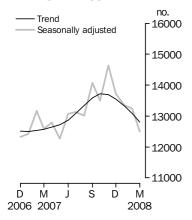
BUILDING APPROVALS

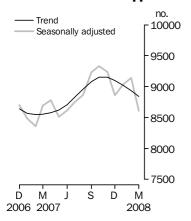
AUSTRALIA

EMBARGO: 11.30AM (CANBERRA TIME) THURS 1 MAY 2008

Dwelling units approved



Private sector houses approved



INQUIRIES

For further information about these and related statistics, contact the National Information and Referral Service on 1300 135 070 or Paul Pamment on Adelaide (08) 8237 7648.

KEY FIGURES

	Mar 08 no.	Mar 08	Mar 07 to Mar 08 % change
TREND		, o onango	, onango
Total dwelling units approved	12 799	-2.1	1.8
Private sector houses	8 840	-1.1	3.3
Private sector other dwellings	3 695	-3.9	_
SEASONALLY ADJUSTED			
Total dwelling units approved	12 495	-5.7	-0.7
Private sector houses	8 611	-5.8	-1.0
Private sector other dwellings	3 753	0.3	4.3

nil or rounded to zero (including null cells)

KEY POINTS

TOTAL DWELLING UNITS

- The trend estimate for total dwelling units approved fell 2.1% in March 2008.
- The seasonally adjusted estimate for total dwelling units approved fell 5.7% in March following a revised fall of 0.8% in February.

PRIVATE SECTOR HOUSES

- The trend estimate for private sector houses approved fell 1.1% in March following a revised fall of 0.9% in February.
- The seasonally adjusted estimate for private sector houses approved fell 5.8% in March following a revised increase of 1.2% in February.

PRIVATE SECTOR OTHER DWELLING UNITS

- The trend estimate for private sector other dwellings approved fell 3.9% in March.
- The seasonally adjusted estimate for private sector other dwellings approved rose 0.3% in March.

VALUE OF BUILDING APPROVED

- The trend estimate for the value of total building approved fell 0.9% in March. The trend estimate for the value of new residential building approved fell 2.5% and the value of alterations and additions fell 0.3%. The value of non-residential building approved rose 0.9%.
- The seasonally adjusted estimate for the value of total building approved fell 0.1% in March. The seasonally adjusted estimate for the value of new residential building approved fell 6.0% in March. The seasonally adjusted estimate for the value of alterations and additions fell 7.0% and the value of non-residential building rose 8.9%.

NOTES

FORTHCOMING ISSUES

 ISSUE
 RELEASE DATE

 April 2008
 3 June 2008

 May 2008
 2 July 2008

 June 2008
 30 July 2008

 July 2008
 2 September 2008

 August 2008
 30 September 2008

 September 2008
 5 November 2008

CHANGES IN THIS ISSUE

There are no changes in this issue.

REVISIONS THIS MONTH

Revisions to the total number of dwelling units approved in this issue are:

Total	5	3	93	58	1 410	61	1 411	3 041
ACT	_	_	_	_	_	_	_	_
NT	_	_	_	_	_	_	_	_
Tas.	_	_	_	_	_	_	_	_
WA	_	_	92	1	318	_	_	319
SA	_	1	_	54	53	_	—1	199
Qld	5	2	_	2	35	49	1 235	1 328
Vic.	_	_	_	_	_	10	177	187
NSW	_	_	1	1	1 004	2	_	1 008
	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	TOTAL

These revisions are primarily a result of the ongoing audits of building approvals data, conducted by municipalities and the ABS.

The inclusion of previously missing data from Victorian private certifiers resulted in an upward revision of 177 dwelling units to the estimates for Victoria in 2007-08.

The inclusion of previously missing data from Gold Coast City Council resulted in upward revisions to the estimates for Queensland in 2007-08. The missing data contributed

- 1209 dwellings to the estimate of the number of dwelling units approved,
- \$194m to the estimate of the value of other residential building approved, and
- $\,\blacksquare\,\,$ \$67.5m to the estimate of the value of non-residential building approved.

These missing permits were due to data extraction problems.

DATA NOTES

There are no notes about the data.

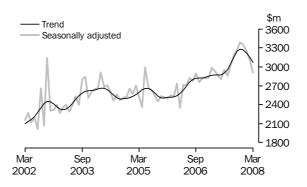
Brian Pink

Australian Statistician

VALUE OF BUILDING APPROVED

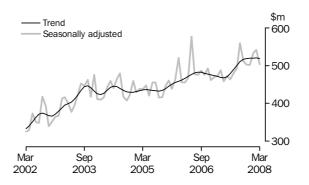
NEW RESIDENTIAL BUILDING

The trend estimate for the value of new residential building approved fell 2.5% in March 2008 and has fallen for four months.



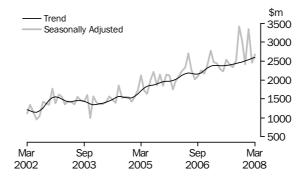
ALTERATIONS AND
ADDITIONS TO
RESIDENTIAL BUILDING

The trend estimate for the value of alterations and additions fell 0.3% following rises for the previous ten months.



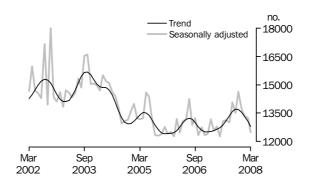
NON-RESIDENTIAL BUILDING

The trend estimate for the value of non-residential building rose 0.9% and has risen for ten consecutive months.



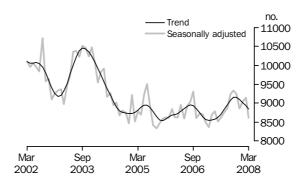
TOTAL DWELLING UNITS

The trend estimate for the total number of dwelling units approved fell 2.1% in March 2008 and has fallen for five months.



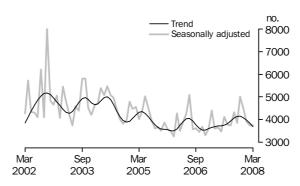
PRIVATE SECTOR HOUSES

The trend estimate for the number of private sector house approvals fell 1.1% in March and has fallen for four months.



PRIVATE SECTOR OTHER DWELLINGS

The trend estimate for the number of private sector other dwellings approved fell 3.9% in March and is now showing falls for four months.



DWELLING UNITS APPROVED STATES AND TERRITORIES

SUMMARY COMMENTS

The trend estimate for total dwelling units approved fell 2.1% in March 2008. The trend fell in New South Wales (-2.1%), Victoria (-1.3%), Queensland (-4.2%), South Australia (-1.8%), Western Australia (-0.2%), Tasmania (-2.4%) and the Australian Capital Territory (-7.6%). The trend rose in the Northern Territory (+8.4%).

The trend estimate for private sector houses approved fell 1.1% in March 2008. The trend fell in Queensland (-3.1%), South Australia (-0.5%) and Western Australia (-1.4%) but rose in New South Wales (+0.7%) and Victoria (+0.2%).

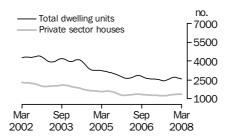
•••••	• • • • • •	• • • • • •	• • • • • •	• • • • •	• • • • • •	• • • • •	• • • • •	• • • • •	• • • • • • •
	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
	• • • • • •	• • • • • •	• • • • • •	• • • • •	• • • • • •	• • • • •	• • • • •		• • • • •
		ORIG	SINAL						
Dwelling units approved									
Private sector houses (no.)	1 135	2 446	1 987	690	1 183	169	26	63	7 699
Total dwelling units (no.)	2 184	3 110	2 719	885	1 894	201	81	102	11 176
Percentage change from previous month									
Private sector houses (%)	-20.9	-7.8	-19.7	-26.6	-8.5	-28.7	-45.8	-18.2	-15.9
Total dwelling units (%)	-14.9	-16.7	-20.5	-19.8	4.3	-22.1	-46.4	-51.9	-15.7
	SEA	SONALL	Y ADJU	STED					
Dwelling units approved									
Private sector houses (no.)	1 369	2 674	2 181	763	1 359	na	na	na	8 611
Total dwelling units (no.)	2 572	3 392	2 953	960	2 230	195	na	na	12 495
Percentage change from previous month									
Private sector houses (%)	-3.1	3.4	-9.8	-21.8	-0.4	na	na	na	-5.8
Total dwelling units (%)	5.8	-5.0	-15.7	-17.8	16.1	-33.2	na	na	-5.7
	• • • • • •	• • • • • •	• • • • • •	• • • • •		• • • • •	• • • • •		• • • • • •
		TRE	END						
Dwelling units approved									
Private sector houses (no.)	1 383	2 618	2 316	862	1 339	na	na	na	8 840
Total dwelling units (no.)	2 575	3 471	3 285	1 036	1 938	246	90	157	12 799
Percentage change from previous month									
Private sector houses (%)	0.7	0.2	-3.1	-0.5	-1.4	na	na	na	-1.1
Total dwelling units (%)	-2.1	-1.3	-4.2	-1.8	-0.2	-2.4	8.4	-7.6	-2.1

na not available

DWELLING UNITS APPROVED

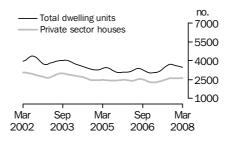
STATE TRENDS

NEW SOUTH WALES



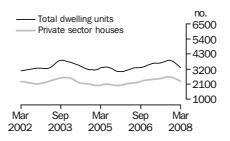
The trend estimate for total number of dwelling units approved in New South Wales fell 2.1% in March and has fallen for three months. The trend estimate for the number of private sector houses rose 0.7% in March and is showing rises for nine consecutive months.

VICTORIA



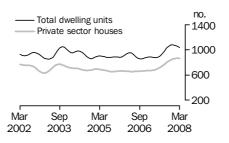
The trend estimate for total number of dwelling units approved in Victoria fell 1.3% in March and has now fallen for five months. The trend estimate for the number of private sector houses rose 0.2% in March and is now showing rises for the past two months.

QUEENSLAND



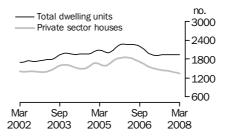
The trend estimate for total number of dwelling units approved in Queensland fell 4.2% in March and has now fallen for the last five months. The trend estimate for the number of private sector houses fell 3.1% in March and has fallen for five months.

SOUTH AUSTRALIA



The trend estimate for total number of dwelling units approved in South Australia fell 1.8% in March and is now showing falls for three months. The trend estimate for the number of private sector houses fell 0.5% in March following rises for the last 20 months.

WESTERN AUSTRALIA



The trend estimate for total dwelling units approved in Western Australia fell 0.2% in March after being flat in February. The trend estimate for the number of private sector houses fell 1.4% in March and has fallen for the last 25 months.

LIST OF TABLES

	page
DWELLING UNITS	
1	Dwelling units approved
2	Dwelling units approved, percentage change9
3	Dwelling units approved, states and territories
4	
5	Private sector houses approved, states and territories
6	Private sector houses approved, percentage change
7	Dwelling units approved, states and territories, original
8	Dwelling units approved, by Capital City Statistical Division, original 15
g	Dwelling units approved, by sector, original
10	Dwelling units approved, states and territories, by sector, original 17
11	Dwelling units approved in new residential buildings, number and
	value, original
12	Dwelling units approved in new residential buildings, states and
	territories, number and value, original
VALUE	
VALUE	
13	0.44
14	3 .Fr, F 3
15	
16	0.4F) L
17	
18	
19	
20	3.Fr,,,,,
21	8.44
	original
22	
22	by sector, original
23	Non-residential building approved, jobs by value range, original 30
CHAIN VOLUME MEASURES	
24	Value of building approved, chain volume measures
25	Value of building approved, states and territories, chain volume
	measures, original

			OTHER				
	HOUSES		DWELLI	NGS	TOTAL DV	WELLING	UNITS
	•••••	•••••	***************************************	••••••	•••••	••••••	•••••
	Private	Total	Private	Total	Private	Public	Total
Month	no.	no.	no.	no.	no.	no.	no.
• • • • • • • • • •	• • • • • •	• • • • • •			• • • • • • •	• • • • • •	• • • • • •
			ORIGIN	AL			
2007							
January	6 917	7 033	3 105	3 210	10 022	221	10 243
February	8 047	8 130	4 285	4 480	12 332	278	12 610
March	8 851	8 986	3 469	3 568	12 320	234	12 554
April	7 825	8 039	3 231	3 365	11 056	348	11 404
May	9 653	9 822	3 852	4 033	13 505	350	13 855
June	8 717	8 938	4 310	4 586	13 027	497	13 524
July	9 304	9 565	3 604	3 883	12 908	540	13 448
August	9 905	10 111	3 851	3 969	13 756	324	14 080
September	8 967	9 129	4 421	4 608	13 388	349	13 737
October	10 126	10 294	4 474	4 585	14 600	279	14 879
November	10 063	10 224	5 025	5 191	15 088	327	15 415
December	7 442	7 686	4 503	4 633	11 945	374	12 319
2008	7 000	7 450	2 202	0.454	10.000	000	40.004
January	7 299	7 450	3 303	3 451	10 602	299	10 901
February March	9 158 7 699	9 290 7 770	3 825 3 345	3 968 3 406	12 983 11 044	275 132	13 258 11 176
March	1 099	1110	3 343	3 400	11 044	132	11 176
• • • • • • • • • •	• • • • • •	• • • • •	• • • • • • •	• • • • •	• • • • • • •	• • • • •	• • • • • •
		SEAS	NALLY A	ADJUST	ED		
2007							
January	8 483	8 616	3 625	3 802	12 108	310	12 418
February	8 362	8 479	4 400	4 688	12 762	405	13 167
March	8 698	8 881	3 600	3 705	12 298	288	12 586
April	8 780	8 985	3 656	3 806	12 436	355	12 791
May	8 513	8 685	3 478	3 576	11 991	270	12 261
June	8 616	8 790	4 120	4 287	12 736	341	13 077
July	8 748	8 952	3 781	4 182	12 529	605	13 134
August	8 865	9 052	3 741	3 960	12 606	406	13 012
September	9 236	9 399	4 330	4 678	13 566	511	14 077
October	9 331	9 498	3 863	4 005	13 194	309	13 503
November	9 241	9 401	5 010	5 233	14 251	383	14 634
December	8 859	9 088	4 527	4 639	13 386	341	13 727
2008							
January	9 037	9 237	3 900	4 111	12 937	411	13 348
February	9 141	9 337	3 742	3 907	12 883	361	13 244
March	8 611	8 690	3 753	3 805	12 364	131	12 495
			• • • • • • •				
			TRENE)			
0007							
2007	0 567	0 740	3 600	2 700	10 170	327	10 500
January	8 567 8 546	8 710	3 606 3 665	3 790	12 173 12 211		12 500 12 536
February March	8 546	8 697	3 696	3 839 3 859	12 211	325 326	12 536
	8 555 8 579	8 718 8 755	3 725	3 889	12 304	340	12 644
April May	8 621	8 805	3 733	3 916	12 354	367	12 721
June	8 709	8 896	3 760	3 974	12 469	401	12 870
July	8 830	9 014	3 828	4 073	12 409	429	13 087
August	8 957	9 136	3 945	4 205	12 902	439	13 341
September	9 078	9 257	4 070	4 329	13 148	438	13 586
October	9 154	9 337	4 147	4 381	13 301	417	13 718
November	9 154	9 340	4 152	4 354	13 301	388	13 694
December	9 097	9 282	4 093	4 268	13 190	360	13 550
2008					-		
January	9 018	9 198	3 981	4 132	12 999	331	13 330
February	8 934	9 103	3 844	3 975	12 778	300	13 078
March	8 840	8 996	3 695	3 803	12 535	264	12 799

	HOUSES		OTHER DWELLIN	IGS	TOTAL D	WELLING	UNITS
	Private	Total	Private	Total	Private	Public	Total
Month	%	%	%	%	%	%	%
• • • • • • • • •	• • • • • •	• • • • •	ORIGINA		• • • • • • • •	• • • • •	• • • • •
2007							
January	-4.1	-4.3	-6.9	-7.8	-5.0	-22.2	-5.4
February	16.3	15.6	38.0	39.6	23.0	25.8	23.1
March	10.0	10.5	-19.0	-20.4	-0.1	-15.8	-0.4
April	-11.6	-10.5	-6.9	-5.7	-10.3	48.7	-9.2
May	23.4	22.2	19.2	19.9	22.2	0.6	21.5
June	-9.7	-9.0	11.9	13.7	-3.5	42.0	-2.4
July	6.7	7.0	-16.4	-15.3	-0.9	8.7	-0.6
August	6.5	5.7	6.9 14.8	2.2 16.1	6.6 -2.7	-40.0 7.7	4.7 -2.4
September October	-9.5 12.9	-9.7 12.8	14.8	-0.5	-2.7 9.1	-20.1	-2.4 8.3
November	-0.6	-0.7	12.3	13.2	3.3	17.2	3.6
December	-26.0	-24.8	-10.4	-10.7	-20.8	14.4	-20.1
2008		-					
January	-1.9	-3.1	-26.6	-25.5	-11.2	-20.1	-11.5
February	25.5	24.7	15.8	15.0	22.5	-8.0	21.6
March	-15.9	-16.4	-12.5	-14.2	-14.9	-52.0	-15.7
• • • • • • • • •	• • • • • •	SEASO	NALLY A	DJUST	ED	• • • • •	• • • • •
2007							
January	-2.5	-2.7	9.6	9.6	0.8	-1.6	0.8
February	-1.4	-1.6	21.4	23.3	5.4	30.6	6.0
March	4.0	4.7	-18.2	-21.0	-3.6	-28.9	-4.4
April	0.9	1.2	1.6	2.7	1.1	23.3	1.6
May	-3.0	-3.3	-4.9	-6.0	-3.6	-23.9	-4.1
June	1.2	1.2	18.5	19.9	6.2	26.3	6.7
July	1.5	1.8	-8.2	-2.4	-1.6	77.4	0.4
August September	1.3 4.2	1.1 3.8	-1.1 15.7	-5.3 18.1	0.6 7.6	-32.9 25.9	-0.9 8.2
October	1.0	1.1	-10.8	-14.4	-2.7	-39.5	-4.1
November	-1.0	-1.0	29.7	30.7	8.0	23.9	8.4
December	-4.1	-3.3	-9.6	-11.4	-6.1	-11.0	-6.2
2008							
January	2.0	1.6	-13.9	-11.4	-3.4	20.5	-2.8
February	1.2	1.1	-4.1	-5.0	-0.4	-12.2	-0.8
March	-5.8	-6.9	0.3	-2.6	-4.0	-63.7	-5.7
• • • • • • • • •	• • • • • •	• • • • •	TREND		• • • • • • • •	• • • • • •	• • • • •
2007							
January	-0.8	-0.8	1.7	1.7	-0.1	1.2	-0.1
February	-0.2	-0.1	1.6	1.3	0.3	-0.6	0.3
March	0.1	0.2	0.8	0.5	0.3	0.3	0.3
April	0.3	0.4	0.8	0.8	0.4	4.3	0.5
May	0.5	0.6	0.2	0.7	0.4	7.9	0.6
June July	1.0 1.4	1.0 1.3	0.7 1.8	1.5 2.5	0.9 1.5	9.3 7.0	1.2 1.7
August	1.4	1.4	3.1	3.2	1.9	2.3	1.7
September	1.4	1.3	3.2	2.9	1.9	-0.2	1.8
October	0.8	0.9	1.9	1.2	1.2	-4.8	1.0
November	_	_	0.1	-0.6	_	-7.0	-0.2
December	-0.6	-0.6	-1.4	-2.0	-0.9	-7.2	-1.1
2008							
January	-0.9	-0.9	-2.7	-3.2	-1.4	-8.1	-1.6
February March	-0.9	-1.0	-3.4	-3.8	-1.7	-9.4	-1.9
March	-1.1	-1.2	-3.9	-4.3	-1.9	-12.0	-2.1

nil or rounded to zero (including null cells)

76 2 780 .0 3 313 .6 3 110 .62 3 012 .95 3 104	OF	880 1 157 839 865 896 916	1 653 1 601 1 904 1 767 2 264 2 210 1 826 1 981 2 099 1 838 2 181 1 820 1 612 1 816 1 894	239 203 251 221 302 225 216 243 260 247 253 273 235 258 201	92 194 110 131 120 81 104 122 96 242 41 76 34 151 81	77 164 236 116 224 313 337 123 99 180 358 110 117 212 102	10 243 12 610 12 554 11 404 13 855 13 524 13 448 14 080 13 737 14 879 15 415 12 319 10 901 13 258 11 176
33 3 359 11 3 144 12 2 922 13 3 587 13 3 245 19 3 642 13 3 864 13 3 713 15 4 481 16 3 632 17 2 903 17 2 16 2 780 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110	9 3 103 9 3 331 4 3 659 2 3 135 7 3 537 5 4 088 2 3 774 4 4 274 3 3 637 L 4 665 2 3 786 3 3 754 2 3 090 2 3 419 2 719 EASONA 0 3 610 3 637 6 4 088 7 3 594 9 3 347 7 3 742	748 1 075 809 800 989 849 1 030 1 000 1 230 1 061 1 384 924 849 1 104 885 LLY AI 880 1 157 839 865 896 916	1 653 1 601 1 904 1 767 2 264 2 210 1 826 1 981 2 099 1 838 2 181 1 820 1 612 1 816 1 894 0 JUSTE 2 007 1 733 1 914 1 969 1 917	203 251 221 302 225 216 243 260 247 253 273 235 258 201 D	194 110 131 120 81 104 122 96 242 41 76 34 151 81	164 236 116 224 313 337 123 99 180 358 110 117 212 102	12 610 12 554 11 404 13 855 13 524 13 448 14 080 13 737 14 879 15 415 12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
33 3 359 11 3 144 12 2 922 13 3 587 13 3 245 19 3 642 13 3 864 13 3 713 15 4 481 16 3 632 17 2 903 17 2 16 2 780 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110	9 3 103 9 3 331 4 3 659 2 3 135 7 3 537 5 4 088 2 3 774 4 4 274 3 3 637 L 4 665 2 3 786 3 3 754 2 3 090 2 3 419 2 719 EASONA 0 3 610 3 637 6 4 088 7 3 594 9 3 347 7 3 742	748 1 075 809 800 989 849 1 030 1 000 1 230 1 061 1 384 924 849 1 104 885 LLY AI 880 1 157 839 865 896 916	1 653 1 601 1 904 1 767 2 264 2 210 1 826 1 981 2 099 1 838 2 181 1 820 1 612 1 816 1 894 0 JUSTE 2 007 1 733 1 914 1 969 1 917	203 251 221 302 225 216 243 260 247 253 273 235 258 201 D	194 110 131 120 81 104 122 96 242 41 76 34 151 81	164 236 116 224 313 337 123 99 180 358 110 117 212 102	12 610 12 554 11 404 13 855 13 524 13 448 14 080 13 737 14 879 15 415 12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
33 3 359 11 3 144 12 2 922 13 3 587 13 3 245 19 3 642 13 3 864 13 3 713 15 4 481 16 3 632 17 2 903 17 2 16 2 780 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110	9 3 331 4 3 659 2 3 135 7 3 537 5 4 088 2 3 774 4 4 274 3 3 637 1 4 665 2 3 786 3 3 754 2 3 090 2 3 419 2 719 EASONA 0 3 649 0 3 594 2 3 800 4 3 347 7 3 742	1 075 809 800 989 849 1 030 1 061 1 384 924 849 1 104 885 LLY AI 880 1 157 839 865 896 916	1 601 1 904 1 767 2 264 2 210 1 826 1 981 2 099 1 838 2 181 1 820 1 612 1 816 1 894 0 JUSTE 2 007 1 733 1 914 1 969 1 917	203 251 221 302 225 216 243 260 247 253 273 235 258 201 D	194 110 131 120 81 104 122 96 242 41 76 34 151 81	164 236 116 224 313 337 123 99 180 358 110 117 212 102	12 610 12 554 11 404 13 855 13 524 13 448 14 080 13 737 14 879 15 415 12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
33 3 359 11 3 144 12 2 922 13 3 587 13 3 245 19 3 642 13 3 864 13 3 713 15 4 481 16 3 632 17 2 903 17 2 16 2 780 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110 18 3 110	9 3 331 4 3 659 2 3 135 7 3 537 5 4 088 2 3 774 4 4 274 3 3 637 1 4 665 2 3 786 3 3 754 2 3 090 2 3 419 2 719 EASONA 0 3 649 0 3 594 2 3 800 4 3 347 7 3 742	1 075 809 800 989 849 1 030 1 061 1 384 924 849 1 104 885 LLY AI 880 1 157 839 865 896 916	1 601 1 904 1 767 2 264 2 210 1 826 1 981 2 099 1 838 2 181 1 820 1 612 1 816 1 894 0 JUSTE 2 007 1 733 1 914 1 969 1 917	203 251 221 302 225 216 243 260 247 253 273 235 258 201 D	194 110 131 120 81 104 122 96 242 41 76 34 151 81	164 236 116 224 313 337 123 99 180 358 110 117 212 102	12 610 12 554 11 404 13 855 13 524 13 448 14 080 13 737 14 879 15 415 12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
11 3 144 12 2 922 13 3 587 13 3 245 19 3 642 13 3 864 13 3 713 15 4 481 16 3 632 17 2 903 18 2 903 18 3 110 18 5 5 780 18 6 2 780 18 6 3 3 110 18 6	4 3 659 2 3 135 7 3 537 5 4 088 2 3 774 4 4 274 8 3 637 L 4 665 2 3 786 8 3 754 2 3 090 2 3 419 0 2 719 EASONA 0 3 649 0 3 594 2 3 800 4 3 347 7 3 742	809 800 989 849 1 030 1 000 1 230 1 061 1 384 924 849 1 104 885 LLY AI 880 1 157 839 865 896 916	1 904 1 767 2 264 2 210 1 826 1 981 2 099 1 838 2 181 1 820 1 612 1 816 1 894 0 JUSTE 2 007 1 733 1 914 1 969 1 917	251 221 302 225 216 243 260 247 253 273 235 258 201 D	110 131 120 81 104 122 96 242 41 76 34 151 81	236 116 224 313 337 123 99 180 358 110 117 212 102	12 554 11 404 13 855 13 524 13 448 14 080 13 737 14 879 15 415 12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
2 2 922 3 587 3 3 245 9 3 642 3 3 864 3 3 713 5 4 481 60 3 632 69 2 903 62 2 802 64 3 110 81 81 81 81 81 81 81 81 81 81 81 81 81	2 3 135 7 3 537 5 4 088 2 3 774 4 4 274 3 3 637 1 4 665 2 3 786 3 3 754 2 3 090 2 3 419 0 2 719 EASONA 0 3 649 0 3 594 2 3 800 4 3 347 7 3 742	800 989 849 1 030 1 000 1 230 1 061 1 384 924 849 1 104 885 LLY AI 880 1 157 839 865 896 916	1 767 2 264 2 210 1 826 1 981 2 099 1 838 2 181 1 820 1 612 1 816 1 894 DJUSTE 2 007 1 733 1 914 1 969 1 917	221 302 225 216 243 260 247 253 273 235 258 201 D	131 120 81 104 122 96 242 41 76 34 151 81	116 224 313 337 123 99 180 358 110 117 212 102	11 404 13 855 13 524 13 448 14 080 13 737 14 879 15 415 12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
32 3 587 .3 3 245 .9 3 642 .3 3 864 .3 3 713 .5 4 481 .0 3 632 .0 2 903 .0 3 732 .0 3 732 .0 3 313 .0 3 3 313 .0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	7 3 537 5 4 088 2 3 774 4 4 274 3 3 637 L 4 665 2 3 786 3 3 754 2 3 090 2 3 419 0 2 719 EASONA 0 3 649 0 3 594 2 3 800 4 3 347 7 3 742	989 849 1 030 1 000 1 230 1 061 1 384 924 849 1 104 885 LLY AI 880 1 157 839 865 896 916	2 264 2 210 1 826 1 981 2 099 1 838 2 181 1 820 1 612 1 816 1 894 2 JUSTE 2 007 1 733 1 914 1 969 1 917	302 225 216 243 260 247 253 273 235 258 201 D 251 242 255 237 276	120 81 104 122 96 242 41 76 34 151 81	224 313 337 123 99 180 358 110 117 212 102	13 855 13 524 13 448 14 080 13 737 14 879 15 415 12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
3 3 245 9 3 642 3 3 864 9 3 642 9 3 63 9 2 903 9 3 110 9 3 110	5 4 088 2 3 774 4 4 274 3 3 637 L 4 665 2 3 786 3 3 754 2 3 090 2 3 419 0 2 719 EASONA 0 3 649 0 3 594 2 3 800 4 3 347 7 3 742	849 1 030 1 000 1 230 1 061 1 384 924 849 1 104 885 LLY AI 880 1 157 839 865 896 916	2 210 1 826 1 981 2 099 1 838 2 181 1 820 1 612 1 816 1 894 2 007 1 733 1 914 1 969 1 917	225 216 243 260 247 253 273 235 258 201 251 242 255 237 276	81 104 122 96 242 41 76 34 151 81	313 337 123 99 180 358 110 117 212 102	13 524 13 448 14 080 13 737 14 879 15 415 12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
29 3 642 3 3 864 3 3 713 5 4 481 80 3 632 89 2 903 82 2 802 84 3 110 81 86 2 780 80 3 313 81 3 110 82 3 012 83 3 110 84 3 110	2 3 774 4 4 274 3 3 637 L 4 665 2 3 786 3 3 754 2 3 090 2 3 419 0 2 719 EASONA 0 3 610 3 3 649 0 3 594 2 3 800 4 3 347 7 3 742	1 030 1 000 1 230 1 061 1 384 924 849 1 104 885 LLY AI 880 1 157 839 865 896 916	1 826 1 981 2 099 1 838 2 181 1 820 1 612 1 816 1 894 0 JUSTE 2 007 1 733 1 914 1 969 1 917	216 243 260 247 253 273 235 258 201 251 242 255 237 276	104 122 96 242 41 76 34 151 81	337 123 99 180 358 110 117 212 102	13 448 14 080 13 737 14 879 15 415 12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
3 3 864 3 3 713 5 4 481 80 3 632 89 2 903 82 2 802 86 3 732 84 3 110 86 2 780 80 3 313 86 3 110 80 3 313 81 3 310 82 3 3 110 83 3 110 84 3 110 85 3 3 110 86 3 3 110 87 3 3 110 88 3 3 110 89 3 3 110 80 5 110	4 4 274 3 3 637 4 665 2 3 786 3 3 754 2 3 090 2 3 419 0 2 719 EASONA 0 3 610 3 3 649 0 3 594 2 3 800 4 3 347 7 3 742	1 000 1 230 1 061 1 384 924 849 1 104 885 LLY AI 880 1 157 839 865 896 916	1 981 2 099 1 838 2 181 1 820 1 612 1 816 1 894 0 JUSTE 2 007 1 733 1 914 1 969 1 917	243 260 247 253 273 235 258 201 251 242 255 237 276	122 96 242 41 76 34 151 81	123 99 180 358 110 117 212 102	14 080 13 737 14 879 15 415 12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
3 3 713 55 4 481 80 3 632 59 2 903 62 2 802 66 3 732 84 3 110 81 62 2 780 63 3 313 64 3 110 65 3 012 65 3 104	3 3 637 4 665 2 3 786 3 3 754 2 3 090 2 3 419 0 2 719 EASONA 0 3 610 3 3 649 0 3 594 2 3 800 4 3 347 7 3 742	1 230 1 061 1 384 924 849 1 104 885 LLY Al 880 1 157 839 865 896 916	2 099 1 838 2 181 1 820 1 612 1 816 1 894 0 JUSTE 2 007 1 733 1 914 1 969 1 917	260 247 253 273 235 258 201 251 242 255 237 276	96 242 41 76 34 151 81 na na na na	99 180 358 110 117 212 102 	13 737 14 879 15 415 12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
65 4 481 60 3 632 69 2 903 62 2 802 64 3 110 64 3 110 65 3 110 65 3 102	L 4 665 2 3 786 3 754 2 3 090 2 3 419 0 2 719 EASONA 0 3 610 3 3 649 0 3 594 2 3 800 4 3 347 7 3 742	1 061 1 384 924 849 1 104 885 LLY Al 880 1 157 839 865 896 916	1 838 2 181 1 820 1 612 1 816 1 894 0 JUSTE 2 007 1 733 1 914 1 969 1 917	247 253 273 235 258 201 251 242 255 237 276	242 41 76 34 151 81 na na na na	180 358 110 117 212 102 	14 879 15 415 12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
363 3 632 2 903 3 632 2 903 3 110 5 3 102 5 3 102 5 3 102 5 3 102 5 5 102 5 5 102 5	2 3 786 3 3 754 2 3 090 2 3 419 0 2 719 EASONA 0 3 610 3 3 649 0 3 594 2 3 800 4 3 347 7 3 742	1 384 924 849 1 104 885 LLY AI 880 1 157 839 865 896 916	2 181 1 820 1 612 1 816 1 894 0 JUSTE 2 007 1 733 1 914 1 969 1 917	253 273 235 258 201 251 242 255 237 276	41 76 34 151 81 na na na na	358 110 117 212 102 na na na na na	15 415 12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
59 2 903 52 2 802 56 3 732 54 3 110 S1 C6 2 780 10 3 313 10 3 102 10 3 102	3 3 754 2 3 090 2 3 419 0 2 719 EASONA 0 3 610 3 3 649 0 3 594 2 3 800 4 3 347 7 3 742	924 849 1 104 885 LLY AI 880 1 157 839 865 896 916	1 820 1 612 1 816 1 894 OJUSTE 2 007 1 733 1 914 1 969 1 917	273 235 258 201 251 242 255 237 276	76 34 151 81 na na na na na	110 117 212 102 na na na na na	12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
59 2 903 52 2 802 56 3 732 54 3 110 S1 C6 2 780 10 3 313 10 3 102 10 3 102	3 3 754 2 3 090 2 3 419 0 2 719 EASONA 0 3 610 3 3 649 0 3 594 2 3 800 4 3 347 7 3 742	924 849 1 104 885 LLY AI 880 1 157 839 865 896 916	1 820 1 612 1 816 1 894 OJUSTE 2 007 1 733 1 914 1 969 1 917	273 235 258 201 251 242 255 237 276	34 151 81 na na na na	110 117 212 102 na na na na na	12 319 10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
52 2 802 56 3 732 54 3 110 S 56 2 780 50 3 313 56 3 110 52 3 012 55 3 104	2 3 090 2 3 419 0 2 719 EASONA 0 3 610 3 3 649 0 3 594 2 3 800 4 3 347 7 3 742	849 1 104 885 LLY AI 880 1 157 839 865 896 916	1 612 1 816 1 894 DJUSTE 2 007 1 733 1 914 1 969 1 917	235 258 201 D 251 242 255 237 276	34 151 81 na na na na	117 212 102 	10 901 13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
66 3 732 34 3 110 51 66 2 780 10 3 313 16 3 110 15 3 104	2 3 419 2 719 EASONA 3 610 3 3 649 0 3 594 2 3 800 4 3 347 7 3 742	1 104 885 LLY AI 880 1 157 839 865 896 916	1 816 1 894 DJUSTE 2 007 1 733 1 914 1 969 1 917	258 201 D 251 242 255 237 276	na na na na na	212 102 na na na na na	13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
66 3 732 34 3 110 51 66 2 780 10 3 313 16 3 110 15 3 104	2 3 419 2 719 EASONA 3 610 3 3 649 0 3 594 2 3 800 4 3 347 7 3 742	1 104 885 LLY AI 880 1 157 839 865 896 916	1 816 1 894 DJUSTE 2 007 1 733 1 914 1 969 1 917	258 201 D 251 242 255 237 276	na na na na na	212 102 na na na na na	13 258 11 176 12 418 13 167 12 586 12 791 12 261 13 077
S 2 780 26 2 780 20 3 313 26 3 110 27 3 104	2 719 EASONA 3 610 3 594 2 3 800 4 3 347 7 3 742	885 LLY AI 880 1 157 839 865 896 916	1 894 DJUSTE 2 007 1 733 1 914 1 969 1 917	201 D 251 242 255 237 276	na na na na na	na na na na na na	11 176 12 418 13 167 12 586 12 791 12 261 13 077
S 2 780 26 2 780 20 3 313 26 3 110 32 3 012 35 3 104	EASONA 3 610 3 649 3 594 2 3 800 4 3 347 7 3 742	880 1 157 839 865 896 916	2 007 1 733 1 914 1 969 1 917	251 242 255 237 276	na na na na na	na na na na na na	12 418 13 167 12 586 12 791 12 261 13 077
76 2 780 .0 3 313 .6 3 110 .62 3 012 .95 3 104	3 610 3 649 3 594 2 3 800 4 3 347 7 3 742	880 1 157 839 865 896 916	2 007 1 733 1 914 1 969 1 917	251 242 255 237 276	na na na na	na na na na na	13 167 12 586 12 791 12 261 13 077
76 2 780 .0 3 313 .6 3 110 .62 3 012 .95 3 104	3 610 3 649 3 594 2 3 800 4 3 347 7 3 742	880 1 157 839 865 896 916	2 007 1 733 1 914 1 969 1 917	251 242 255 237 276	na na na na	na na na na na	13 167 12 586 12 791 12 261 13 077
.0 3 313 26 3 110 32 3 012 95 3 104	3 3 649 3 594 2 3 800 4 3 347 7 3 742	1 157 839 865 896 916	1 733 1 914 1 969 1 917	242 255 237 276	na na na na	na na na na na	13 167 12 586 12 791 12 261 13 077
.0 3 313 26 3 110 32 3 012 95 3 104	3 3 649 3 594 2 3 800 4 3 347 7 3 742	1 157 839 865 896 916	1 733 1 914 1 969 1 917	242 255 237 276	na na na na	na na na na na	13 167 12 586 12 791 12 261 13 077
26 3 110 52 3 012 95 3 104	3 594 2 3 800 4 3 347 7 3 742	839 865 896 916	1 914 1 969 1 917	255 237 276	na na na	na na na na	12 586 12 791 12 261 13 077
62 3 012 95 3 104	3 800 4 3 347 7 3 742	865 896 916	1 969 1 917	237 276	na na	na na na	12 791 12 261 13 077
95 3 104	3 347 7 3 742	896 916	1 917	276	na	na na	12 261 13 077
	3 742	916				na	13 077
			2 122	234	na		
.3 3 157							12 12/
.6 3 711	L 3 687	912	1 763	210	na	na	
7 3 655		912	1 815	228	na	na	13 012
3 856		1 276	2 149	253	na	na	14 077
.0 3 864		1 032	1 824	231	na	na	13 503
29 3 414		1 250	2 062	240	na	na	14 634
.4 3 554	4 385	963	1 851	267	na	na	13 727
3 666		1 014	1 935	260	na	na	13 348
3 571		1 168	1 921	292	na	na	13 244
'2 3 392	2 953	960	2 230	195	na	na	12 495
• • • • • •	• • • • • • •	• • • • •	• • • • • •	• • • • •	• • • •	• • • • •	• • • • • •
		IREND					
3 0 25	3 544	886	1 980	245	99	140	12 500
3 042	3 596	886	1 945	247	98	153	12 536
3 061	l 3 621	879	1 921	247	101	181	12 577
9 3 106	3 628	875	1 915	248	104	210	12 644
			1 918				12 721
							12 870
							13 087
							13 341
							13 586
							13 718
							13 694
ාප 3 608	3 701	1 078	1 944	254	75	184	13 550
0 0 5 5 6	0 - 70	1 000	1 0 1 0	٥٥٠	70	170	40.000
							13 330
							13 078
h 2/171	L 3 285	1 036	1 938	246	90	157	12 799
	30 3 025 59 3 042 55 3 062 59 3 100 04 3 207 14 3 355 24 3 512 27 3 670 08 3 608 78 3 558 29 3 517	30 3 025 3 544 39 3 042 3 596 35 3 061 3 621 39 3 106 3 628 44 3 355 3 660 44 3 351 3 710 46 3 717 3 829 47 3 670 3 798 48 3 608 3 701 48 3 558 3 572 49 3 517 3 429	TREND 30 3 025 3 544 886 39 3 042 3 596 886 35 3 061 3 621 879 39 3 106 3 628 875 44 3 355 3 660 899 44 3 511 3 710 936 44 3 511 3 710 936 45 3 717 3 829 1 025 46 3 717 3 829 1 025 47 3 670 3 798 1 077 48 3 608 3 701 1 078 48 3 558 3 572 1 068 49 3 517 3 429 1 055	TREND 30 3 025 3 544 886 1 980 89 3 042 3 596 886 1 945 85 3 061 3 621 879 1 921 89 3 106 3 628 875 1 915 94 3 207 3 634 879 1 918 84 3 355 3 660 899 1 930 84 3 511 3 710 936 1 939 84 3 511 3 710 936 1 939 85 3 777 980 1 939 86 3 717 3 829 1 025 1 935 87 3 670 3 798 1 077 1 942 88 3 608 3 701 1 078 1 944 88 3 558 3 572 1 068 1 942 89 3 517 3 429 1 055 1 942	TREND TR	TREND TREND 30 3 025 3 544 886 1 980 245 99 89 3 042 3 596 886 1 945 247 98 85 3 061 3 621 879 1 921 247 101 89 3 106 3 628 875 1 915 248 104 94 3 207 3 634 879 1 918 244 108 94 3 355 3 660 899 1 930 240 110 94 3 511 3 710 936 1 939 234 110 95 3 3 639 3 770 980 1 939 231 101 96 3 717 3 829 1 025 1 935 234 92 97 3 670 3 798 1 077 1 942 250 77 98 3 608 3 701 1 078 1 944 254 75 98 3 558 3 572 1 068 1 942 255 78 99 3 517 3 429 1 055 1 942 255 83	TREND TREND 30 3 025 3 544 886 1 980 245 99 140 89 3 042 3 596 886 1 945 247 98 153 85 3 061 3 621 879 1 921 247 101 181 99 3 106 3 628 875 1 915 248 104 210 14 3 207 3 634 879 1 918 244 108 226 14 3 355 3 660 899 1 930 240 110 231 14 3 511 3 710 936 1 939 234 110 224 14 3 639 3 770 980 1 939 234 110 224 14 156 3 717 3 829 1 025 1 935 234 92 198 13 3 720 3 845 1 058 1 938 242 84 188 197 3 670 3 798 1 077 1 942 250 77 184 188 3 608 3 701 1 078 1 944 254 75 184 188 189 3 558 3 572 1 068 1 942 255 78 178 178 189 3 517 3 429 1 055 1 942 252 83 170

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
Month	%	%	%	%	%	%	%	%	%
• • • • • • • • •	• • • • •	• • • • •		RIGINA	 . I	• • • • •	• • • • •	• • • • •	• • • • •
2007			O	KIGIN/	\ L				
January	-0.7	-13.8	7.5	-11.0	-18.4	18.9	-13.2	-8.3	-5.4
February	22.4	-13.8 57.0	7.3	43.7	-16.4 -3.1	-15.1	110.9	-8.3 113.0	23.1
March	-9.0	-6.4	9.8	-24.7	-3.1 18.9	23.6	-43.3	43.9	-0.4
April	-5.3	-7.1	-14.3	-1.1	-7.2	-12.0	19.1	-50.8	-9.2
May	22.5	22.8	12.8	23.6	28.1	36.7	-8.4	93.1	21.5
June	-11.3	-9.5	15.6	-14.2	-2.4	-25.5	-32.5	39.7	-2.4
July	0.2	12.2	-7.7	21.3	-17.4	-4.0	28.4	7.7	-0.6
August	-1.8	6.1	13.2	-2.9	8.5	12.5	17.3	-63.5	4.7
September	5.3	-3.9	-14.9	23.0	6.0	7.0	-21.3	-19.5	-2.4
October	-16.8	20.7	28.3	-13.7	-12.4	-5.0	152.1	81.8	8.3
November	74.6	-18.9	-18.8	30.4	18.7	2.4	-83.1	98.9	3.6
December	-34.9	-20.1	-0.8	-33.2	-16.6	7.9	85.4	-69.3	-20.1
2008									
January	-12.1	-3.5	-17.7	-8.1	-11.4	-13.9	-55.3	6.4	-11.5
February	18.7	33.2	10.6	30.0	12.7	9.8	344.1	81.2	21.6
March	-14.9	-16.7	-20.5	-19.8	4.3	-22.1	-46.4	-51.9	-15.7
		SE	EASONA	ALLY A	DJUST	ED			
0007									
2007	47.0	10.1	0.0	4.4	0.0	40.0			
January	17.6	-10.4	3.3	-1.1	-6.9	19.0	na	na	0.8
February	1.3	19.2	1.1	31.5	-13.7	-3.6	na	na	6.0
March	-6.8	-6.1	-1.5	-27.5	10.4	5.4	na	na	-4.4
April	5.4	-3.2	5.7	3.1	2.9	-7.1	na	na	1.6
May	-10.0 4.9	3.1 1.7	-11.9 11.8	3.6 2.2	-2.6	16.5 -15.2	na	na	-4.1 6.7
June July	-3.9	1.7 17.5	-1.5	-0.4	10.7 –16.9	-15.2 -10.3	na	na	0.4
August	-3.9 -0.4	-1.5	-1.5 2.0	-0.4	2.9	-10.3 8.6	na na	na na	-0.9
•	-0.4 5.2	-1.5 5.5	1.0	39.9	18.4	11.0			8.2
September October	-16.7	0.2	6.0	-19.1	-15.1	-8.7	na na	na na	-4.1
November	72.0	-11.6	-8.9	21.1	13.0	3.9	na	na	8.4
December	-30.7	4.1	-8.9 19.5	-23.0	-10.2	11.3	na		-6.2
2008	-50.1	4.1	19.0	-23.0	-10.2	11.0	IIa	na	-0.2
January	4.9	3.2	-16.9	5.3	4.5	-2.6	na	na	-2.8
February	-7.8	-2.6	-3.8	15.2	-0.7	12.3	na	na	-0.8
March	5.8	-5.0	-15.7	-17.8	16.1	-33.2	na	na	-5.7
				TREND					
2007									
January	-0.7	-0.2	2.0	0.7	-2.8	_	-2.9	-0.7	-0.1
February	-0. <i>1</i> -0.4	0.6	1.5	—	-2.8 -1.8	0.8	-2.9 -1.0	9.3	0.3
March	-0.4 -0.2	0.6	0.7	-0.8	-1.3 -1.2	U.8 —	3.1	18.3	0.3
April	-0.2 -0.2	1.5	0.2	-0.5 -0.5	-0.3	0.4	3.0	16.0	0.5
May	-2.1	3.3	0.2	0.5	0.2	-1.6	3.8	7.6	0.6
June	-2.4	4.6	0.7	2.3	0.6	-1.6	1.9	2.2	1.2
July	-0.8	4.6	1.4	4.1	0.5	-2.5	_	-3.0	1.7
August	1.9	3.6	1.6	4.7	_	-1.3	-8.2	-5.8	1.9
September	3.4	2.1	1.6	4.6	-0.2	1.3	-8.9	-6.2	1.8
October	3.4	0.1	0.4	3.2	0.2	3.4	-8.7	-5.1	1.0
November	2.0	-1.3	-1.2	1.8	0.2	3.3	-8.3	-2.1	-0.2
December	0.4	-1.7	-2.6	0.1	0.1	1.6	-2.6	_	-1.1
2008									
January	-1.1	-1.4	-3.5	-0.9	-0.1	0.4	4.0	-3.3	-1.6
February	-1.8	-1.2	-4.0	-1.2	_	-1.2	6.4	-4.5	-1.9
March	-2.1	-1.3	-4.2	-1.8	-0.2	-2.4	8.4	-7.6	-2.1

nil or rounded to zero (including null cells)

na not available



	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
Month	no.	no.	no.	no.	no.	no.	no.	no.	no.
• • • • • • • • • •	• • • • •	• • • • • •	• • • • • •	• • • • •	• • • • • •	• • • •	• • • •	• • • • •	• • • • •
			ORIO	GINAL					
2007									
January	1 072	1 771	1 976	535	1 259	190	43	71	6 917
February	1 202	2 276	2 306	641	1 319	172	56	75	8 047
March	1 325	2 453	2 444	648	1 627	209	57	88	8 851
April	1 049	2 113	2 315	621	1 417	208	43	59	7 825
May	1 490	2 567	2 714	829	1 711	211	58	73	9 653
June	1 308	2 474	2 491	673	1 415	196	46	114	8 717
July	1 381	2 784	2 541	820	1 450	182	52	94	9 304
August	1 475	2 816	3 103	822	1 358	204	53	74	9 905
September	1 158	2 420	2 681	777	1 586	237	35	73	8 967
October	1 354	2 931	3 100	867	1 471	209	69	125	10 126
November	1 566	2 816	2 718	933	1 653	223	34	120	10 063
December	1 046	2 188	1 995	792	1 129	195	27	70	7 442
2008	1 130	1 886	2 118	692	1 182	203	20	68	7 299
January	1 435	2 654				203	48	77	9 158
February March	1 135	2 446	2 474 1 987	940 690	1 293 1 183	23 <i>1</i> 169	48 26	63	7 699
Maich	1 155	2 440	1 301	030	1 100	103	20	03	1 033
• • • • • • • • • •	• • • • •	• • • • • •		• • • • •	• • • • • •	• • • •	• • • •	• • • • •	• • • • •
		SEAS	SONALL	Y AD.	JUSTED				
2007									
January	1 291	2 335	2 337	668	1 485	na	na	na	8 483
February	1 260	2 305	2 370	680	1 409	na	na	na	8 362
March	1 348	2 344	2 417	656	1 576	na	na	na	8 698
April	1 252	2 245	2 724	672	1 556	na	na	na	8 780
May	1 287	2 351	2 426	723	1 423	na	na	na	8 513
June	1 180	2 363	2 483	715	1 506	na	na	na	8 616
July	1 259	2 579	2 386	752	1 451	na	na	na	8 748
August	1 273	2 579	2 657	752	1 297	na	na	na	8 865
September	1 224	2 562	2 775	800	1 530	na	na	na	9 236
October	1 332	2 679	2 687	829	1 419	na	na	na	9 331
November	1 457	2 538	2 582	835	1 501	na	na	na	9 241
December	1 239	2 709	2 482	851	1 259	na	na	na	8 859
2008									
January	1 359	2 519	2 566	846	1 389	na	na	na	9 037
February	1 412	2 586	2 419	975	1 364	na	na	na	9 141
March	1 369	2 674	2 181	763	1 359	na	na	na	8 611
• • • • • • • • •	• • • • •			• • • • •	• • • • • •	• • • •	• • • •	• • • • •	• • • • •
			TR	END					
2007									
January	1 298	2 262	2 434	669	1 555	na	na	na	8 567
February	1 293	2 259	2 455	672	1 526	na	na	na	8 546
March	1 285	2 286	2 466	676	1 505	na	na	na	8 555
April	1 273	2 321	2 477	685	1 490	na	na	na	8 579
May	1 253	2 369	2 493	700	1 474	na	na	na	8 621
June	1 243	2 426	2 526	722	1 461	na	na	na	8 709
July	1 246	2 491	2 565	746	1 449	na	na	na	8 830
August	1 261	2 554	2 602	769	1 437	na	na	na	8 957
September	1 284	2 596	2 636	794	1 427	na	na	na	9 078
October	1 311	2 613	2 647	818	1 420	na	na	na	9 154
November	1 333	2 612	2 616	840	1 406	na	na	na	9 154
December	1 350	2 609	2 550	855	1 389	na	na	na	9 097
2008									
January	1 362	2 609	2 471	863	1 372	na	na	na	9 018
February	1 373	2 613	2 391	866	1 358	na	na	na	8 934
March	1 383	2 618	2 316	862	1 339	na	na	na	8 840
	• • • • •	• • • • • •	• • • • • •	• • • • •	• • • • • •	• • • •	• • • •	• • • • •	• • • • •

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
Month	%	%	%	%	%	%	%	%	%
• • • • • • • • • •	• • • • •	• • • • •				• • • • •	• • • • •	• • • • • •	• • • • •
			0	RIGINA	L				
2007									
January	-7.2	5.2	-2.9	-10.7	-14.4	2.2	38.7	36.5	-4.1
February	12.1	28.5	16.7	19.8	4.8	-9.5	30.2	5.6	16.3
March April	10.2 -20.8	7.8 –13.9	6.0 -5.3	1.1 -4.2	23.4 -12.9	21.5 -0.5	1.8 -24.6	17.3 -33.0	10.0 -11.6
May	-20.8 42.0	21.5	-5.3 17.2	33.5	20.7	-0.5 1.4	-24.6 34.9	-33.0 23.7	23.4
June	-12.2	-3.6	-8.2	-18.8	-17.3	-7.1	-20.7	56.2	-9.7
July	5.6	12.5	2.0	21.8	2.5	-7.1	13.0	-17.5	6.7
August	6.8	1.1	22.1	0.2	-6.3	12.1	1.9	-21.3	6.5
September	-21.5	-14.1	-13.6	-5.5	16.8	16.2	-34.0	-1.4	-9.5
October	16.9	21.1	15.6	11.6	-7.3	-11.8	97.1	71.2	12.9
November	15.7	-3.9	-12.3	7.6	12.4	6.7	-50.7	-4.0	-0.6
December	-33.2	-22.3	-26.6	-15.1	-31.7	-12.6	-20.6	-41.7	-26.0
2008									
January	8.0	-13.8	6.2	-12.6	4.7	4.1	-25.9	-2.9	-1.9
February	27.0	40.7	16.8	35.8	9.4	16.7	140.0	13.2	25.5
March	-20.9	-7.8	-19.7	-26.6	-8.5	-28.7	-45.8	-18.2	-15.9
• • • • • • • • • •	• • • • •			• • • • • •	• • • • • •		• • • • •		
		SE	ASONA	LLY A	DJUSTE	D			
2007									
January	-5.2	9.0	-8.9	0.3	-11.8	na	na	na	-2.5
February	-2.4	-1.3	1.4	1.9	-5.1	na	na	na	-1.4
March	7.0	1.7	2.0	-3.6	11.9	na	na	na	4.0
April	-7.1	-4.2	12.7	2.5	-1.3	na	na	na	0.9
May	2.8	4.7	-10.9	7.6	-8.6	na	na	na	-3.0
June	-8.3	0.5	2.3	-1.1	5.8	na	na	na	1.2
July	6.7	9.1	-3.9	5.2	-3.6	na	na	na	1.5
August	1.1	_	11.4	_	-10.6	na	na	na	1.3
September	-3.9	-0.7	4.4	6.5	18.0	na	na	na	4.2
October	8.8	4.6	-3.2	3.6	-7.2	na	na	na	1.0
November December	9.4	-5.3 6.8	-3.9 -3.9	0.7	5.8 –16.1	na	na	na	-1.0 -4.1
2008	-15.0	0.8	-3.9	2.0	-10.1	na	na	na	-4.1
January	9.7	-7.0	3.4	-0.6	10.3	na	na	na	2.0
February	3.9	2.7	-5.7	15.2	-1.8	na	na	na	1.2
March	-3.1	3.4	-9.8	-21.8	-0.4	na	na	na	-5.8
• • • • • • • • • • • • • • • • • • • •	• • • • • •	• • • • • •		TREND	• • • • • •	• • • • • •	• • • • • •		• • • • •
0007				5					
2007	0.4	4.0	4 4	0.0	0.6				0.0
January February	-0.4 -0.4	-1.8 -0.1	1.1 0.8	0.2 0.4	−2.6 −1.9	na	na	na	-0.8 -0.2
March	-0.4 -0.6	-0.1 1.2	0.8 0.5	0.4	-1.9 -1.4	na na	na na	na na	-0.2 0.1
April	-0.6 -1.0	1.5	0.5	1.3	-1.4 -1.0	na	na	na	0.1
May	-1.5	2.1	0.7	2.2	-1.1	na	na	na	0.5
June	-0.8	2.4	1.3	3.1	-0.9	na	na	na	1.0
July	0.3	2.7	1.6	3.3	-0.8	na	na	na	1.4
August	1.1	2.5	1.4	3.1	-0.9	na	na	na	1.4
September	1.9	1.7	1.3	3.3	-0.6	na	na	na	1.4
October	2.1	0.6	0.4	3.1	-0.5	na	na	na	0.8
November	1.7	_	-1.2	2.6	-1.0	na	na	na	
December	1.2	-0.1	-2.5	1.8	-1.2	na	na	na	-0.6
2008	0.0		2.1	1.0	1.0	20	20	20	0.0
January February	0.9 0.8	0.1	-3.1 -3.3	1.0 0.3	-1.2 -1.0	na na	na na	na na	-0.9 -0.9
March	0.8	0.1	-3.3 -3.1	-0.5	-1.0 -1.4	na na	na na	na na	-0.9 -1.1
iviaiCII	0.7	∪.∠	-3.1	-0.5	-1.4	IId	IIa	IId	-1.1
• • • • • • • • • •							• • • • •		

nil or rounded to zero (including null cells)

na not available

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Au
Period	no.	no.	no.	no.	no.	no.	no.	no.	
	• • • • • •	• • • • • •		HOUSES		• • • • •	• • • • •	• • • • •	• • • • •
2004–05	19 729	31 376	25 202	8 546	19 487	2 444	679	985	108 4
2005–06	16 875	28 808	25 342	8 325	22 071	2 288	678	1 044	105 4
2006–07	15 948	28 867	28 751	8 599	19 580	2 541	766	1 264	106 3
2007									
April	1 103	2 136	2 326	667	1 449	208	67	83	8 0
May	1 511	2 600	2 736	863	1 733	211	71	97	9 8
June	1 363	2 521	2 494	714	1 478	196	51	121	8 9
July	1 411	2 811	2 556	872	1 529	182	67	137	9 5
August	1 507	2 841	3 157	847	1 415	204	61	79	10 1
September	1 161	2 457	2 712	816	1 631	238	35	79	9 1
October	1 363	2 971	3 147	903	1 485	209	91	125	10 2
November	1 608	2 833	2 729	968	1 700	223	41	122	10 2
December	1 067	2 256	2 013	818	1 202	198	59	73	7 6
2008									
January	1 161	1 915	2 149	712	1 214	205	26	68	7 4
February	1 466	2 667	2 484	956	1 330	238	59	90	9 2
March	1 139	2 449	1 994	704	1 219	169	32	64	7 7
• • • • • • • •	• • • • • •	• • • • • •	OTHER	R DWEL	LINGS	• • • • •	• • • • •	• • • • •	• • • • •
2004–05	20 214	11 171	14 114	2 597	4 746	334	709	1 294	55 1
2005–06	17 285	7 721	12 691	3 133	4 099	346	685	823	46 7
2006–07	15 427	9 075	12 783	2 189	5 518	399	698	982	47 0
2007									
April	1 209	786	809	133	318	13	64	33	3 3
May	1 321	987	801	126	531	91	49	127	4 0
June	1 150	724	1 594	135	732	29	30	192	4 5
July	1 108	831	1 218	158	297	34	37	200	3 8
August	966	1 023	1 117	153	566	39	61	44	3 9
September	1 442	1 256	925	414	468	22	61	20	4 6
October	802	1 510	1 518	158	353	38	151	55	4 5
November	2 172	799	1 057	416	481	30	_	236	5 1
December	1 392	647	1 741	106	618	75	17	37	4 6
2008									
January	1 001	887	941	137	398	30	8	49	3 4
February	1 100	1 065	935	148	486	20	92	122	3 9
March	1 045	661	725	181	675	32	49	38	3 4
	• • • • • •		OTAL D	WELLIN	G UNITS	• • • • • • • • • • • • • • • • • • •	• • • • •	• • • • •	• • • • •
2004–05	39 943	42 547	39 316	11 143	24 233	2 778	1 388	2 279	163 6
2004–05 2005–06	34 160	36 529	38 033	11 458	26 170	2 634	1 363	1 867	152 2
2005-00	31 375	37 942	41 534	10 788	25 098	2 940	1 464	2 246	153 3
2007									
April	2 312	2 922	3 135	800	1 767	221	131	116	11 4
May	2 832	3 587	3 537	989	2 264	302	120	224	13 8
June	2 513	3 245	4 088	849	2 210	225	81	313	13 5
July	2 519	3 642	3 774	1 030	1 826	216	104	337	13 4
August	2 473	3 864	4 274	1 000	1 981	243	122	123	14 0
September	2 603	3 713	3 637	1 230	2 099	260	96	99	13 7
October	2 165	4 481	4 665	1 061	1 838	247	242	180	14 8
November	3 780	3 632	3 786	1 384	2 181	253	41	358	15 4
December	2 459	2 903	3 754	924	1 820	273	76	110	12 3
December									
	2 162	2 802	3 090	849	1 612	235	34	117	10 9
2008	2 162 2 566	2 802 3 732	3 090 3 419	849 1 104	1 612 1 816	235 258	34 151	117 212	10 9 13 2

nil or rounded to zero (including null cells)



	Sydney	Melbourne	Brisbane	Adelaide	Perth	Greater Hobart	Darwin	Canberra
Period	no.	no.	no.	no.	no.	no.	no.	no.
• • • • • • • • • • •	• • • • •	• • • • • • • •	НО	USES	• • • • • • • •	• • • • • • •	• • • • • •	• • • • • •
2004–05 2005–06	7 284 6 563	20 351 18 742	9 816 9 918	5 196 4 982	13 589 15 392	917 1 004	428 517	984 1 041
2006–07 2007	6 460	19 169	10 774	5 527	13 462	1 165	573	1 263
April	465	1 406	892	428	952	113	36	83
May	608	1 789	1 009	551	1 140	90	60	97
June	567	1 706	1 011	473	1 037	84	47	121
July	592	1 935	902	544	1 029	67	60	137
August	579 451	1 889	1 372 1 099	554 510	1 001	78 105	49	79 79
September October	611	1 685 2 093	1 237	519 600	1 063 1 055	105 76	32 62	125
November	724	1 975	1 166	623	1 209	98	26	122
December	499	1 605	754	558	836	76	38	73
2008								
January	407	1 276	678	467	837	81	22	68
February	670	1 881	1 004	642	890	89	51	90
March	463	1 753	782	451	797	69	30	64
• • • • • • • • • • •	• • • • •	• • • • • • • •	OTHER D	WELLING	iS		• • • • • •	• • • • • •
2004–05	14 950	9 874	6 494	2 001	3 748	179	642	1 294
2005–06 2006–07	11 403 10 977	6 626 8 120	5 862 4 880	2 785 1 638	3 218 4 138	113 178	462 668	823 982
2007								
April	819	664	405	99	250	5	64	33
May	924	921	259	120	350	74	49	127
June	865	656	574	101	639	17	30	192
July	838 770	739 908	586 537	144 130	165 415	18 14	6 57	200 44
August September	1 112	1 215	483	408	324	8	57 55	20
October	531	1 438	875	136	236	23	151	55
November	1 807	657	362	400	293	16	_	236
December 2008	1 045	600	431	94	530	17	17	37
January	721	835	331	122	344	9	8	49
February	715	985	338	128	473	2	86	122
March	877	544	230	114	638	6	43	38
• • • • • • • • • • •	• • • • •	ТО	TAL DWE	LLING U	NITS	• • • • • •	• • • • • •	• • • • • •
2004–05	22 234	30 225	16 310	7 197	17 337	1 096	1 070	2 278
2005-06	17 966	25 368	15 780	7 767	18 610	1 117	979	1 864
2006–07	17 437	27 289	15 654	7 165	17 600	1 343	1 241	2 245
2007	4.004	0.070	4 007	F07	4 000	440	400	110
April May	1 284 1 532	2 070 2 710	1 297 1 268	527 671	1 202 1 490	118 164	100 109	116 224
June	1 432	2 362	1 585	574	1 676	101	77	313
July	1 430	2 674	1 488	688	1 194	85	66	337
August	1 349	2 797	1 909	684	1 416	92	106	123
September	1 563	2 900	1 582	927	1 387	113	87	99
October	1 142	3 531	2 112	736	1 291	99	213	180
November	2 531	2 632	1 528	1 023	1 502	114	26 55	358
December 2008	1 544	2 205	1 185	652	1 366	93	55	110
January	1 128	2 111	1 009	589	1 181	90	30	117
February	1 385	2 866	1 342	770	1 363	91	137	212
March	1 340	2 297	1 012	565	1 435	75	73	102

 [—] nil or rounded to zero (including null cells)

⁽a) Refer to Explanatory Notes paragraph 24.



	New	New other residential	Alterations and additions to residential		Non- residential	Tota dwellin
	houses	building	buildings	Conversion(a)	building(a)	unit
Period	no.	no.	no.	no.	no.	nc
• • • • • • • • • •	• • • • • • • •	P	RIVATE SEC	CTOR	• • • • • • • • • • •	• • • • • • • •
2004–05	106 314	50 740	521	1 609	178	159 36
2005–06 2006–07	103 443 104 140	43 464 44 363	470 491	1 091 479	320 356	148 788 149 829
2007						
April	7 805	3 167	39	24	21	11 05
May	9 629	3 666	33	161	16	13 50
June	8 664	4 240	66	27	30	13 02
July	9 279	3 528	71	10	20	12 90
August	9 895	3 719	38	81	23	13 75
September	8 955	4 295	44	54	40	13 38
October	10 114	4 361	84	18	23	14 60
November	10 052	4 924	31	19	62	15 08
December	7 433	4 405	71	7	29	11 94
2008						
January	7 291	3 212	23	62	14	10 60
February	9 146	3 666	126	24	21	12 98
March	7 694	3 293	46	2	9	11 04
• • • • • • • • •	• • • • • • • • •	• • • • • • • • • • • • • • • • • • •	PUBLIC SEC	TOR	• • • • • • • • • •	• • • • • • •
2004 05	1.050	2.245	22	24	F	4.00
2004-05	1 959	2 245	22	34	5	4 26
2005–06 2006–07	1 855 1 942	1 515 1 598	51 14	2	3 2	3 42 3 55
2007						
April	214	134				34
•			_	_	_	
May	169	181	_	_	_	35
June	221	274	_	_	2	49
July	261	268	11	_	_	54
August	206	117	_	_	1	32
September	162	185	_	_	2	34
October	168	111	_	_	_	27
November	161	164	2	_	_	32
December	244	129	1	_	_	37
2008						
January	151	140	8	_	_	29
February	132	115	23	_	5	27
March	71	61	_	_	_	13
• • • • • • • • • •	• • • • • • • • •	• • • • • • • • •	TOTAL	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • •
2004–05	108 273	52 985	543	1 643	183	163 62
2005–06 2006–07	105 298 106 082	44 979 45 961	521 505	1 093 481	323 358	152 21 153 38
2007						
April	8 019	3 301	39	24	21	11 40
May	9 798	3 847	33	161	16	13 85
June	8 885	4 514	66	27	32	13 52
July	9 540	3 796	82	10	20	13 44
August	10 101	3 836	38	81	24	14 08
September	9 117	4 480	44	54	42	13 73
October			44 84	54 18		
	10 282	4 472			23	14 87
November	10 213	5 088	33	19	62	15 41
December	7 677	4 534	72	7	29	12 31
2008	7 440	2 250	31	60	14	10.00
January	7 442	3 352		62		10 90
February	9 278	3 781	149	24	26	13 25
March	7 765	3 354	46	2	9	11 17

nil or rounded to zero (including null cells)
 (a) See Glossary for definition.

Al al Little	
New other and additions Non-	Total
New residential to residential residential	dwelling
houses building buildings Conversions(a) building(a)	units
States and	
territories no. no. no. no. no.	no.
•••••	• • • • • • • • • • • • • • • • • • • •
PRIVATE SECTOR	
NSW 1 133 1 027 15 2 3	2 180
Vic. 2 446 650 5 — 1	3 102
Qld 1 986 709 1 — 2	2 698
SA 689 174 6 — —	869
WA 1 183 616 16 — 3	1 818
Tas. 168 30 3 — —	201
NT 26 49	75
ACT 63 38	101
Aust. 7 694 3 293 46 2 9	11 044
•••••	• • • • • • • • • • • • •
PUBLIC SECTOR	
NSW 4	4
Vic. 3 5 — — —	8
Qld 7 14	21
SA 14 2	16
WA 36 40 — — —	76
Tas. — — — — — —	_
NT 6	6
ACT 1	1
Aust. 71 61	132
TOTAL	
NSW 1 137 1 027 15 2 3	
Vic. 2 449 655 5 — 1	3 110
Qld 1 993 723 1 — 2	2 719
SA 703 176 6 — —	885
WA 1 219 656 16 — 3	1 894
Tas. 168 30 3 — —	201
NT 32 49 — — —	81
ACT 64 38 — — —	102
Aust. 7 765 3 354 46 2 9	11 176

nil or rounded to zero (including null cells)
 (a) See Glossary for definition.



$\begin{tabular}{ll} \begin{tabular}{ll} \begin$

NEW SEMIDETACHED, ROW OR TERRACE HOUSES, TOWNHOUSES, ETC. OF

NEW FLATS, UNITS OR APARTMENTS IN A BUILDING OF

			••••••	••••••	***************************************	••••••	••••••	••••••	Total new	
			Two or		One or		Four or		other	Total new
	New	One	more		two	Three	more		residential	residential
Period	houses	storey	storeys	Total	storeys	storeys	storeys	Total	building	building
• • • • • • • • • •	• • • • • • • •	• • • • • • • • •	• • • • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • • •	• • • • • • • • •	• • • • • • • • •	• • • • • • •
				DWELLIN	IG UNITS	(no.)				
2004–05	108 273	11 009	12 465	23 474	3 921	5 268	20 322	29 511	52 985	161 258
2005-06	105 298	10 180	10 561	20 741	3 037	5 166	16 035	24 238	44 979	150 277
2006–07	106 082	9 993	11 239	21 232	2 489	4 381	17 859	24 729	45 961	152 043
2007										
January	7 029	765	719	1 484	209	207	1 222	1 638	3 122	10 151
February	8 119	928	1 004	1 932	322	424	1 763	2 509	4 441	12 560
March	8 967	667	1 113	1 780	166	296	1 243	1 705	3 485	12 452
April	8 019	720	894	1 614	160	489	1 038	1 687	3 301	11 320
May	9 798	825	1 129	1 954	177	458	1 258	1 893	3 847	13 645
June	8 885	800	871	1 671	213	484	2 146	2 843	4 514	13 399
July	9 540	739	937	1 676	331	630	1 159	2 120	3 796	13 336
August	10 101	907	1 327	2 234	199	186	1 217	1 602	3 836	13 937
September	9 117	1 222	851	2 073	151	457	1 799	2 407	4 480	13 597
October	10 282	646	1 212	1 858	373	216	2 025	2 614	4 472	14 754
November	10 213	850	1 090	1 940	237	789	2 122	3 148	5 088	15 301
December	7 677	806	803	1 609	512	241	2 172	2 925	4 534	12 211
2008										
January	7 442	586	1 007	1 593	174	236	1 349	1 759	3 352	10 794
February	9 278	909	997	1 906	309	176	1 390	1 875	3 781	13 059
March	7 765	628	575	1 203	183	200	1 768	2 151	3 354	11 119
• • • • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • •		LUE (\$m)	• • • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • • •	• • • • • • •
2004–05	21 092.6	1 331.3	2 119.7	3 451.0	568.0	980.1	5 003.1	6 551.3	10 002.3	31 094.9
2005-06	21 092.0	1 396.9	1 884.5	3 281.4	524.5	980.1 886.5	4 132.4	5 543.4	8 824.9	30 813.9
2005-06	21 989.0	1 396.9	2 118.5		524.5 460.3	938.5	4 132.4 5 199.4	5 543.4 6 598.2	8 824.9 10 116.4	
2005-07	24 036.5	1 399.7	2 118.5	3 518.2	460.3	938.5	5 199.4	0 398.2	10 116.4	34 152.8
January	1 632.7	106.3	143.6	249.8	35.4	34.8	367.6	437.7	687.5	2 320.2
February	1 887.6	114.4	243.6	358.0	62.4	94.6	465.9	622.9	980.9	2 868.5
March	2 078.5	104.8	191.8	296.6	33.2	47.8	526.8	607.8	904.3	2 982.8
April	1 865.8	94.9	195.4	290.3	26.8	153.0	323.3	503.2	793.5	2 659.3
May	2 293.9	110.6	214.5	325.2	26.5	122.5	369.3	518.2	843.4	3 137.4
June	2 077.6	115.0	165.1	280.1	36.5	111.3	579.3	727.1	1 007.2	3 084.8
July	2 212.1	110.6	176.0	286.6	60.7	124.3	318.1	503.1	789.8	3 004.8
August	2 386.9	131.0	246.4	377.4	38.9	56.6	341.8	437.3	814.7	3 201.6
September	2 179.6	170.3	179.5	349.9	25.9	70.7	508.0	604.7	954.5	3 134.2
October	2 442.6	96.8	218.4	349.9 315.3	25.9 56.9	38.9	508.0 569.9	604. <i>1</i> 665.7	954.5 981.0	3 423.6
November	2 442.0	125.9	210.4	346.9	50.9	225.9	595.8	872.0	1 218.9	3 683.2
December	1 901.9	137.1	158.5	295.5	78.0	47.7	620.9	746.5	1 042.0	2 943.9
2008	T 20T'A	131.1	100.0	290.0	10.0	41.1	020.9	740.0	1 04∠.0	2 343.9
January	1 820.6	92.2	195.8	288.0	29.2	45.8	472.6	547.6	835.6	2 656.2
February	2 279.0	140.1	206.7	346.8	61.7	45.6 35.1	365.1	461.8	808.6	3 087.6
March	1 901.0	94.3	119.0	213.3	29.0	37.0	465.0	531.0	744.3	2 645.3
Maion	1 001.0	54.5	110.0	210.0	20.0	51.0	100.0	551.0	177.0	_ 540.0

⁽a) See Glossary for definition.



DWELLING UNITS APPROVED IN NEW RESIDENTIAL BUILDING, States and

territories—Number and value: Original

NEW SEMIDETACHED, ROW
OR TERRACE HOUSES,
TOWNHOUSES, ETC. OF

NEW FLATS, UNITS OR APARTMENTS IN A BUILDING OF

		••••••	•••••	••••••	***************************************	•••••	••••••	•••••	Total new	
			Two or		One or		Four or		other	Total new
States and	New	One	more		two	Three	more		residential	residential
territories	houses	storey	storeys	Total	storeys	storeys	storeys	Total	building	building
						• • • • • • • •				• • • • • • •
				DWEL	LING UNIT	S (no.)				
NSW	1 137	76	115	191	29	35	772	836	1 027	2 164
Vic.	2 449	200	218	418	60	91	86	237	655	3 104
Qld	1 993	74	86	160	20	46	497	563	723	2 716
SA	703	76	40	116	60	_	_	60	176	879
WA	1 219	156	99	255	4	_	397	401	656	1 875
Tas.	168	28	2	30	_	_	_	_	30	198
NT	32	16	11	27	6	_	16	22	49	81
ACT	64	2	4	6	4	28	_	32	38	102
Aust.	7 765	628	575	1 203	183	200	1 768	2 151	3 354	11 119
• • • • • • • •	• • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • •		• • • • • • • • •	• • • • • • •
					VALUE (\$1	n)				
NSW	305.7	10.8	21.2	32.0	4.0	7.9	179.8	191.7	223.7	529.4
Vic.	576.7	27.9	43.4	71.2	15.4	19.4	16.1	50.9	122.2	698.8
Qld	512.8	11.8	17.5	29.3	3.4	6.2	142.4	151.9	181.2	694.1
SA	125.0	10.3	6.4	16.7	3.7	_	_	3.7	20.4	145.3
WA	320.6	27.3	26.5	53.8	0.7	_	112.6	113.2	167.0	487.6
Tas.	34.8	3.7	0.6	4.3	_	_	_	_	4.3	39.1
NT	9.9	2.3	2.6	4.9	0.9	_	14.2	15.1	20.0	29.9
ACT	15.6	0.3	0.8	1.1	1.0	3.5	_	4.4	5.5	21.1
Aust.	1 901.0	94.3	119.0	213.3	29.0	37.0	465.0	531.0	744.3	2 645.3

nil or rounded to zero (including null cells)

	New residential	Alterations and additions to residential	Total residential	Non- residential	Tota
	building	buildings(a)	building	building	building
Month	\$m	\$m	\$m	\$m	\$n
• • • • • • • • • •	• • • • • • •	ORIO	GINAL	• • • • • • • • • • •	• • • • • • •
2007					
February	2 868.5	452.1	3 320.7	2 289.4	5 610.0
March	2 982.8	492.3	3 475.1	2 655.2	6 130.4
April	2 659.3	402.1	3 061.4	2 134.9	5 196.4
May	3 137.4	549.6	3 687.0	2 253.8	5 940.
June	3 084.8	488.6	3 573.4	2 511.3	6 084.
July	3 001.9	510.6	3 512.5	2 411.3	5 923.
August	3 201.6	549.8	3 751.4	2 289.2	6 040.
September	3 134.2	556.7	3 690.8	2 481.0	6 171.9
October	3 423.6	560.6	3 984.1	3 589.9	7 574.0
November	3 683.2	535.2	4 218.4	3 409.4	7 627.9
December	2 943.9	387.6	3 331.4	2 218.8	5 550.2
2008	2 943.9	387.0	3 331.4	2 218.8	5 550.
January	2 656.2	442.3	3 098.5	3 256.8	6 355.3
February	3 087.6	549.9	3 637.5	2 389.0	6 026.
March	2 645.3	458.2	3 103.5	2 456.0	5 559.
• • • • • • • • • •	• • • • • • •	• • • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • •	• • • • • • •
		SEASONALL	Y ADJUSTED)	
2007					
February	2 987.3	472.5	3 459.8	2 460.4	5 920.
March	2 938.9	487.9	3 426.8	2 449.3	5 876.:
April	2 853.4	458.6	3 312.0	2 286.3	5 598.3
May	2 807.8	472.6	3 280.3	2 229.9	5 510.2
June	2 956.6	464.0	3 420.6	2 533.9	5 954.0
July	2 856.6	479.9	3 336.5	2 419.3	5 755.8
August	3 018.3	493.7	3 511.9	2 335.4	5 847.
September	3 200.9	559.4	3 760.3	2 504.2	6 264.4
October	3 272.8	511.3	3 784.0	3 420.0	7 204.0
November	3 385.6	502.3	3 887.9	3 050.5	6 938.4
December	3 350.6	501.6	3 852.2	2 414.5	6 266.7
2008	2 240 2	E22.4	2 702 F	2 247 0	7 100 (
January	3 249.2	533.4	3 782.5	3 347.0	7 129.0
February	3 094.6	541.7	3 636.3	2 455.4	6 091.7
March	2 908.4	504.0	3 412.4	2 673.3	6 085.7
• • • • • • • • • •		TR	END	• • • • • • • • • • •	• • • • • • •
2007			2 220 2	2 388.2	5 726.
2007 February	2 866 6	⊿ 71 7		2 000.2	5 120.
February	2 866.6 2 871 0	471.7 468 9	3 338.3 3 339 8		5 727
February March	2 871.0	468.9	3 339.8	2 387.3	
February March April	2 871.0 2 870.6	468.9 467.7	3 339.8 3 338.3	2 387.3 2 379.8	5 718.
February March April May	2 871.0 2 870.6 2 873.6	468.9 467.7 470.7	3 339.8 3 338.3 3 344.3	2 387.3 2 379.8 2 375.9	5 718. 5 720.
February March April May June	2 871.0 2 870.6 2 873.6 2 898.8	468.9 467.7 470.7 478.7	3 339.8 3 338.3 3 344.3 3 377.6	2 387.3 2 379.8 2 375.9 2 383.1	5 718. 5 720. 5 760.
February March April May June July	2 871.0 2 870.6 2 873.6 2 898.8 2 957.6	468.9 467.7 470.7 478.7 489.5	3 339.8 3 338.3 3 344.3 3 377.6 3 447.2	2 387.3 2 379.8 2 375.9 2 383.1 2 398.4	5 718. 5 720. 5 760. 5 845.
February March April May June July August	2 871.0 2 870.6 2 873.6 2 898.8 2 957.6 3 050.4	468.9 467.7 470.7 478.7 489.5 500.7	3 339.8 3 338.3 3 344.3 3 377.6 3 447.2 3 551.1	2 387.3 2 379.8 2 375.9 2 383.1 2 398.4 2 418.3	5 718.0 5 720.0 5 760.0 5 845.0 5 969.0
February March April May June July August September	2 871.0 2 870.6 2 873.6 2 898.8 2 957.6 3 050.4 3 160.1	468.9 467.7 470.7 478.7 489.5 500.7 510.6	3 339.8 3 338.3 3 344.3 3 377.6 3 447.2 3 551.1 3 670.7	2 387.3 2 379.8 2 375.9 2 383.1 2 398.4 2 418.3 2 437.4	5 718. 5 720. 5 760. 5 845. 5 969. 6 108.
February March April May June July August September October	2 871.0 2 870.6 2 873.6 2 898.8 2 957.6 3 050.4 3 160.1 3 246.1	468.9 467.7 470.7 478.7 489.5 500.7 510.6 516.8	3 339.8 3 338.3 3 344.3 3 377.6 3 447.2 3 551.1 3 670.7 3 762.9	2 387.3 2 379.8 2 375.9 2 383.1 2 398.4 2 418.3 2 437.4 2 454.0	5 718.0 5 720.0 5 760.0 5 845.0 5 969.0 6 108.0 6 216.0
February March April May June July August September October November	2 871.0 2 870.6 2 873.6 2 898.8 2 957.6 3 050.4 3 160.1 3 246.1 3 281.8	468.9 467.7 470.7 478.7 489.5 500.7 510.6 516.8 519.1	3 339.8 3 338.3 3 344.3 3 377.6 3 447.2 3 551.1 3 670.7 3 762.9 3 800.9	2 387.3 2 379.8 2 375.9 2 383.1 2 398.4 2 418.3 2 437.4 2 454.0 2 474.1	5 718. 5 720. 5 760. 5 845. 5 969. 6 108. 6 216. 6 274.
February March April May June July August September October November December	2 871.0 2 870.6 2 873.6 2 898.8 2 957.6 3 050.4 3 160.1 3 246.1	468.9 467.7 470.7 478.7 489.5 500.7 510.6 516.8	3 339.8 3 338.3 3 344.3 3 377.6 3 447.2 3 551.1 3 670.7 3 762.9	2 387.3 2 379.8 2 375.9 2 383.1 2 398.4 2 418.3 2 437.4 2 454.0	5 718.0 5 720.1 5 760.1 5 845.0 5 969.0 6 108.1 6 216.0 6 274.0
February March April May June July August September October November	2 871.0 2 870.6 2 873.6 2 898.8 2 957.6 3 050.4 3 160.1 3 246.1 3 281.8	468.9 467.7 470.7 478.7 489.5 500.7 510.6 516.8 519.1	3 339.8 3 338.3 3 344.3 3 377.6 3 447.2 3 551.1 3 670.7 3 762.9 3 800.9	2 387.3 2 379.8 2 375.9 2 383.1 2 398.4 2 418.3 2 437.4 2 454.0 2 474.1	5 718.0 5 720.2 5 760.0 5 845.0 5 969.0 6 108.0 6 216.0 6 274.0 6 293.0
February March April May June July August September October November December	2 871.0 2 870.6 2 873.6 2 898.8 2 957.6 3 050.4 3 160.1 3 246.1 3 281.8 3 267.8	468.9 467.7 470.7 478.7 489.5 500.7 510.6 516.8 519.1 519.4	3 339.8 3 338.3 3 344.3 3 377.6 3 447.2 3 551.1 3 670.7 3 762.9 3 800.9 3 787.2	2 387.3 2 379.8 2 375.9 2 383.1 2 398.4 2 418.3 2 437.4 2 454.0 2 474.1 2 505.8	5 727.1 5 718.0 5 720.2 5 760.7 5 845.5 5 969.4 6 108.1 6 274.5 6 293.0 6 277.5 6 243.0

⁽a) Refer to Explanatory Notes, paragraph 13.



	New residential building	Alterations and additions to residential buildings(a)	Total residential building	Non- residential building	Total building
Month	%	%	%	%	%
• • • • • • • • • •	• • • • • •	00101		• • • • • • • • •	• • • • • • •
0007		ORIGI	NAL		
2007	02.0	00.0	23.1	445	
February	23.6	20.0		-14.5	4.4
March	4.0 –10.8	8.9	4.7 -11.9	16.0	9.3 -15.2
April May	-10.8 18.0	–18.3 36.7	-11.9 20.4	–19.6 5.6	-15.2 14.3
June	-1.7	-11.1	-3.1	11.4	2.4
July	-1.7 -2.7	4.5	-3.1 -1.7	-4.0	-2.6
August	6.7	7.7	6.8	-4.0 -5.1	2.0
September	-2.1	1.3	-1.6	8.4	2.0
October	9.2	0.7	7.9	44.7	22.7
November	7.6	-4.5	7.9 5.9	-5.0	0.7
December 2008	-20.1	-27.6	-21.0	-34.9	-27.2
January	-9.8	14.1	-7.0	46.8	14.5
February	16.2	24.3	17.4	-26.6	-5.2
March	-14.3	-16.7	-14.7	2.8	-7.7
• • • • • • • • • • •	9	SEASONALLY	ADJUSTED)	• • • • • • •
2007					
February	5.8	0.7	5.1	-11.3	-2.4
March	-1.6	3.3	-1.0	-0.5	-0.7
April	-2.9	-6.0	-3.4	-6.7	-4.7
May	-1.6	3.0	-1.0	-2.5	-1.6
June	5.3	-1.8	4.3	13.6	8.1
July	-3.4	3.4	-2.5	-4.5	-3.3
August	5.7	2.9	5.3	-3.5	1.6
September	6.0	13.3	7.1	7.2	7.1
October	2.2	-8.6	0.6	36.6	15.0
November	3.4	-1.7	2.7	-10.8	-3.7
December	-1.0	-0.1	-0.9	-20.9	-9.7
2008					
January	-3.0	6.3	-1.8	38.6	13.8
February	-4.8	1.6	-3.9	-26.6	-14.6
March	-6.0	-7.0	-6.2	8.9	-0.1
		TRE	ND		
2007					
February	0.5	-0.4	0.4	0.9	0.6
March	0.2	-0.6	_	_	_
April	_	-0.2	_	-0.3	-0.2
May	0.1	0.6	0.2	-0.2	_
June	0.9	1.7	1.0	0.3	0.7
July	2.0	2.3	2.1	0.6	1.5
August	3.1	2.3	3.0	0.8	2.1 2.3
September	3.6	2.0 1.2	3.4 2.5	0.8	
October November	2.7 1.1	0.4		0.7	1.8
December	-0.4	0.4	1.0 -0.4	0.8 1.3	0.9 0.3
2008					
January	-1.5	0.1	-1.3	1.4	-0.2
	-2.1	0.1	-1.8	1.3	-0.6
February March	-2.5	-0.3	-2.2	0.9	-0.9

nil or rounded to zero (including null cells)

⁽a) Refer to Explanatory Notes, paragraph 13.



	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
Month	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • • •	• • • • • • •	• • • • • • •		• • • • • •	• • • • • •	• • • • •	• • • • •	• • • • • •	• • • • • • •
			OR	IGINAL					
2007									
January	1 239.2	1 374.6	1 477.2	207.2	739.7	80.4	52.0	202.7	5 373.0
February	1 449.1	1 487.2	1 232.8	254.4	870.4	117.1	121.9	77.2	5 610.0
March	1 497.0	1 770.6	1 620.9	244.6	730.1	86.7	76.9	103.6	6 130.4
April May	1 276.4 1 505.6	1 353.3 1 414.1	1 355.1 1 617.9	305.1 296.8	675.9 770.2	64.0 109.2	49.9 77.6	116.6 149.4	5 196.4 5 940.8
June	1 493.6	1 549.8	1 598.3	331.7	792.9	70.2	35.9	212.5	6 084.7
July	1 286.4	1 534.4	1 626.1	256.5	911.6	84.8	45.6	178.4	5 923.8
August	1 286.0	1 576.3	1 672.9	377.2	780.1	102.6	67.7	177.8	6 040.5
September	1 566.5	1 555.4	1 646.5	332.9	859.2	80.5	68.8	62.1	6 171.9
October	1 248.8	2 914.1	1 705.0	362.2	873.1	94.2	207.0	169.4	7 574.0
November	2 070.3	1 492.3	1 916.4	421.4	1 350.5	133.5	60.4	183.2	7 627.9
December	1 309.6	1 475.0	1 271.8	347.2	898.7	115.9	88.0	44.0	5 550.2
2008									
January	1 182.3	2 159.6	1 420.0	277.4	1 161.9	79.8	36.5	37.9	6 355.3
February	1 260.8	1 607.3	1 783.6	293.9	812.1	77.0	64.4	127.2	6 026.5
March	1 193.8	1 673.2	1 445.7	247.5	784.9	100.2	73.7	40.4	5 559.5
• • • • • • • • •	• • • • • • •	• • • • • • •	SEASONAI		USTED	• • • • •	• • • • •	• • • • •	• • • • • • •
2027			OLAGONAI	LLI ADJ	OSTED				
2007	4 440 7	4.050.4	4 007 0	050.0	734.2				0.007.4
January February	1 412.7 1 430.9	1 659.1	1 627.8	258.2		na	na	na	6 067.4
March	1 430.9 1 629.4	1 573.2 1 519.1	1 327.4 1 499.5	292.0 252.3	1 032.2 816.3	na na	na na	na na	5 920.3 5 876.1
April	1 327.7	1 344.5	1 529.7	293.7	696.1	na	na	na	5 598.3
May	1 347.7	1 377.8	1 565.4	287.3	657.9	na	na	na	5 510.2
June	1 446.0	1 446.1	1 493.0	309.1	821.4	na	na	na	5 954.6
July	1 358.5	1 467.2	1 443.9	277.9	826.9	na	na	na	5 755.8
August	1 275.4	1 527.6	1 649.5	313.7	760.0	na	na	na	5 847.3
September	1 375.4	1 658.0	1 683.3	348.9	898.3	na	na	na	6 264.4
October	1 276.2	2 637.1	1 541.4	341.2	868.7	na	na	na	7 204.0
November	1 959.0	1 463.5	1 721.2	379.4	1 300.4	na	na	na	6 938.4
December	1 421.9	1 723.3	1 687.8	343.6	872.0	na	na	na	6 266.7
2008									
January	1 402.0	2 656.9	1 616.8	328.6	1 118.4	na	na	na	7 129.6
February	1 209.5	1 592.5	1 771.2	334.3	987.6	na	na	na	6 091.7
March	1 334.4	1 590.6	1 478.9	281.9	944.1	na	na	na	6 085.7
• • • • • • • • •	• • • • • • •		 Т	REND	• • • • • •	• • • • • •	• • • • • •	• • • • •	• • • • • • •
2007									
January	1 432.8	1 515.1	1 454.5	256.9	781.4	na	na	na	5 693.8
February	1 439.5	1 497.3	1 476.8	262.5	783.1	na	na	na	5 726.5
March	1 441.4	1 462.5	1 485.8	269.6	773.6	na	na	na	5 727.1
April	1 433.8	1 426.1	1 494.9	278.3	761.0	na	na	na	5 718.0
May	1 403.0	1 417.7	1 509.9	286.5	754.2	na	na	na	5 720.2
June	1 366.5	1 442.6	1 529.2	295.3	762.8	na	na	na	5 760.7
July	1 347.3	1 483.2	1 553.2	307.0	784.5	na	na	na	5 845.5
August	1 357.9	1 535.5	1 581.8	321.2	816.8	na	na	na	5 969.4
September	1 388.9	1 600.1	1 613.1	335.9	857.2	na	na	na	6 108.1
October	1 418.7	1 654.8	1 645.2	346.5	895.2	na	na	na	6 216.9
November	1 429.8	1 691.0	1 664.7	349.9	928.4	na	na	na	6 274.9
December 2008	1 422.4	1 710.8	1 666.9	345.5	959.1	na	na	na	6 293.0
January	1 395.9	1 716.4	1 657.6	335.8	982.8	na	na	na	6 277.8
February	1 361.1	1 710.2	1 640.1	323.8	998.8	na	na	na	6 243.0
March	1 321.4	1 691.1	1 621.3	310.8	1 002.1	na	na	na	6 186.7
• • • • • • • • •	• • • • • •		• • • • • • • •	• • • • • •	• • • • • •	• • • • •	• • • • •	• • • • •	• • • • • • •



	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
Month	%	%	%	%	%	%	%	%	%
• • • • • • • • • •	• • • • •	• • • • •	0	RIGINA	L	• • • • •	• • • • •	• • • • •	• • • • •
2007			Ū		_				
January	1.0	-8.5	47.9	-8.7	-5.2	23.1	4.3	42.0	7.6
February	16.9	8.2	-16.5	22.8	17.7	45.7	134.4	-61.9	4.4
March	3.3	19.1	31.5	-3.9	-16.1	-26.0	-36.9	34.2	9.3
April	-14.7	-23.6	-16.4	24.7	-7.4	-26.1	-35.1	12.6	-15.2
May	18.0	4.5	19.4	-2.7	14.0	70.6	55.3	28.2	14.3
June	-0.8	9.6	-1.2	11.8	2.9	-35.7	-53.8	42.2	2.4
July	-13.9	-1.0	1.7	-22.7	15.0	20.7	27.1	-16.0	-2.6
August	_	2.7	2.9	47.1	-14.4	21.0	48.6	-0.4	2.0
September	21.8	-1.3	-1.6	-11.7	10.1	-21.5	1.6	-65.1	2.2
October	-20.3	87.4	3.6	8.8	1.6	17.0	201.0	172.9	22.7
November	65.8	-48.8	12.4	16.4	54.7	41.7	-70.8	8.1	0.7
December	-36.7	-1.2	-33.6	-17.6	-33.5	-13.2	45.7	-76.0	-27.2
2008									
January	-9.7	46.4	11.7	-20.1	29.3	-31.2	-58.5	-13.9	14.5
February	6.6	-25.6	25.6	6.0	-30.1	-3.5	76.5	235.7	-5.2
March	-5.3	4.1	-18.9	-15.8	-3.3	30.1	14.4	-68.2	-7.7
• • • • • • • • • •	• • • • •	• • • • •	• • • • •	• • • • • •	• • • • •		• • • • •		• • • • •
		SE	EASONA	ALLY A	DJUSTE	D			
2007									
January	2.8	-4.5	25.1	9.8	-8.5	na	na	na	7.1
February	1.3	-5.2	-18.5	13.1	40.6	na	na	na	-2.4
March	13.9	-3.4	13.0	-13.6	-20.9	na	na	na	-0.7
April	-18.5	-11.5	2.0	16.4	-14.7	na	na	na	-4.7
May	1.5	2.5	2.3	-2.2	-5.5	na	na	na	-1.6
June	7.3	5.0	-4.6	7.6	24.8	na	na	na	8.1
July	-6.1	1.5	-3.3	-10.1	0.7	na	na	na	-3.3
August	-6.1	4.1	14.2	12.9	-8.1	na	na	na	1.6
September	7.8	8.5	2.1	11.2	18.2	na	na	na	7.1
October	-7.2	59.1	-8.4	-2.2	-3.3	na	na	na	15.0
November	53.5	-44.5	11.7	11.2	49.7	na	na	na	-3.7
December	-27.4	17.7	-1.9	-9.4	-32.9	na	na	na	-9.7
2008									
January	-1.4	54.2	-4.2	-4.3	28.3	na	na	na	13.8
February	-13.7	-40.1	9.6	1.7	-11.7	na	na	na	-14.6
March	10.3	-0.1	-16.5	-15.7	-4.4	na	na	na	-0.1
• • • • • • • • • •	• • • • •	• • • • •	• • • • •		• • • • •	• • • • •	• • • • •	• • • • •	• • • • •
				TREND					
2007									
January	0.7	0.2	2.2	1.2	1.8	na	na	na	1.1
February	0.5	-1.2	1.5	2.2	0.2	na	na	na	0.6
March	0.1	-2.3	0.6	2.7	-1.2	na	na	na	_
April	-0.5	-2.5	0.6	3.3	-1.6	na	na	na	-0.2
May	-2.1	-0.6	1.0	2.9	-0.9	na	na	na	_
June	-2.6	1.8	1.3	3.1	1.1	na	na	na	0.7
July	-1.4	2.8	1.6	4.0	2.8	na	na	na	1.5
August	0.8	3.5	1.8	4.6	4.1	na	na	na	2.1
September October	2.3 2.1	4.2 3.4	2.0	4.6	4.9 4.4	na	na	na	2.3 1.8
November	0.8	3.4 2.2	2.0 1.2	3.1 1.0	4.4 3.7	na na	na na	na na	0.9
December	-0.5	1.2	0.1	-1.3	3.3	na	na	na	0.3
2008	0.5	1.2	0.1	1.0	5.5	IIa	IIa	IIa	0.5
January	-1.9	0.3	-0.6	-2.8	2.5	na	na	na	-0.2
February	-2.5	-0.4	-1.1	-3.6	1.6	na	na	na	-0.6
March	-2.9	-1.1	-1.1	-4.0	0.3	na	na	na	-0.9

nil or rounded to zero (including null cells)

na not available



Month	\$m	\$m	\$m	\$m	\$m				
• • • • • • • • • •				ΨΠ	ΦIII	\$m	\$m	\$m	\$
	• • • • • •	• • • • • •	O.R.	IGINAL	• • • • •	• • • • •	• • • • •	• • • • •	• • • • •
2007			011	14111112					
January	615.7	582.4	837.2	135.6	425.7	49.1	29.4	21.9	2 696
February	770.8	909.7	826.8	185.9	470.2	43.9	74.7	38.6	3 320
March	898.9	812.8	952.4	165.4	495.7	53.9	45.9	50.0	3 475
April	707.1	774.6	850.5	160.1	454.9	47.6	37.4	29.3	3 061
•	785.7	929.1	962.3	196.5	614.1	67.4	41.8	90.3	3 687
May									
June	823.3	829.8	988.2	168.7	623.4	48.7	28.4	62.9	3 573.
July	727.6	985.3	944.0	195.3	514.6	51.1	28.7	65.8	3 512
August	744.3	1 006.7	1 115.1	192.3	555.5	56.3	42.9	38.2	3 751
September	813.8	936.4	1 019.2	218.1	581.6	64.0	28.7	29.0	3 690
October	639.8	1 235.9	1 181.0	213.7	515.4	58.3	90.0	50.0	3 984
November	1 071.0	944.7	1 119.0	286.2	647.5	60.1	15.5	74.5	4 218
December	672.6	870.8	860.3	189.5	622.5	56.4	29.6	29.6	3 331
2008									
January	643.7	781.5	856.8	167.5	550.6	57.5	12.3	28.5	3 098
February	754.1	976.9	991.5	214.3	542.0	60.2	46.3	52.2	3 637
March	662.5	842.5	778.1	171.5	533.2	49.5	37.5	28.8	3 103
• • • • • • • • •	• • • • • •					• • • • •	• • • • •	• • • • •	• • • • •
		51	EASONAL	LY ADJ	USIED				
2007	700.0	700.5	000.0	404.0	400 4				
January	768.2	738.8	989.9	161.3	496.4	na	na	na	3 292
February	786.5	945.4	849.8	197.4	512.3	na	na	na	3 459
March	884.4	809.0	899.5	166.2	526.8	na	na	na	3 426
April	794.1	773.8	942.9	172.6	492.4	na	na	na	3 312
May	676.6	819.3	925.1	180.6	528.4	na	na	na	3 280
June	750.5	849.6	883.6	176.5	629.3	na	na	na	3 420
July	714.8	949.6	859.1	182.4	497.1	na	na	na	3 336
August	717.3	941.1	1 024.9	187.0	505.5	na	na	na	3 511
September	768.4	1 001.3	1 068.1	224.3	576.0	na	na	na	3 760
October	648.4	1 040.4	1 116.3	223.5	544.3	na	na	na	3 784
November	1 004.6	879.1	1 048.9	224.3	600.2	na	na	na	3 887
December	788.0	1 046.1	1 083.7	196.4	607.3	na	na	na	3 852
2008	100.0	1010.1	1 000.1	100.1	001.0	ma	ma	110	0 002
January	793.1	988.3	1 032.1	194.4	640.7	na	na	na	3 782
,	795.1								
February		990.0	945.0	221.5	590.4	na	na	na	3 636
March	736.5	954.5	808.8	191.7	605.0	na	na	na	3 412
• • • • • • • • • •	• • • • • •	• • • • • • •	T	REND	• • • • • •	• • • • •	• • • • •	• • • • • •	• • • • •
:007									
January	776.6	829.2	904.9	170.0	517.4	na	na	na	3 326
February	784.5	825.2	910.7	170.6	517.1	na	na	na	3 338
March	785.7	821.2	907.8	170.9	520.5	na	na	na	3 339
April	778.8	822.8	902.0	171.7	526.2	na	na	na	3 338
May	756.6	840.3	903.1	174.6	532.2	na	na	na	3 344
June	731.2	872.5	918.6	180.9	537.0	na	na	na	3 377
July	719.5	910.0	950.9	190.0	540.0	na	na	na	3 447
August	730.5	946.3	994.5	199.7	544.3	na	na	na	3 551
September	750.5 757.9	975.5	1 039.7	208.3	553.9				3 670
October						na	na	na	
	786.3	988.1	1 070.4	213.1	568.0	na	na	na	3 762
November	801.3	989.9	1 072.2	213.7	584.8	na	na	na	3 800
December 2008	802.3	987.7	1 045.3	211.0	600.7	na	na	na	3 787
January	791.7	985.2	1 002.7	207.2	610.2	na	na	na	3 737
February	774.5	982.3	953.7	203.5	615.1	na	na	na	3 669
									3 589



	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
Month	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • • •	• • • • •	• • • • • • •	• • • • • • •	• • • • • •	• • • • • •	• • • • •	• • • • •	• • • • • •	• • • • • • •
			C	DRIGINA	L				
2007									
January	623.5	792.2	640.0	71.6	314.0	31.3	22.6	180.8	2 676.1
February	678.4	577.5	406.0	68.5	400.2	73.2	47.1	38.6	2 289.4
March	598.1	957.8	668.5	79.2	234.4	32.8	31.0	53.6	2 655.2
April	569.3	578.7	504.6	145.1	221.0	16.4	12.6	87.3	2 134.9
May	719.9	485.0	655.6	100.2	156.2	41.9	35.8	59.2	2 253.8
June	670.2	720.0	610.1	163.0	169.5	21.4	7.5	149.6	2 511.3
July	558.7	549.1	682.2	61.2	397.0	33.7	16.8	112.6	2 411.3
August	541.7	569.6	557.8	184.9	224.5	46.2	24.8	139.6	2 289.2
September	752.6	619.0	627.3	114.9	277.7	16.5	40.1	33.1	2 481.0
October	609.0	1 678.2	524.1	148.4	357.7	36.0	117.0	119.4	3 589.9
November	999.2	547.6	797.4	135.2	703.0	73.4	44.9	108.7	3 409.4
December	637.0	604.2	411.5	157.8	276.2	59.5	58.4	14.4	2 218.8
2008	538.6	1 270 ^	E63 0	100.9	611.2	22.3	24.2	0.4	2 250 0
January February	538.6 506.8	1 378.0 630.5	563.2 792.2	109.8 79.6	611.3 270.1	22.3 16.8	24.2 18.1	9.4 75.0	3 256.8 2 389.0
March	506.8	830.8	667.7	79.6 76.0	251.8	50.7	36.2	11.6	2 389.0 2 456.0
Maich	551.4	650.6	001.1	70.0	231.6	50.1	30.2	11.0	2 450.0
• • • • • • • • • •	• • • • •	• • • • • • •		• • • • • • •	• • • • • •	• • • • •	• • • • •	• • • • • •	• • • • • • •
			SEASON	ALLY AD	JUSTED)			
2007									
January	644.5	920.3	637.9	96.8	237.9	na	na	na	2 775.1
February	644.5	627.7	477.6	94.6	519.9	na	na	na	2 460.4
March	745.1	710.2	600.0	86.1	289.5	na	na	na	2 449.3
April	533.6	570.7	586.9	121.1	203.7	na	na	na	2 286.3
May	671.1	558.4	640.3	106.7	129.5	na	na	na	2 229.9
June	695.5	596.5	609.3	132.6	192.0	na	na	na	2 533.9
July	643.7	517.6	584.8	95.5	329.8	na	na	na	2 419.3
August	558.1	586.4	624.6	126.7	254.5	na	na	na	2 335.4
September	607.0	656.7	615.2	124.7	322.4	na	na	na	2 504.2
October	627.8	1 596.7	425.2	117.6	324.5	na	na	na	3 420.0
November	954.4	584.4	672.3	155.1	700.2	na	na	na	3 050.5
December	633.9	677.1	604.2	147.2	264.7	na	na	na	2 414.5
2008									
January	608.9	1 668.6	584.7	134.2	477.8	na	na	na	3 347.0
February	494.3	602.5	826.3	112.8	397.2	na	na	na	2 455.4
March	598.0	636.2	670.2	90.2	339.1	na	na	na	2 673.3
• • • • • • • • • •	• • • • •	• • • • • • •			• • • • • •	• • • • •	• • • • •	• • • • • •	• • • • • • •
				TREND					
2007									
January	656.2	685.9	549.6	87.0	263.9	na	na	na	2 367.3
February	654.9	672.1	566.2	92.0	266.0	na	na	na	2 388.2
March	655.7	641.3	578.1	98.6	253.2	na	na	na	2 387.3
April	655.0	603.2	592.9	106.6	234.8	na	na	na	2 379.8
May	646.4	577.4	606.8	111.9	222.0	na	na	na	2 375.9
June	635.3	570.1	610.6	114.4	225.8	na	na	na	2 383.1
July	627.8	573.3	602.3	117.1	244.5	na	na	na	2 398.4
August	627.4	589.3	587.3	121.5	272.5	na	na	na	2 418.3
September	631.0	624.6	573.4	127.6	303.3	na	na	na	2 437.4
October	632.4	666.7	574.8	133.4	327.1	na	na	na	2 454.0
November	628.5	701.1	592.4	136.2	343.6	na	na	na	2 474.1
December	620.1	723.1	621.6	134.5	358.4	na	na	na	2 505.8
2008									
January	604.3	731.2	655.0	128.7	372.5	na	na	na	2 540.3
February	586.6	727.9	686.4	120.3	383.8	na	na	na	2 573.6
March	567.0	715.1	715.9	111.8	387.1	na	na	na	2 597.2
• • • • • • • • • •	• • • • •	• • • • • • •		• • • • • •	• • • • • •	• • • • •	• • • • • •	• • • • • •	• • • • • • •



VALUE OF BUILDING APPROVED, By sector: Original

2004–05 20 726 2005–06 21 640 2006–07 23 612 2007 April 1 819 May 2 249 June 2 032 July 2 155 August 2 342 September 2 143 October 2 403 November 2 430 December 1 822 2008 January 1 776 February 2 245 March 1 879 2004–05 365 2005–06 348 2006–07 423 2007 April 46 May 44 June 45 July 56 August 45 September 36 October 36 November 36 November 36 November 36 October 36 November 36 November 36 October 36 November 36 December 86	\$m \$m \$m 5.8 9 618.5 5.5 8 578.6 6.8 9 827.3 6.1 772.8 6.2 812.1 6.4 962.2 6.3 738.5 6.0 795.9 6.0 923.7 6.1 959.5 6.3 1 188.1 6.7 806.9 6.2 786.8	\$m 64.2 59.1 68.4 3.9 3.9 10.2 13.0 5.8 7.1 13.2 4.6 22.1 3.7	dwellings \$m PRIVATE SE 4 796.2 5 025.8 5 355.3 382.5 504.6 465.1 490.6 532.2 494.9 532.6 514.4 353.3 397.9 499.0	220.7 318.8 84.5 6.7 34.0 5.4 2.3 6.9 45.4 1.0 3.7	building \$m 35 426.5 35 622.8 38 948.3 2 985.0 3 603.8 3 475.4 3 399.7 3 682.7 3 614.1 3 909.5 4 141.2 3 216.8	building \$m 15 923.8 18 775.6 22 305.9 1 672.1 1 917.8 2 091.1 1 902.6 1 883.0 2 103.7 3 150.1 2 777.1 1 925.7	51 350.3 54 398.4 61 254.2 4 657.0 5 521.6 5 566.5 5 302.3 5 565.7 5 717.8 7 059.6 6 918.3 5 142.6
2004–05 20 726 2005–06 21 646 2006–07 23 612 2007 April 1 819 May 2 249 June 2 032 July 2 155 August 2 344 September 2 143 October 2 403 November 2 430 December 1 822 2008 January 1 776 February 2 245 March 1 879 2004–05 365 2005–06 348 2006–07 423 2007 April 46 May 44 June 45 July 56 August 45 September 36 October 36 November 36 November 36 November 36 October 36 November 36 November 36 October 36 November 36 December 86	6.8 9 618.5 9.5 8 578.6 9.8 9 827.3 9.1 772.8 9.2 812.1 9.4 962.2 738.5 9.0 795.9 9.0 923.7 9.1 188.1 9.3 1 188.1 9.3 1 1019.1 9.7 806.9 9.7 786.8	64.2 59.1 68.4 3.9 3.9 10.2 13.0 5.8 7.1 13.2 4.6 22.1	PRIVATE SE 4 796.2 5 025.8 5 355.3 382.5 504.6 465.1 490.6 532.2 494.9 532.6 514.4 353.3 397.9	220.7 318.8 84.5 6.7 34.0 5.4 2.3 6.9 45.4 1.0 3.7 1.0	35 426.5 35 622.8 38 948.3 2 985.0 3 603.8 3 475.4 3 399.7 3 682.7 3 614.1 3 909.5 4 141.2	15 923.8 18 775.6 22 305.9 1 672.1 1 917.8 2 091.1 1 902.6 1 883.0 2 103.7 3 150.1 2 777.1	51 350.3 54 398.4 61 254.2 4 657.0 5 521.6 5 566.5 5 302.3 5 565.7 5 717.8 7 059.6 6 918.3
2005–06 21 640 2006–07 23 612 2007 April 1 818 May 2 249 June 2 032 July 2 159 August 2 342 September 2 143 October 2 430 November 2 430 December 1 822 2008 January 1 776 February 2 248 March 1 879 2005–06 348 2006–07 423 2007 April 46 May 44 June 48 July 56 August 48 September 36 October 33 November 24 November 36 November 36 November 36 November 36 November 36 December 36 December 36 December 36	0.5 8 578.6 2.8 9 827.3 0.1 772.8 0.2 812.1 2.4 962.2 3.0 795.9 3.0 923.7 3.1 959.5 3.3 1 188.1 3.3 1 019.1 3.7 806.9 5.2 786.8	59.1 68.4 3.9 3.9 10.2 13.0 5.8 7.1 13.2 4.6 22.1	4 796.2 5 025.8 5 355.3 382.5 504.6 465.1 490.6 532.2 494.9 532.6 514.4 353.3	220.7 318.8 84.5 6.7 34.0 5.4 2.3 6.9 45.4 1.0 3.7	35 622.8 38 948.3 2 985.0 3 603.8 3 475.4 3 399.7 3 682.7 3 614.1 3 909.5 4 141.2	18 775.6 22 305.9 1 672.1 1 917.8 2 091.1 1 902.6 1 883.0 2 103.7 3 150.1 2 777.1	54 398.4 61 254.2 4 657.0 5 521.6 5 566.5 5 302.3 5 565.7 5 717.8 7 059.6 6 918.3
2005–06 21 640 2006–07 23 612 2007 April 1 818 May 2 249 June 2 032 July 2 159 August 2 342 September 2 143 October 2 430 November 2 430 December 1 822 2008 January 1 776 February 2 248 March 1 879 2004–05 368 2005–06 348 2006–07 423 2007 April 46 May 44 June 48 July 56 August 48 September 36 October 33 November 36 November 36 November 36 October 33 November 36 November 36 December 36 December 36	0.5 8 578.6 2.8 9 827.3 0.1 772.8 0.2 812.1 2.4 962.2 3.0 795.9 3.0 923.7 3.1 959.5 3.3 1 188.1 3.3 1 019.1 3.7 806.9 5.2 786.8	59.1 68.4 3.9 3.9 10.2 13.0 5.8 7.1 13.2 4.6 22.1	5 025.8 5 355.3 382.5 504.6 465.1 490.6 532.2 494.9 532.6 514.4 353.3	318.8 84.5 6.7 34.0 5.4 2.3 6.9 45.4 1.0 3.7	35 622.8 38 948.3 2 985.0 3 603.8 3 475.4 3 399.7 3 682.7 3 614.1 3 909.5 4 141.2	18 775.6 22 305.9 1 672.1 1 917.8 2 091.1 1 902.6 1 883.0 2 103.7 3 150.1 2 777.1	54 398.4 61 254.2 4 657.0 5 521.6 5 566.5 5 302.3 5 565.7 5 717.8 7 059.6 6 918.3
2006–07 23 612 2007 April 1 818 May 2 248 June 2 033 July 2 155 August 2 342 September 2 143 October 2 403 November 2 430 December 1 822 2008 January 1 776 February 2 248 March 1 879 2005–06 348 2006–07 423 2007 April 46 May 44 July 56 August 48 July 56 August 48 September 36 October 33 November 36 October 33 November 36 October 36 November 36 December 36 October 36 November 36 December 36	2.8 9 827.3 2.1 772.8 2.2 812.1 2.4 962.2 5.3 738.5 2.0 795.9 3.0 923.7 3.1 959.5 3.3 1 188.1 3.3 1 019.1 5.7 806.9 5.2 786.8	68.4 3.9 3.9 10.2 13.0 5.8 7.1 13.2 4.6 22.1 3.7 29.9	5 355.3 382.5 504.6 465.1 490.6 532.2 494.9 532.6 514.4 353.3 397.9	6.7 34.0 5.4 2.3 6.9 45.4 1.0 3.7	38 948.3 2 985.0 3 603.8 3 475.4 3 399.7 3 682.7 3 614.1 3 909.5 4 141.2	22 305.9 1 672.1 1 917.8 2 091.1 1 902.6 1 883.0 2 103.7 3 150.1 2 777.1	61 254.2 4 657.0 5 521.6 5 566.5 5 302.3 5 565.7 5 717.8 7 059.6 6 918.3
2007 April	9.1 772.8 9.2 812.1 2.4 962.2 5.3 738.5 9.0 795.9 3.0 923.7 3.1 959.5 9.3 1 188.1 9.3 1 019.1 6.7 806.9 5.2 786.8	3.9 3.9 10.2 13.0 5.8 7.1 13.2 4.6 22.1	382.5 504.6 465.1 490.6 532.2 494.9 532.6 514.4 353.3	6.7 34.0 5.4 2.3 6.9 45.4 1.0 3.7	2 985.0 3 603.8 3 475.4 3 399.7 3 682.7 3 614.1 3 909.5 4 141.2	1 672.1 1 917.8 2 091.1 1 902.6 1 883.0 2 103.7 3 150.1 2 777.1	4 657.0 5 521.6 5 566.5 5 302.3 5 565.7 5 717.8 7 059.6 6 918.3
April 1 819 May 2 249 June 2 032 July 2 155 August 2 342 September 2 143 October 2 403 November 2 430 December 1 822 2008 January 1 776 February 2 245 March 1 875 2004–05 365 2005–06 348 2006–07 423 2007 April 46 May 44 June 45 July 56 August 49 July 56 August 49 September 36 October 36 November 36 November 36 December 86	9.2 812.1 2.4 962.2 5.3 738.5 2.0 795.9 3.0 923.7 3.1 959.5 9.3 1 188.1 1.3 1 019.1 6.7 806.9 5.2 786.8	3.9 10.2 13.0 5.8 7.1 13.2 4.6 22.1 3.7 29.9	504.6 465.1 490.6 532.2 494.9 532.6 514.4 353.3	34.0 5.4 2.3 6.9 45.4 1.0 3.7	3 603.8 3 475.4 3 399.7 3 682.7 3 614.1 3 909.5 4 141.2	1 917.8 2 091.1 1 902.6 1 883.0 2 103.7 3 150.1 2 777.1	5 521.6 5 566.5 5 302.3 5 565.7 5 717.8 7 059.6 6 918.3
May 2 249 June 2 032 July 2 155 August 2 342 September 2 143 October 2 403 November 2 437 December 1 822 2008 January 1 776 February 2 245 March 1 875 2004–05 365 2005–06 348 2006–07 423 2007 April 46 May 44 June 45 July 56 August 45 September 36 October 36 November 36 November 36 December 86	9.2 812.1 2.4 962.2 5.3 738.5 2.0 795.9 3.0 923.7 3.1 959.5 9.3 1 188.1 1.3 1 019.1 6.7 806.9 5.2 786.8	3.9 10.2 13.0 5.8 7.1 13.2 4.6 22.1 3.7 29.9	504.6 465.1 490.6 532.2 494.9 532.6 514.4 353.3	34.0 5.4 2.3 6.9 45.4 1.0 3.7	3 603.8 3 475.4 3 399.7 3 682.7 3 614.1 3 909.5 4 141.2	1 917.8 2 091.1 1 902.6 1 883.0 2 103.7 3 150.1 2 777.1	5 521.6 5 566.5 5 302.3 5 565.7 5 717.8 7 059.6 6 918.3
June 2 032 July 2 155 August 2 342 September 2 143 October 2 403 November 2 430 December 1 822 2008 January 1 776 February 2 245 March 1 873 2004–05 365 2005–06 344 2006–07 423 2007 April 46 May 44 June 45 July 56 August 45 September 36 October 36 November 34 December 36 December 86	5.3 738.5 2.0 795.9 3.0 923.7 3.1 959.5 3.3 1 188.1 3.3 1 019.1 5.7 806.9 5.2 786.8	13.0 5.8 7.1 13.2 4.6 22.1 3.7 29.9	490.6 532.2 494.9 532.6 514.4 353.3	2.3 6.9 45.4 1.0 3.7 1.0	3 399.7 3 682.7 3 614.1 3 909.5 4 141.2	1 902.6 1 883.0 2 103.7 3 150.1 2 777.1	5 302.3 5 565.7 5 717.8 7 059.6 6 918.3
August 2 342 September 2 143 October 2 403 November 2 430 December 1 822 2008 January 1 776 February 2 245 March 1 875 2004–05 365 2005–06 345 2006–07 423 2007 April 46 May 44 June 45 July 56 August 45 September 36 October 36 November 34 December 86	2.0 795.9 3.0 923.7 3.1 959.5 3.3 1 188.1 3.3 1 019.1 6.7 806.9 5.2 786.8	5.8 7.1 13.2 4.6 22.1 3.7 29.9	532.2 494.9 532.6 514.4 353.3	6.9 45.4 1.0 3.7 1.0	3 682.7 3 614.1 3 909.5 4 141.2	1 883.0 2 103.7 3 150.1 2 777.1	5 565.7 5 717.8 7 059.6 6 918.3
September 2 143 October 2 403 November 2 430 December 1 822 2008 January 1 776 February 2 245 March 1 875 2004–05 365 2005–06 345 2006–07 423 2007 April 46 May 44 June 45 July 56 August 45 September 36 October 36 November 36 December 86	3.0 923.7 3.1 959.5 3.3 1 188.1 3.3 1 019.1 5.7 806.9 5.2 786.8	7.1 13.2 4.6 22.1 3.7 29.9	494.9 532.6 514.4 353.3 397.9	45.4 1.0 3.7 1.0	3 614.1 3 909.5 4 141.2	2 103.7 3 150.1 2 777.1	5 717.8 7 059.6 6 918.3
October 2 403 November 2 430 December 1 822 2008 January 1 776 February 2 245 March 1 875 2004–05 365 2005–06 345 2006–07 423 2007 April 46 May 44 June 45 July 56 August 45 September 36 November 36 November 36 December 86	3.1 959.5 3.3 1 188.1 3.3 1 019.1 3.7 806.9 5.2 786.8	13.2 4.6 22.1 3.7 29.9	532.6 514.4 353.3 397.9	1.0 3.7 1.0	3 909.5 4 141.2	3 150.1 2 777.1	7 059.6 6 918.3
November 2 430 December 1 822 2008 January 1 776 February 2 245 March 1 875 2004–05 365 2005–06 348 2006–07 423 2007 April 46 May 44 June 45 July 56 August 45 September 36 November 36 November 36 December 86	0.3 1 188.1 1.3 1 019.1 6.7 806.9 5.2 786.8	4.6 22.1 3.7 29.9	514.4 353.3 397.9	3.7 1.0	4 141.2	2 777.1	6 918.3
December 1 822 2008 January 1 776 February 2 245 March 1 875 2004–05 365 2005–06 348 2006–07 423 2007 April 46 May 44 June 45 July 56 August 45 September 36 November 36 November 36 December 86	1.3 1 019.1 3.7 806.9 5.2 786.8	22.1 3.7 29.9	353.3 397.9	1.0			
2008 January 1 776 February 2 245 March 1 879 2004–05 365 2005–06 346 2006–07 423 2007 April 46 May 44 June 45 July 56 August 45 September 36 November 36 November 36 December 86	6.7 806.9 5.2 786.8	3.7 29.9	397.9		3 216.8	1 925.7	5 142.6
January 1 776 February 2 248 March 1 879 2004–05 368 2005–06 348 2006–07 423 2007 April 46 May 44 June 48 July 56 August 48 September 36 October 38 November 34 December 86	5.2 786.8	29.9		04.4			
February 2 248 March 1 879 2004–05 368 2005–06 348 2006–07 423 2007 April 46 May 44 June 48 July 56 August 48 September 36 October 38 November 34 December 86	5.2 786.8	29.9			2.000.0	0.045.0	F 054 0
March 1 875 2004–05 365 2005–06 348 2006–07 423 2007 April 46 May 44 June 45 July 56 August 45 September 36 October 35 November 34 December 86			499.0	21.1	3 006.3	2 045.0	5 051.3
2004–05 363 2005–06 348 2006–07 423 2007 April 46 May 44 June 49 July 56 August 49 September 36 October 39 November 34 December 86	9.0 132.3	0.7		3.8	3 564.7	1 802.1	5 366.8
2005–06 348 2006–07 423 2007 April 46 May 44 June 48 July 56 August 48 September 36 October 38 November 34 December 86	• • • • • • • • • • • • •		433.9	0.1	3 052.7	2 141.2	5 193.9
2005–06 348 2006–07 423 2007 April 46 May 44 June 48 July 56 August 48 September 36 October 38 November 34 December 86 2008		• • • • • • • • •	PUBLIC SE	CTOR	• • • • • • • • • •	• • • • • • • • • • • •	• • • • • • • •
2005–06 348 2006–07 423 2007 April 46 May 44 June 48 July 56 August 48 September 36 October 38 November 34 December 86 2008		7.4	474.0	4.4.4	0.45.0	4.007.4	5 040 7
2006–07 423 2007 April 46 May 44 June 48 July 56 August 48 September 36 October 38 November 34 December 80 2008		7.4 5.1	174.6 162.3	14.1 0.2	945.6 762.4	4 097.1 6 657.0	5 042.7 7 419.4
April 46 May 44 June 45 July 56 August 45 September 36 October 35 November 34 December 86		1.9	172.6	0.2	887.4	5 598.0	6 485.4
April 46 May 44 June 45 July 56 August 45 September 36 October 35 November 34 December 86							
May 44 June 45 July 56 August 45 September 36 October 35 November 34 December 86 2008	5.8 20.6	_	9.0	_	76.4	462.9	539.3
June 45 July 56 August 45 September 36 October 35 November 34 December 86 2008	1.8 31.4	_	7.1	_	83.2	335.9	419.2
July 56 August 45 September 36 October 35 November 34 December 80 2008	5.3 44.9	_	7.9	_	98.0	420.2	518.2
August 45 September 36 October 35 November 34 December 80 2008	5.8 51.3		3.9	_	112.8	508.7	621.5
September 36 October 38 November 34 December 80 2008	5.0 18.8	_	4.9	_	68.6	406.2	474.8
November 34 December 80 2008	30.9	_	9.2	_	76.7	377.3	454.1
December 80 2008	9.5 21.5	_	13.7	_	74.7	439.8	514.4
2008	1.1 30.7	0.4	12.1	_	77.3	632.3	709.6
).6 22.9	0.2	10.9	_	114.6	293.1	407.6
January 43							
January 43	3.9 28.7	1.9	17.7	_	92.2	1 211.8	1 304.0
February 33	3.8 21.8	4.0	13.2	_	72.8	586.9	659.7
March 23	11.9	_	17.6	_	50.8	314.8	365.6
• • • • • • • • • • • • • • •	• • • • • • • • • • • •	• • • • • • • • • •	TOTAL	• • • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • •	• • • • • • • • •
0004.05	10,000,0	74.0			20 270 0	00 004 0	FC 202 A
2004–05 21 092 2005–06 21 989		71.6 64.2	4 970.8 5 188.1	234.7 319.0	36 372.0 36 385.1	20 021.0 25 432.6	56 393.0 61 817.8
2006–07 24 036			5 527.8	84.7	39 835.7	27 903.9	67 739.6
2007							
	. 0 702 5	2.0	201 5	6.7	2.061.4	2 124 0	E 106 /
April 1 869 May 2 293			391.5 511.7	6.7 34.0	3 061.4 3 687.0	2 134.9 2 253.8	5 196.4 5 940.8
June 2 077			472.9	5.4	3 573.4	2 511.3	5 940.8 6 084.7
July 2 212			494.5	2.3	3 512.5	2 411.3	5 923.8
August 2 386		5.8	537.1	6.9	3 751.4	2 289.2	6 040.5
September 2 179		7.1	504.2	45.4	3 690.8	2 481.0	6 171.9
October 2 442			546.3	1.0	3 984.1	3 589.9	7 574.0
November 2 464			526.5	3.7	4 218.4	3 409.4	7 627.9
December 1 903			364.2	1.0	3 331.4	2 218.8	5 550.2
2008	10.2.0		302	2.0			- 30012
January 1 820).6 835.6	5.6	415.6	21.1	3 098.5	3 256.8	6 355.3
February 2 279			512.2	3.8	3 637.5	2 389.0	6 026.5
March 1 903	9.0 808.6	6.7	451.4	0.1	3 103.5	2 456.0	5 559.5

nil or rounded to zero (including null cells)



VALUE OF BUILDING APPROVED, States and territories—By sector: Original

States and	New houses	New other residential building	Alterations and additions creating dwellings	Alterations and additions not creating dwellings	Conversions	Total residential building	Non- residential building	Total building
territories	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • •	• • • • • • • •	• • • • • • • • •	• • • • • • • • •			• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •
				PRIVATE SE	ECTOR			
NSW	304.6	223.7	1.4	128.7	0.1	658.5	515.7	1 174.3
Vic.	576.2	121.4	0.7	132.7	_	831.0	683.5	1 514.5
Qld	510.3	177.6	0.3	83.6	_	771.9	591.0	1 362.9
SA	122.9	20.1	0.3	25.5	_	168.8	38.9	207.7
WA	307.6	159.8	3.2	42.2	_	512.8	245.8	758.6
Tas.	34.8	4.3	0.8	9.6	_	49.5	45.9	95.4
NT	7.8	20.0	_	3.8	_	31.6	9.7	41.3
ACT	15.3	5.5	_	7.7	_	28.6	10.7	39.3
Aust.	1 879.6	732.5	6.7	433.9	0.1	3 052.7	2 141.2	5 193.9
• • • • • • • •	• • • • • • • •	• • • • • • • • •	• • • • • • • • •	• • • • • • • • • •		• • • • • • • • •	• • • • • • • • •	• • • • • • • • • •
				PUBLIC SE	CTOR			
NSW	1.1	_	_	2.8	_	4.0	15.6	19.6
Vic.	0.5	0.7	_	10.2	_	11.4	147.3	158.7
Qld	2.5	3.6	_	0.1	_	6.2	76.6	82.9
SA	2.1	0.3	_	0.4	_	2.7	37.2	39.8
WA	12.9	7.2	_	0.2	_	20.4	6.0	26.4
Tas.	_	_	_	_	_	_	4.8	4.8
NT	2.1	_	_	3.8	_	5.9	26.5	32.4
ACT	0.2	_	_	_	_	0.3	0.9	1.1
Aust.	21.4	11.9	_	17.6	_	50.8	314.8	365.6
• • • • • • • •	• • • • • • • •	• • • • • • • • •	• • • • • • • • •	• • • • • • • • • •	• • • • • • • • •	• • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •
				TOTAL				
NSW	305.7	223.7	1.4	131.6	0.1	662.5	531.4	1 193.8
Vic.	576.7	122.2	0.7	142.9	_	842.5	830.8	1 673.2
Qld	512.8	181.2	0.3	83.7	_	778.1	667.7	1 445.7
SA	125.0	20.4	0.3	25.8	_	171.5	76.0	247.5
WA	320.6	167.0	3.2	42.4	_	533.2	251.8	784.9
Tas.	34.8	4.3	0.8	9.6	_	49.5	50.7	100.2
NT	9.9	20.0	_	7.6	_	37.5	36.2	73.7
ACT	15.6	5.5	_	7.8	_	28.8	11.6	40.4
Aust.	1 901.0	744.3	6.7	451.4	0.1	3 103.5	2 456.0	5 559.5

nil or rounded to zero (including null cells)

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • • • • • • • • • • • • •	• • • • •	• • • • • •	• • • • •	• • • • • •	• • • • • •	• • • • •		• • • • •	• • • • • •
Commercial									
Retail/wholesale trade	238.3	138.6	54.3	11.0	19.6	31.1	1.2	4.5	498.5
Transport	2.2	49.2	0.7	2.4	0.9	_	_	_	55.4
Offices	112.5	237.4	387.7	40.4	63.1	2.4	1.2	2.4	847.2
Other commercial n.e.c.	4.8	2.1	5.6	_	0.7	0.3	_	_	13.6
Total commercial	357.8	427.3	448.3	53.8	84.4	33.9	2.4	6.8	1 414.8
Industrial									
Factories	18.2	52.2	11.2	0.8	5.9	1.1	_	1.6	91.1
Warehouses	38.7	52.3	54.2	5.0	55.8	1.6	21.9	2.4	232.0
Agricultural/aquacultural	1.1	16.1	2.1	1.2	0.1	0.8	0.3	_	21.7
Other industrial n.e.c.	8.7	0.8	16.9	2.8	1.6	1.7	0.1	_	32.6
Total industrial	66.7	121.4	84.4	9.8	63.5	5.3	22.3	4.0	377.3
Other non-residential									
Educational	24.8	42.9	37.0	7.2	4.5	2.2	1.4	0.1	120.1
Religious	0.2	6.7	0.1	0.4	_	0.4	_	_	7.8
Aged care facilities	15.7	60.2	27.2	_	25.2	3.4	_	_	131.7
Health	16.2	110.2	6.9	0.9	8.9	0.5	1.6	_	145.2
Entertainment and recreation	35.6	24.7	4.4	0.5	9.6	0.1	0.1	_	74.9
Accommodation	7.0	24.5	16.4	0.3	19.4	2.7	0.1	_	70.2
Other non-residential n.e.c.	7.4	12.8	43.0	3.1	36.4	2.3	8.3	0.6	114.0
Total other non-residential	106.8	282.1	135.0	12.4	103.9	11.5	11.5	0.7	663.9
Total non-residential	531.4	830.8	667.7	76.0	251.8	50.7	36.2	11.6	2 456.0

nil or rounded to zero (including null cells)



VALUE OF NON-RESIDENTIAL BUILDING APPROVED, States and territories—By sector: **Original**

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
		PRIV	ATE SE	CTOR					
Commercial									
Retail/wholesale trade	238.3	138.4	54.3	10.4	19.6	31.1	1.2	4.5	497.8
Transport	0.5	49.1	0.2	2.4	0.9	_	_	_	53.0
Offices	111.9	215.6	377.1	8.7	63.1	2.4	1.1	2.2	782.2
Other commercial n.e.c.	4.8	2.1	5.6	_	0.6	0.3	_	_	13.4
Total commercial	355.5	405.2	437.2	21.5	84.2	33.9	2.3	6.7	1 346.4
Industrial									
Factories	18.2	52.2	6.8	0.5	5.9	1.1	_	1.6	86.4
Warehouses	38.6	52.1	54.2	4.9	55.8	1.6	7.0	2.4	216.6
Agricultural/aquacultural	1.0	16.1	1.7	1.2	0.1	0.8	0.3	_	21.2
Other industrial n.e.c.	8.4	0.7	15.8	2.8	1.3	0.1	0.1	_	29.2
Total industrial	66.2	121.1	78.5	9.4	63.2	3.7	7.3	4.0	353.4
Other non-residential									
Educational	23.2	12.5	9.0	6.0	4.5	1.6	_	_	56.7
Religious	0.2	6.7	0.1	0.4	-	0.4			7.8
Aged care facilities	15.7	60.2	27.2	_	25.1	3.4	_	_	131.6
Health	15.2	26.8	2.5	0.9	8.8	_	_	_	54.0
Entertainment and recreation	29.6	19.2	1.6	0.3	4.3	_	_	_	55.0
Accommodation	7.0	24.5	16.4	0.3	19.4	2.7	0.1	_	70.2
Other non-residential n.e.c.	3.1	7.3	18.7	0.1	36.4	0.3	_	_	66.0
Total other non-residential	94.0	157.2	75.3	8.0	98.3	8.4	0.1	_	441.4
Total non-residential	515.7	683.5	591.0	38.9	245.8	45.9	9.7	10.7	2 141.2
Total non-residential	515.7	683.5	591.0	38.9	245.8	45.9	9.7	10.7	2 141.2
Total non-residential	515.7	• • • • • •	591.0 	• • • • •			9.7	10.7	2 141.2
Total non-residential Commercial	515.7	• • • • • •	• • • • • •	• • • • •			9.7	10.7	2 141.2
	515.7 	• • • • • •	• • • • • •	• • • • •			9.7	10.7 	0.8
Commercial	• • • • • •	PUBI	IC SEC	TOR			9.7		
Commercial Retail/wholesale trade	_	PUBI 0.2	IC SEC	0.6	_		_	_	0.8
Commercial Retail/wholesale trade Transport	_ _ 1.7	PUBI 0.2 0.1	IC SEC — 0.5	0.6 0.1	_			- -	0.8 2.4
Commercial Retail/wholesale trade Transport Offices		0.2 0.1 21.8	LIC SEC — 0.5 10.6	0.6 0.1 31.7		- - -	_ _ _ 0.1	_ _ _ 0.2	0.8 2.4 65.0
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial	 1.7 0.7 	0.2 0.1 21.8		0.6 0.1 31.7		- - - -			0.8 2.4 65.0 0.2
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial	 1.7 0.7 	0.2 0.1 21.8	0.5 10.6 11.1	0.6 0.1 31.7 — 32.4		- - - -			0.8 2.4 65.0 0.2 68.4
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial		0.2 0.1 21.8 — 22.1		0.6 0.1 31.7		- - - -			0.8 2.4 65.0 0.2
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial Industrial Factories Warehouses		0.2 0.1 21.8 — 22.1	0.5 10.6 - 11.1	0.6 0.1 31.7 — 32.4		- - - -		 0.2 0.2	0.8 2.4 65.0 0.2 68.4
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial		PUBI 0.2 0.1 21.8 - 22.1	0.5 10.6 - 11.1	0.6 0.1 31.7 — 32.4		- - - -		 0.2 0.2	0.8 2.4 65.0 0.2 68.4 4.7 15.4
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial Industrial Factories Warehouses Agricultural/aquacultural		0.2 0.1 21.8 — 22.1	0.5 10.6 - 11.1 4.4 - 0.4	0.6 0.1 31.7 — 32.4		- - - - -		 0.2 0.2	0.8 2.4 65.0 0.2 68.4 4.7 15.4 0.5
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. Total industrial		0.2 0.1 21.8 — 22.1		0.6 0.1 31.7 - 32.4 0.3 0.1			0.1 	 0.2 0.2	0.8 2.4 65.0 0.2 68.4 4.7 15.4 0.5 3.3
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. Total industrial Other non-residential		0.2 0.1 21.8 - 22.1 - 0.2 - 0.2 0.3	0.5 10.6 - 11.1 4.4 - 0.4 1.0 5.8	0.6 0.1 31.7 - 32.4 0.3 0.1 - 0.4				- - 0.2 - 0.2	0.8 2.4 65.0 0.2 68.4 4.7 15.4 0.5 3.3 23.9
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. Total industrial Other non-residential Educational		0.2 0.1 21.8 — 22.1		0.6 0.1 31.7 - 32.4 0.3 0.1			0.1 	 0.2 0.2	0.8 2.4 65.0 0.2 68.4 4.7 15.4 0.5 3.3
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. Total industrial Other non-residential		0.2 0.1 21.8 - 22.1 - 0.2 - 0.2 0.3	0.5 10.6 - 11.1 4.4 - 0.4 1.0 5.8	0.6 0.1 31.7 - 32.4 0.3 0.1 - 0.4				0.2 - 0.2 - 0.2	0.8 2.4 65.0 0.2 68.4 4.7 15.4 0.5 3.3 23.9
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. Total industrial Other non-residential Educational Religious		0.2 0.1 21.8 - 22.1 - 0.2 - 0.2 0.3	0.5 10.6 - 11.1 4.4 - 0.4 1.0 5.8	0.6 0.1 31.7 - 32.4 0.3 0.1 - 0.4				0.2 - 0.2 - 0.2	0.8 2.4 65.0 0.2 68.4 4.7 15.4 0.5 3.3 23.9
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. Total industrial Other non-residential Educational Religious Aged care facilities		0.2 0.1 21.8 - 22.1 - 0.2 - 0.3 30.5 -	0.5 10.6 - 11.1 4.4 - 0.4 1.0 5.8	0.6 0.1 31.7 - 32.4 0.3 0.1 - 0.4			- 0.1 - 0.1 - 15.0 - 15.0	0.2 - 0.2 - 0.2	0.8 2.4 65.0 0.2 68.4 4.7 15.4 0.5 3.3 23.9
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. Total industrial Other non-residential Educational Religious Aged care facilities Health		0.2 0.1 21.8 - 22.1 - 0.2 - 0.3 30.5 - 83.4	0.5 10.6 - 11.1 4.4 - 0.4 1.0 5.8	0.6 0.1 31.7 - 32.4 0.3 0.1 - 0.4				0.2 - 0.2 - 0.2	0.8 2.4 65.0 0.2 68.4 4.7 15.4 0.5 3.3 23.9 63.3 — 0.2 91.1
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. Total industrial Other non-residential Educational Religious Aged care facilities Health Entertainment and recreation		PUBI 0.2 0.1 21.8 - 22.1 - 0.2 - 0.2 0.3 30.5 - 83.4 5.5	0.5 10.6 - 11.1 4.4 - 0.4 1.0 5.8 28.1 - 4.4 2.8	0.6 0.1 31.7 32.4 0.3 0.1 - 0.4 1.2 - 0.1 0.2					0.8 2.4 65.0 0.2 68.4 4.7 15.4 0.5 3.3 23.9 63.3 — 0.2 91.1 19.9
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. Total industrial Educational Religious Aged care facilities Health Entertainment and recreation Accommodation		PUBI 0.2 0.1 21.8 - 22.1 - 0.2 - 0.2 0.3 30.5 - 83.4 5.5 -	0.5 10.6 - 11.1 4.4 - 0.4 1.0 5.8 28.1 - 4.4 2.8	0.6 0.1 31.7 - 32.4 0.3 0.1 - 0.4 1.2 - 0.1 0.2					0.8 2.4 65.0 0.2 68.4 4.7 15.4 0.5 3.3 23.9 63.3 — 0.2 91.1 19.9
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. Total industrial Educational Religious Aged care facilities Health Entertainment and recreation Accommodation Other non-residential n.e.c.		0.2 0.1 21.8 — 22.1 — 0.2 — 0.2 — 0.2 0.3 30.5 — 83.4 5.5 — 5.5	0.5 10.6 - 11.1 4.4 - 0.4 1.0 5.8 28.1 - 4.4 2.8 - 24.4	0.6 0.1 31.7 - 32.4 0.3 0.1 - 0.4 1.2 - 0.1 0.2 - 3.0				0.2 	0.8 2.4 65.0 0.2 68.4 4.7 15.4 0.5 3.3 23.9 63.3 — 0.2 91.1 19.9 — 48.0

nil or rounded to zero (including null cells)

	\$50,000 to less than \$1m	\$1m to less than \$5m	\$5m and over	Total
	DILL DING 10	DC ()	• • • • • • • • •	• • • • • • • • •
	BUILDING JO	BS (NO.)		
Commercial			_	
Retail/wholesale trade	524	44	9	577
Transport Offices	9 330	4	1 18	14
Other commercial n.e.c.	330 14	45 5		393 19
Total commercial	877	98	28	1 003
Industrial				
Factories	64	18	4	86
Warehouses	147	36	11	194
Agricultural/aquacultural	48	1	1	50
Other industrial n.e.c.	58	7	_	65
Total industrial	317	62	16	395
Other non-residential				
Educational	132	21	4	157
Religious	7	1	1	9
Aged care facilities	7	7	7	21
Health	39	4	7	50
Entertainment and recreation	66 42	16	3	85
Accommodation Other non-residential n.e.c.	42 76	10 17	5	55 98
Total other non-residential	369	76	30	98 475
Total non-residential	1 563	236	74	1 873
	VALUE (\$m)		
Commercial				
Retail/wholesale trade	95.9	86.2	316.5	498.5
Transport	2.4	8.5	44.5	55.4
Offices	90.3	86.8	670.1	847.2
Other commercial n.e.c.	3.6	10.0	_	13.6
Total commercial	192.1	191.6	1 031.1	1 414.8
Industrial				
Factories	21.0	37.0	33.1	91.1
Warehouses	58.0	69.7	104.3	232.0
Agricultural/aquacultural	7.2	4.5	10.0	21.7
Other industrial n.e.c.	15.0	17.5	_	32.6
Total industrial	101.2	128.7	147.4	377.3
Other non-residential				
Educational	37.5	48.2	34.4	120.1
Religious	1.1	1.5	5.3	7.8
Aged care facilities	1.3	18.9	111.5	131.7
Health	10.8	8.1	126.3	145.2
Entertainment and recreation	17.2	29.3	28.4	74.9
Accommodation	8.5	23.3	38.5	70.2
Other non-residential n.e.c. Total other non-residential	18.6 95.0	37.3 166.6	58.1 402.3	114.0 663.9
				000.0
Total non-residential	388.3	486.9	1 580.8	2 456.0

nil or rounded to zero (including null cells)



VALUE OF BUILDING APPROVED, Chain volume measures(a)

Period	New houses	New other residential building	New residential building	Alterations and additions to residential buildings(b)	Total residential building	Non-residential building	Total building
• • • • • • • • • • • •							
			ORIGINA	AL (\$m)			
2004–05	22 116.0	10 527.9	32 639.4	5 462.5	38 096.6	21 044.2	59 152.4
2005-06	21 989.1	8 824.9	30 813.9	5 571.2	36 385.1	25 432.6	61 817.8
2006-07	23 232.9	9 614.8	32 847.7	5 559.8	38 407.5	26 297.8	64 705.2
2006							
September Qtr	6 217.8	2 380.7	8 598.5	1 498.8	10 097.2	6 211.5	16 308.7
December Otr	5 711.1	2 336.3	8 047.4	1 389.1	9 436.5	6 595.5	16 032.0
2007							
March Otr	5 380.2	2 440.8	7 820.9	1 284.0	9 105.0	7 103.3	16 208.3
June Otr	5 923.7	2 457.1	8 380.8	1 387.9	9 768.7	6 387.5	16 156.2
September Qtr	6 371.5	2 343.9	8 715.4	1 540.1	10 255.5	6 552.5	16 808.1
December Qtr	6 295.2	2 931.0	9 226.3	1 392.0	10 618.3	8 245.4	18 863.6
	• • • • • • • • •	SFA	SONALLY A	DJUSTED (\$	m)	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • •
2000		OLA	OOM/KEET /	(Β) (Φ)	,,,,		
2006				4 000 0		0.454.5	4= === 0
September Qtr	5 902.6	2 329.7	8 232.3	1 393.3	9 625.6	6 151.5	15 777.2
December Qtr	5 737.1	2 296.0	8 033.1	1 422.4	9 455.5	6 529.0	15 984.5
2007							
March Qtr	5 746.1	2 530.2	8 276.3	1 390.9	9 667.3	7 095.7	16 762.9
June Qtr	5 847.1	2 458.9	8 305.9	1 353.2	9 659.1	6 521.6	16 180.7
September Qtr	6 046.7	2 308.7	8 355.4	1 434.4	9 789.8	6 490.9	16 280.7
December Qtr	6 322.6	2 878.3	9 200.8	1 425.5	10 626.3	8 127.4	18 753.7
• • • • • • • • • • • • •	• • • • • • • • •	• • • • • • • • • •	TREND	(\$m)	• • • • • • • • •	• • • • • • • • • • • •	• • • • • • • • •
			TIVEINE	γ (φιιι)			
2006							
September Qtr	5 782.2	2 286.3	8 068.3	1 439.5	9 508.1	6 542.1	16 050.3
December Qtr	5 777.2	2 388.4	8 165.6	1 402.0	9 567.6	6 667.0	16 234.5
2007							
March Qtr	5 773.2	2 414.4	8 187.6	1 383.8	9 571.4	6 609.2	16 180.6
June Qtr	5 871.3	2 443.6	8 313.7	1 390.2	9 703.9	6 737.3	16 438.4
September Qtr	6 061.4	2 529.2	8 590.0	1 405.8	9 995.8	7 003.4	16 998.7
December Qtr	6 268.4	2 651.7	8 931.9	1 430.0	10 361.9	7 407.9	17 769.0
• • • • • • • • • • • •	• • • • • • • • •	• • • • • • • • • • •	• • • • • • • • •	• • • • • • • • • • • •	• • • • • • • • •	• • • • • • • • • • • •	• • • • • • • •
		TREND (%	change fr	om previous	quarter)		
2006							
September Qtr	1.4	4.4	2.2	-1.2	1.7	2.7	2.1
December Qtr	-0.1	4.5	1.2	-2.6	0.6	1.9	1.1
2007							
March Qtr	-0.1	1.1	0.3	-1.3	_	-0.9	-0.3
June Qtr	1.7	1.2	1.5	0.5	1.4	1.9	1.6
September Otr	3.2	3.5	3.3	1.1	3.0	3.9	3.4
ocptomber qu							

nil or rounded to zero (including null cells)

⁽b) Refer to Explanatory Notes, paragraph 13.

⁽a) Reference year for chain volume measures is 2005–06. Refer to Explanatory Notes, paragraph 23.



VALUE OF BUILDING APPROVED, States and territories—Chain volume measures(a): Original

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • • • • • •	• • • • • • •	• • • • • • •	• • • • • • •	• • • • • •	• • • • • • •	• • • • • •		• • • • • •	• • • • • • •
		ТОТ	AL RESI	DENTIAL	BUILDIN	I G			
2004–05	9 918.2	9 924.9	9 419.9	2 038.3	5 162.4	570.1	395.4	581.5	38 096.6
2005-06	9 002.8	8 978.6	9 189.3	2 132.6	5 608.9	567.4	396.1	509.4	36 385.1
2006–07	9 052.8	9 859.5	10 065.4	2 010.3	5 840.2	613.2	420.6	545.5	38 407.5
2006									
September Qtr	2 358.8	2 635.6	2 575.9	499.8	1 606.6	158.2	101.5	160.9	10 097.2
December Qtr	2 158.2	2 487.5	2 417.5	529.7	1 487.9	158.9	92.9	103.8	9 436.5
2007									
March Qtr	2 261.7	2 266.3	2 470.1	476.1	1 249.6	141.9	132.7	106.5	9 105.0
June Qtr	2 274.0	2 470.1	2 601.8	504.7	1 496.1	154.2	93.6	174.2	9 768.7
September Qtr	2 218.7	2 821.0	2 825.1	575.2	1 445.2	159.5	84.8	126.1	10 255.5
December Qtr	2 295.8	2 878.3	2 833.3	650.3	1 542.6	160.8	112.6	144.6	10 618.3
• • • • • • • • • • • • •	• • • • • • •	• • • • • • •	• • • • • • •	• • • • • •	• • • • • • •	• • • • • •		• • • • • •	• • • • • • •
		NO	N-RESID	ENTIAL	BUILDIN	G			
2004–05	6 655.4	5 097.2	4 740.5	1 216.7	2 191.8	344.3	306.6	486.3	21 044.2
2005-06	6 732.2	6 980.5	6 152.9	1 275.5	2 346.6	283.2	424.1	1 237.6	25 432.6
2006–07	7 440.2	7 233.1	6 395.3	1 144.5	2 474.7	371.4	240.0	998.5	26 297.8
2006									
September Qtr	1 851.9	1 679.4	1 583.3	294.7	422.0	91.6	45.8	242.8	6 211.5
December Qtr	1 841.7	1 855.3	1 553.3	256.9	739.7	79.1	55.0	214.5	6 595.5
2007									
March Qtr	1 854.2	2 111.4	1 611.2	208.3	840.3	127.3	90.2	260.4	7 103.3
June Qtr	1 892.4	1 587.0	1 647.4	384.6	472.8	73.5	49.1	280.8	6 387.5
September Qtr	1 773.5	1 525.7	1 720.5	337.1	767.5	87.8	72.2	268.3	6 552.5
December Qtr	2 122.4	2 448.7	1 588.1	409.2	1 107.2	153.4	190.5	225.9	8 245.4
• • • • • • • • • • • • • • • • • • • •	• • • • • • •	• • • • • • •	• • • • • • •	• • • • • •	• • • • • • •	• • • • • •		• • • • • •	• • • • • • •
			TOTA	L BUILD	ING				
2004–05	16 576.2	15 004.8	14 212.2	3 255.1	7 355.1	913.9	703.3	1 072.6	59 152.4
2005–06	15 735.1	15 959.0	15 342.2	3 408.1	7 955.5	850.6	820.2	1 747.0	61 817.8
2006–07	16 493.0	17 092.6	16 460.6	3 154.8	8 315.0	984.7	660.6	1 543.9	64 705.2
2006									
September Qtr	4 210.7	4 314.9	4 159.2	794.5	2 028.5	249.8	147.3	403.7	16 308.7
December Qtr	4 000.0	4 342.9	3 970.8	786.6	2 227.6	238.0	147.8	318.3	16 032.0
2007									
March Qtr	4 115.9	4 377.7	4 081.3	684.4	2 090.0	269.3	222.9	366.9	16 208.3
June Qtr	4 166.4	4 057.1	4 249.3	889.2	1 968.9	227.6	142.6	455.0	16 156.2
September Qtr	3 992.2	4 346.6	4 545.6	912.3	2 212.6	247.3	157.0	394.4	16 808.1
December Qtr	4 418.2	5 327.0	4 421.4	1 059.5	2 649.8	314.1	303.2	370.5	18 863.6

⁽a) Reference year for chain volume measures is 2005–06. Refer to Explanatory Notes, paragraph 23.

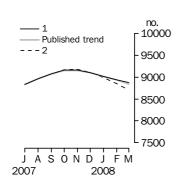
EFFECT OF NEW SEASONALLY ADJUSTED ESTIMATES ON TREND ESTIMATES

TREND REVISIONS

Recent seasonally adjusted and trend estimates are likely to be revised when original estimates for subsequent months become available. The approximate effect of possible scenarios on trend estimates are presented below. Generally, the greater the volatility of the original series, the larger the size of the revisions to trend estimates. Analysis of the building approval original series has shown that they can be revised substantially. As a result, some months can elapse before turning points in the trend series are reliably identified.

The graphs and tables which follow present the effect of two possible scenarios on the previous trend estimates: that the April seasonally adjusted estimate is higher than the March estimate by 3.5% for the number of private sector houses approved and 13% for private sector other dwelling units approved; and that the April seasonally adjusted estimate is lower than the March estimate by 3.5% for the number of private sector houses approved and 13% for private sector other dwelling units approved. These percentages represent the average absolute monthly percentage change for these series over the last ten years.

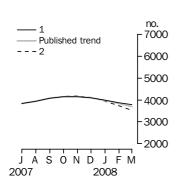
PRIVATE SECTOR HOUSES APPROVED



				WHAT IF ADJUSTE	i'S SEASON	ONALLY			
		Trend as publishe no.		(1) rises by 3.5% on Mar 2008		on Mar 2008 on		8 on Mar 2008	
2007			_		_		_		
October		9 154	0.8	9 157	0.9	9 169	1.0		
Novemb	er	9 154	_	9 160	_	9 181	0.1		
Decemb	er	9 097	-0.6	9 099	-0.7	9 109	-0.8		
2008									
January		9 018	-0.9	9 016	-0.9	8 988	-1.3		
February	/	8 934	-0.9	8 939	-0.9	8 847	-1.6		
March		8 840	-1.1	8 873	-0.7	8 700	-1.7		

nil or rounded to zero (including null cells)

PRIVATE SECTOR OTHER DWELLINGS



				F NEXT MO TED ESTIMA	NTH'S SEASOI ATE:	NALLY
	Trend publis	hed	on Mar		on Mar	
2007	no	o. % change	no.	% change	no.	% change
October Novemb Decemb	er 4 15	2 0.1	4 146 4 150 4 092	1.8 0.1 -1.4	4 164 4 182 4 107	2.3 0.4 –1.8
2008						
January February March	3 98: y 3 844 3 69!	4 –3.4	3 987 3 873 3 778	-2.6 -2.9 -2.5	3 946 3 737 3 522	-3.9 -5.3 -5.8

33

EXPLANATORY NOTES

INTRODUCTION

VALUE DATA

SCOPE AND COVERAGE

- **1** This publication presents monthly details of building work approved.
- **2** Statistics of building work approved are compiled from:
 - permits issued by local government authorities and other principal certifying authorities
- contracts let or day labour work authorised by commonwealth, state, semi-government and local government authorities
- major building approvals in areas not subject to normal administrative approval e.g. building on remote mine sites.
- **3** The scope of the survey comprises the following:
 - construction of new buildings
 - alterations and additions to existing buildings
 - approved non-structural renovation and refurbishment work
 - approved installation of integral building fixtures.
- **4** Excluded from the statistics is construction activity not defined as building (e.g. roads, bridges, railways, earthworks, etc.). Statistics for this activity can be found in *Engineering Construction Activity, Australia* (cat. no. 8762.0).
- **5** From July 1990, the statistics include:
 - all approved new residential building valued at \$10,000 or more
 - approved alterations and additions to residential building valued at \$10,000 or more
 - all approved non-residential building jobs valued at \$50,000 or more.
- 6 Statistics on the value of building work approved are derived by aggregating the estimated 'value of building work when completed' as reported on building approval documents provided to local councils or other building approval authorities. Conceptually these value data should exclude the value of land and landscaping but include site preparation costs. These estimates are usually a reliable indicator of the completed value of 'houses'. However, for 'other residential buildings' and 'non-residential buildings', they can differ significantly from the completed value of the building as final costs and contracts have not been established before council approval is sought and gained.
- **7** The Australian Bureau of Statistics (ABS) generally accepts values provided by approving bodies. Every effort is made to ensure data are provided on a consistent basis, however, there may be instances where value reported does not reflect the building completion value. For example, the reported value for most project homes is the contract price, which may include the cost of site preparation and landscaping. In other cases where a builder is contracted to construct a dwelling based on the owner's plans, the value may only be the builder's costs. Some councils do not use the value on approval documents, instead deriving a value based on floor area and type of structure.
- **8** From July 2000, value data includes the Goods and Services Tax (GST) for residential and non-residential building approvals. The ABS has consulted with councils and other approving authorities to ensure that approval values are reported inclusive of the GST. Where it was identified by a council or other approving authority that approvals submitted from its jurisdiction were on a GST-exclusive basis, the ABS made adjustments to the data to ensure that values were consistent with other data collected and were inclusive of GST.
- **9** Building ownership is classified as either public or private sector and is based on the sector of intended owner of the completed building at the time of approval. Residential buildings constructed by private sector builders under government housing authority schemes are classified as public sector when the authority has contracted, or intends to contract, to purchase the building on or before completion.

OWNERSHIP

34

EXPLANATORY NOTES continued

BUILDING CLASSIFICATION

- **10** Functional classification of buildings. A building is classified according to its intended major function. Hence a building which is ancillary to other buildings, or forms a part of a group of related buildings, is classified to the function of the building and not to the function of the group as a whole. An example of this can be seen in the treatment of building work approved for a factory complex. In this case, a detached administration building would be classified to Offices, a detached cafeteria building to Retail/wholesale trade, while factory buildings would be classified to Factories. An exception to this rule is the treatment of group accommodation buildings where, for example, a student accommodation building on a university campus would be classified to Educational. The categories included under type of building classifications are defined in the Glossary.
- **11** In the case of a large multi-function building which, at the time of approval is intended to have more than one purpose (e.g. a hotel/shops/casino project), the ABS endeavours to split the approval details according to each main function. Where this is not possible because separate details cannot be obtained, the building is classified to the predominant function of the building on the basis of the function which represents the highest proportion of the total value of the project.
- **12** Building approvals are classified both by the Type of Building (e.g. 'house', 'factory') and by the Type of Work involved (e.g. 'new', 'alterations and additions' and 'conversions'). These classifications are often used in conjunction with each other in this publication and are defined in the Glossary.
- **13** The Type of Work classification refers to the building activity carried out. Conversion jobs are shown separately in tables 9, 10, 19 and 20. However, in other tables they are included within existing categories, as follows: in tables 1 and 2 they are included in the appropriate Type of Building category, and in tables 13, 14 and 24 they are included in the 'Alterations and additions to residential buildings' category.

SEASONAL ADJUSTMENT

- **14** Seasonal adjustment is a means of removing the estimated effects of seasonal variation from the series so that the effects of other influences can be more clearly recognised.
- 15 In the seasonal adjustment of series, account has been taken of both normal seasonal factors and 'trading day' effects arising from the varying numbers of Sundays, Mondays, Tuesdays, etc. in the month. Adjustment has also been made for the influence of Easter which may affect the March and April estimates differently.
- **16** Seasonal adjustment does not remove from the series the effect of irregular or non-seasonal influences (e.g. the approval of large projects or a change in the administrative arrangements of approving authorities).
- **17** From May 2003, the seasonally adjusted estimates are produced by the concurrent seasonal adjustment method which takes account of the latest available original estimates. The concurrent method improves the estimation of seasonal factors, and therefore, the seasonally adjusted and trend estimates for the current and previous months. As a result of this improvement, revisions to the seasonally adjusted and trend estimates will be observed for recent periods. The estimates that will improve the most will be for the current month, previous month and the same month one year ago. The concurrent seasonal adjustment methodology replaces the forward factor methodology previously used to adjust Building Approval series, where seasonal factors were only revised following an annual reanalysis.
- **18** The state/territory series have been seasonally adjusted independently. However, a further adjustment has been made to these series to provide coherence between the state/territory estimates and the Australian total estimates.

EXPLANATORY NOTES continued

SEASONAL ADJUSTMENT continued

TREND ESTIMATES

19 A more detailed review of concurrent seasonal factors will be conducted annually, generally prior to the release of data for May. The timing of this review may vary and when appropriate will be notified in the 'Data Notes' section of this publication.

- 20 Smoothing seasonally adjusted series reduces the impact of the irregular component of the seasonally adjusted series and creates trend estimates. For monthly series, these trend estimates are derived by applying a 13-term Henderson-weighted moving average to all months of the seasonally adjusted series except the last six months. Trend series are created for the last six months by applying surrogates of the Henderson moving average to the seasonally adjusted series. For the quarterly chain volume measures (table 24), the trend estimates are derived by applying a 7-term Henderson-weighted moving average to all quarters of the respective seasonally adjusted series except the last three quarters. Trend series are created for these last three quarters by applying surrogates of the Henderson moving average seasonally adjusted series. For further information, see *Information Paper: A Guide to Interpreting Time Series—Monitoring Trends, 2003* (cat. no. 1349.0) or contact the Assistant Director, Time Series Analysis on Canberra (02) 6252 6540 or email <ti>timeseries@abs.gov.au>.
- **21** While the smoothing techniques described in paragraph 20 enable trend estimates to be produced for the latest few periods, they do result in revisions to the trend estimates as new data becomes available. Generally, revisions become smaller over time and, after three months, usually have a negligible impact on the series. Revisions to the original data may also lead to revisions to the trend.
- 22 The ABS produces trend estimates to best represent the underlying behaviour in ABS original estimates. Abnormally high or low values (outliers) are discounted or excluded from the trend estimates. Outliers are considered to be part of the irregular component of the original estimates and, thus, do not conceptually form a part of trend estimates but do appear in the original and seasonally adjusted estimates. Therefore, failure to exclude outliers can result in a distortion to the trend estimates.

CHAIN VOLUME MEASURES

chain Laspeyres indexes referenced to current price values in a chosen reference year. The reference year is updated annually in the September issue of this publication. While current price estimates reflect both price and volume changes, chain volume estimates measure changes in value after the direct effects of price changes have been eliminated and hence only reflect volume changes. The direct impact of the GST is a price change, and hence is removed from chain volume estimates. Since the value of approvals are more timely than the building price deflators, chain volume measures for the latest quarter are published once an additional month (after the quarter) of building approvals data becomes available. Therefore chain volume measures are updated in the April, July, October and January issues. Further information on the nature and concepts of chain volume measures is contained in the ABS publication *Information Paper: Introduction of Chain Volume Measures in the Australian National Accounts* (cat. no. 5248.0).

AUSTRALIAN STANDARD
GEOGRAPHIC
CLASSIFICATION (ASGC)

- 24 Area statistics are now being classified to the Australian Standard Geographical Classification (ASGC), 2007 Edition (cat. no. 1216.0), effective from July 2007. Building work approved before July 2007 was classified according to the current edition of the ASGC at that time, and is presented in this publication unrevised, in the original geographical area that applied at the time of approval. From July 2007, changes were made to the boundary of the Brisbane Statistical Division.
- **25** From 1 July 2002, approvals in the External Territories of Australia are included in these statistics. Jervis Bay is included in New South Wales, while Christmas Island and Cocos (Keeling) Islands are included in Western Australia.

EXPLANATORY NOTES continued

RELATED PUBLICATIONS

26 Users may also wish to refer to the following publications:

Building Activity, Australia, cat. no. 8752.0

Dwelling Unit Commencements, Australia, Preliminary, cat. no. 8750.0

Construction Work Done, Australia, Preliminary, cat. no. 8755.0

Engineering Construction Activity, Australia, cat. no. 8762.0

House Price Indexes: Eight Capital Cities, cat. no. 6416.0

Housing Finance, Australia, cat. no. 5609.0

Producer Price Indexes, Australia, cat. no. 6427.0.

27 While building approvals value series are shown inclusive of GST, this is different to building activity – *Building Activity, Australia* (cat. no. 8752.0) and *Construction Work Done, Australia, Preliminary* (cat. no. 8755.0) – in which residential work is published inclusive of GST and non-residential work exclusive of GST. In the Engineering Construction Survey – *Engineering Construction Activity, Australia* (cat. no. 8762.0) all values exclude GST.

ABS DATA AVAILABLE ON REQUEST

28 As well as the statistics included in this and related publications, the ABS may have other relevant data available on request. Inquiries should be made to the National Information and Referral Service on 1300 135 070.

ROUNDING

29 When figures have been rounded, discrepancies may occur between sums of the component items and totals.

ABBREVIATIONS

\$m million dollars

ABS Australian Bureau of Statistics

ACT Australian Capital Territory

ASGC Australian Standard Geographical Classification

Aust. Australia

GST goods and services tax

n.e.c. not elsewhere classified

no. number

NSW New South Wales

NT Northern Territory

Qld Queensland

SA South Australia

Tas. Tasmania

Vic. Victoria

WA Western Australia

APPENDIX LIST OF ELECTRONIC TABLES

ELECTRONIC TABLES

The following tables are available electronically via the ABS web site.

Note: not all series in the table go back to the earliest start date.

DWELLING UNITS

	Publication	Electronic	
	table	table	Start
	no.(a)	no.(a)	date(b)
Dwelling units approved, New South Wales	na	1	July 1983
Dwelling units approved, Victoria	na	2	July 1983
Dwelling units approved, Queensland	na	3	July 1983
Dwelling units approved, South Australia	na	4	July 1983
Dwelling units approved, Western Australia	na	5	July 1983
Dwelling units approved, all series, Australia	1	6	July 1983
Dwelling units approved, percentage change, Australia	2	na	
Dwelling units approved, state and territories, number	3	7	July 1983
Dwelling units approved, states and territories, percentage change	4	na	
Private sector houses approved, states and territories	5	8	July 1983
Private sector houses approved, states and territories, percentage change	6	na	
Dwelling units approved, states and territories, by type	7	9	July 1983
Dwelling units approved, by Capital City Statistical Division, original	8	10	July 1983
Dwelling units approved, by sector, original, Australia	9	11	January 1956
Dwelling units approved, by sector, New South Wales	10	12	July 1970
Dwelling units approved, by sector, Victoria	10	13	July 1970
Dwelling units approved, by sector, Queensland	10	14	July 1970
Dwelling units approved, by sector, South Australia	10	15	July 1970
Dwelling units approved, by sector, Western Australia	10	16	July 1970
Dwelling units approved, by sector, Tasmania	10	17	July 1970
Dwelling units approved, by sector, Northern Territory	10	18	July 1970
Dwelling units approved, by sector, Australian Capital Territory	10	19	July 1970
Dwelling units approved in new residential buildings, original	11	20	January 1956
Value of dwelling units approved in new residential buildings, original	11	21	January 1956
Dwelling units approved in new residential buildings, number and value, New South Wales	12	22	January 1965
Dwelling units approved in new residential buildings, number and value, Victoria	12	23	January 1956
Dwelling units approved in new residential buildings, number and value, Queensland	12	24	January 1956
Dwelling units approved in new residential buildings, number and value, South Australia	12	25	January 1956
Dwelling units approved in new residential buildings, number and value, Western Australia	12	26	January 1956
Dwelling units approved in new residential buildings, number and value, Tasmania	12	27	January 1956
Dwelling units approved in new residential buildings, number and value, Northern Territory	12	28	January 1956
Dwelling units approved in new residential buildings, number and value, Australian Capital			
Territory	12	29	January 1965

⁽a) na not available

⁽b) .. not applicable

VALUE

	Publication	Electronic	
	table	table	Start
	no.(a)	no.(a)	date(b)
Value of building approved, New South Wales	na	30	July 1970
Value of building approved, Victoria	na	31	July 1970
Value of building approved, Queensland	na	32	July 1970
Value of building approved, South Australia	na	33	July 1970
Value of building approved, Western Australia	na	34	July 1970
Value of building approved, Tasmania	na	35	July 1970
Value of building approved, Northern Territory	na	36	July 1970
Value of building approved, Australian Capital Territory	na	37	July 1970
Value of building approved, Australia	13	38	January 1956
Value of building approved, Australia, percentage change	14	na	
Value of total building approved, states and territories	15	39	July 1973
Value of total building approved, percentage change	16	na	
Value of total building approved, states and territories	17	40	July 1973
Value of non-residential building approved, states and territories	18	41	July 1970
Value of building approved, by sector	19	42	January 1961
Value of building approved, by sector, New South Wales	20	43	July 1970
Value of building approved, by sector, Victoria	20	44	July 1970
Value of building approved, by sector, Queensland	20	45	July 1970
Value of building approved, by sector, South Australia	20	46	July 1970
Value of building approved, by sector, Western Australia	20	47	July 1970
Value of building approved, by sector, Tasmania	20	48	July 1970
Value of building approved, by sector, Northern Territory	20	49	July 1970
Value of building approved, by sector, Australian Capital Territory	20	50	July 1970
Value of non-residential building approved, by sector, Australia	21	51	July 2000
Value of non-residential building approved, by sector, New South Wales	22	52	July 2000
Value of non-residential building approved, by sector, Victoria	22	53	July 2000
Value of non-residential building approved, by sector, Queensland	22	54	July 2000
Value of non-residential building approved, by sector, South Australia	22	55	July 2000
Value of non-residential building approved, by sector, Western Australia	22	56	July 2000
Value of non-residential building approved, by sector, Tasmania	22	57	July 2000
Value of non-residential building approved, by sector, Northern Territory	22	58	July 2000
Value of non-residential building approved, by sector, Australian Capital Territory	22	59	July 2000
Number of non-residential building jobs approved, by value range, New South Wales	na	60	July 2000
Number of non-residential building jobs approved, by value range, Victoria	na	61	July 2000
Number of non-residential building jobs approved, by value range, Queensland	na	62	July 2000
Number of non-residential building jobs approved, by value range, South Australia	na	63	July 2000
Number of non-residential building jobs approved, by value range, Western Australia	na	64	July 2000
Number of non-residential building jobs approved, by value range, Tasmania	na	65	July 2000
Number of non-residential building jobs approved, by value range, Australia	23	66	July 2000
Value of non-residential building approved, by value range, New South Wales	na	67	July 2000
Value of non-residential building approved, by value range, Victoria	na	68	July 2000
Value of non-residential building approved, by value range, Queensland	na	69	July 2000
Value of non-residential building approved, by value range, South Australia	na	70	July 2000
Value of non-residential building approved, by value range, Western Australia	na	71	July 2000
Value of non-residential building approved, by value range, Tasmania	na	72	July 2000
Value of non-residential building approved, by value range, Australia	23	73	July 2000

(a) na not available (b) .. not applicable

CHAIN VOLUME MEASURES

Publication Electronic Start table no. table no. date
 24
 74
 September 1970

 25
 75
 September 1985

 25
 76
 September 1985

 25
 77
 September 1985
 Value of building approved, chain volume measures, Australia Value of building approved, chain volume measures, New South Wales Value of building approved, chain volume measures, Victoria 77 Value of building approved, chain volume measures, Queensland 25 September 1985 78 79 Value of building approved, chain volume measures, South Australia 25 September 1985 25 Value of building approved, chain volume measures, Western Australia September 1985 Value of building approved, chain volume measures, Tasmania 25 80 September 1985 25 25 Value of building approved, chain volume measures, Northern Territory 81 September 1985 Value of building approved, chain volume measures, Australian Capital Territory 82 September 1985

39

APPENDIX LIST OF ELECTRONIC TABLES continued

DATA CUBES

	SuperTable format	Excel format
Statistical Local Areas, New South Wales, 2001–02 to 2007–08	1	1
Statistical Local Areas, Victoria, 2001–02 to 2007–08	2	2
Statistical Local Areas, Queensland, 2001–02 to 2007–08	3	3
Statistical Local Areas, South Australia, 2001–02 to 2007–08	4	4
Statistical Local Areas, Western Australia, 2001–02 to 2007–08	5	5
Statistical Local Areas, Tasmania, 2001–02 to 2007–08	6	6
Statistical Local Areas, Northern Territory, 2001–02 to 2007–08	7	7
Statistical Local Areas, Australian Capital Territory, 2001–02 to 2007–08	8	8
Number and value (\$m) of approvals, states and territories	9	na

GLOSSARY

Accommodation

Buildings primarily providing short-term or temporary accommodation, and includes the following categories:

- Self-contained, short-term apartments (e.g. serviced apartments)
- Hotels (predominantly accommodation), motels, boarding houses, cabins
- Other short-term accommodation n.e.c. (e.g. migrant hostels, youth hostels, lodges).

Aged care facilities

Building used in the provision or support of aged care facilities, excluding dwellings (e.g. retirement villages). Includes aged care facilities with and without medical care.

Agriculture/aquaculture

Buildings housing, or associated with, agriculture and aquaculture activities, including bulk storage of produce (e.g. shearing shed, grain silo, shearers' quarters).

Alterations and additions

Building activity carried out on existing buildings. Includes adding to or diminishing floor area, altering the structural design of a building and affixing rigid components which are integral to the functioning of the building.

Alterations and additions to residential buildings

Alterations and additions carried out on existing residential buildings, which may result in the creation of new dwelling units. See also Explanatory Notes, paragraph 13.

Building

A building is a rigid, fixed and permanent structure which has a roof. Its intended purpose is primarily to house people, plant, machinery, vehicles, goods or livestock. An integral feature of a building's design is the provision for regular access by persons in order to satisfy its intended use.

Commercial

Buildings primarily occupied with or engaged in commercial trade or work intended for commercial trade, including buildings used primarily in wholesale and retail trades, office and transport activities.

Conversion

Building activity which converts a non-residential building to a residential building, e.g. conversion of a warehouse to residential apartments. Conversion is considered to be a special type of alteration, and these jobs have been separately identified as such from the July 1996 reference month, though they have only appeared separately in this publication from the January 1998 issue. Prior to that issue, conversions were published as part of the 'Conversions, etc.' category or included elsewhere within a table. See also Explanatory Notes, paragraph 13.

Dwelling unit

A dwelling unit is a self-contained suite of rooms, including cooking and bathing facilities and intended for long-term residential use. Regardless of whether they are self-contained or not, units within buildings offering institutional care (e.g. hospitals) or temporary accommodation (e.g. motels, hostels and holiday apartments) are not defined as dwelling units. Such units are included in the appropriate category of non-residential building approvals. Dwelling units can be created in one of four ways: through new work to create a residential building; through alteration/addition work to an existing residential building; through either new or alteration/addition work on non-residential building or through conversion of a non-residential building to a residential building.

Educational

Buildings used in the provision or support of educational services, including group accommodation buildings (e.g. classrooms, school canteens, dormitories).

Entertainment and recreation

Buildings used in the provision of entertainment and recreational facilities or services (e.g. libraries, museums, casinos, sporting facilities).

Factories

Buildings housing, or associated with, production and assembly processes of intermediate and final goods.

Flats, units or apartments

Dwellings not having their own private grounds and usually sharing a common entrance, foyer or stairwell.

Health

Buildings used in the provision of non-aged care medical services (e.g. nursing quarters, laboratories, clinics).

GLOSSARY continued

House

A house is a detached building primarily used for long term residential purposes. It consists of one dwelling unit. For instance, detached 'granny flats' and detached dwelling units (e.g. caretaker's residences) associated with a non-residential building are defined as houses. Also includes 'cottages', 'bungalows' and rectories.

Industrial

Buildings used for warehousing and the production and assembly activities of industrial establishments, including factories and plants.

New

Building activity which will result in the creation of a building which previously did not exist.

Non-residential building

A non-residential building is primarily intended for purposes other than long term residential purposes. Note that, on occasions, one or more dwelling units may be created through non-residential building activity. Prior to the January 1998 issue of this publication, they have been included in the 'Conversions, etc.' column in tables showing dwelling units approved. They are now identified separately (e.g. see table 9). However, the value of these dwelling units cannot be separated out from that of the non-residential building which they are part of, therefore the value associated with these remain in the appropriate non-residential category.

Offices

Buildings primarily used in the provision of professional services or public administration (e.g. offices, insurance or finance buildings).

Other dwellings

Includes all dwellings other than houses. They can be created by: the creation of new other residential buildings (e.g. flats); alteration/addition work to an existing residential building; either new or alteration/addition work on a non-residential building; conversion of a non-residential building to a residential building creating more than one dwelling unit.

Other residential building

An other residential building is a building other than a house primarily used for long-term residential purposes. An other residential building contains more than one dwelling unit. Other residential buildings are coded to the following categories: semidetached, row or terrace house or townhouse with one storey; semidetached, row or terrace house or townhouse with two or more storeys; flat, unit or apartment in a building of one or two storeys; flat, unit or apartment in a building of three storeys; flat, unit or apartment attached to a house; other/number of storeys unknown. The latter two categories are included with the semidetached, row or terrace house or townhouse with one storey category in table 11 and 12 of this publication.

Religious

Buildings used for or associated with worship or in support of programs sponsored by religious bodies (e.g. church, temple, church hall, dormitories).

Residential building

A residential building is a building consisting of one or more dwelling units. Residential buildings can be either houses or other residential buildings.

Retail/wholesale trade

Buildings primarily used in the sale of goods to intermediate and end users.

Semidetached, row or terrace houses, townhouses

Dwellings having their own private grounds with no other dwellings above or below.

Transport

Buildings primarily used in the provision of transport services, and includes the following categories:

- Passenger transport buildings (e.g. passenger terminals)
- Non-passenger transport buildings (e.g. freight terminals)
- Commercial car parks (excluded are those built as part of, and intended to service, other distinct building developments)
- Other transport buildings n.e.c.

Warehouses

Buildings primarily used for storage of goods, excluding produce storage.

FOR MORE INFORMATION

INTERNET

PHONE

www.abs.gov.au the ABS website is the best place for data from our publications and information about the ABS.

INFORMATION AND REFERRAL SERVICE

Our consultants can help you access the full range of information published by the ABS that is available free of charge from our website. Information tailored to your needs can also be requested as a 'user pays' service. Specialists are on hand to help you with analytical or methodological advice.

1300 135 070

EMAIL client.services@abs.gov.au

FAX 1300 135 211

POST Client Services, ABS, GPO Box 796, Sydney NSW 2001

FREE ACCESS TO STATISTICS

All statistics on the ABS website can be downloaded free of charge.

WEB ADDRESS www.abs.gov.au