)♦
2000										
Jan.	9558		8903		655		7.4		6.9	
Feb.	9606		8962		644		7.5		6.7	
March	9650	(9605)♦	8950	(8938)♦	700	(666)♦	7.3	(7.4)♦	6.9	(6.8)♦
April	9664		9005		659		6.8		6.8	
May	9659		9017		643		6.7		6.7	
June	9665	(9663)♦	9056	(9026)♦	609	(637)♦	6.3	(6.6)♦	6.6	(6.7)♦
July	9728		9118		610		5.9		6.3	
Aug.	9766		9142		624		6.2		6.4	
Sep.	9725	(9740)♦	9111	(9124)♦	614	(616)♦	6.4	(6.2)♦	6.3	(6.3)♦
Oct.	9722		9106		615		6.0		6.3	
Nov.	9684		9047		637		6.2		6.6	
Dec.	9730	(9712)♦	9087	(9080)♦	643	(632)♦	6.5	(6.2)♦	6.6	(6.5)♦
2001										
Jan.	9730		9083		647		7.2		6.6	
Feb.	9773		9099		673		7.6		6.9	
March	9752	(9752)♦	9090	(9091)♦	662	(661)♦	7.2	(7.3)♦	6.5	(6.7)♦
April	9800		9140		671		6.8		6.8	
May	9818		9152		676		6.9		6.9	
June	9830	(9816)♦	9149	(9147)♦	681	(676)♦	6.7	(6.8)♦	6.9	(6.9)♦
July	9809		9191		618		6.3		6.3	
Aug.	9768		9124		644		6.6		6.6	
Sep.	9928	(9835)♦	9255	(9190)♦	672	(645)♦	6.8	(6.6)♦	6.7	(6.5)♦
Oct.	9880		9183		697		6.7		7.1	
Nov.	9848		9187		661		6.4		6.7	
Dec.	9864	(9864)♦	9199	(9189)♦	665	(674)♦	6.6	(6.6)♦	6.7	(6.8)♦
2002										
Jan.	9955		9263		693		7.4		7.0	
Feb.	9936		9283		653		7.3		6.6	
March	9927	(9939)♦	9304	(9283)♦	622	(656)♦	6.7	(7.1)♦	6.3	(6.6)♦
April	9882		9261		621		6.4		6.3	
May	9928		9305		622		6.3		6.3	
June	9962	(9924)♦	9318	(9294)♦	643	(628)♦	6.3	(6.3)♦	6.5	(6.4)♦
July	9898		9289		609		5.6		6.2	
Aug.	10000		9378		622		6.0		6.2	
Sep.	9964	(9954)♦	9347	(9338)♦	617	(616)♦	6.2	(5.9)♦	6.2	(6.2)♦
Oct.	9962		9363		599		5.7		6.0	
Nov.	10040		9424		617		5.8		6.1	
Dec.	10104	(10035)♦	9476	(9421)♦	628	(615)♦	6.1	(5.9)♦	6.2	(6.1)♦

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ABS Employment Estimates – Detailed

	Total Workforce*		Total Employed*		Total looking for work*		% of Workforce Unemployed			
	Trend/Original		Trend/Original		Trend/Original		Adjusted*			
	(‘000)	(‘000)	(‘000)	(‘000)	(‘000)	(‘000)	%	%	%	%
2003										
Jan.	10196		9576		620		6.5		6.1	
Feb.	10173		9564		610		6.7		6.0	
March	10146	(10172)♦	9521	(9554)♦	626	(619)♦	6.5	(6.6)♦	6.2	(6.1)♦
April	10129		9506		623		6.2		6.1	
May	10148		9535		613		6.1		6.0	
June	10128	(10135)♦	9508	(9516)♦	620	(619)♦	5.9	(6.1)♦	6.1	(6.1)♦
July	10102		9481		621		5.6		6.2	
Aug.	10129		9535		594		5.6		5.9	
Sep.	10144	(10125)♦	9555	(9524)♦	590	(602)♦	5.8	(5.7)♦	5.8	(6.0)♦
Oct.	10190		9613		577		5.4		5.7	
Nov.	10209		9637		573		5.3		5.6	
Dec.	10241	(10213)♦	9666	(9639)♦	575	(575)♦	5.6	(5.4)♦	5.6	(5.6)♦
2004										
Jan.	10156		9571		584		6.2		5.8	
Feb.	10168		9573		595		6.6		5.9	
March	10211	(10178)♦	9637	(9594)♦	574	(584)♦	5.9	(6.2)♦	5.6	(5.8)♦
April	10271		9696		574		5.7		5.6	
May	10216		9655		561		5.5		5.5	
June	10221	(10236)♦	9646	(9666)♦	575	(570)♦	5.5	(5.6)♦	5.6	(5.6)♦
July	10244		9662		582		5.2		5.7	
Aug.	10233		9654		579		5.4		5.7	
Sep.	10290	(10256)♦	9717	(9678)♦	572	(578)♦	5.5	(5.4)♦	5.6	(5.7)♦
Oct.	10312		9768		544		5.0		5.3	
Nov.	10329		9793		536		4.9		5.2	
Dec.	10349	(10330)♦	9822	(9794)♦	527	(536)♦	5.0	(5.0)♦	5.1	(5.2)♦
2005										
Jan.	10402		9870		532		5.6		5.1	
Feb.	10422		9890		533		5.7		5.1	
March	10488	(10437)♦	9948	(9903)♦	540	(535)♦	5.4	(5.6)♦	5.2	(5.1)♦
April	10508		9968		540		5.2		5.1	
May	10524		9982		542		5.2		5.1	
June	10550	(10527)♦	10023	(9991)♦	527	(536)♦	4.9	(5.1)♦	5.0	(5.1)♦
July	10560		10035		525		4.6		5.0	
Aug.	10597		10067		530		4.8		5.0	
Sep.	10563	(10573)♦	10023	(10042)♦	539	(531)♦	5.1	(4.8)♦	5.1	(5.0)♦
Oct.	10551		10002		548		4.9		5.2	
Nov.	10569		10030		538		4.7		5.1	
Dec.	10582	(10567) ♦	10035	(10022)♦	546	(544)♦	5.1	(4.9) ♦	5.2	(5.2)♦
2006										
Jan.	10590		10032		558		5.8		5.3	
Feb.	10612		10058		554		5.9		5.2	
March	10620	(10607)♦	10088	(10059)♦	532	(548)♦	5.3	(5.7)♦	5.0	(5.2)♦
April	10628		10086		542		5.2		5.1	
May	10664		10142		521		4.9		4.9	
June	10725	(10672)♦	10196	(10141)♦	529	(531)♦	4.8	(5.0)♦	4.9	(5.0)♦
July	10756		10242		514		4.4		4.8	
Aug.	10789		10265		524		4.6		4.9	
Sep.	10799	(10781)♦	10285	(10264)♦	513	(517)♦	4.8	(4.6)♦	4.8	(4.8)♦
Oct.	10749		10253		496		4.3		4.6	
Nov.	10788		10289		499		4.3		4.6	
Dec.	10842	(10793)♦	10341	(10294)♦	502	(499)♦	4.5	(4.4)♦	4.6	(4.6)♦

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ABS Employment Estimates – Detailed

	Total Workforce*		Total Employed*		Total looking for work*		% of Workforce Unemployed			
	Trend/ Original		Trend/ Original		Trend/ Original		Adjusted*		Adjusted*	
	(‘000)	(‘000)	(‘000)	(‘000)	(‘000)	(‘000)	%	%	%	%
2007										
Jan.	10828		10336		493		5.0		4.5	
Feb.	10859		10358		502		5.2		4.6	
March	10864	(10850)♦	10380	(10358)♦	485	(493)♦	4.7	(5.0)♦	4.5	(4.5)♦
April	10889		10414		475		4.5		4.4	
May	10917		10453		463		4.3		4.2	
June	10934	(10913)♦	10462	(10443)♦	472	(470)♦	4.2	(4.3)♦	4.3	(4.3)♦
July	10952		10484		468		3.9		4.3	
Aug.	10985		10513		472		4.1		4.3	
Sep.	10988	(10975)♦	10528	(10508)♦	461	(467)♦	4.2	(4.1)♦	4.2	(4.3)♦
Oct.	11011		10531		480		4.1		4.4	
Nov.	11082		10583		499		4.1		4.5	
Dec.	11076	(11056)♦	10607	(10574)♦	468	(482)♦	4.2	(4.1)♦	4.2	(4.4)♦
2008										
Jan.	11087		10629		458		4.5		4.1	
Feb.	11106		10666		441		4.5		4.0	
March	11142	(11112)♦	10686	(10660)♦	455	(451)♦	4.1	(4.4)♦	4.1	(4.1)♦
April	11188		10711		477		4.1		4.3	
May	11168		10691		477		4.2		4.3	
June	11187	(11181)♦	10711	(10704)♦	476	(477)♦	4.3	(4.2)♦	4.3	(4.2)♦
July	11210		10730		480		4.2		4.3	
Aug.	11201		10744		457		4.2		4.1	
Sep.	11222	(11211)♦	10744	(10739)♦	478	(472)♦	4.3	(4.2)♦	4.3	(4.2)♦
Oct.	11234		10749		485		4.3		4.3	
Nov.	11242		10744		498		4.4		4.4	
Dec.	11243	(11240)♦	10742	(10745)♦	501	(495)♦	4.4	(4.4)♦	4.5	(4.4)♦
2009										
Jan.	11282		10742		544		4.8		4.8	
Feb.	11401		10810		591		4.9		5.2	
March	11423	(11369)♦	10772	(10774)♦	651	(595)♦	5.4	(5.0)♦	5.7	(5.2)♦
April	11413		10799		615		5.5		5.4	
May	11444		10793		651		5.7		5.7	
June	11425	(11428)♦	10763	(10785)♦	663	(643)♦	5.8	(5.7)♦	5.8	(5.6)♦
July	11458		10794		664		5.9		5.8	
Aug.	11427		10763		664		5.8		5.8	
Sep.	11464	(11450)♦	10806	(10788)♦	659	(662)♦	5.8	(5.8)♦	5.7	(5.8)♦
Oct.	11502		10832		670		5.8		5.8	
Nov.	11521		10868		653		5.7		5.7	
Dec.	11545	(11523)♦	10906	(10869)♦	639	(654)♦	5.6	(5.7)♦	5.5	(5.7)♦
2010										
Jan.	11578		10966		612		5.4		5.3	
Feb.	11587		10971		616		5.3		5.3	
March	11607	(11591)♦	10988	(10975)♦	619	(616)♦	5.3	(5.3)♦	5.3	(5.3)♦
April	11654		11026		628		5.3		5.4	
May	11658		11057		601		5.2		5.2	
June	11699	(11670)♦	11100	(11061)♦	598	(609)♦	5.2	(5.2)♦	5.1	(5.2)♦
July	11868		11236		632		5.2		5.3	
Aug.	11880		11272		608		5.2		5.1	
Sep.	11936	(11895)♦	11325	(11278)♦	611	(617)♦	5.1	(5.2)♦	5.1	(5.2)♦
Oct.	12002		11356		647		5.2		5.4	
Nov.	12045		11417		628		5.3		5.2	
Dec.	12016	(12021)♦	11417	(11397)♦	599	(625)♦	5.1	(5.2)♦	5.0	(5.2)♦

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ABS Employment Estimates – Detailed

	Total Workforce*		Total Employed*		Total looking for work*		% of Workforce Unemployed			
							Trend/Original		Adjusted*	
	('000)	('000)	('000)	('000)	('000)	('000)	%	%	%	%
2011										
Jan.	12048		11442		606		5.1		5.0	
Feb.	12017		11413		605		5.0		5.0	
March	12050	(12038)♦	11457	(11437)♦	593	(601)♦	4.9	(5.0)♦	4.9	(5.0)♦
April	12020		11437		583		4.9		4.9	
May	12033		11440		593		4.9		4.9	
June	12046	(12033)♦	11455	(11444)♦	581	(586)♦	4.9	(4.9)♦	4.9	(4.9)♦
July	12062		11450		612		5.0		5.1	
Aug.	12069		11433		637		5.1		5.3	
Sep.	12085	(12072)♦	11451	(11445)♦	634	(628)♦	5.2	(5.1)♦	5.2	(5.2)♦
Oct.	12093		11462		631		5.3		5.2	
Nov.	12093		11457		636		5.3		5.3	
Dec.	12051	(12079)♦	11421	(11447)♦	630	(632)♦	5.3	(5.3)♦	5.2	(5.2)♦
2012										
Jan.	12078		11464		614		5.2		5.1	
Feb.	12076		11444		632		5.2		5.2	
March	12120	(12091)♦	11491	(11466)♦	629	(625)♦	5.2	(5.2)♦	5.2	(5.2)♦
April	12099		11501		598		5.1		4.9	
May	12161		11538		623		5.1		5.1	
June	12132	(12131)♦	11500	(11513)♦	631	(617)♦	5.1	(5.1)♦	5.2	(5.1)♦
July	12148		11513		635		5.2		5.2	
Aug.	12121		11498		623		5.2		5.1	
Sep.	12175	(12148)♦	11512	(11508)♦	663	(640)♦	5.3	(5.2)♦	5.4	(5.2)♦
Oct.	12176		11523		653		5.4		5.4	
Nov.	12184		11546		637		5.3		5.2	
Dec.	12195	(12185)♦	11539	(11536)♦	656	(649)♦	5.4	(5.4)♦	5.4	(5.3)♦
2013										
Jan.	12209		11549		660		5.4		5.4	
Feb.	12288		11628		660		5.4		5.4	
March	12280	(12259)♦	11593	(11590)♦	687	(669)♦	5.5	(5.4)♦	5.6	(5.5)♦
April	12349		11663		685		5.5		5.5	
May	12346		11663		683		5.6		5.5	
June	12378	(12358)♦	11669	(11665)♦	709	(692)♦	5.7	(5.6)♦	5.7	(5.6)♦
July	12359		11653		705		5.7		5.7	
Aug.	12351		11637		714		5.8		5.8	
Sep.	12343	(12351)♦	11646	(11645)♦	697	(705)♦	5.7	(5.7)♦	5.6	(5.7)♦
Oct.	12348		11639		709		5.8		5.7	
Nov.	12372		11660		713		5.8		5.8	
Dec.	12352	(12357)♦	11630	(11643)♦	722	(715)♦	5.8	(5.8)♦	5.8	(5.8)♦
2014										
Jan.	12189		11460		729		5.9		6.0	
Feb.	12230		11530		742		6.0		6.0	
March	12266	(12228)♦	11553	(11556)♦	713	(728)♦	6.0	(6.0)♦	5.8	(5.9)♦
April	12286		11573		713		5.9		5.8	
May	12282		11565		717		5.9		5.8	
June	12320	(12296)♦	11578	(11572)♦	742	(724)♦	5.9	(5.9)♦	6.0	(5.9)♦
July	12366		11577		789		6.1		6.4	
Aug.	12459		11704		755		6.2		6.1	
Sep.	12340	(12388)♦	11593	(11624)♦	747	(764)♦	6.0	(6.1)♦	6.2	(6.2)♦
Oct.	12364		11592		772		6.2		6.2	
Nov.	12415		11637		778		6.3		6.3	
Dec.	12438	(12406)♦	11679	(11636)♦	759	(770)♦	6.2	(6.2)♦	6.1	(6.2)♦

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ABS Employment Estimates – Detailed

	Total Workforce*		Total Employed*		Total looking for work*		% of Workforce Unemployed			
	Trend/ Original		Trend/ Original		Adjusted*					
2015	(‘000)	(‘000)	(‘000)	(‘000)	(‘000)	(‘000)	%	%	%	%
Jan.	12464		11669		795		6.3		6.4	
Feb.	12429		11652		777		6.3		6.3	
March	12485	(12459)♦	11720	(11680)♦	765	(779)♦	6.2	(6.3)♦	6.1	(6.3)♦
April	12494		11725		769		6.1		6.2	
May	12505		11760		745		6.0		6.0	
June	12525	(12508)♦	11769	(11751)♦	756	(757)♦	6.0	(6.0)♦	6.0	(6.1)♦
July	12554		11758		801		6.1		6.3	
Aug.	12557		11776		781		6.2		6.2	
Sep.	12542	(12551)♦	11770	(11768)♦	772	(785)♦	6.2	(6.2)♦	6.2	(6.2)♦
Oct.	12578		11838		740		6.1		5.9	
Nov.	12640		11901		739		6.0		5.8	
Dec.	12630	(12616)♦	11902	(11880)♦	728	(736)♦	5.8	(6.0)♦	5.8	(5.8)♦
2016										
Jan.	12656		11895		761		5.8		6.0	
Feb.	12617		11884		733		5.8		5.8	
March	12633	(12635)♦	11910	(11896)♦	723	(739)♦	5.8	(5.8)♦	5.7	(5.8)♦
April	12640		11917		723		5.7		5.7	
May	12657		11931		726		5.7		5.7	
June	12674	(12657)♦	11940	(11929)♦	734	(728)♦	5.7	(5.7)♦	5.8	(5.7)♦
July	12694		11968		726		5.7		5.7	
Aug.	12677		11964		713		5.7		5.6	
Sep.	12652	(12674)♦	11947	(11960)♦	705	(715)♦	5.6	(5.7)♦	5.6	(5.6)♦
Oct.	12644		11939		705		5.6		5.6	
Nov.	12698		11973		725		5.6		5.7	
Dec.	12727	(12690)♦	11986	(11966)♦	741	(724)♦	5.7	(5.6)♦	5.8	(5.7)♦
2017										
Jan.	12724		11985		739		5.7		5.7	
Feb.	12747		11999		748		5.8		5.9	
March	12813	(12761)♦	12060	(12015)♦	753	(747)♦	5.9	(5.8)♦	5.9	(5.8)♦
April	12832		12100		732		5.8		5.7	
May	12864		12152		712		5.7		5.5	
June	12895	(12864)♦	12167	(12140)♦	728	(724)♦	5.6	(5.7)♦	5.6	(5.6)♦
July	12932		12201		731		5.6		5.6	
Aug.	12997		12269		728		5.6		5.6	
Sep.	13002	(12977)♦	12290	(12253)♦	712	(724)♦	5.5	(5.6)♦	5.5	(5.6)♦
Oct.	12999		12297		702		5.5		5.4	
Nov.	13111		12403		708		5.4		5.4	
Dec.	13172	(13094)♦	12441	(12380)♦	731	(714)♦	5.4	(5.4)♦	5.5	(5.4)♦
2018										
Jan.	13177		12453		724		5.5		5.5	
Feb.	13215		12481		734		5.5		5.6	
March	13214	(13202)♦	12484	(12473)♦	730	(729)♦	5.6	(5.5)♦	5.5	(5.5)♦
April	13242		12501		741		5.5		5.6	
May	13233		12518		715		5.5		5.4	
June	13288	(13254)♦	12574	(12531)♦	714	(723)♦	5.4	(5.5)♦	5.4	(5.5)♦
July	13281		12575		706		5.4		5.3	
Aug.	13340		12631		709		5.3		5.3	
Sep.	13302	(13308)♦	12636	(12614)♦	666	(694)♦	5.2	(5.3)♦	5.0	(5.2)♦
Oct.	13344		12672		672		5.1 (8.3)**		5.0 (8.3)**	
Nov.	13377		12694		683		5.1 (8.4)**		5.1 (8.5)**	
Dec.	13381	(13367)♦	12714	(12693)♦	667	(674)♦	5.0 (8.4)**	(5.1)♦	5.0 (8.4)**	(5.0)♦

♦Average calculated for previous three months; *Seasonally adjusted figures;

**Monthly ABS Underemployment began in October 2018.

ABS Employment Estimates – Detailed

	<u>Workforce</u>				<u>Unemployed</u>					<u>Underemployed</u>			<u>Un & Under</u>		<u>Hours worked*</u> (‘000 000)
	<u>Total</u>	<u>Employed</u>	<u>Full-time</u>	<u>Part-time</u>	<u>Total</u>	<u>Quarterly</u>	<u>Trend/ Original</u>	<u>Seas. Adjusted</u>	<u>Seas. Adj. Quarterly</u>	<u>Total</u>	<u>Quarterly</u>	<u>Seas. Adjusted</u>	<u>Total</u>	<u>Seas. Adjusted</u>	
	(‘000)	(‘000)	(‘000)	(‘000)	(‘000)	(‘000)	%	%	%	(‘000)	(‘000)	%	(‘000)	%	
<u>2019</u>															
Jan.	13426	12752	8743	4009	674		5.1	5.0		1,088		8.1	1,762	13.1	1,766
Feb.	13427	12763	8742	4021	664		5.0	4.9		1,088		8.1	1,752	13.0	1,770
March	13471	12791	8798	3993	680	(673)♦	5.0	5.0	(5.0)♦	1,104	(1,093)♦	8.2	1,784	13.2	1,785
April	13527	12823	8793	4030	704		5.1	5.2		1,150		8.5	1,854	13.7	1,789
May	13573	12868	8793	4075	705		5.1	5.2		1,167		8.6	1,872	13.8	1,775
June	13583	12872	8816	4056	711	(707)♦	5.2	5.2	(5.2)♦	1,114	(1,144)♦	8.2	1,825	13.4	1,774
July	13621	12908	8847	4061	713		5.3	5.2		1,144		8.4	1,857	13.6	1,780
Aug.	13644	12927	8818	4109	717		5.3	5.3		1,180		8.6	1,897	13.9	1,783
Sep.	13654	12944	8847	4097	710	(713)♦	5.3	5.2	(5.2)♦	1,133	(1,152)♦	8.3	1,843	13.5	1,787
Oct.	13645	12919	8834	4085	726		5.3	5.3		1,160		8.5	1,886	13.8	1,784
Nov.	13662	12954	8837	4117	708		5.2	5.2		1,140		8.3	1,848	13.5	1,781
Dec.	13675	12982	8835	4147	693	(709)♦	5.1	5.1	(5.1)♦	1,140	(1,147)♦	8.3	1,833	13.4	1,791
<u>2020</u>															
Jan.	13721	12995	8882	4113	726		5.2	5.3		1,186		8.6	1,912	13.9	1,782
Feb.	13714	13015	8885	4130	699		5.1	5.1		1,186		8.6	1,885	13.7	1,775
March	13737	13018	8882	4136	719	(715)♦	5.2	5.2	(5.2)♦	1,210	(1,194)♦	8.8	1,929	14.0	1,785
April	13242	12419	8657	3762	823		6.2**	6.2		1,818		13.7	2,641	19.9	1,626
May	13082	12154	8540	3614	928		7.1**	7.1		1,720		13.1	2,648	20.2	1,605
June	13321	12329	8489	3840	992	(914)♦	7.4**	7.4	(6.9)♦	1,558	(1,699)♦	11.7	2,550	19.1	1,665
July	13470	12461	8547	3914	1,009		7.5**	7.5		1,515		11.2	2,524	18.7	1,681
Aug.	13505	12583	8584	3999	922		6.8**	6.8		1,516		11.2	2,438	18.0	1,683
Sep.	13509	12572	8540	4032	937	(956)♦	6.9**	6.9	(7.1)♦	1,541	(1,524)♦	11.4	2,478	18.3	1,688
Oct.	13735	12774	8644	4130	961		7.0**	7.0		1,435		10.4	2,396	17.4	1,711
Nov.	13803	12861	8726	4135	942		6.8**	6.8		1,304		9.4	2,246	16.2	1,752
Dec.	13823	12911	8762	4149	912	(938)♦	6.6**	6.6	(6.8)♦	1,181	(1,307)♦	8.5	2,093	15.1	1,753
<u>2021</u>															
Jan.	13818	12940	8820	4120	878		6.4**	6.4		1,126		8.1	2,004	14.5	1,667
Feb.	13812	13007	8895	4112	805		5.8**	5.8		1,180		8.5	1,985	14.4	1,767
March	13856	13078	8874	4204	778	(820)♦	5.6**	5.6	(5.9)♦	1,099	(1,135)♦	7.9	1,877	13.5	1,800
April	13796	13040	8889	4151	756		5.5**	5.5		1,082		7.8	1,838	13.3	1,793
May	13826	13125	8965	4160	701		5.1**	5.1		1,030		7.4	1,731	12.5	1,814
June	13833	13154	9017	4137	679	(712)♦	4.9**	4.9	(5.2)♦	1,098	(1,070)♦	7.9	1,777	12.8	1,781
July	13795	13156	9012	4144	639		4.6**	4.6		1,147		8.3	1,786	12.9	1,778
Aug.	13640	13023	8957	4066	617		4.5**	4.5		1,272		9.3	1,889	13.8	1,714
Sep.	13511	12885	8983	3902	626	(627)♦	4.6**	4.6	(4.6)♦	1,245	(1,221)♦	9.2	1,871	13.8	1,729
Oct.	13542	12835	8941	3894	707		5.2**	5.2		1,290		9.5	1,997	14.7	1,727
Nov.	13814	13177	9053	4124	637		4.6**	4.6		1,041		7.5	1,678	12.1	1,801
Dec.	13816	13242	9094	4148	574	(639)♦	4.2**	4.2	(4.7)♦	918	(1,083)♦	6.6	1,492	10.8	1,819

♦Average calculated for previous three months; *Seasonally adjusted figures **There were no ABS Trend estimates released for April 2020 – December 2021.

ABS Employment Estimates – Detailed

	<u>Workforce</u>				<u>Unemployed</u>					<u>Underemployed</u>			<u>Un & Under</u>		<u>Hours worked*</u> (‘000 000)
	<u>Total</u>	<u>Employed</u>	<u>Full-time</u>	<u>Part-time</u>	<u>Total</u>	<u>Quarterly</u>	<u>Trend/ Original</u>	<u>Seas. Adjusted</u>	<u>Seas. Adj. Quarterly</u>	<u>Total</u>	<u>Quarterly</u>	<u>Seas. Adjusted</u>	<u>Total</u>	<u>Seas. Adjusted</u>	
	(‘000)	(‘000)	(‘000)	(‘000)	(‘000)	(‘000)	%	%	%	(‘000)	(‘000)	%	(‘000)	%	
<u>2022</u>															
Jan.	13835	13255	9077	4178	580		4.2**	4.2		933		6.7	1,513	10.9	1,659
Feb.	13935	13372	9228	4144	563		4.0**	4.0		926		6.6	1,489	10.7	1,813
March	13941	13390	9249	4141	551	(565)♦	4.0**	4.0	(4.1)♦	885	(915)♦	6.3	1,436	10.3	1,803
April	13939	13402	9343	4059	537		3.9**	3.9		857		6.1	1,394	10.0	1,833
May	14059	13511	9443	4068	548		3.9**	3.9		808		5.7	1,356	9.6	1,856
June	14093	13599	9496	4103	494	(526)♦	3.5**	3.5	(3.8)♦	865	(843)♦	6.1	1,359	9.6	1,856
July	14032	13558	9409	4149	474		3.4**	3.4		848		6.0	1,322	9.4	1,840
Aug.	14080	13592	9468	4124	488		3.5**	3.5		837		5.9	1,325	9.4	1,854
Sep.	14090	13591	9479	4112	499	(487)♦	3.5	3.5	(3.5)♦	846	(844)♦	6.0	1,345	9.5	1,859
Oct.	14096	13618	9526	4092	478		3.4	3.4		838		5.9	1,316	9.3	1,897
Nov.	14261	13769	9601	4168	492		3.5	3.4		827		5.8	1,319	9.2	1,901
Dec.	14247	13747	9619	4128	500	(490)♦	3.5	3.5	(3.4)♦	876	(847)♦	6.1	1,376	9.6	1,888
<u>2023</u>															
Jan.	14245	13722	9568	4154	523		3.5	3.7		876		6.1	1,399	9.8	1,836
Feb.	14334	13826	9669	4157	508		3.5	3.5		839		5.8	1,347	9.3	1,917
March	14391	13884	9749	4135	507	(513)♦	3.5	3.5	(3.6)♦	896	(870)♦	6.2	1,403	9.7	1,914
April	14410	13882	9727	4155	528		3.6	3.7		886		6.1	1,414	9.8	1,974
May	14528	14012	9826	4186	516		3.5	3.6		937		6.4	1,453	10.0	1,944
June	14550	14046	9869	4177	504	(516)♦	3.5	3.5	(3.6)♦	938	(920)♦	6.4	1,442	9.9	1,947
July	14568	14027	9840	4187	541		3.6	3.7		938		6.4	1,479	10.1	1,952
Aug.	14649	14108	9850	4258	541		3.7	3.7		974		6.6	1,515	10.3	1,941
Sep.	14632	14111	9806	4305	521	(534)♦	3.6	3.6	(3.7)♦	943	(952)♦	6.4	1,464	10.0	1,930
Oct.	14721	14173	9828	4345	548		3.7	3.7		931		6.3	1,479	10.0	1,939
Nov.	14830	14258	9906	4352	572		3.8	3.9		971		6.5	1,543	10.4	1,944
Dec.	14775	14201	9791	4410	574	(565)♦	3.8	3.9	(3.8)♦	967	(956)♦	6.5	1,541	10.4	1,926
<u>2024</u>															
Jan.	14802	14201	9798	4403	601		3.9	4.1		984		6.6	1,585	10.7	1,906
Feb.	14818	14270	9825	4445	548		3.8	3.7		985		6.6	1,533	10.3	1,909
March	14830	14260	9854	4406	570	(573)♦	3.9	3.8	(3.9)♦	971	(980)♦	6.5	1,541	10.4	1,956
April	14904	14300	9845	4455	604		4.0	4.1		991		6.6	1,595	10.7	1,962
May	14955	14356	9900	4456	599		4.0	4.0		1,008		6.7	1,607	10.7	1,951
June	15014	14406	9944	4462	608	(604)♦	4.0	4.1	(4.1)♦	983	(994)♦	6.5	1,591	10.6	1,967
July	15107	14470	10011	4459	637		4.2	4.2		956		6.3	1,593	10.5	1,961
Aug.	15086	14459	9979	4480	627		4.1	4.2		988		6.5	1,615	10.7	1,962
Sep.	15138	14522	10028	4494	616	(627)♦	4.1	4.1	(4.2)♦	961	(968)♦	6.3	1,577	10.4	1,968
Oct.	15164	14538	10038	4500	626		4.1	4.1		943		6.2	1,569	10.3	1,972
Nov.	15131	14536	10068	4468	595		4.0	3.9		925		6.1	1,520	10.0	1,965
Dec.	15189	14585	10038	4547	604	(608)♦	4.0	4.0	(4.0)♦	918	(929)♦	6.0	1,522	10.0	1,976

♦Average calculated for previous three months; *Seasonally adjusted figures **There were no ABS Trend estimates released for April 2020 – August 2022.

ABS Employment Estimates – Detailed

	<u>Workforce</u>				<u>Unemployed</u>					<u>Underemployed</u>			<u>Un & Under</u>		<u>Hours worked*</u> (‘000 000)
	<u>Total</u>	<u>Employed</u>	<u>Full-time</u>	<u>Part-time</u>	<u>Total</u>	<u>Quarterly</u>	<u>Trend/ Original</u>	<u>Seas. Adjusted</u>	<u>Seas. Adj. Quarterly</u>	<u>Total</u>	<u>Quarterly</u>	<u>Seas. Adjusted</u>	<u>Total</u>	<u>Seas. Adjusted</u>	
	(‘000)	(‘000)	(‘000)	(‘000)	(‘000)	(‘000)	%	%	%	(‘000)	(‘000)	%	(‘000)	%	
<u>2025</u>															
Jan.	15262	14634	10093	4541	628		4.0	4.1		921		6.0	1,549	10.1	1,971
Feb.	15126	14513	10007	4506	613		4.0	4.1		899		5.9	1,512	10.0	1,973
March	15158	14544	10014	4530	614	(618)♦	4.0	4.1	(4.1)♦	902	(907)♦	5.9	1,516	10.0	1,965
April	15264	14643	10074	4569	621		4.1	4.1		923		6.0	1,544	10.1	1,964
May	15239	14621	10104	4517	618		4.1	4.1		906		5.9	1,524	10.0	1,994
June	15279	14619	10063	4556	660	(633)♦	4.2	4.3	(4.2)♦	921	(917)♦	6.0	1,581	10.3	1,974
July															
Aug.															
Sep.															
Oct.															
Nov.															
Dec.															
<u>2026</u>															
Jan.															
Feb.															
March															
April															
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<u>2027</u>															
Jan.															
Feb.															
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April															
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June															
July															
Aug.															
Sep.															
Oct.															
Nov.															
Dec.															

♦Average calculated for previous three months; *Seasonally adjusted figures **There were no ABS Trend estimates released for April 2020 – August 2022.

Roy Morgan Employment Estimates – Detailed

	Workforce				Employed				% of Workforce		Unemployed & Looking for work					
	Total (‘000)	Quarterly (‘000)	Full-time (‘000)	Part-time (‘000)	Total (‘000)	Quarterly (‘000)	Full-time (‘000)	Part-time (‘000)	Unemployed %	Quarterly %	For work (‘000)	Quarterly (‘000)	Full-time (‘000)	%	Part-time (‘000)	%
1999																
Jan.	9165		6489	2676	8159		5838	2321	11.0		1,006		651	10.0	355	13.3
Feb.	9271		6500	2771	8335		5941	2394	10.1		936		559	8.6	377	13.6
March	9175	(9204)♦	6381	2794	8357	(8284)♦	5851	2506	8.9	(10.0)♦	818	(920)♦	530	8.3	288	10.3
April	9103		6437	2666	8227		5857	2370	9.6		876		580	9.0	296	11.1
May	9021		6374	2647	8222		5873	2349	8.9		799		501	7.9	298	11.3
June	9110	(9078)♦	6317	2793	8244	(8231)♦	5769	2475	9.5	(9.3)♦	866	(847)♦	548	8.7	318	11.4
July	9231		6539	2692	8408		6020	2388	8.9		823		519	7.9	304	11.3
Aug.	9277		6477	2800	8449		5986	2463	8.9		828		491	7.6	337	12.0
Sep.	9323	(9277)♦	6403	2920	8492	(8450)♦	5968	2524	8.9	(8.9)♦	831	(827)♦	435	6.8	396	13.6
Oct.	9057		6275	2782	8193		5728	2465	9.5		864		547	8.7	317	11.4
Nov.	9317		6337	2980	8485		5850	2635	8.9		832		487	7.7	345	11.6
Dec.	9159	(9178)♦	6339	2820	8297	(8325)♦	5802	2495	9.4	(9.3)♦	862	(853)♦	537	8.5	325	11.5
2000																
Jan.	9312		6627	2685	8329		5984	2345	10.6		983		643	9.7	340	12.7
Feb.	9271		6513	2758	8418		5970	2448	9.2		853		543	8.3	310	11.2
March	9226	(9270)♦	6478	2748	8359	(8369)♦	5932	2427	9.4	(9.7)♦	867	(901)♦	546	8.4	321	11.7
April	9166		6221	2945	8240		5702	2538	10.1		926		519	8.3	407	13.8
May	9267		6504	2766	8355		5948	2407	9.8		912		553	8.5	359	13.0
June	9277	(9237)♦	6370	2907	8451	(8349)♦	5848	2603	8.9	(9.6)♦	826	(888)♦	522	8.2	304	10.5
July	9341		6535	2806	8471		5958	2513	9.3		870		577	8.8	293	10.4
Aug.	9454		6724	2730	8598		6143	2455	9.1		856		581	8.6	275	10.1
Sep.	9211	(9335)♦	6491	2720	8342	(8470)♦	5965	2377	9.4	(9.3)♦	869	(865)♦	526	8.1	343	12.6
Oct.	9251		6388	2863	8414		5868	2546	9.0		837		520	8.1	317	11.1
Nov.	9439		6635	2804	8530		6033	2497	9.6		909		602	9.1	307	10.9
Dec.	9314	(9335)♦	6414	2900	8361	(8435)♦	5753	2608	10.2	(9.6)♦	953	(900)♦	661	10.3	292	10.1
2001																
Jan.	9408		6596	2812	8434		5983	2451	10.4		974		613	9.3	361	12.8
Feb.	9280		6466	2814	8313		5793	2520	10.4		967		672	10.4	295	10.5
March	9320	(9336)♦	6358	2962	8331	(8359)♦	5762	2569	10.6	(10.5)♦	989	(977)♦	596	9.4	393	13.3
April	9466		6506	2960	8496		5877	2619	10.2		970		628	9.7	342	11.6
May	9323		6324	2999	8375		5726	2649	10.2		948		597	9.4	351	11.7
June	9344	(9377)♦	6565	2779	8436	(8435)♦	5943	2493	9.7	(10.0)♦	908	(942)♦	621	9.5	287	10.3
July	9548		6649	2899	8711		6143	2568	8.8		837		506	7.6	331	11.4
Aug.	9466		6689	2777	8548		6107	2441	9.7		918		582	8.7	336	12.1
Sep.	9414	(9475)♦	6402	3012	8408	(8555)♦	5797	2611	10.7	(9.7)♦	1,006	(920)♦	605	9.5	401	13.3
Oct.	9438		6513	2925	8524		5878	2646	9.6		914		636	9.8	278	9.5
Nov.	9768		6474	3294	8879		5969	2910	9.1		889		504	7.8	385	11.7
Dec.	9529	(9578)♦	6538	2991	8526	(8643)♦	5901	2625	10.5	(9.8)♦	1,003	(935)♦	636	9.7	367	12.3

♦Average calculated for previous three months.

Roy Morgan Employment Estimates – Detailed

	<u>Workforce</u>				<u>Employed</u>				<u>% of Workforce</u>		<u>Unemployed & Looking for work</u>					
	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Unemployed</u> %	<u>Quarterly</u> %	<u>For work</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>%</u>	<u>Part-time</u> (‘000)	<u>%</u>
<u>2002</u>																
Jan.	9819		6704	3115	8744		6067	2677	10.9		1,075		636	9.5	439	14.1
Feb.	9801		6658	3143	8875		6092	2783	9.4		926		567	8.5	359	11.4
March	9470	(9696)♦	6622	2848	8629	(8749)♦	6109	2520	8.9	(9.8)♦	841	(947)♦	513	7.7	328	11.5
April	9692		6484	3208	8880		6020	2860	8.4		812		465	7.2	347	10.8
May	9557		6607	2950	8813		6098	2715	7.8		744		508	7.7	236	8.0
June	9563	(9604)♦	6610	2953	8769	(8821)♦	6096	2673	8.3	(8.2)♦	794	(783)♦	514	7.8	280	9.5
July	9842		6690	3152	9092		6242	2850	7.6		750		447	6.7	303	9.6
Aug.	9484		6418	3066	8794		5979	2815	7.3		690		438	6.8	252	8.2
Sep.	9637	(9654)♦	6586	3051	8934	(8939)♦	6177	2757	7.3	(7.4)♦	703	(715)♦	408	6.2	295	9.7
Oct.	9614		6451	3163	8867		6046	2821	7.8		747		405	6.3	342	10.8
Nov.	9623		6578	3045	8907		6144	2763	7.4		716		435	6.6	281	9.2
Dec.	9429	(9555)♦	6432	2997	8699	(8824)♦	5965	2734	7.7	(7.7)♦	730	(731)♦	468	7.3	262	8.7
<u>2003</u>																
Jan.	9637		6715	2922	8964		6297	2667	7.0		673		417	6.2	256	8.8
Feb.	9625		6634	2991	8817		6123	2694	8.4		808		510	7.7	298	10.0
March	9565	(9609)♦	6415	3150	8796	(8859)♦	5964	2832	8.0	(7.8)♦	769	(750)♦	453	7.1	316	10.0
April	9681		6546	3135	8936		6136	2800	7.7		744		410	6.3	334	10.7
May	9606		6489	3117	8815		6038	2777	8.2		791		451	7.0	340	10.9
June	9551	(9612)♦	6471	3080	8787	(8846)♦	6003	2784	8.0	(8.0)♦	764	(766)♦	468	7.2	296	9.6
July	9847		6695	3152	9052		6245	2807	8.1		795		495	7.4	300	9.5
Aug.	9582		6467	3115	8808		6165	2643	8.1		774		479	7.4	295	9.5
Sep.	9729	(9719)♦	6654	3075	8968	(8943)♦	6187	2781	7.8	(8.0)♦	761	(776)♦	471	7.1	290	9.4
Oct.	9972		6775	3197	9261		6336	2925	7.1		711		440	6.5	271	8.5
Nov.	9870		6815	3055	9100		6364	2736	7.8		769		450	6.6	319	10.4
Dec.	9799	(9880)♦	6638	3161	8936	(9099)♦	6152	2784	8.8	(7.9)♦	863	(781)♦	486	7.3	377	11.9
<u>2004</u>																
Jan.	10212		6978	3234	9240		6417	2823	9.5		973		561	8.0	412	12.7
Feb.	9939		6873	3066	9108		6380	2728	8.4		832		504	7.3	328	10.7
March	10089	(10080)♦	6880	3209	9197	(9181)♦	6335	2862	8.8	(8.9)♦	892	(899)♦	531	7.7	361	11.2
April	10040		6860	3180	9194		6342	2852	8.4		846		519	7.6	327	10.3
May	9954		6669	3285	9167		6215	2952	7.9		786		453	6.8	333	10.1
June	9701	(9898)♦	6555	3146	8875	(9079)♦	6072	2803	8.5	(8.3)♦	826	(819)♦	483	7.4	343	10.9
July	10219		7052	3167	9463		6607	2856	7.4		757		447	6.3	310	9.8
Aug.	9896		6643	3253	9217		6242	2975	6.9		679		398	6.0	281	8.6
Sep.	9791	(9969)♦	6721	3070	9094	(9258)♦	6326	2768	7.1	(7.1)♦	698	(711)♦	396	5.9	302	9.8
Oct.	10027		6670	3357	9334		6297	3037	6.9		694		372	5.6	322	9.6
Nov.	9936		6734	3202	9304		6381	2923	6.4		632		352	5.2	280	8.7
Dec.	10120	(10028)♦	6784	3336	9432	(9357)♦	6378	3054	6.8	(6.7)♦	688	(671)♦	404	6.0	284	8.5

♦Average calculated for previous three months.

Roy Morgan Employment Estimates – Detailed

	<u>Workforce</u>				<u>Employed</u>				<u>% of Workforce</u>		<u>Unemployed & Looking for work</u>					
	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Unemployed</u> %	<u>Quarterly</u> %	<u>For work</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	%	<u>Part-time</u> (‘000)	%
<u>2005</u>																
Jan.	10162		7015	3147	9387		6531	2856	7.6		775		484	6.9	291	9.2
Feb.	10200		6849	3351	9485		6452	3033	7.0		715		397	5.8	318	9.5
March	10086	(10149)♦	6921	3165	9333	(9402)♦	6510	2823	7.5	(7.4)♦	753	(747)♦	411	5.9	342	10.8
April	10382		7025	3357	9586		6570	3016	7.7		797		455	6.5	342	10.2
May	10216		6932	3284	9478		6566	2912	7.2		737		366	5.3	371	11.3
June	10288	(10294)♦	6565	3723	9620	(9560)♦	6208	3412	6.5	(7.1)♦	669	(734)♦	357	5.4	312	8.4
July	10367		6947	3420	9584		6475	3109	7.6		783		410	5.9	373	10.9
Aug.	10190		6866	3324	9476		6402	3074	7.0		715		386	5.6	329	9.9
Sep.	10103	(10220)♦	6801	3302	9423	(9494)♦	6380	3043	6.7	(7.1)♦	681	(726)♦	378	5.6	303	9.2
Oct.	10324		6932	3392	9615		6510	3105	6.9		709		422	6.1	287	8.5
Nov.	10269		6878	3391	9437		6475	2962	8.1		832		403	5.9	429	12.7
Dec.	10182	(10258)♦	6800	3382	9319	(9457)♦	6368	2951	8.5	(7.8)♦	864	(802)♦	431	6.4	433	12.8
<u>2006</u>																
Jan.	10487		7218	3269	9594		6795	2799	8.5		893		424	5.9	469	14.3
Feb.	10653		7092	3561	9821		6686	3135	7.8		832		406	5.7	426	12.0
March	10518	(10553)♦	7154	3364	9703	(9706)♦	6725	2978	7.7	(8.0)♦	815	(847)♦	428	6.0	387	11.5
April	10511		6915	3596	9758		6565	3193	7.2		753		350	5.1	403	11.2
May	10565		6886	3679	9871		6589	3282	6.6		695		298	4.3	397	10.8
June	10627	(10568)♦	6942	3685	9972	(9866)♦	6658	3314	6.2	(6.6)♦	659	(702)♦	349	5.0	310	8.4
July	10564		7000	3564	9788		6562	3226	7.3		776		438	6.3	338	9.5
Aug.	10294		6813	3481	9572		6397	3175	7.0		722		416	6.1	306	8.8
Sep.	10555	(10471)♦	7214	3341	9751	(9704)♦	6743	3008	7.6	(7.3)♦	803	(767)♦	470	6.5	333	10.0
Oct.	10486		7066	3420	9622		6612	3010	8.2		864		454	6.4	410	12.0
Nov.	10496		7238	3258	9815		6828	2987	6.5		681		410	5.7	271	8.3
Dec.	10651	(10544)♦	7082	3569	9939	(9792)♦	6660	3279	6.7	(7.1)♦	712	(752)♦	422	6.0	290	8.1
<u>2007</u>																
Jan.	10705		7196	3509	9851		6712	3139	8.0		854		484	6.7	370	10.5
Feb.	10591		7131	3460	9810		6767	3043	7.4		781		364	5.1	417	12.1
March	10159	(10485)♦	6954	3205	9523	(9728)♦	6608	2915	6.3	(7.2)♦	636	(757)♦	348	5.0	288	9.0
April	10776		7411	3365	10096		7028	3068	6.3		680		383	5.2	297	8.8
May	10751		7299	3452	10223		7075	3148	4.9		528		224	3.1	304	8.8
June	10584	(10704)♦	7252	3332	10005	(10108)♦	6942	3063	5.5	(5.6)♦	579	(596)♦	309	4.3	270	8.1
July	10555		7087	3468	9907		6758	3149	6.1		648		329	4.6	319	9.2
Aug.	10814		7409	3405	10277		7133	3144	5.0		537		276	3.7	261	7.7
Sep.	10644	(10671)♦	7230	3414	9986	(10057)♦	6882	3104	6.2	(5.8)♦	658	(614)♦	348	4.8	310	9.1
Oct.	10635		7329	3306	10041		7035	3006	5.6		594		294	4.0	300	9.1
Nov.	10731		7431	3300	10125		7155	2970	5.7		606		276	3.7	330	10.0
Dec.	10649	(10672)♦	7088	3561	9909	(10025)♦	6668	3241	7.0	(6.1)♦	740	(647)♦	421	5.9	319	9.0

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Roy Morgan Employment Estimates – Detailed

	<u>Workforce</u>				<u>Employed</u>				<u>% of Workforce</u>		<u>Unemployed & Looking for work</u>					
	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Unemployed</u> %	<u>Quarterly</u> %	<u>For work</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	%	<u>Part-time</u> (‘000)	%
<u>2008</u>																
Jan.	10710		7446	3264	10086		7041	3045	5.8		624		405	5.4	219	6.7
Feb.	10743		7318	3425	10081		6974	3107	6.2		662		344	4.7	318	9.3
March	10633	(10696)♦	7218	3415	9982	(10050)♦	6867	3115	6.1	(6.0)♦	651	(646)♦	350	4.8	301	8.8
April	10802		7218	3584	10193		6956	3237	5.6		608		261	3.6	347	9.7
May	10690		7163	3527	10033		6838	3195	6.1		657		325	4.5	332	9.4
June	10782	(10758)♦	7167	3615	10159	(10127)♦	6822	3337	5.8	(5.9)♦	629	(632)♦	344	4.8	285	7.9
July	11101		7732	3369	10494		7400	3094	5.5		607		332	4.3	275	8.2
Aug.	10846		7305	3541	10240		6984	3256	5.6		606		317	4.3	289	8.2
Sep.	10916	(10955)♦	7538	3378	10378	(10371)♦	7245	3133	4.9	(5.3)♦	538	(584)♦	293	3.9	245	7.3
Oct.	11025		7388	3637	10400		7035	3365	5.7		625		352	4.8	273	7.5
Nov.	10906		7255	3651	10210		6922	3288	6.4		696		333	4.6	363	9.9
Dec.	10868	(10933)♦	7413	3455	10167	(10259)♦	7043	3124	6.4	(6.2)♦	700	(674)♦	370	5.0	330	9.6
<u>2009</u>																
Jan.	11135		7610	3525	10368		7195	3173	6.9		767		415	5.5	352	10.0
Feb.	11092		7636	3456	10208		7128	3080	8.0		884		508	6.7	376	10.9
March	11007	(11078)♦	7385	3622	10232	(10269)♦	6977	3255	7.0	(7.3)♦	775	(809)♦	408	5.5	367	10.1
April	11209		7460	3749	10410		6985	3425	7.1		799		475	6.4	324	8.6
May	11139		7577	3562	10314		7077	3237	7.4		825		499	6.6	326	9.1
June	11025	(11124)♦	7165	3860	10163	(10295)♦	6678	3485	7.8	(7.5)♦	862	(829)♦	487	6.8	375	9.7
July	11352		7462	3890	10492		6909	3583	7.6		861		554	7.4	307	7.9
Aug.	11371		7521	3850	10532		7088	3444	7.4		838		433	5.8	405	10.5
Sep.	11150	(11291)♦	7583	3567	10376	(10466)♦	7117	3259	6.9	(7.3)♦	775	(825)♦	467	6.2	308	8.6
Oct.	11196		7387	3809	10385		6957	3428	7.2		811		430	5.8	381	10.0
Nov.	11342		7463	3879	10565		7059	3506	6.9		777		404	5.4	373	9.6
Dec.	11434	(11324)♦	7647	3787	10661	(10537)♦	7193	3468	6.8	(7.0)♦	773	(787)♦	454	5.9	319	8.4
<u>2010</u>																
Jan.	11699		7977	3722	10824		7492	3332	7.5		875		485	6.1	390	10.5
Feb.	11455		7771	3684	10548		7238	3310	7.9		907		533	6.9	374	10.2
March	11258	(11471)♦	7406	3852	10423	(10598)♦	6951	3472	7.4	(7.6)♦	836	(873)♦	456	6.2	380	9.9
April	11442		7692	3750	10682		7244	3438	6.6		760		448	5.8	312	8.3
May	11583		7699	3884	10780		7233	3547	6.9		804		467	6.1	337	8.7
June	11573	(11533)♦	7875	3698	10892	(10785)♦	7478	3414	5.9	(6.5)♦	682	(749)♦	397	5.0	285	7.7
July	11645		7759	3886	10908		7391	3517	6.3		737		367	4.7	370	9.5
Aug.	11742		7812	3930	11024		7363	3661	6.1		718		448	5.7	270	6.9
Sep.	11581	(11656)♦	7588	3993	10826	(10919)♦	7204	3622	6.5	(6.3)♦	756	(737)♦	384	5.1	372	9.3
Oct.	11880		7998	3882	11120		7638	3482	6.4		760		360	4.5	400	10.3
Nov.	11895		8070	3825	11080		7605	3475	6.9		815		465	5.8	350	9.2
Dec.	11712	(11829)♦	7852	3860	10809	(11003)♦	7350	3459	7.7	(7.0)♦	903	(826)♦	502	6.4	401	10.4

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Roy Morgan Employment Estimates – Detailed

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	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Unemployed</u> %	<u>Quarterly</u> %	<u>For work</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	%	<u>Part-time</u> (‘000)	%
<u>2011</u>																
Jan.	12046		8034	4012	11098		7575	3523	7.9		948		459	5.7	489	12.2
Feb.	11697		7992	3705	10770		7468	3302	7.9		927		524	6.6	403	10.9
March	11664	(11802)♦	7950	3714	10800	(10889)♦	7482	3318	7.4	(7.7)♦	863	(913)♦	468	5.9	395	10.6
April	11792		7799	3993	10945		7314	3631	7.2		847		485	6.2	362	9.1
May	11882		7951	3931	11064		7509	3555	6.9		818		442	5.6	376	9.6
June	12065	(11913)♦	8107	3958	11220	(11076)♦	7640	3580	7.0	(7.0)♦	846	(837)♦	467	5.8	379	9.6
July	11687		7916	3771	10802		7421	3381	7.6		885		495	6.3	390	10.3
Aug.	11868		8032	3836	10929		7548	3381	7.9		939		484	6.0	455	11.9
Sep.	11875	(11810)♦	8008	3867	10956	(10896)♦	7543	3413	7.7	(7.7)♦	919	(914)♦	465	5.8	454	11.7
Oct.	11909		7695	4214	10883		7131	3752	8.6		1,026		564	7.3	462	11.0
Nov.	12195		8226	3969	11151		7666	3485	8.6		1,044		560	6.8	484	12.2
Dec.	12005	(12036)♦	7933	4072	10971	(11002)♦	7389	3582	8.6	(8.6)♦	1,034	(1,035)♦	544	6.9	490	12.0
<u>2012</u>																
Jan.	12429		8386	4043	11151		7681	3470	10.3		1,278		705	8.4	573	14.2
Feb.	12228		8000	4228	11046		7408	3638	9.7		1,177		591	7.4	586	13.9
March	12093	(12249) ♦	7890	4203	10973	(11057)♦	7391	3582	9.3	(9.7)♦	1,120	(1,192)♦	499	6.3	621	14.8
April	12307		8131	4176	11158		7525	3633	9.3		1,149		606	7.5	543	13.0
May	12213		7801	4412	11216		7357	3859	8.2		997		444	5.7	553	12.5
June	12009	(12177)♦	7940	4069	10840	(11072)♦	7351	3489	9.7	(9.1)♦	1,169	(1,105)♦	589	7.4	580	14.3
July	12119		7954	4165	10948		7432	3516	9.7		1,171		522	6.6	649	15.6
Aug.	12279		7897	4382	11074		7263	3811	9.8		1,205		634	8.0	571	13.0
Sep.	12150	(12183)♦	7942	4208	10937	(10986)♦	7345	3592	10.0	(9.8)♦	1,214	(1,197)♦	597	7.5	617	14.7
Oct.	12009		7892	4117	10846		7313	3533	9.7		1,163		579	7.3	584	14.2
Nov.	12251		7930	4321	11022		7377	3645	10.0		1,229		553	7.0	676	15.6
Dec.	12260	(12095)♦	7828	4432	11084	(10913)♦	7242	3842	9.6	(9.8)♦	1,175	(1,189)♦	585	7.5	590	13.3
<u>2013</u>																
Jan.	12139		7940	4199	10812		7196	3616	10.9		1,327		744	9.4	583	13.9
Feb.	12511		8146	4365	11151		7497	3654	10.9		1,360		649	8.0	711	16.3
March	12644	(12431)♦	8386	4258	11275	(11079)♦	7671	3604	10.8	(10.9)♦	1,369	(1,352)♦	715	8.5	654	15.4
April	12437		7981	4456	11283		7473	3810	9.3		1,154		508	6.4	646	14.5
May	12328		8226	4102	11160		7597	3563	9.5		1,168		629	7.6	539	13.1
June	12453	(12406)♦	8168	4285	11248	(11230)♦	7540	3708	9.7	(9.5)♦	1,205	(1,176)♦	628	7.7	577	13.5
July	12563		8030	4533	11296		7414	3882	10.1		1,267		616	7.7	651	14.4
Aug.	12377		8071	4306	11126		7440	3686	10.1		1,251		631	7.8	620	14.4
Sep.	12467	(12469)♦	8020	4447	11170	(11197)♦	7413	3757	10.4	(10.2)♦	1,297	(1,272)♦	607	7.6	690	15.5
Oct.	12465		8143	4322	11132		7417	3715	10.7		1,333		726	8.9	607	14.0
Nov.	12454		8170	4284	11186		7470	3716	10.2		1,268		700	8.6	568	13.3
Dec.	12635	(12518)♦	8172	4463	11224	(11181)♦	7395	3829	11.2	(10.7)♦	1,411	(1,337)♦	777	9.5	634	14.2

♦Average calculated for previous three months.

Roy Morgan Employment Estimates – Detailed

	<u>Workforce</u>				<u>Employed</u>				<u>% of Workforce</u>		<u>Unemployed & Looking for work</u>					
	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Unemployed</u> %	<u>Quarterly</u> %	<u>For work</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	%	<u>Part-time</u> (‘000)	%
<u>2014</u>																
Jan.	12754		8566	4188	11314		7715	3599	11.3		1,440		851	9.9	589	14.1
Feb.	12665		8184	4481	11104		7318	3786	12.3		1,561		866	10.6	695	15.5
March	12595	(12671)♦	8178	4417	11130	(11183)♦	7364	3766	11.6	(11.7)♦	1,465	(1,488)♦	814	10.0	651	14.7
April	12482		8109	4373	11183		7480	3703	10.4		1,300		629	7.8	670	15.3
May	12226		8107	4119	11040		7504	3536	9.7		1,186		603	7.4	583	14.2
June	12508	(12454)♦	8153	4355	11182	(11181)♦	7469	3713	10.6	(10.2)♦	1,326	(1,273)♦	684	8.4	642	14.7
July	12367		8007	4360	11102		7353	3749	10.2		1,265		654	8.2	611	14.0
Aug.	12205		7963	4242	11141		7447	3694	8.7		1,064		516	6.5	548	12.9
Sep.	12224	(12265)♦	7781	4443	11016	(11086)♦	7168	3848	9.9	(9.6)♦	1,208	(1,179)♦	613	7.9	595	13.4
Oct.	12009		7695	4314	10919		7234	3685	9.1		1,090		461	6.0	629	14.6
Nov.	12657		8118	4539	11396		7554	3843	10.0		1,260		564	6.9	696	15.3
Dec.	12901	(12522)♦	8218	4683	11499	(11271)♦	7565	3934	10.9	(10.0)♦	1,402	(1,251)♦	653	7.9	749	16.0
<u>2015</u>																
Jan.	12627		8355	4272	11394		7720	3674	9.8		1,233		635	7.6	598	14.0
Feb.	12526		7993	4533	11145		7403	3742	11.0		1,381		590	7.4	791	17.4
March	12670	(12608)♦	8328	4342	11302	(11280)♦	7586	3716	10.8	(10.5)♦	1,368	(1,327)♦	742	8.9	626	14.4
April	12627		8218	4409	11318		7562	3756	10.4		1,309		656	8.0	653	14.8
May	12490		8219	4271	11201		7573	3628	10.3		1,289		646	7.9	643	15.1
June	12755	(12624)♦	8372	4383	11563	(11361)♦	7820	3743	9.3	(10.0)♦	1,192	(1,263)♦	552	6.6	640	14.6
July	12673		8425	4248	11576		7900	3676	8.7		1,097		525	6.2	572	13.5
Aug.	12751		8295	4456	11578		7747	3831	9.2		1,173		548	6.6	625	14.0
Sep.	12764	(12729)♦	8370	4394	11706	(11620)♦	7888	3818	8.3	(8.7)♦	1,058	(1,109)♦	482	5.8	576	13.1
Oct.	12663		8141	4522	11553		7677	3876	8.8		1,110		464	5.7	646	14.3
Nov.	12954		8199	4755	11768		7576	4192	9.2		1,186		623	7.6	563	11.8
Dec.	13007	(12875)♦	8109	4898	11751	(11691)♦	7387	4364	9.7	(9.2)♦	1,256	(1,184)♦	722	8.9	534	10.9
<u>2016</u>																
Jan.	13098		8560	4538	11752		7864	3888	10.3		1,346		696	8.1	650	14.3
Feb.	13174		8406	4768	11855		7817	4038	10.0		1,319		589	7.0	730	15.3
March	12944	(13072)♦	8235	4709	11522	(11709)♦	7604	3918	11.0	(10.4)♦	1,422	(1,362)♦	631	7.7	791	16.8
April	12810		8258	4552	11476		7647	3829	10.4		1,334		611	7.4	723	15.9
May	12783		8183	4600	11414		7522	3892	10.7		1,369		661	8.1	708	15.4
June	12990	(12861)♦	8429	4561	11743	(11544)♦	7792	3951	9.6	(10.2)♦	1,247	(1,317)♦	637	7.6	610	13.4
July	13007		8328	4679	11642		7683	3959	10.5		1,365		645	7.7	720	15.4
Aug.	12855		8355	4500	11523		7811	3712	10.4		1,332		544	6.5	788	17.5
Sep.	12930	(12931)♦	8419	4511	11829	(11665)♦	7887	3942	8.5	(9.8)♦	1,101	(1,266)♦	532	6.3	569	12.6
Oct.	12851		8220	4631	11663		7594	4069	9.2		1,188		626	7.6	562	12.1
Nov.	13046		8579	4467	11847		7950	3897	9.2		1,199		629	7.3	570	12.8
Dec.	12892	(12929)♦	8418	4474	11706	(11739)♦	7768	3938	9.2	(9.2)♦	1,186	(1,191)♦	650	7.7	536	12.0

♦Average calculated for previous three months.

Roy Morgan Employment Estimates – Detailed

	<u>Workforce</u>				<u>Employed</u>				<u>% of Workforce</u>		<u>Unemployed & Looking for work</u>					
	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Unemployed</u> %	<u>Quarterly</u> %	<u>For work</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	%	<u>Part-time</u> (‘000)	%
<u>2017</u>																
Jan.	13414		8719	4695	12120		8085	4035	9.7		1,295		634	7.3	661	14.1
Feb.	13348		8480	4868	12095		7904	4191	9.4		1,253		576	6.8	677	13.9
March	13211	(13324)♦	8431	4780	11975	(12063)♦	7868	4107	9.3	(9.5)♦	1,236	(1,261)♦	563	6.7	673	14.1
April	13133		8228	4905	11916		7616	4300	9.3		1,217		612	7.4	605	12.3
May	13074		8211	4863	11790		7552	4238	9.8		1,284		659	8.0	625	12.9
June	13530	(13246)♦	8650	4880	12330	(12012)♦	8100	4230	8.9	(9.3)♦	1,200	(1,234)♦	550	6.4	650	13.3
July	13090		8267	4823	11854		7699	4155	9.4		1,236		568	6.9	668	13.9
Aug.	13009		8077	4932	11685		7438	4247	10.2		1,324		639	7.9	685	13.9
Sep.	13174	(13091)♦	8183	4991	11972	(11837)♦	7597	4375	9.1	(9.6)♦	1,202	(1,254)♦	586	7.2	616	12.3
Oct.	12993		8372	4621	11767		7714	4053	9.5		1,226		658	7.9	568	12.3
Nov.	13174		8543	4631	11886		7919	3967	9.8		1,288		624	7.3	664	14.3
Dec.	13410	(13192)♦	8590	4820	12098	(11917)♦	7894	4204	9.8	(9.7)♦	1,312	(1,275)♦	696	8.1	616	12.8
<u>2018</u>																
Jan.	13455		8687	4768	12236		8045	4191	9.1		1,219		642	7.4	577	12.1
Feb.	13538		8811	4727	12228		8153	4075	9.7		1,310		658	7.5	652	13.8
March	13584	(13526)♦	8521	5063	12374	(12279)♦	7943	4431	8.9	(9.2)♦	1,210	(1,246)♦	578	6.8	632	12.5
April	13158		8069	5089	11962		7508	4454	9.1		1,196		561	7.0	635	12.5
May	13461		8486	4975	12145		7859	4286	9.8		1,316		627	7.4	689	13.8
June	13416	(13345)♦	8378	5038	12245	(12117)♦	7800	4445	8.7	(9.2)♦	1,171	(1,228)♦	578	6.9	593	11.8
July	13350		8346	5004	12021		7765	4256	10.0		1,329		581	7.0	748	14.9
Aug.	13416		8461	4955	11940		7761	4179	11.0		1,476		700	8.3	776	15.7
Sep.	13420	(13395)♦	8305	5115	12164	(12042)♦	7694	4470	9.4	(10.1)♦	1,256	(1,354)♦	611	7.4	645	12.6
Oct.	13459		8388	5071	12194		7887	4307	9.4		1,265		501	6.0	764	15.1
Nov.	13585		8688	4897	12294		8110	4184	9.5		1,291		578	6.7	713	14.6
Dec.	13376	(13473)♦	8558	4818	12074	(12187)♦	7959	4115	9.7	(9.5)♦	1,302	(1,286)♦	599	7.0	703	14.6
<u>2019</u>																
Jan.	13650		8854	4796	12397		8257	4140	9.2		1,253		597	6.7	656	13.7
Feb.	13466		8765	4701	12174		8159	4015	9.6		1,292		606	6.9	686	14.6
March	13649	(13588)♦	8661	4988	12158	(12243)♦	7930	4228	10.9	(9.9)♦	1,491	(1,345)♦	731	8.4	760	15.2
April	13453		8631	4822	12251		8032	4219	8.9		1,202		599	6.9	603	12.5
May	13927		9130	4797	12602		8456	4146	9.5		1,325		674	7.4	651	13.6
June	13617	(13666)♦	8884	4733	12363	(12405)♦	8279	4084	9.2	(9.2)♦	1,254	(1,260)♦	605	6.8	649	13.7
July	13564		8916	4648	12382		8390	3992	8.7		1,182		526	5.9	656	14.1
Aug.	13473		8839	4634	12294		8385	3909	8.7		1,179		454	5.1	725	15.6
Sep.	13836	(13624)♦	9048	4788	12634	(12437)♦	8467	4167	8.7	(8.7)♦	1,202	(1,188)♦	581	6.4	621	13.0
Oct.	13789		9023	4766	12714		8582	4132	7.8		1,075		441	4.9	634	13.3
Nov.	13817		9267	4550	12695		8718	3977	8.1		1,122		549	5.9	573	12.6
Dec.	13896	(13834)♦	8945	4952	12691	(12700)♦	8326	4365	8.7	(8.2)♦	1,205	(1,134)♦	619	6.9	587	11.9

♦Average calculated for previous three months.

Roy Morgan Employment Estimates – Detailed

	Workforce				Employed				% of Workforce		Unemployed & Looking for work					
	Total ('000)	Quarterly ('000)	Full-time ('000)	Part-time ('000)	Total ('000)	Quarterly ('000)	Full-time ('000)	Part-time ('000)	Unemployed %	Quarterly %	For work ('000)	Quarterly ('000)	Full-time ('000)	%	Part-time ('000)	%
2020																
Jan.	14067		9314	4753	12706		8601	4105	9.7		1,361		713	7.7	648	13.6
Feb.	14087		9190	4897	12913		8673	4240	8.3		1,174		517	5.6	657	13.4
Mar.	14096	(14083)♦	8798	5298	12382	(12667)♦	8114	4268	12.2	(10.1)♦	1,715	(1,417)♦	684	7.8	1,030	19.4
(Early)	13891		8884	5007	12872		8482	4390	7.3		1,019		402	4.5	617	12.3
(Late)	14302		8697	5605	11895		7737	4158	16.8		2,407		960	11.0	1,447	25.8
April	14150		8827	5323	11991		7826	4165	15.3		2,159		1,001	11.3	1,158	21.8
May	14128		8815	5313	12038		7908	4130	14.8		2,090		907	10.3	1,183	22.3
June	14106	(14128)♦	8838	5268	12058	(12029)♦	7934	4124	14.5	(14.9)♦	2,048	(2,099)♦	904	10.2	1,144	21.7
July	14251		8820	5431	12465		8013	4452	12.5		1,786		807	9.1	979	18.0
Aug.	14356		8919	5437	12376		8151	4225	13.8		1,980		768	8.6	1,212	22.3
Sep.	14148	(14252)♦	8723	5425	12320	(12387)♦	7991	4329	12.9	(13.1)♦	1,828	(1,865)♦	732	8.4	1,096	20.2
Oct.	14158		8750	5408	12348		7960	4388	12.8		1,810		790	9.0	1,020	18.9
Nov.	14119		8877	5242	12439		8098	4341	11.9		1,680		779	8.8	901	17.2
Dec.	14373	(14217)♦	8948	5425	12649	(12479)♦	8151	4498	12.0	(12.2)♦	1,724	(1,738)♦	797	8.9	927	17.1
2021																
Jan.	14355		8889	5466	12675		8197	4478	11.7		1,680		692	7.8	988	18.1
Feb.	14633		9112	5521	12703		8322	4381	13.2		1,930		790	8.7	1,140	20.6
March	14388	(14459)♦	9073	5315	12749	(12709)♦	8405	4344	11.4	(12.1)♦	1,639	(1,750)♦	668	7.4	971	18.3
April	14598		9127	5471	13291		8534	4757	9.0		1,307		593	6.5	714	13.0
May	14562		9237	5325	13069		8679	4390	10.2		1,493		558	6.0	935	17.6
June	14768	(14643)♦	9396	5372	13374	(13245)♦	8826	4548	9.4	(9.5)♦	1,394	(1,398)♦	570	6.1	824	15.3
July	14620		9384	5236	13198		8765	4433	9.7		1,422		619	6.6	803	15.3
Aug.	14403		9146	5257	13041		8654	4387	9.5		1,362		492	5.4	870	16.5
Sep.	14573	(14532)♦	9178	5395	13308	(13182)♦	8648	4660	8.7	(9.3)♦	1,265	(1,350)♦	530	5.8	735	13.6
Oct.	14339		9209	5130	13019		8738	4281	9.2		1,320		471	5.1	849	16.5
Nov.	14517		9371	5146	13187		8789	4398	9.2		1,330		582	6.2	748	14.5
Dec.	14713	(14523)♦	9374	5339	13461	(13222)♦	8817	4644	8.5	(9.0)♦	1,252	(1,301)♦	557	5.9	695	13.0
2022																
Jan.	14580		9229	5351	13379		8765	4614	8.2		1,201		464	5.0	737	13.8
Feb.	14443		9256	5187	13216		8793	4423	8.5		1,227		463	5.0	764	14.7
March	14523	(14515)♦	9065	5458	13390	(13328)♦	8678	4712	7.8	(8.2)♦	1,133	(1,187)♦	387	4.3	746	13.7
April	14562		9268	5294	13151		8709	4442	9.7		1,411		559	6.0	852	16.1
May	14413		8990	5423	13244		8513	4731	8.1		1,169		477	5.3	692	12.8
June	14491	(14489)♦	9285	5206	13366	(13254)♦	8876	4490	7.8	(8.5)♦	1,125	(1,235)♦	409	4.4	716	13.8
July	14686		9378	5308	13440		8884	4556	8.5		1,246		494	5.3	752	14.2
Aug.	14850		9276	5574	13487		8684	4803	9.2		1,363		592	6.4	771	13.8
Sep.	14907	(14814)♦	9416	5491	13705	(13544)♦	8881	4824	8.1	(8.6)♦	1,202	(1,270)♦	535	5.7	667	12.1
Oct.	14830		9097	5733	13468		8572	4896	9.2		1,362		525	5.8	837	14.6
Nov.	14918		9374	5544	13580		8868	4712	9.0		1,338		506	5.4	832	15.0
Dec.	14952	(14900)♦	9366	5586	13568	(13539)♦	8771	4797	9.3	(9.2)♦	1,384	(1,361)♦	595	6.4	789	14.1

♦Average calculated for previous three months.

Roy Morgan Employment Estimates – Detailed

	<u>Workforce</u>				<u>Employed</u>				<u>% of Workforce</u>		<u>Unemployed & Looking for work</u>					
	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Total</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	<u>Part-time</u> (‘000)	<u>Unemployed</u> %	<u>Quarterly</u> %	<u>For work</u> (‘000)	<u>Quarterly</u> (‘000)	<u>Full-time</u> (‘000)	%	<u>Part-time</u> (‘000)	%
<u>2023</u>																
Jan.	15025		9545	5480	13418		8901	4517	10.7		1,607		644	6.7	963	17.6
Feb.	15038		9551	5487	13517		8949	4568	10.1		1,521		602	6.3	919	16.7
Mar.	14984	(15016)♦	9529	5455	13574	(13503)♦	8990	4584	9.4	(10.1)♦	1,410	(1,513)♦	539	5.7	871	16.0
April	15100		9578	5522	13814		9058	4756	8.5		1,286		520	5.4	766	13.9
May	14965		9357	5608	13707		8843	4864	8.4		1,258		514	5.5	744	13.3
June	15206	(15090)♦	9545	5661	13634	(13719)♦	8937	4697	10.3	(9.1)♦	1,572	(1,372)♦	608	6.4	964	17.0
July	15161		9663	5498	13780		9070	4710	9.1		1,381		593	6.1	788	14.3
Aug.	15334		9456	5878	13648		8796	4852	11.0		1,686		660	7.0	1,026	17.5
Sep.	15319	(15271)♦	9683	5636	13755	(13728)♦	8963	4792	10.2	(10.1)♦	1,564	(1,544)♦	720	7.4	844	15.0
Oct.	15501		9615	5886	13959		9009	4950	9.9		1,542		606	6.3	936	15.9
Nov.	15515		9634	5881	14010		9008	5002	9.7		1,505		626	6.5	879	14.9
Dec.	15539	(15518)♦	9778	5761	14175	(14048)♦	9242	4933	8.8	(9.5)♦	1,364	(1,470)♦	536	5.5	828	14.4
<u>2024</u>																
Jan.	15532		9710	5823	14150		9205	4945	8.9		1,382		505	5.2	877	15.1
Feb.	15664		9962	5702	14228		9359	4869	9.2		1,436		603	6.1	833	14.6
March	15625	(15607)♦	9698	5927	14267	(14215)♦	9103	5164	8.7	(8.9)♦	1,358	(1,392)♦	595	6.1	763	12.9
April	15767		9998	5769	14232		9329	4903	9.7		1,535		669	6.7	866	15.0
May	15675		10041	5634	14310		9441	4869	8.7		1,365		600	6.0	765	13.6
June	15610	(15684)♦	9835	5775	14307	(14283)♦	9366	4941	8.3	(8.9)♦	1,303	(1,401)♦	469	4.8	834	14.4
July	15752		10047	5705	14155		9390	4765	10.1		1,597		657	6.5	940	16.5
Aug.	15711		9939	5772	14288		9387	4901	9.1		1,423		552	5.6	871	15.1
Sep.	15815	(15759)♦	9955	5860	14305	(14249)♦	9372	4933	9.5	(9.6)♦	1,510	(1,510)♦	583	5.9	927	15.8
Oct.	15697		10019	5678	14247		9504	4743	9.2		1,450		515	5.1	935	16.5
Nov.	15792		9840	5952	14430		9267	5163	8.6		1,362		573	5.8	789	13.3
Dec.	15818	(15769)♦	10064	5754	14276	(14318)♦	9323	4953	9.7	(9.2)♦	1,542	(1,451)♦	741	7.4	801	13.9
<u>2025</u>																
Jan.	16115		10412	5703	14495		9629	4866	10.1		1,620		783	7.5	837	14.7
Feb.	15957		10132	5825	14123		9356	4767	11.5		1,834		776	7.7	1,058	18.2
March	15790	(15954)♦	10032	5758	14186	(14268)♦	9385	4801	10.2	(10.6)♦	1,604	(1,686)♦	647	6.4	957	16.6
April	15946		9768	6178	14166		9094	5072	11.2		1,780		674	6.9	1,106	17.9
May	15740		9548	6192	14025		8982	5043	10.9		1,715		566	5.9	1,149	18.6
June	15887	(15858)♦	9759	6128	14233	(14141)♦	9211	5022	10.4	(10.8)♦	1,654	(1,716)♦	548	5.6	1,106	18.0
July	15930		9884	6046	14286		9189	5097	10.3		1,644		695	7.0	949	15.7
Aug.																
Sep.																
Oct.																
Nov.																
Dec.																

♦Average calculated for previous three months.