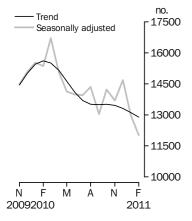


BUILDING APPROVALS

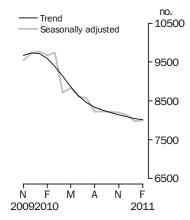
AUSTRALIA

EMBARGO: 11.30AM (CANBERRA TIME) THURS 31 MAR 2011

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.

KEY FIGURES

TREND	Feb 11 no.	Jan 11 to Feb 11 % change	Feb 10 to Feb 11 % change
Total dwelling units approved	12 894	-1.7	-17.4
Private sector houses	8 016	-0.4	-16.4
Private sector other dwellings	4 562	-3.1	13.5
SEASONALLY ADJUSTED			
Total dwelling units approved	12 011	-7.4	-21.8
Private sector houses	7 993	0.2	-17.4
Private sector other dwellings	3 715	-20.0	9.2
KEY POINTS			

TOTAL DWELLING UNITS

- The trend estimate for total dwellings approved fell 1.7% in February 2011 and is now showing falls for four months.
- The seasonally adjusted estimate for total dwellings approved fell 7.4% following a fall of 11.6% in the previous month.

PRIVATE SECTOR HOUSES

- The trend estimate for private sector houses approved fell 0.4% in February and has fallen for 14 months.
- The seasonally adjusted estimate for private sector houses approved rose 0.2% in February following falls in the previous four months.

PRIVATE SECTOR OTHER DWELLING UNITS

- The trend estimate for private sector other dwellings approved fell 3.1% in February and is now showing falls for three months.
- The seasonally adjusted estimate for private sector other dwellings approved fell 20.0% following a fall of 20.4% last month.

VALUE OF BUILDING APPROVED

- The trend estimate for the value of total building approved fell 2.4% in February and is now showing falls for five months. The trend estimates for the value of building approved should be interpreted with caution. See the data notes on page 2 of this publication.
- The seasonally adjusted estimate for the value of total building approved rose 13.7% in February. The seasonally adjusted estimate for the value of total residential building fell 2.9% and the value of non-residential building rose 59.3%.

NOTES

	ISSUE		RELEASE DATE	
FORTHCOMING ISSUES			RELEASE DATE	
	March 2011		5 May 2011	
	April 2011		31 May 2011	
	May 2011		4 July 2011	
	June 2011		2 August 201	1
	July 2011		30 August 20	11
	August 2011		4 October 20)11
	• • • • • • • • •			
CHANGES IN THIS ISSUE	There are no cha	nges in th	iis issue.	
REVISIONS THIS MONTH	Revisions to the	otal num	ber of dwellin	g units approved in this issue are:
	2009–10	2010–1	1 TOTAL	
	NSW 63	90	0 963	
	Vic. 51		3 54	
	Qld —	59	4 594	
	ŠA –51	-2	6 -77	
	WA —		5 5	
	Tas. —	1	.7 17	
	NT —	-		
	ACT —	2	0 20	
	Total 63	1 51	3 1 576	

DATA NOTES

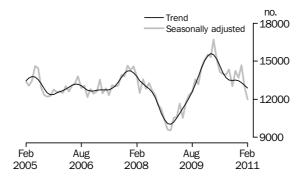
Widespread flooding in the eastern states, particularly Queensland, and other recent natural disasters have not adversely affected participation by providers in the Building Approvals collection or the quality of estimates in this release. However, these events are likely to have had an impact on the number of approved dwellings and the value of approved work in February 2011. While revisions may still occur in these data (see para 6 in Explanatory Notes), these are not expected to be unduly affected by the flooding and unusual weather events experienced across the country.

The trend estimates should be interpreted with caution as the underlying behaviour of building approvals may be affected by initiatives within the Government stimulus package, which included the "Building the Education Revolution" (BER) program and the Social Housing Initiative as well as other developments associated with global economic conditions. From June 2009 to February 2010 BER impacts were quantified and removed from the trend estimates because of its short term nature. From March 2010 these impacts are no longer removed from the trend estimates as their effect has significantly declined. For more details on trend estimates, please see paragraphs 21 to 24 of the explanatory notes.

Brian Pink Australian Statistician TOTAL DWELLING UNITS

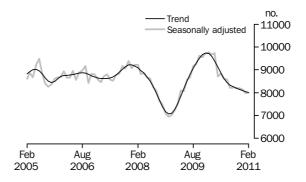
The trend estimate for total dwellings approved fell 1.7% in February 2011 and is now showing falls for four months.

In seasonally adjusted terms the estimate fell 7.4% to 12,011 dwellings.



PRIVATE SECTOR HOUSES The trend estimate for private sector houses approved fell 0.4% in February and has fallen for 14 months.

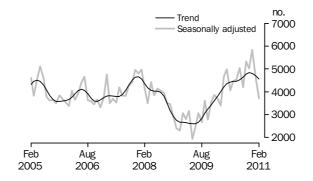
In seasonally adjusted terms the estimate rose 0.2% to 7,993 houses.



PRIVATE SECTOR OTHER DWELLINGS

The trend estimate for private sector other dwellings approved fell 3.1% in February and is now showing falls for three months.

In seasonally adjusted terms the estimate decreased 20.0% to 3,715 dwellings.



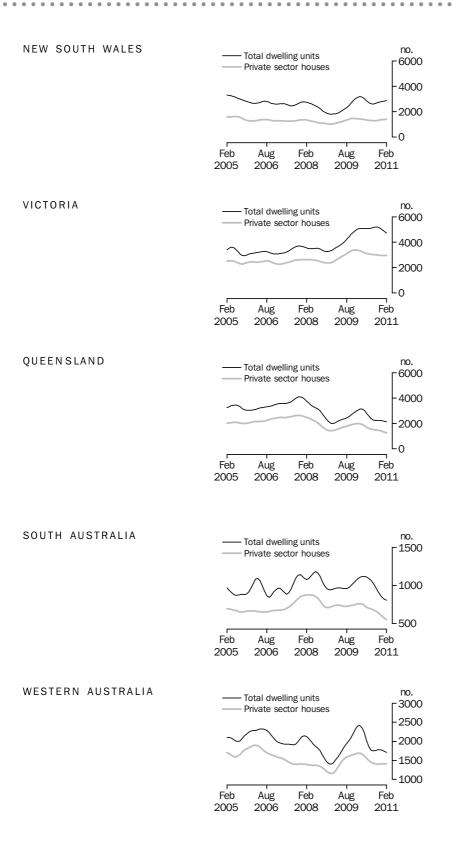
DWELLING UNITS APPROVED STATES AND TERRITORIES

SUMMARY COMMENTSThe trend estimate for total dwellings approved fell 1.7% in February 2011. The trend fell
in Victoria (-2.9%), Queensland (-2.6%), South Australia (-2.1%), Western Australia
(-1.8%), Tasmania (-1.7%) and the Northern Territory (-1.4%) while New South Wales
and the Australian Capital Territory rose (1.0% and 2.1% respectively). In seasonally
adjusted terms the estimate of total dwellings approved fell 7.4% with Victoria (-23.1%),
Queensland (-11.8%) and Western Australia (-7.4%) recording decreases while South
Australia (35.8%) and New South Wales (7.7%) recorded rises.

The trend estimate for private sector houses approved fell 0.4% this month. Of the published states, Queensland (-3.9%), South Australia (-3.4%) and Western Australia (-0.1%) fell while New South Wales rose 1.9% and Victoria remained flat.

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust
	• • • • • • • •								
		ORIG	INAL						
Dwelling units approved									
Private sector houses (no.)	1 419	2 755	1 122	541	1 318	180	32	209	7 576
Total dwelling units (no.)	2 560	3 850	1 716	898	1 476	241	91	321	11 153
Percentage change from previous month	l								
Private sector houses (%)	44.2	23.3	26.1	37.3	20.0	48.8	113.3	95.3	29.6
Total dwelling units (%)	56.0	-1.7	4.8	74.7	7.4	77.2	279.2	41.4	17.8
	SEAS	SONALL	Y ADJUS	STED					
Dwelling units approved									
Private sector houses (no.)	1 476	2 840	1 223	566	1 423	na	na	na	7 993
Total dwelling units (no.)	2 841	4 013	1 913	939	1 599	257	na	na	12 011
Percentage change from previous month	l								
Private sector houses (%)	7.4	-6.9	1.1	4.8	0.4	na	na	na	0.2
Total dwelling units (%)	7.7	-23.1	-11.8	35.8	-7.4	44.6	na	na	-7.4
	• • • • • • • •					• • • • • •	• • • • • •	• • • • •	
		IRE	END						
Dwelling units approved									
Private sector houses (no.)	1 423	2 948	1 266	551	1 413	na	na	na	8 016
Total dwelling units (no.)	2 861	4 720	2 127	805	1 711	223	67	381	12 894
Percentage change from previous month	I								
Private sector houses (%)	1.9	—	-3.9	-3.4	-0.1	na	na	na	-0.4
Total dwelling units (%)	1.0	-2.9	-2.6	-2.1	-1.8	-1.7	-1.4	2.1	-1.7

— nil or rounded to zero (including null cells)



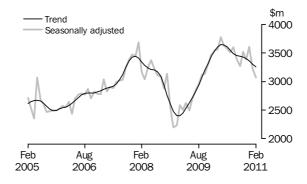
The trend estimate for total number of dwelling units approved in New South Wales rose 1.0% in February 2011 and has risen for six months. The trend estimate for the number of private sector houses rose 1.9% and has risen for five months.

The trend estimate for total number of dwelling units approved in Victoria fell 2.9% in February and is now showing falls five months. The trend estimate for the number of private sector houses is flat in February after falling for 13 months.

The trend estimate for total number of dwelling units approved in Queensland fell 2.6% in February and is now showing falls for three months. The trend estimate for the number of private sector houses fell 3.9% in February 2011 and has fallen for 13 months.

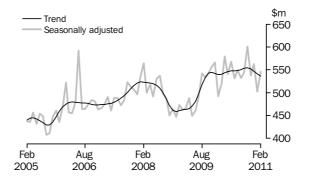
The trend estimate for total number of dwelling units approved in South Australia fell 2.1% in February and is now showing falls for 11 months. The trend estimate for the number of private sector houses fell 3.4% and has fallen for 12 months.

The trend estimate for total number of dwelling units approved in Western Australia fell 1.8% in February and is now showing falls for three months. The trend estimate for the number of private sector houses fell 0.1% after rising for three months. NEW RESIDENTIAL BUILDING The trend estimate for the value of new residential building approved fell 1.6% in February 2011 and has fallen for 11 months.



ALTERATIONS AND ADDITIONS TO RESIDENTIAL BUILDING

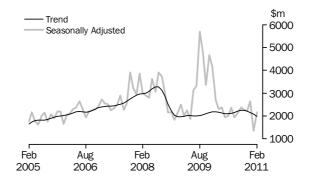
The trend estimate for the value of alterations and additions to residential building fell 0.9% in February and is showing falls for four months.



NON-RESIDENTIAL BUILDING

The trend estimate for the value of non-residential building approved fell 4.1% in February and is showing falls for four months.

The trend estimates for the value of non-residential building approved should be interpreted with caution. See the data notes on page 2 of this publication.



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	HOUSES		OTHER DWELLII	NGS	TOTAL D	WELLING	UNITS
	Private	Total	Private	Total	Private	Public	Total
Month	no.	no.	no.	no.	no.	no.	no.
			ORIGIN	AL			
2009							
December	8 496	8 778	3 940	5 037	12 436	1 379	13 815
2010							
January	7 100	7 238	2 834	4 336	9 934	1 640	11 574
February	9 178	9 468	3 121	4 720	12 299	1 889	14 188
March	10 381	10 786	4714	6 688 5 500	15 095	2 379	17 474
April May	8 056 9 154	8 367 9 424	4 428 4 261	5 592 5 432	12 484 13 415	1 475 1 441	13 959 14 856
June	9 134 9 334	9 424 9 581	4 201	5 432 5 440	13 415	1 067	15 021
July	9 039 9 039	9 316	4 020 5 178	5 945	13 334	1 044	15 261
August	8 855	9 069	4 888	5 683	13 743	1 009	14 752
September	8 885	9 043	4 720	5 124	13 605	562	14 167
October	8 621	8 817	5 966	6 288	14 587	518	15 105
November	8 671	8 867	4 928	5 316	13 599	584	14 183
December	7 226	7 385	6 135	6 652	13 361	676	14 037
2011							
January	5 844	5 904	3 335	3 567	9 179	292	9 471
February	7 576	7 665	3 318	3 488	10 894	259	11 153
		SFASO	NALLY A				
2009		0 _ / 0 0					
December	9 713	10 003	3 859	5 081	13 572	1 513	15 084
2010							
January	9 773	10 004	3 692	5 514	13 465	2 054	15 519
February	9 672	10 079	3 402	5 274	13 073	2 279	15 353
March	9 741	10 143	4 665	6 572	14 406	2 309	16 715
April	8 716	9 005	4 987	6 061	13 703	1 362	15 065
May	8 836	9 111	4 069	5 023	12 905	1 229	14 134
June	8 608	8 824	4 481	5 162	13 089	896	13 986
July	8 570	8 790	4 533	5 158	13 103	845	13 948
August	8 214	8 417	5 041	5 935	13 255	1 096	14 351
September	8 224	8 379	4 195	4 661	12 419	621	13 040
October	8 214	8 402	5 315	5 826	13 529	699	14 227
November December	8 195 8 137	8 365 8 306	5 023 5 829	5 335 6 374	13 218 13 966	482 714	13 700 14 680
2011	0 137	8 300	5 629	0314	13 900	114	14 000
January	7 977	8 074	4 642	4 901	12 620	356	12 975
February	7 993	8 115	3 715	3 896	11 708	303	12 011
			TREND	J			
2009 December	9 740	10 079	3 611	4 935	13 351	1 663	15 014
2010	5140	10019	2 011	- 300	TO 201	T 002	10 014
January	9 715	10 057	3 813	5 386	13 529	1 914	15 443
February	9 591	9 929	4 018	5 688	13 608	2 009	15 617
March	9 386	9 715	4 210	5 796	13 596	1 915	15 511
April	9 129	9 439	4 360	5 710	13 489	1 659	15 148
May	8 861	9 143	4 436	5 483	13 298	1 328	14 626
June	8 623	8 869	4 453	5 226	13 075	1 019	14 095
July	8 446	8 660	4 456	5 031	12 902	790	13 692
August	8 330	8 524	4 521	4 984	12 851	656	13 507
September	8 259	8 442	4 649	5 057	12 908	590	13 498
October	8 199	8 372	4 783	5 149	12 982	538	13 520
November	8 143	8 304	4 836	5 155	12 979	479	13 458
December	8 093	8 240	4 807	5 076	12 900	416	13 316
2011	0.045	0 4 7 0	4 740	4 0 2 2	40 755	250	10 444
January Fobruary	8 045 8 016	8 178 8 127	4 710	4 933	12 755	356	13 111
February	8 016	8 137	4 562	4 757	12 578	316	12 894

	HOUSES	;	OTHER DWELLIN	DWELLINGS TOTAL DWELLING UN			UNITS
	Private	Total	Private	Total	Private	Public	Tota
Month	%	%	%	%	%	%	ģ
	• • • • • •		ORIGINA	• • • • • • • •	• • • • • • • •	• • • • • •	• • • •
2009							
December	-14.1	-14.9	14.0	11.5	-6.8	-6.6	-6.8
2010	16.4	17 5	00.4	12.0	20.1	10.0	10
January February	-16.4 29.3	-17.5 30.8	-28.1 10.1	–13.9 8.9	-20.1 23.8	18.9 15.2	-16.3 22.0
March	29.3 13.1	13.9	51.0	41.7	23.8	25.9	23.
April	-22.4	-22.4	-6.1	-16.4	-17.3	-38.0	-20.3
May	13.6	12.6	-3.8	-2.9	7.5	-2.3	6.4
June	2.0	1.7	8.4	0.1	4.0	-26.0	1.:
July	-3.2	-2.8	12.1	9.3	1.9	-2.2	1.0
August	-2.0	-2.7	-5.6	-4.4	-3.3	-3.4	-3.3
September	0.3	-0.3	-3.4	-9.8	-1.0	-44.3	-4.0
October	-3.0	-2.5	26.4	22.7	7.2	-7.8	6.0
November	0.6	0.6	-17.4	-15.5	-6.8	12.7	-6.3
December	-16.7	-16.7	24.5	25.1	-1.8	15.8	-1.0
2011							
January	-19.1	-20.1	-45.6	-46.4	-31.3	-56.8	-32.
February	29.6	29.8	-0.5	-2.2	18.7	-11.3	17.8
,							
	• • • • • •		• • • • • • • • •		•••••		
		SEASO	NALLY A	DJUSIE	D		
2009							
December	1.7	0.9	8.3	11.4	3.5	10.4	4.2
2010							
January	0.6	_	-4.3	8.5	-0.8	35.8	2.9
February	-1.0	0.7	-7.9	-4.4	-2.9	11.0	-1.:
March	0.7	0.6	37.1	24.6	10.2	1.3	8.9
April	-10.5	-11.2	6.9	-7.8	-4.9	-41.0	-9.9
May	1.4	1.2	-18.4	-17.1	-5.8	-9.7	-6.2
June	-2.6	-3.2	10.1	2.8	1.4	-27.1	-1.:
July	-0.4	-0.4	1.2	-0.1	0.1	-5.8	-0.3
August	-4.2	-4.2	11.2	15.0	1.2	29.8	2.9
September	0.1	-0.4	-16.8	-21.5	-6.3	-43.3	-9.
October	-0.1	0.3	26.7	25.0	8.9	12.5	9.:
November	-0.2	-0.4	-5.5	-8.4	-2.3	-31.0	-3.
December	-0.7	-0.7	16.1	19.5	5.7	48.2	7.3
2011							
January	-2.0	-2.8	-20.4	-23.1	-9.6	-50.2	-11.0
February	0.2	0.5	-20.0	-20.5	-7.2	-14.8	-7.4
			TREND				
2009				44.0		04.0	
December	0.8	0.8	5.1	11.2	1.9	24.8	4.0
2010	0.0	0.0		0.4	1.0	45.4	•
January	-0.3	-0.2	5.6	9.1	1.3	15.1	2.
February	-1.3	-1.3	5.4	5.6	0.6	4.9	1.
March	-2.1	-2.2	4.8	1.9	-0.1	-4.7	-0.
April	-2.7	-2.8	3.6	-1.5	-0.8	-13.4	-2.3
May	-2.9	-3.1	1.7	-4.0	-1.4	-19.9	-3.4
June	-2.7	-3.0	0.4	-4.7	-1.7	-23.3	-3.0
July	-2.0	-2.4	0.1	-3.7	-1.3	-22.5	-2.9
August	-1.4	-1.6	1.5	-0.9	-0.4	-16.9	-1.3
September	-0.9	-1.0	2.8	1.5	0.4	-10.1	-0.:
October	-0.7	-0.8	2.9	1.8	0.6	-8.8	0.:
November	-0.7	-0.8	1.1	0.1		-11.0	-0.
December	-0.6	-0.8	-0.6	-1.5	-0.6	-13.1	-1.:
2011	~ ~	o =	~ ~	0.0	-1.1		
Laure		-0.7	20		1 1	1//	-1.
January February	-0.6 -0.4	-0.7 -0.5	-2.0 -3.1	-2.8 -3.6	-1.1 -1.4	-14.4 -11.2	-1.

TOTAL DWELLING UNITS APPROVED, States and territories

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
Month	%	%	%	%	%	%	%	%	%
	• • • • • •	• • • • • •	• • • • • •	• • • • • •	• • • • • •	• • • • • •	• • • • • •	••••	
			0	RIGINA	۹L				
2009									
December	-10.1	-1.9	-13.7	-7.0	-7.3	23.5	44.2	-20.3	-6.8
2010									
January	-13.4	-24.1	-15.2	-5.8	2.2	-36.4	-72.6	-26.7	-16.2
February	16.8	31.6	28.0	-1.7	20.4	17.2	-3.9	20.7	22.6
March	22.4	27.7	24.3	41.6	5.9	17.6	30.6	36.0	23.2
April	-20.5	-24.2	-15.4	-28.3	-25.3	-19.9	134.4	38.0	-20.1
May	12.4	6.7	-3.1	49.9	6.8	-4.4	-40.0	-31.2	6.4
June	-12.1	12.9	2.5	-28.1	-0.6	23.7	93.3	29.4	1.1
July	15.9	12.1	-24.7	12.6	-10.8	17.3	33.9	-27.0	1.6
August	-27.6	-0.7	0.5	24.2	2.3	-16.0	-31.8	57.0	-3.3
September	13.1	-8.3	15.8	-29.0	-2.2	14.1	-21.4	-52.4	-4.0
October	27.7	-1.2	-9.0	-12.8	-2.4	-7.7	-58.4	297.0	6.6
November	-3.2	-9.2	3.1	8.3	16.0	-22.5	25.0	-65.4	-6.1
December	-0.4	4.5	-9.9	-9.8	-17.2	19.6	343.1	17.3	-1.0
2011	10.2	24.4	24.9	-38.5	10.1	46.0	01 7	47.0	20 F
January	-48.3 56.0	-24.4 -1.7	-24.8 4.8	-38.5 74.7	-19.1 7.4	-46.9 77.2	-91.7	-47.0	-32.5 17.8
February	0.00	-1.7	4.8	14.1	7.4	11.2	279.2	41.4	17.8
	• • • • • •		• • • • • •	• • • • • •	• • • • • •	• • • • • •	• • • • • •		
		SE	EASON	ALLY A	DJUST	ED			
2009									
December	0.4	8.7	1.3	-0.2	4.0	15.1	na	na	4.2
2010									
January	11.4	-7.9	0.3	28.2	22.6	-22.9	na	na	2.9
February	-2.7	0.4	5.9	-25.1	1.9	3.5	na	na	-1.1

-0.1 5.5

-11.7

3.0

-6.2 4.0 3.6 -6.5 7.9 -14.1 na na -3.7 4.6 9.3 2.7 3.2 -3.7 10.0 na na **7.2**

-7.4

-1.1

-20.4

21.4

6.4

-7.7

10.8

44.6

8.9

-9.9

-6.2

2.9

-9.1

7.2

-7.4

-1.1

na na

na na

na

na

na

na

na

na

na

na na **-0.3** na na

na na **9.1**

na na **-11.6**

na

0.6 -20.4 -20.3

34.8

22.6 -0.7 -2.1 3.8 0.4 -5.6

-10.2 -8.0 -8.9 -21.7 -5.0 -28.4

9.5 13.6 2.4 26.5

-10.6 0.6 -5.3 -10.0

-3.4 8.2 -11.2 -26.5

7.7 -23.1 -11.8 35.8

 8.1
 5.3
 -16.0
 6.0
 -8.0

 -17.4
 10.4
 -0.6
 20.6
 1.2

 3.7
 -14.8
 6.5
 -28.1
 -0.8

-16.4 -10.6

-5.8

4.6

				TREND					
2009									
December	5.7	3.1	4.9	2.9	5.1	-2.7	-5.2	0.3	4.0
2010									
January	3.9	2.1	4.1	3.0	3.5	-4.7	-8.5	-0.6	2.9
February	1.6	0.7	2.5	1.8	0.6	-4.8	-7.8	1.5	1.1
March	-1.1	-0.2	-0.3	0.9	-2.8	-3.3	-0.3	3.6	-0.7
April	-3.9	-0.1	-3.5	-0.1	-5.9	-1.8	10.4	2.8	-2.3
May	-5.5	0.1	-6.3	-0.8	-8.1	0.2	15.2	-0.2	-3.4
June	-5.3	0.5	-8.0	-1.5	-8.1	1.5	10.7	-3.7	-3.6
July	-3.3	0.5	-7.8	-2.2	-5.3	2.3	2.0	-5.7	-2.9
August	-0.5	0.8	-5.3	-3.7	-1.4	1.0	-8.1	-4.5	-1.3
September	1.8	0.7	-1.7	-5.2	1.1	-0.7	-14.3	-0.4	-0.1
October	2.6	-0.2	0.5	-5.4	1.1	-2.7	-16.1	3.9	0.2
November	2.0	-1.4	0.3	-4.7	—	-4.0	-14.4	5.7	-0.5
December	1.4	-2.1	-1.0	-3.8	-0.8	-3.8	-9.3	4.6	-1.1
2011									
January	0.7	-2.7	-1.9	-2.8	-1.3	-2.9	-3.8	2.8	-1.5
February	1.0	-2.9	-2.6	-2.1	-1.8	-1.7	-1.4	2.1	-1.7

- nil or rounded to zero (including null cells)

na not available

March

April

May

June

July

2011

August

September

October

November

December

January

February

PRIVATE SECTOR HOUSES APPROVED, States and territories

NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aus
no.	no.	no.	no.	no.	no.	no.	no.	ı
• • • • • •				• • • • • •				• • • •
		ORIO	GINAL					
1 297	2 700	1 590	725	1 501	251	79	155	8 49
1 307	2 1 30	1 303	125	1 521	201	10	100	0 -
1 100	2 411	1 439	540	1 333	176	22	79	7 1
1 200	3 398	1 840	686	1 699	205	30	120	91
1 583	3 636	2 170	865	1 606	189	47	285	10 3
1 253	2 699	1 647	669	1 399	161	62	166	80
1 428	3 181	1 762	727	1 674	187	47	148	91
1 513	3 307	1 638	699	1 706	210		211	93
								9 0
								88
								88
								86
								86 72
1 230	2 011	1 205	520	1 205	100	30	105	12
984	2 235	890	394	1 098	121	15	107	58
								75
• • • • • •				••••		• • • •	• • • • •	• • • •
	SEAS	SONALL	Y AD.	JUSIED)			
1 543	3 313	1 934	765	1 640	na	na	na	97
1 456	3 426	2 024	787	1 687	na	na	na	97
1 244	3 492	1 994	716	1 837	na	na	na	96
1 489	3 352	1 968	833	1 616	na	na	na	97
1 393	2 806	1 830	712	1 583	na	na	na	87
1 370					na	na	na	88
					na	na	na	86
								85
								82
								82
								82
								81 81
1 343	3 004	1 450	509	1 421	lid	lla	IId	01
1 375	3 050	1 209	540	1 417	na	na	na	79
								79
1470	2 040	1 225	500	1 425	na	па	na	15
• • • • • •	• • • • • • •		••••	• • • • • •	• • • • •	• • • •	• • • • •	• • • •
		IR	END					
1 480	3 395	1 983	752	1 672	na	na	na	97
1 455	3 374	1 994	761	1 689	na	na	na	97
1 428	3 315	1970	762	1 686	na	na	na	95
1 404	3 242	1 908	754	1 659	na	na	na	93
					na	na	na	91
					na	na	na	88
								86
								84
								83
								82
								81 81
								80
1 310	2 302	1 310	595	T 401	iia	пa	iia	00
1 396	2 949	1 318	570	1 415	na	na	na	8 0
	no. 1 387 1 100 1 200 1 583 1 253 1 428 1 513 1 370 1 319 1 377 1 438 1 376 1 230 984 1 419	no. no. 1 387 2 790 1 100 2 411 1 200 3 398 1 583 3 636 1 253 2 699 1 428 3 181 1 513 3 307 1 370 3 463 1 319 3 214 1 377 3 180 1 438 3 129 1 376 3 045 1 230 2 611 984 2 235 1 419 2 755 SEA 1 543 3 313 1 456 3 426 1 244 3 492 1 489 3 552 1 393 2 806 1 370 3 032 1 309 3 252 1 309 3 252 1 309 3 252 1 309 3 252 1 309 3 252 1 326 2 939 1 343 3 004 1 375 3 050 1 375 3 050 1 476 2 840 1 379 <t< td=""><td>no. no. no. 1 387 2 790 1 589 1 100 2 411 1 439 1 200 3 398 1 840 1 583 3 636 2 170 1 253 2 699 1 647 1 428 3 181 1 762 1 513 3 007 1 638 1 370 3 463 1 665 1 319 3 214 1 609 1 377 3 180 1 746 1 438 3 129 1 517 1 376 3 045 1 644 1 200 2 611 1 253 984 2 235 890 1 419 2 755 1 122 SEASUNALL 1 543 3 426 2 024 1 244 3 492 1 994 1 489 3 552 1 968 1 370 3 032 1 551 1 309 3 252 1 584 1 489 3 305 1 209 1 377 2 985</td><td>no. no. no. no. 1 387 2 790 1 589 725 1 100 2 411 1 439 540 1 200 3 398 1 840 686 1 583 3 636 2 170 865 1 253 2 699 1 647 669 1 428 3 181 1 762 727 1 513 3 307 1 638 699 1 370 3 463 1 665 765 1 319 3 214 1 609 723 1 377 3 180 1 746 777 1 438 3 129 1 517 630 1 376 3 045 1 644 705 1 230 2 611 1 253 520 984 2 235 890 394 1 419 2 755 1 122 541 1 449 3 352 1 968 833 1 393 2 806 1 830 712 1 370 3 170 1 689 70</td><td>no. no. no. no. no. 1 387 2 790 1 589 725 1 521 1 100 2 411 1 439 540 1 333 1 200 3 398 1 840 686 1 699 1 583 3 636 2 170 865 1 606 1 253 2 699 1 647 669 1 399 1 428 3 181 1 762 727 1 674 1 513 3 007 1 638 699 1 706 1 370 3 463 1 665 765 1 357 1 319 3 214 1 609 723 1 642 1 376 3 045 1 644 705 1 528 1 230 2 611 1 253 520 1 283 984 2 235 890 394 1 098 1 419 2 755 1 122 541 1 318 I 456 3 426 2 024 787 1 687 1 449 3 52 <t< td=""><td>no. no. no. no. no. no. no. 1387 2 790 1 589 725 1 521 251 1100 2 411 1 439 540 1 333 176 1200 3 398 1 840 686 1 609 205 1583 3 636 2 170 865 1 606 1 399 161 1428 3 181 1 762 727 1 674 187 1513 3 307 1 638 699 1 706 210 1377 3 180 1 746 777 1 4452 181 1377 3 803 1 665 765 1 528 179 1370 3 463 1 664 705 1 528 179 1370 3 045 1 644 705 1 528 179 1370 3 045 1 644 705 1 640 na 1449 2 235 890 394 1 098 121 1449</td><td>no. no. no. no. no. no. 1 387 2 790 1 589 725 1 521 251 78 1 100 2 411 1 439 540 1 333 176 22 1 100 2 411 1 439 540 1 333 176 22 1 200 3 398 1 840 686 1 699 205 30 1 583 3 636 2 170 865 1 606 189 47 1 523 2 699 1 647 669 1 399 161 62 1 428 3 181 1 762 727 1 674 187 47 1 319 3 214 1 609 723 1 642 181 32 1 370 3 483 1 517 630 1 454 179 37 1 320 2 611 1 253 520 1 283 186 38 984 2 235 890 394 1 098 121 153</td><td>no. no. no. no. no. no. no. no. no. 1387 2790 1589 725 1521 251 78 155 1100 2411 1439 540 1333 176 22 79 1200 3398 1840 686 1699 205 30 120 1883 3636 2170 665 1606 189 47 285 1253 2699 1647 669 1337 1674 187 47 148 1513 3007 1638 699 1706 210 50 211 1377 3180 1746 777 1455 174 47 129 1438 3129 1517 630 1454 179 37 237 1376 3045 1644 705 1528 179 43 151 1230 2611 1235 500 <</td></t<></td></t<>	no. no. no. 1 387 2 790 1 589 1 100 2 411 1 439 1 200 3 398 1 840 1 583 3 636 2 170 1 253 2 699 1 647 1 428 3 181 1 762 1 513 3 007 1 638 1 370 3 463 1 665 1 319 3 214 1 609 1 377 3 180 1 746 1 438 3 129 1 517 1 376 3 045 1 644 1 200 2 611 1 253 984 2 235 890 1 419 2 755 1 122 SEASUNALL 1 543 3 426 2 024 1 244 3 492 1 994 1 489 3 552 1 968 1 370 3 032 1 551 1 309 3 252 1 584 1 489 3 305 1 209 1 377 2 985	no. no. no. no. 1 387 2 790 1 589 725 1 100 2 411 1 439 540 1 200 3 398 1 840 686 1 583 3 636 2 170 865 1 253 2 699 1 647 669 1 428 3 181 1 762 727 1 513 3 307 1 638 699 1 370 3 463 1 665 765 1 319 3 214 1 609 723 1 377 3 180 1 746 777 1 438 3 129 1 517 630 1 376 3 045 1 644 705 1 230 2 611 1 253 520 984 2 235 890 394 1 419 2 755 1 122 541 1 449 3 352 1 968 833 1 393 2 806 1 830 712 1 370 3 170 1 689 70	no. no. no. no. no. 1 387 2 790 1 589 725 1 521 1 100 2 411 1 439 540 1 333 1 200 3 398 1 840 686 1 699 1 583 3 636 2 170 865 1 606 1 253 2 699 1 647 669 1 399 1 428 3 181 1 762 727 1 674 1 513 3 007 1 638 699 1 706 1 370 3 463 1 665 765 1 357 1 319 3 214 1 609 723 1 642 1 376 3 045 1 644 705 1 528 1 230 2 611 1 253 520 1 283 984 2 235 890 394 1 098 1 419 2 755 1 122 541 1 318 I 456 3 426 2 024 787 1 687 1 449 3 52 <t< td=""><td>no. no. no. no. no. no. no. 1387 2 790 1 589 725 1 521 251 1100 2 411 1 439 540 1 333 176 1200 3 398 1 840 686 1 609 205 1583 3 636 2 170 865 1 606 1 399 161 1428 3 181 1 762 727 1 674 187 1513 3 307 1 638 699 1 706 210 1377 3 180 1 746 777 1 4452 181 1377 3 803 1 665 765 1 528 179 1370 3 463 1 664 705 1 528 179 1370 3 045 1 644 705 1 528 179 1370 3 045 1 644 705 1 640 na 1449 2 235 890 394 1 098 121 1449</td><td>no. no. no. no. no. no. 1 387 2 790 1 589 725 1 521 251 78 1 100 2 411 1 439 540 1 333 176 22 1 100 2 411 1 439 540 1 333 176 22 1 200 3 398 1 840 686 1 699 205 30 1 583 3 636 2 170 865 1 606 189 47 1 523 2 699 1 647 669 1 399 161 62 1 428 3 181 1 762 727 1 674 187 47 1 319 3 214 1 609 723 1 642 181 32 1 370 3 483 1 517 630 1 454 179 37 1 320 2 611 1 253 520 1 283 186 38 984 2 235 890 394 1 098 121 153</td><td>no. no. no. no. no. no. no. no. no. 1387 2790 1589 725 1521 251 78 155 1100 2411 1439 540 1333 176 22 79 1200 3398 1840 686 1699 205 30 120 1883 3636 2170 665 1606 189 47 285 1253 2699 1647 669 1337 1674 187 47 148 1513 3007 1638 699 1706 210 50 211 1377 3180 1746 777 1455 174 47 129 1438 3129 1517 630 1454 179 37 237 1376 3045 1644 705 1528 179 43 151 1230 2611 1235 500 <</td></t<>	no. no. no. no. no. no. no. 1387 2 790 1 589 725 1 521 251 1100 2 411 1 439 540 1 333 176 1200 3 398 1 840 686 1 609 205 1583 3 636 2 170 865 1 606 1 399 161 1428 3 181 1 762 727 1 674 187 1513 3 307 1 638 699 1 706 210 1377 3 180 1 746 777 1 4452 181 1377 3 803 1 665 765 1 528 179 1370 3 463 1 664 705 1 528 179 1370 3 045 1 644 705 1 528 179 1370 3 045 1 644 705 1 640 na 1449 2 235 890 394 1 098 121 1449	no. no. no. no. no. no. 1 387 2 790 1 589 725 1 521 251 78 1 100 2 411 1 439 540 1 333 176 22 1 100 2 411 1 439 540 1 333 176 22 1 200 3 398 1 840 686 1 699 205 30 1 583 3 636 2 170 865 1 606 189 47 1 523 2 699 1 647 669 1 399 161 62 1 428 3 181 1 762 727 1 674 187 47 1 319 3 214 1 609 723 1 642 181 32 1 370 3 483 1 517 630 1 454 179 37 1 320 2 611 1 253 520 1 283 186 38 984 2 235 890 394 1 098 121 153	no. no. no. no. no. no. no. no. no. 1387 2790 1589 725 1521 251 78 155 1100 2411 1439 540 1333 176 22 79 1200 3398 1840 686 1699 205 30 120 1883 3636 2170 665 1606 189 47 285 1253 2699 1647 669 1337 1674 187 47 148 1513 3007 1638 699 1706 210 50 211 1377 3180 1746 777 1455 174 47 129 1438 3129 1517 630 1454 179 37 237 1376 3045 1644 705 1528 179 43 151 1230 2611 1235 500 <

% 15.3 13.6 40.9 7.0 25.8 17.9 4.0 4.7 -7.2 1.1 14.3 14.4 23.3 14.4 23.3 14.4 23.3 14.4 23.3 14.4 23.3 14.4 23.3 14.4 23.3 14.4 23.3 14.4 23.3 14.4 23.3 14.4 23.3 14.4 23.3 14.4 23.3 14.4 23.3 14.4 23.3 14.4 23.3 14.6 2.7 14.3 14.6 2.7 14.3 14.6 2.7 14.3 14.6 2.7 14.3 14.6 2.7 14.3 14.6 2.7 14.3 14.6 2.7 14.3 14.6 2.7 14.3 14.6 2.7 14.3 14.6 2.7 14.3 14.6 2.7 14.3 14.4 23.3	% -25.0 -9.4 27.9 17.9 -24.1 7.0 -7.0 1.6 -3.4 8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7 -8.2	% -4.9 -25.5 27.0 26.1 -22.7 8.7 -3.9 9.4 -5.5 7.5 7.5 -18.9 11.9 -26.2 -24.2 37.3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-10.5 -12.4 27.5 -5.5 -12.9 19.7 1.9 -20.5 21.0 -11.4 -0.1 5.1 -16.0 -14.4 20.0	na na na na na	% -71.8 36.4 56.7 31.9 -24.2 6.4 -8.0 -30.4 46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na na na na	% -13.9 -49.0 51.9 137.5 -41.8 -10.8 42.6 -15.2 -24.6 -4.4 83.7 -36.3 -30.5 1.9 95.3 na	9 -14.3 -16.4 29.3 13.1 -22.4 13.6 2.0 -3.3 -2.6 0.6 -16.5 29.6 1.7 0.6 -10.5 1.4
-13.6 40.9 7.0 -25.8 17.9 4.0 4.7 -7.2 -1.1 -1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	-25.0 -9.4 27.9 17.9 -24.1 7.0 -7.0 1.6 -3.4 8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	-4.9 -25.5 27.0 26.1 -22.7 8.7 -3.9 9.4 -5.5 7.5 -18.9 11.9 -26.2 -24.2 37.3 	-10.5 -12.4 27.5 -5.5 -12.9 19.7 1.9 -20.5 21.0 -11.4 -0.1 5.1 -16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	-29.9 16.5 -7.8 -14.8 16.1 12.3 -7.6 -6.7 -3.9 2.9 - 3.9 48.8 D na na na na na na na na	-71.8 36.4 56.7 31.9 -24.2 6.4 -8.0 -30.4 46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na na na na	-49.0 51.9 137.5 -41.8 -10.8 42.6 -15.2 -24.6 -4.4 83.7 -36.3 -30.5 1.9 95.3 na na na na na na na na na na	-16.4 29.3 13.1 -22.4 13.6 2.0 -3.2 -2.0 0.3 -3.0 0.6 -16.5 1.7 0.6 -10.5 1.7 0.6 -10.5 1.4
-13.6 40.9 7.0 -25.8 17.9 4.0 4.7 -7.2 -1.1 -1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	-9.4 27.9 17.9 -24.1 7.0 -7.0 1.6 -3.4 8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	-25.5 27.0 26.1 -22.7 8.7 -3.9 9.4 -5.5 7.5 -18.9 11.9 -26.2 -24.2 37.3	-12.4 27.5 -5.5 -12.9 19.7 1.9 -20.5 21.0 -11.4 -0.1 5.1 -16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	-29.9 16.5 -7.8 -14.8 16.1 12.3 -7.6 -6.7 -3.9 2.9 - 3.9 48.8 D na na na na na na na na	-71.8 36.4 56.7 31.9 -24.2 6.4 -8.0 -30.4 46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na na na na	-49.0 51.9 137.5 -41.8 -10.8 42.6 -15.2 -24.6 -4.4 83.7 -36.3 -30.5 1.9 95.3 na na na na na na na na na na	-16.4 29.3 13.1 -22.4 13.6 2.0 -3.2 -2.0 0.3 -3.0 0.6 -16.5 1.7 0.6 -10.5 1.7 0.6 -10.5 1.4
-13.6 40.9 7.0 -25.8 17.9 4.0 4.7 -7.2 -1.1 -1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	-9.4 27.9 17.9 -24.1 7.0 -7.0 1.6 -3.4 8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	-25.5 27.0 26.1 -22.7 8.7 -3.9 9.4 -5.5 7.5 -18.9 11.9 -26.2 -24.2 37.3	-12.4 27.5 -5.5 -12.9 19.7 1.9 -20.5 21.0 -11.4 -0.1 5.1 -16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	-29.9 16.5 -7.8 -14.8 16.1 12.3 -7.6 -6.7 -3.9 2.9 - 3.9 48.8 D na na na na na na na na	-71.8 36.4 56.7 31.9 -24.2 6.4 -8.0 -30.4 46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na na na na	-49.0 51.9 137.5 -41.8 -10.8 42.6 -15.2 -24.6 -4.4 83.7 -36.3 -30.5 1.9 95.3 na na na na na na na na na na	-16.4 29.3 13.1 -22.4 13.6 2.0 -3.2 -2.0 0.3 -3.0 0.6 -16.5 1.7 0.6 -10.5 1.7 0.6 -10.5 1.4
40.9 7.0 -25.8 17.9 4.0 4.7 -7.2 -1.1 -1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	27.9 17.9 -24.1 7.0 -7.0 1.6 -3.4 8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	27.0 26.1 -22.7 8.7 -3.9 9.4 -5.5 7.5 -18.9 11.9 -26.2 -24.2 37.3 	27.5 -5.5 -12.9 19.7 1.9 -20.5 21.0 -11.4 -0.1 5.1 -16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	16.5 -7.8 -14.8 16.1 12.3 -7.6 -6.7 -3.9 2.9 - 3.9 48.8 D na na na na na na na na	36.4 56.7 31.9 -24.2 6.4 -8.0 -30.4 46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na na	51.9 137.5 -41.8 -10.8 42.6 -15.2 -24.6 -4.4 83.7 -36.3 -30.5 1.9 95.3 na na na na na na na na na	29.3 13.1 -22.4 13.6 2.0 -3.2 -2.0 0.3 -3.0 0.6 -16.7 29.6 1.7 0.6 -10.5 1.4
40.9 7.0 -25.8 17.9 4.0 4.7 -7.2 -1.1 -1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	27.9 17.9 -24.1 7.0 -7.0 1.6 -3.4 8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	27.0 26.1 -22.7 8.7 -3.9 9.4 -5.5 7.5 -18.9 11.9 -26.2 -24.2 37.3 	27.5 -5.5 -12.9 19.7 1.9 -20.5 21.0 -11.4 -0.1 5.1 -16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	16.5 -7.8 -14.8 16.1 12.3 -7.6 -6.7 -3.9 2.9 - 3.9 48.8 D na na na na na na na na	36.4 56.7 31.9 -24.2 6.4 -8.0 -30.4 46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na na	51.9 137.5 -41.8 -10.8 42.6 -15.2 -24.6 -4.4 83.7 -36.3 -30.5 1.9 95.3 na na na na na na na na na	29.3 13.1 -22.4 13.6 2.0 -3.2 -2.0 0.3 -3.0 0.6 -16.7 29.6 1.7 0.6 -10.5 1.4
7.0 -25.8 17.9 4.0 4.7 -7.2 -1.1 -1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	17.9 -24.1 7.0 -7.0 1.6 -3.4 8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	26.1 -22.7 8.7 -3.9 9.4 -5.5 7.5 -18.9 11.9 -26.2 -24.2 37.3 	-5.5 -12.9 19.7 1.9 -20.5 21.0 -11.4 -0.1 5.1 -16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	-7.8 -14.8 16.1 12.3 -7.6 -6.7 -3.9 2.9 - 3.9 48.8 D na na na na na na na na	56.7 31.9 -24.2 6.4 -8.0 -30.4 46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na na	137.5 -41.8 -10.8 42.6 -15.2 -24.6 -4.4 83.7 -36.3 -30.5 1.9 95.3 na na na na na na na na na	$13.1 \\ -22.4 \\ 13.6 \\ 2.0 \\ -3.2 \\ -2.0 \\ 0.3 \\ -3.6 \\ 0.6 \\ -16.7 \\ 29.6 \\ 1.7 \\ 0.6 \\ -10.5 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ -10.5 $
7.0 -25.8 17.9 4.0 4.7 -7.2 -1.1 -1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	17.9 -24.1 7.0 -7.0 1.6 -3.4 8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	26.1 -22.7 8.7 -3.9 9.4 -5.5 7.5 -18.9 11.9 -26.2 -24.2 37.3 	-5.5 -12.9 19.7 1.9 -20.5 21.0 -11.4 -0.1 5.1 -16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	-7.8 -14.8 16.1 12.3 -7.6 -6.7 -3.9 2.9 - 3.9 48.8 D na na na na na na na na	56.7 31.9 -24.2 6.4 -8.0 -30.4 46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na na	137.5 -41.8 -10.8 42.6 -15.2 -24.6 -4.4 83.7 -36.3 -30.5 1.9 95.3 na na na na na na na na na	$13.1 \\ -22.4 \\ 13.6 \\ 2.0 \\ -3.2 \\ -2.0 \\ 0.3 \\ -3.6 \\ 0.6 \\ -16.7 \\ 29.6 \\ 1.7 \\ 0.6 \\ -10.5 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ 1.4 \\ 0.7 \\ -10.5 \\ -10.5 $
17.9 4.0 4.7 -7.2 -1.1 -1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	7.0 -7.0 1.6 -3.4 8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	8.7 -3.9 9.4 -5.5 7.5 -18.9 11.9 -26.2 -24.2 37.3 	19.7 1.9 -20.5 21.0 -11.4 -0.1 5.1 -16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	16.1 12.3 -7.6 -6.7 -3.9 2.9 - 3.9 -34.9 48.8 D na na na na na na na na	-24.2 6.4 -8.0 -30.4 46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na na	-10.8 42.6 -15.2 -24.6 -4.4 83.7 -36.3 -30.5 1.9 95.3 na na na na na na na na	13.6 2.0 -3.2 -2.0 0.3 -3.0 0.6 -16.7 29.6 1.7 0.6 -1.0 0.7 -10.5 1.4
17.9 4.0 4.7 -7.2 -1.1 -1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	7.0 -7.0 1.6 -3.4 8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	8.7 -3.9 9.4 -5.5 7.5 -18.9 11.9 -26.2 -24.2 37.3 	19.7 1.9 -20.5 21.0 -11.4 -0.1 5.1 -16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	16.1 12.3 -7.6 -6.7 -3.9 2.9 - 3.9 -34.9 48.8 D na na na na na na na na	-24.2 6.4 -8.0 -30.4 46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na na	-10.8 42.6 -15.2 -24.6 -4.4 83.7 -36.3 -30.5 1.9 95.3 na na na na na na na na	2.0 -3.2 -2.0 0.3 -3.0 0.6 -16.7 29.0 1.7 0.6 -1.0 0.7 0.7 0.7 1.4
4.0 4.7 -7.2 -1.1 -1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	-7.0 1.6 -3.4 8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	-3.9 9.4 -5.5 7.5 -18.9 11.9 -26.2 -24.2 37.3 	1.9 -20.5 21.0 -11.4 -0.1 5.1 -16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	12.3 -7.6 -6.7 -3.9 2.9 - 3.9 -34.9 48.8 D na na na na na na na na	6.4 -8.0 -30.4 46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na na	42.6 -15.2 -24.6 -4.4 83.7 -36.3 -30.5 1.9 95.3 na na na na na na na na	2.0 -3.2 -2.0 0.3 -3.0 0.6 -16.7 29.0 1.7 0.6 -1.0 0.7 0.7 0.7 1.4
4.7 -7.2 -1.1 -1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	1.6 -3.4 8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	9.4 -5.5 7.5 -18.9 11.9 -26.2 -24.2 37.3 	-20.5 21.0 -11.4 -0.1 5.1 -16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	-7.6 -6.7 -3.9 2.9 - 3.9 -34.9 48.8 D na na na na na na na na	-8.0 -30.4 46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na na	-15.2 -24.6 -4.4 83.7 -36.3 -30.5 1.9 95.3 na na na na na na na na	-3.: -2.(0.; -3.(0.(-16.' 29.(1.' 0.(-10.; 1.'
-7.2 -1.1 -1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	-3.4 8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	-5.5 7.5 -18.9 11.9 -26.2 -24.2 37.3 	21.0 -11.4 -0.1 5.1 -16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	-6.7 -3.9 2.9 - 3.9 -34.9 48.8 D na na na na na na na na	-30.4 46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na na	-24.6 -4.4 83.7 -36.3 -30.5 1.9 95.3 na na na na na na na na	-2.(0.; -3.(0.(-16.) 29.(1.) 0.(-10.(0.) -10.(1.)
-1.1 -1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	8.5 -13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	7.5 -18.9 11.9 -26.2 -24.2 37.3 	-11.4 -0.1 5.1 -16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	-3.9 2.9 - 3.9 -34.9 48.8 D na na na na na na na	46.9 -21.3 16.2 -11.6 -60.5 113.3 na na na na na na na	-4.4 83.7 -36.3 -30.5 1.9 95.3 na na na na na na na	0.: -3.(0.(-16.' 29.(1.' 0.(-1.(0.' -10.(1.'
-1.6 -2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	-13.1 8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	-18.9 11.9 -26.2 -24.2 37.3 NLLY AI 5.6 2.9 -9.1 16.5 -14.6 -0.8	-0.1 5.1 -16.0 -14.4 20.0 OJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	2.9 — 3.9 –34.9 48.8 D na na na na na na	-21.3 16.2 -11.6 -60.5 113.3 na na na na na na na	83.7 -36.3 -30.5 1.9 95.3 na na na na na na na	-3.(0.(-16. 29.(1. 0.(-1.(0.7 -10.) 1.(
-2.7 -14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	8.4 -23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	11.9 -26.2 -24.2 37.3 	5.1 -16.0 -14.4 20.0 OJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	— 3.9 -34.9 48.8 D na na na na na na	16.2 -11.6 -60.5 113.3 na na na na na na	-36.3 -30.5 1.9 95.3 na na na na na na	0.(-16. 29.(1. 0.(-1.(0. 1.4
-14.3 -14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	-23.8 -29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	-26.2 -24.2 37.3 	-16.0 -14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	3.9 -34.9 48.8 D na na na na na na na	-11.6 -60.5 113.3 na na na na na na	-30.5 1.9 95.3 na na na na na na na	-16. -19.: 29.0 1. 0.0 -1.0 0. 1. 1. 1.
-14.4 23.3 SE 2.7 3.4 1.9 -4.0 -16.3	-29.0 26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	-24.2 37.3 MLLY AI 5.6 2.9 -9.1 16.5 -14.6 -0.8	-14.4 20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	-34.9 48.8 D na na na na na na	-60.5 113.3 na na na na na na	1.9 95.3 na na na na na na na	-19. 29. 1. 0. -1. 0. 1.
23.3 SE 2.7 3.4 1.9 -4.0 -16.3	26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	37.3 5.6 2.9 -9.1 16.5 -14.6 -0.8	20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	48.8 D na na na na na na	113.3 na na na na na na	95.3 na na na na na na	29. 1. 0. -1. 0. -10.
23.3 SE 2.7 3.4 1.9 -4.0 -16.3	26.1 EASONA -1.7 4.7 -1.5 -1.3 -7.0 -7.7	37.3 5.6 2.9 -9.1 16.5 -14.6 -0.8	20.0 DJUSTE 2.9 2.8 8.9 -12.0 -2.0 -3.9	48.8 D na na na na na na	113.3 na na na na na na	95.3 na na na na na na	29. 1. 0. -1. 0. -10.
SE 2.7 3.4 1.9 -4.0 -16.3	-1.7 4.7 -1.5 -1.3 -7.0 -7.7	5.6 2.9 -9.1 16.5 -14.6 -0.8	2.9 2.8 8.9 -12.0 -2.0 -3.9	D na na na na na na	na na na na na na	na na na na na na	1. 0. -1. 0. -10. 1.
2.7 3.4 1.9 -4.0 -16.3	-1.7 4.7 -1.5 -1.3 -7.0 -7.7	5.6 2.9 -9.1 16.5 -14.6 -0.8	2.9 2.8 8.9 -12.0 -2.0 -3.9	na na na na na	na na na na	na na na na	0. -1. 0. -10. 1.
2.7 3.4 1.9 -4.0 -16.3	-1.7 4.7 -1.5 -1.3 -7.0 -7.7	5.6 2.9 -9.1 16.5 -14.6 -0.8	2.9 2.8 8.9 -12.0 -2.0 -3.9	na na na na na	na na na na	na na na na	0. -1. 0. -10. 1.
3.4 1.9 -4.0 -16.3	4.7 -1.5 -1.3 -7.0 -7.7	2.9 -9.1 16.5 -14.6 -0.8	2.8 8.9 –12.0 –2.0 –3.9	na na na na	na na na na	na na na na	0. -1. 0. -10. 1.
3.4 1.9 -4.0 -16.3	4.7 -1.5 -1.3 -7.0 -7.7	2.9 -9.1 16.5 -14.6 -0.8	2.8 8.9 –12.0 –2.0 –3.9	na na na na	na na na na	na na na na	0. -1. 0. -10. 1.
3.4 1.9 -4.0 -16.3	4.7 -1.5 -1.3 -7.0 -7.7	2.9 -9.1 16.5 -14.6 -0.8	2.8 8.9 –12.0 –2.0 –3.9	na na na na	na na na na	na na na na	0. -1. 0. -10. 1.
1.9 -4.0 -16.3	-1.5 -1.3 -7.0 -7.7	-9.1 16.5 -14.6 -0.8	8.9 -12.0 -2.0 -3.9	na na na na	na na na na	na na na na	-1. 0. -10. 1.
1.9 -4.0 -16.3	-1.5 -1.3 -7.0 -7.7	-9.1 16.5 -14.6 -0.8	8.9 -12.0 -2.0 -3.9	na na na na	na na na na	na na na na	-1. 0. -10. 1.
-4.0 -16.3	-1.3 -7.0 -7.7	16.5 -14.6 -0.8	-12.0 -2.0 -3.9	na na na	na na na	na na na	0. -10. 1.
-16.3	-7.0 -7.7	-14.6 -0.8	-2.0 -3.9	na na	na na	na na	-10. 1.
	-7.7	-0.8	-3.9	na	na	na	1.
13.0							
	-8.2	-4.7	4.0			-	
-4.4			4.2	na	na	na	-2.
7.3	2.2	3.2	-15.9	na	na	na	-0.
-8.3	-5.6	-2.4	14.2	na	na	na	-4.
-1.0	4.3	1.3	-10.6	na	na	na	0.
1.2	-9.4	-5.6	0.7	na	na	na	-0.
-1.6	7.4	-0.3	3.0	na	na	na	-0.
2.2	-4.5	-11.9	0.6	na	na	na	-0.
1.5	-16.6	-5.1	-0.3	na	na	na	-2.
-6.9	1.1	4.8	0.4	na	na	na	0.
-0.5	1.1	4.0	0.4	na	na	na	0.
• • • • • • •		TREND	• • • • • •				
0.0	4.0	4.0	4.0				~
0.8	1.9	1.3	1.3	na	na	na	0.
0.0							•
-0.6	0.6	1.1	1.1	na	na	na	-0.
-1.7	-1.2	0.2	-0.2	na	na	na	-1.
-2.2	-3.1	-1.1	-1.6	na	na	na	-2.
-2.2	-4.7	-2.3	-2.7	na	na	na	-2.
-1.8	-5.4	-2.8	-3.5	na	na	na	-2.
-1.4	-5.3	-2.3	-3.7	na	na	na	-2.
-0.8	-4.0	-1.6	-3.1	na	na	na	-2.
-0.4	-2.4	-1.5	-2.1	na	na	na	-1.
-	-1.5	-1.9	-1.1	na	na	na	-0.
-0.5	-1.9	-2.9	-0.5	na	na	na	-0.
	-3.0	-4.0	0.1	na	na	na	-0.
-0.5		-4.2	0.4	na	na	na	-0.
-0.5 -0.8	-3.9		-	-	-	-	
-0.5 -0.8 -0.6	-3.9		05	na	na	na	-0.
-0.5 -0.8 -0.6 -0.4		-4.1				na	-0.
	-0.4 -0.5 -0.8	-0.4 -2.4 -0.5 -1.5 -0.8 -1.9 -0.6 -3.0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-0.4 -2.4 -1.5 -2.1 na -0.5 -1.5 -1.9 -1.1 na -0.8 -1.9 -2.9 -0.5 na -0.6 -3.0 -4.0 0.1 na	-0.4-2.4-1.5-2.1nana-0.5-1.5-1.9-1.1nana-0.8-1.9-2.9-0.5nana-0.6-3.0-4.00.1nana-0.4-3.9-4.20.4nana	-0.4 -2.4 -1.5 -2.1 na na na -0.5 -1.5 -1.9 -1.1 na na na -0.8 -1.9 -2.9 -0.5 na na na -0.6 -3.0 -4.0 0.1 na na na -0.4 -3.9 -4.2 0.4 na na na -0.5 -4.3 -4.1 0.5 na na na

nil or rounded to zero (including null cells)
 not available

DWELLING UNITS APPROVED, States and territories: Original

	NOW	10	0.1			-	NТ	4.07	
Period	NSW	Vic.	Qld no.	SA no.	WA no.	Tas.	NT no.	ACT no.	Aust.
				HOUSES	3				
2007–08	15 786	31 556	30 245	10 378	17 121	2 540	590	1 284	109 500
2008–09	13 562	30 476	19 896	9 238	15 969	2 575	735	1 487	93 938
2009–10	17 082	39 087	22 778	9 969	20 379	2 551	775	2 208	114 829
2010									
March	1 597	3 679	2 212	1 111	1 662	190	49	286	10 786
April	1 260	2 731	1 710	802	1 454	164	64	182	8 367
May	1 435	3 215	1 797	865	1 729	187	48	148	9 424
June	1 518	3 336	1674	811	1 761	210	50	221	9 581
July	1 382	3 516	1 669	918	1 411	195	46	179	9 316
August September	1 326 1 389	3 229 3 205	1 625 1 757	852 798	1 687 1 519	183 182	32 64	135 129	9 069 9 043
October	1 471	3 190	1 568	659	1 469	182	41	237	8 817
November	1 412	3 070	1 688	746	1 574	183	43	151	8 867
December	1 240	2 645	1 259	533	1 349	192	60	107	7 385
2011									
January	985	2 245	898	413	1 115	124	16	108	5 904
February	1 423	2 764	1 137	550	1 363	183	32	213	7 665
	• • • • • • •								
			OTHE	R DWEL	LINGS				
2007–08	15 516	11 352	14 807	3 002	6 520	398	582	1 055	53 232
2008–09	10 372	11 286	9 058	2 774	3 417	592	250	1 401	39 150
2009–10	16 356	17 989	10 955	2 591	4 982	682	556	2 331	56 442
2010									
March	1 859	2 256	1 293	169	894	91	15	111	6 688
April	1 487	1 766	1 254	116	456	61	86	366	5 592
May	1 654	1 582	1075	511	311	28	42	229	5 432
June	1 198	2 080	1 270	178	267	56	124	267	5 440
July	1 766	2 556	548	196	398	117	187	177	5 945
August	954 1 189	2 800 2 321	603 823	532 184	164 292	79 117	127 61	424 137	5 683 5 124
September October	1 820	2 269	823 779	184 197	292 299	94	11	819	6 288
November	1 775	1 885	731	181	477	31	22	214	5 316
December	1 934	2 533	920	303	349	64	228	321	6 652
2011									
January	656	1 672	740	101	259	12	8	119	3 567
February	1 137	1 086	579	348	113	58	59	108	3 488
• • • • • • • • • • •	• • • • • • •				G UNITS				
2007-08	31 302	42 908	45 052	13 380	23 641	2 938	1 172	2 339	162 732
2008-09	23 934	41 762	28 954	12 012	19 386	3 167	985	2 888	133 088
2009–10	33 438	57 076	33 733	12 560	25 361	3 233	1 331	4 539	171 271
2010									
March	3 456	5 935	3 505	1 280	2 556	281	64	397	17 474
April	2 747	4 497	2 964	918	1 910	225	150	548	13 959
May	3 089 2 716	4 797 5 416	2 872 2 944	1 376 989	2 040 2 028	215 266	90 174	377 488	14 856 15 021
June July	2716 3148	5 416 6 072	2 944 2 217	989 1 114	2 028 1 809	200 312	233	488 356	15 021
August	2 280	6 029	2 2 2 2 8	1 384	1 809	262	233 159	559	15 201
September	2 578	5 526	2 580	982	1 811	299	125	266	14 167
October	3 291	5 459	2 347	856	1 768	276	52	1 056	15 105
November	3 187	4 955	2 419	927	2 051	214	65	365	14 183
December	3 174	5 178	2 179	836	1 698	256	288	428	14 037
2011									
January	1641	3 917	1 638	514	1 374	136	24	227	9 471
February	2 560	3 850	1 716	898	1 476	241	91	321	11 153

• •

	Sydney	Melbourne	Brisbane	Adelaide	Perth	Greater Hobart	Darwin	Canberra
Period	no.	no.	no.	no.	no.	no.	no.	no.
• • • • • • • • • • •		• • • • • • • • •	ноц	JSES	• • • • • • • •			
2007–08	6 686	22 124	11 935	6 673	11 742	1 044	471	1 268
2008–09	6 038	21 441	8 401	5 850	11 114	1 114	590	1 474
2009–10	8 104	26 080	9 107	6 565	14 178	1 059	655	2 187
2010								
March	787	2 443	974	745	1 125	87	44	279
April	648	1 849	744	555	974	62	57	179
May	670	2 271	675	577	1 228	78	32	146
June July	799 699	2 378 2 525	598 559	534 620	1 192 990	80 93	40 38	220 177
August	649	2 525 2 190	559 615	553	990 1 250	93 62	38 28	133
September	692	2 190	808	507	1 250	80	28 54	133
October	756	2 160	755	451	1 000	77	37	237
November	741	2 022	711	515	1 108	68	29	150
December	581	1 789	652	358	880	67	50	106
2011								
January	487	1 554	397	262	841	50	9	105
February	737	1 865	457	362	1 035	63	15	212
		•••••	OTHER D	WFILING	••••••••		• • • • • •	
2007-08	11 689	10 273	6 256	2 705	5 388	142	526	1 055
2008-09	7 975	10 440	4 244	2 439	2 781	323	239	1 401
2009–10	11 609	16 400	6 844	2 276	3 562	314	434	2 331
2010								
March	1 121	1 983	600	151	740	33	14	111
April	1044	1 537	859	103	363	41	83	366
May	1 288	1 428	652	340	182	8	38	229
June	814	1 913	827	174	147	16	91	267
July	1 346	2 315	359	174	285	62	174	177
August September	727 942	2 702 2 198	390 554	159 153	124 228	21 27	127 59	424 137
October	942 1 514	2 198 2 145	518	153	228	76	59 7	819
November	1 514	1 804	291	175	380	10	19	214
December	1 762	2 459	710	270	302	26	218	321
2011								
January	562	1 572	652	90	124	8	4	119
February	972	1 022	334	341	108	25	38	108
• • • • • • • • • • •				• • • • • • • •			• • • • • •	
		101	TAL DWE	LLING U	NIIS			
2007–08	18 375	32 397	18 191	9 378	17 130	1 186	997	2 323
2008–09	14 013	31 881	12 645	8 289	13 895	1 437	829	2 875
2009–10	19 713	42 480	15 951	8 841	17 740	1 373	1 089	4 518
2010								
March	1 908	4 426	1 574	896	1 865	120	58	390
April	1 692	3 386	1 603	658	1 337	103	140	545
May	1 958	3 699	1 327	917	1 410	86	70	375
June	1 613	4 291	1 425	708	1 339	96	131	487
July	2 045	4 840	918	794	1 275	155	212	354
August	1 376	4 892	1 005	712	1 374	83	155	557
September	1 634	4 398	1 362	660	1 279	107	113	265
October	2 270	4 305	1 273	630	1 218	153	44	1 056
November	2 328	3 826	1 002	686	1 488	78	48	364
December	2 343	4 248	1 362	628	1 182	93	268	427
2011	1 0 4 0	2 406	1 0 4 0	250	OGE	FO	10	004
	1 049	3 126	1 049	352	965	58	13	224
January February	1 709	2 887	791	703	1 143	88	53	320

(a) Refer to Explanatory Notes paragraph 27.

		New other	Alterations and additions		Non-	Total
	New houses	residential building	to residential buildings	Conversion	residential building	dwelling units
Period	no.	no.	no.	no.	no.	no.
		PF	RIVATE SECT	TOR		
2007–08	107 533	49 644	635	320	301	158 433
2008–09 2009–10	92 011 111 130	35 566 43 969	560 241	260 375	204 196	128 601 155 911
2010						
March	10 372	4 663	19	19	22	15 095
April	8 053	4 406	7	9	9	12 484
May	9 132	4 204	55	10	14	13 415
June	9 317	4 587	19	11	20	13 954
July	9 029	5 045	25	92	26	14 217
August	8 844	4 808	17	56	18	13 743
September	8 873	4 690	14	25	3	13 605
October	8 611	5 741	212	6	17	14 587
November	8 661	4 869	45	19	5	13 599
December	7 210	6 072	25	26	28	13 361
2011	5 831	3 298	26	14	10	9 179
January February	7 567	3 298	20	14 67	3	10 894
rebluary	1 301	5 255	22	01	5	10 004
• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	UBLIC SECT	о в	• • • • • • • • • • • •	
2007-08	1 822	2 293	71	105	8	4 299
2008-09	1 775	2 652	9	47	4	4 487
2009–10	3 577	11 761	9	—	13	15 360
2010						
March	405	1 974	_	_	_	2 379
April	311	1 164	—	—	—	1 475
May	270	1 162	4	—	5	1 441
June	247	820	—	—		1 067
July	277	765	_	—	2	1 044
August	214	791			4	1 009
September	158	358	31	15	—	562
October	196	322	—	—	—	518
November December	196 159	388 517	_	_	_	584 676
2011	139	517		_	—	070
January	60	231	1	_	_	292
February	89	167	3	_	_	259
			TOTAL			
2007–08	109 355	51 937	706	425	309	162 732
2008-09	93 786	38 218	569	307	208	133 088
2009–10	114 707	55 730	250	375	209	171 271
2010						
March	10 777	6 637	19	19	22	17 474
April	8 364	5 570	7	9	9	13 959
May	9 402	5 366	59	10	19	14 856
June	9 564	5 407	19	11	20	15 021
July	9 306	5 810	25	92	28	15 261
August	9 058	5 599	17	56	22	14 752
September	9 031	5 048	45	40	3	14 167
October	8 807	6 063	212	6	17	15 105
November	8 857	5 257	45	19	5	14 183
December	7 369	6 589	25	26	28	14 037
2011	5 891	3 529	27	14	10	9 471
January February	5 891 7 656	3 529 3 402	27	14 67	3	9 471 11 153
restuary	1 000	5 402	20	07	5	11 103
• • • • • • • • • • •	•••••	•••••	•••••	• • • • • • • • • • •	•••••	• • • • • • • • • •

States and	New houses	New other residential building	Alterations and additions to residential buildings	Conversions	Non- residential building	Total dwelling units
territories	no.	no.	no.	no.	no.	no.
		F	PRIVATE SE	CTOR		
NSW	1 414	1 044	7	49	_	2 514
Vic.	2 753	1 055	7	18	1	3 834
Qld	1 121	509	2	_	2	1 634
ŠA	541	329	2	_	_	872
WA	1 318	93	1	_	_	1 412
Tas.	180	58		_	_	238
NT	32	41		_	_	73
ACT	208	106	3	_	_	317
Aust.	7 567	3 235	22	67	3	10 894
• • • • • • • • • •						
			PUBLIC SEC	CTOR		
NSW	4	42	_	_	_	46
Vic.	9	4	3	_	_	16
Qld	15	67	_	_	_	82
SA	9	17		_	_	26
WA	45	19	_	_	_	64
Tas.	3		_	_	_	3
NT	_	18	_	_	_	18
ACT	4	_	_	_	_	4
Aust.	89	167	3	_	_	259
			TOTAL			
NSW	1 418	1 086	7	49	_	2 560
Vic.	2 762	1 059	10	18	1	3 850
Qld	1 136	576	2	_	2	1 716
SA	550	346	2	_	_	898
WA	1 363	112	1	_	_	1 476
Tas.	183	58	_	_	_	241
NT	32	59	_	_	_	91
ACT	212	106	3	_	_	321
Aust.	7 656	3 402	25	67	3	11 153
• • • • • • • • •				••••		

NEW SEMIDETACHED,
 ROW OR TERRACE HOUSES,
 NEW FLATS, UNITS OR APARTMENTS IN A

 TOWNHOUSES, ETC. OF
 BUILDING OF

	New		Two or more		One or two		Four or more		Total new other residential	Total new residential
Period	houses	One storey	storeys	Total	storeys	Three storeys	storeys	Total	building	building
• • • • • • • • • • •										
				DWELLI	NG UNITS	6 (no.)				
2007–08	109 355	10 518	12 264	22 782	3 332	4 293	21 530	29 155	51 937	161 292
2008–09	93 786	8 243	9 108	17 351	2 598	3 022	15 247	20 867	38 218	132 004
2009–10 2009	114 707	13 301	10 915	24 216	8 981	3 966	18 567	31 514	55 730	170 437
December	8 768	1077	908	1 985	902	216	1 876	2 994	4 979	13 747
2010										
January	7 232	988	960	1 948	1 089	105	1 173	2 367	4 315	11 547
February	9 459	1 098	763	1 861	1 577	365	873	2 815	4 676	14 135
March	10 777	1 916	1 404	3 320	1 070	328	1 919	3 317	6 637	17 414
April	8 364	1 136	808	1 944	753	498	2 375	3 626	5 570	13 934
May	9 402	1 623	948	2 571	629	638	1 528	2 795	5 366	14 768
June	9 564	1 102	1 023	2 125	636	583	2 063	3 282	5 407	14 971
July	9 306	1 313	1 093	2 406	355	300	2 749	3 404	5 810	15 116
August	9 058	1 252	879	2 131	310	171	2 987	3 468	5 599	14 657
September	9 031	923	1 024	1 947	519	403	2 179	3 101	5 048	14 079
October	8 807	1 215	1 048	2 263	188	418	3 194	3 800	6 063	14 870
November	8 857	1 018	841	1 859	342	329	2 727	3 398	5 257	14 114
December	7 369	776	979	1 755	394	306	4 134	4 834	6 589	13 958
2011										
January	5 891	415	623	1 038	227	103	2 161	2 491	3 529	9 420
February	7 656	664	730	1 394	467	246	1 295	2 008	3 402	11 058
	• • • • • • • • •				•••••	• • • • • • • • • •		• • • • • • • • • •		
					ALUE (\$ <i>m</i>	-				
2007–08	26 589.5	1 649.8	2 484.1	4 133.9	611.1	947.4	6 947.6	8 506.2	12 640.0	39 229.5
2008–09	23 111.0	1 324.8	1 955.7	3 280.5	439.0	639.3	4 750.4	5 828.7	9 109.2	32 220.2
2009–10 2009	28 438.0	2 414.6	2 325.9	4 740.4	1 786.8	713.1	4 727.3	7 227.2	11 967.6	40 405.6
December	2 187.6	218.5	183.0	401.5	182.5	43.6	456.8	682.8	1 084.3	3 271.9
2010										
January	1 765.8	187.4	214.5	401.9	202.3	17.7	254.8	474.7	876.7	2 642.5
February	2 322.5	200.1	167.1	367.2	310.5	63.5	199.3	573.3	940.5	3 263.1
March	2 725.0	351.4	293.3	644.7	224.0	65.7	492.2	781.9	1 426.5	4 151.5
April	2 169.0	207.7	175.9	383.5	138.9	84.4	586.9	810.2	1 193.7	3 362.7
May	2 439.1	300.4	211.1	511.5	131.1	118.3	401.3	650.7	1 162.2	3 601.4
June	2 500.2	201.2	218.3	419.5	139.6	91.4	589.1	820.0	1 239.5	3 739.7
July	2 410.3	229.4	232.1	461.5	71.6	61.0	878.3	1 010.9	1 472.4	3 882.7
August	2 372.9	214.0	193.4	407.5	56.5	42.6	611.2	710.2	1 117.7	3 490.6
September	2 391.7	158.9	193.2	352.1	104.1	81.2	538.3	723.6	1 075.7	3 467.3
October	2 351.3	203.7	230.7	434.4	37.3	132.6	722.3	892.2	1 326.6	3 677.9
November	2 368.7	172.1	195.1	367.2	73.2	69.2	752.4	894.8	1 261.9	3 630.6
December	1 990.2	128.6	192.8	321.4	88.2	76.4	1 027.2	1 191.9	1 513.3	3 503.5
2011										
January	1 555.3	79.6	159.3	238.9	47.8	20.7	534.1	602.5	841.5	2 396.8
February	2 051.6	117.7	151.5	269.1	101.4	52.0	315.4	468.7	737.8	2 789.5

territories—Number and value: Original

		OR TERRA TOWNHOU	IDETACHED, R CE HOUSES, SES, ETC. OF			S, UNITS OR ITS IN A BUILD	ING 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
• • • • • • • • • •		• • • • • • • • •	• • • • • • • • •	DWFI	LING UNIT	S (no.)		• • • • • • • • • •	•••••	
				5		0 (1101)				
NSW	1 418	132	155	287	335	43	421	799	1 086	2 504
Vic.	2 762	213	307	520	29	120	390	539	1 059	3 821
Qld	1 136	95	187	282	37	83	174	294	576	1 712
SA	550	63	46	109	10	_	227	237	346	896
WA	1 363	56	25	81	31	_	_	31	112	1 475
Tas.	183	48	2	50	8	_	_	8	58	241
NT	32	20	_	20	3	_	36	39	59	91
ACT	212	37	8	45	14	_	47	61	106	318
Aust.	7 656	664	730	1 394	467	246	1 295	2 008	3 402	11 058
• • • • • • • • • •			• • • • • • • • •		• • • • • • • • •				• • • • • • • • • •	
					VALUE (\$1	n)				
NSW	421.9	23.0	29.9	52.9	77.3	14.6	115.6	207.5	260.4	682.3
Vic.	720.4	37.5	67.1	104.6	5.3	20.4	73.1	98.8	203.4	923.8
Qld	320.1	16.7	35.9	52.6	6.8	16.9	55.3	79.0	131.7	451.7
SA	118.8	9.5	8.8	18.3	1.5	_	48.7	50.2	68.5	187.3
WA	373.5	10.4	7.3	17.6	6.2	_	_	6.2	23.8	397.3
Tas.	42.9	6.7	0.3	7.0	1.5	_	_	1.5	8.5	51.4
NT	13.2	5.7	_	5.7	0.5	_	14.9	15.4	21.0	34.2
ACT	41.0	8.2	2.2	10.4	2.3	—	7.8	10.1	20.5	61.4
Aust.	2 051.6	117.7	151.5	269.1	101.4	52.0	315.4	468.7	737.8	2 789.5
• • • • • • • • • •										

VALUE OF BUILDING APPROVED

	New residential building	Alterations and additions to residential buildings(a)	Total residential building	Non- residential building	Tota buildin
Month	\$m	\$m	\$m	\$m	\$
	• • • • • • • •	ORI	GINAL		
2010		Onte			
January	2 642.5	372.6	3 015.1	2 643.2	5 658.
February	3 263.1	486.6	3 749.7	2 072.6	5 822.
March	4 151.5	608.9	4 760.4	2 507.6	7 268.
April	3 362.7	492.7	3 855.3	1 781.2	5 636.
May	3 601.4	554.9	4 156.3	1 972.8	6 129.
June	3 739.7	553.1	4 292.7	2 389.3	6 682.
July	3 882.7	590.2	4 472.8	2 032.3	6 505.
August	3 490.6	592.3	4 082.9	2 247.5	6 330.
September	3 467.3	632.9	4 100.3	2 621.6	6 721.
October	3 677.9	631.5	4 309.4	2 265.4	6 574.
November	3 630.6	556.0	4 186.6	2 351.7	6 538.
December	3 503.5	499.1	4 002.6	2 373.9	6 376.
2011	3 505.5	499.1	4 002.0	2 313.9	0 370.
January	2 396.8	365.8	2 762.6	1 364.4	4 127.
,	2 390.8	507.3	3 296.8	1 906.8	5 203.
February	2 109.5	507.5	5 290.0	1 900.8	5 203.
• • • • • • • • • •			• • • • • • • • • • •		• • • • • • • •
		SEASONALL	Y ADJUSTED)	
2010					
January	3 537.7	492.4	4 030.1	2 701.3	6 731.
February	3 559.8	521.5	4 081.3	2 302.4	6 383.
March	3 778.0	579.6	4 357.6	2 387.1	6 744.
April	3 627.0	540.2	4 167.2	1 950.1	6 117.
May	3 575.8	567.5	4 143.2	1 998.4	6 141
June	3 507.4	531.2	4 038.6	2 363.1	6 401
July	3 597.1	549.5	4 146.6	1 932.3	6 078
August	3 397.3	531.9	3 929.2	2 137.7	6 066.
September	3 269.1	544.2	3 813.3	2 389.7	6 203.
October	3 523.8	600.6	4 124.4	2 263.9	6 388.
November	3 383.3	537.8	3 921.1	2 212.1	6 133.
December	3 605.9	563.0	4 168.8	2 647.0	6 815.
2011	0 000.0	505.0	4 100.0	2 041.0	0.010
January	3 221.3	502.2	3 723.5	1 356.5	5 080.
February	3 067.4	546.4	3 613.8	2 161.3	5 775.
rebruary	0 001.4	540.4	5 015.0	2 101.5	0 110
• • • • • • • • • • •		TR	END		• • • • • • • •
010					
January	3 538.7	539.6	4 078.3	2 189.2	6 267.
February	3 609.0	540.6	4 149.7	2 189.2 2 176.4	6 326.
March	3 609.0 3 646.6	540.8 543.9	4 149.7 4 190.5	2 176.4 2 140.2	6 326. 6 330.
April	3 643.2	546.1	4 190.5	2 097.0	6 286.
•					
May	3 605.6	547.6	4 153.1	2 093.6	6 246. 6 207
June	3 546.3	548.0	4 094.3	2 113.4	6 207.
July	3 489.9	548.8	4 038.8	2 153.2	6 192.
August	3 455.8	550.5	4 006.3	2 212.0	6 218.
September	3 441.1	553.3	3 994.4	2 254.7	6 249.
October	3 429.0	554.4	3 983.5	2 256.3	6 239
November	3 403.2	552.1	3 955.3	2 214.7	6 170
December 2011	3 361.4	547.1	3 908.4	2 149.4	6 057.
January	3 305.7	540.9	3 846.6	2 077.6	5 924.
February	3 254.4	535.9	3 790.3	1 991.8	5 524.
i coruary	J 2J4.4	555.9	5 1 50.5	T 22T.0	5 / 62.

(a) Refer to Explanatory Notes, paragraph 14.

Month	New residential building %	Alterations and additions to residential buildings(a) %	Total residential building %	Non- residential building %	Total building %
• • • • • • • • • • • • •	/0	/0			
		ORIGI	NAL		
2010					
January	-19.2	-26.7	-20.2	-32.5	-26.5
February	23.5	30.6	24.4	-21.6	2.9
March	27.2	25.1	27.0	21.0	24.8
April	-19.0	-19.1	-19.0	-29.0	-22.4
May	7.1	12.6	7.8	10.8	8.7
June	3.8	-0.3	3.3	21.1	9.0
July	3.8	6.7	4.2	-14.9	-2.6
August	-10.1	0.4	-8.7	10.6	-2.7
September	-0.7	6.9	0.4	16.6	6.2
October	6.1	-0.2	5.1	-13.6	-2.2
November	-1.3	-12.0	-2.8	3.8	-0.6
December 2011	-3.5	-10.2	-4.4	0.9	-2.5
January	-31.6	-26.7	-31.0	-42.5	-35.3
February	-31.6 16.4	-26.7 38.7	-31.0 19.3	-42.5 39.8	-35.3 26.1
rebluary	10.4	30.1	19.5	39.0	20.1
• • • • • • • • • • •	•••••••			• • • • • • • • • • •	• • • • • • •
	5	SEASONALLY	ADJUSTED)	
2010					
January	2.1	-13.0	—	-35.1	-17.9
February	0.6	5.9	1.3	-14.8	-5.2
March	6.1	11.1	6.8	3.7	5.7
April	-4.0	-6.8	-4.4	-18.3	-9.3
May	-1.4	5.1	-0.6	2.5	0.4
June	-1.9	-6.4	-2.5	18.2	4.2
July	2.6	3.4	2.7	-18.2	-5.0
August September	–5.6 –3.8	-3.2 2.3	–5.2 –2.9	10.6 11.8	-0.2 2.2
October	-3.8 7.8	2.3 10.4	-2.9 8.2	-5.3	
November	7.8 -4.0	-10.5	8.2 -4.9	-5.3 -2.3	3.0 -4.0
December	-4.0 6.6	-10.5 4.7	-4.9 6.3	-2.3 19.7	-4.0
2011	0.0	4.1	0.5	13.1	
January	-10.7	-10.8	-10.7	-48.8	-25.5
February	-4.8	8.8	-2.9	59.3	13.7
···· ,					
		TRE	ND		
2010					
January	2.9	-0.4	2.4	0.4	1.7
February	2.9	-0.4	2.4 1.7	-0.6	0.9
March	2.0 1.0	0.2	1.0	-0.8 -1.7	0.1
April	-0.1	0.4	1.0	-2.0	-0.7
May	-0.1	0.4	-0.9	-0.2	-0.6
June	-1.6	0.3	-0.9	0.9	-0.0
July	-1.6	0.2	-1.4	1.9	-0.3
August	-1.0	0.3	-0.8	2.7	0.4
September	-0.4	0.5	-0.3	1.9	0.9
October	-0.4	0.2	-0.3	0.1	-0.2
November	-0.8	-0.4	-0.7	-1.8	-1.:
December	-1.2	-0.9	-1.2	-2.9	-1.8
2011					
January	-1.7	-1.1	-1.6	-3.3	-2.2
February			-1.5	-4.1	

— nil or rounded to zero (including null cells)

(a) Refer to Explanatory Notes, paragraph 14.

VALUE OF TOTAL BUILDING APPROVED, States and territories

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Au
Month	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	
• • • • • • • • • •	• • • • • • • •	• • • • • • • •			• • • • • • • •			• • • • • • •	
			UR	IGINAL					
2009									
December	2 413.9	2 557.8	1 033.2	350.7	794.4	184.8	116.7	247.0	7 698
010									
January	1 136.8	1 272.7	1 291.8	445.0	1 224.1	75.5	46.5	165.7	5 658
February	1 064.0	1 847.0	1 216.7	369.2	921.9	119.1	53.6	230.9	5 822
March	1 497.1	2 358.9	1 382.4	429.0	1 178.9	154.8	63.5	203.4	7 268
April	1 282.8	1 587.9	1 340.4	288.9	807.5	88.0	82.5	158.5	5 63
May	1 556.4	1 774.4	1 140.1	398.2	932.2	88.0	114.8	124.9	6 12
June	1 558.5	2 011.4	1 474.8	346.1	885.1	106.6	148.4	151.2	6 68
July	1 640.5	2 327.1	1 030.0	367.5	717.6	107.6	122.4	192.5	6 50
August	1 234.8	2 081.9	1 228.6	438.7	817.5	131.6	112.0	285.4	6 330
September	1 534.7	2 055.5	1 533.2	375.1	888.7	104.9	59.9	169.9	6 72:
October	1 608.1	2 170.1	1 202.2	280.3	801.3	102.1	30.3	380.5	6 574
November	1 329.9	2 286.9	1 044.2	566.1	986.6	94.6	51.3	178.8	6 538
December	1 720.0	2 090.6	875.8	351.6	878.2	83.1	113.0	264.2	6 37
011									
January	929.3	1 403.8	667.4	199.1	689.8	119.6	23.8	94.2	4 12
February	1 166.2	1 754.8	862.8	281.3	809.5	80.9	123.7	124.4	5 203
rebradiy	1 100.2	1104.0	002.0	201.0	000.0	00.0	120.1	127.7	0 200
		S	SEASONAI	LY AD.	IUSTED				
009									
December	2 464.1	2 731.8	1 236.3	347.5	824.6	na	na	na	8 19
010									
January	1 343.3	1 711.8	1 559.3	575.1	1 351.9	na	na	na	6 73:
February	1 185.3	1 948.2	1 360.1	397.0	990.8	na	na	na	6 38
-	1 519.8	2 041.2	1 300.1 1 191.7	428.1	990.8 1 071.3				6 74
March						na	na	na	
April	1 346.5	1 837.5	1 474.6	270.9	933.5	na	na	na	6 11
May	1 534.1	1 808.3	1 148.0	435.4	844.8	na	na	na	6 14
June	1 496.2	1 898.4	1 353.9	323.4	867.3	na	na	na	6 40
July	1 598.9	2 055.7	974.9	362.5	684.5	na	na	na	6 07
August	1 187.9	1 957.0	1 160.4	397.1	817.3	na	na	na	6 06
September	1 385.6	1 945.6	1 431.3	365.6	869.2	na	na	na	6 20
October	1 611.3	2 082.4	1 148.7	282.4	765.4	na	na	na	6 38
November	1 181.6	2 216.6	962.6	642.3	941.5	na	na	na	6 13
December	1 733.3	2 223.7	1 048.9	349.9	940.6	na	na	na	6 81
011									
January	1 146.6	1 850.8	857.2	259.8	789.8	na	na	na	5 08
February	1 331.8	1 866.1	969.0	300.3	867.3	na	na	na	5 77
			Т	REND					
009									
December	1 344.8	1 745.4	1 298.2	386.1	841.9	na	na	na	6 16
010	201110	2.10.1	1 200.2	000.1	0,110	na		iiu	0 10
	1 251 0	1 700 7	1 210 0	100.0	894.3		20	20	6.00
January	1 351.8	1 789.7	1 318.0	402.3		na	na	na	6 26
February	1 372.4	1 827.9	1 318.7	406.1	935.0	na	na	na	6 32
March	1 404.9	1 859.0	1 296.9	396.8	949.2	na	na	na	6 33
April	1 430.7	1 882.1	1 265.7	382.9	931.8	na	na	na	6 28
May	1 455.1	1 899.8	1 246.4	368.1	888.5	na	na	na	6 24
June	1 462.1	1 918.0	1 234.4	358.2	836.8	na	na	na	6 20
July	1 454.5	1 949.2	1 217.9	359.5	803.8	na	na	na	6 19
August	1 437.9	1 998.0	1 200.4	366.5	799.6	na	na	na	6 21
September	1 423.8	2 050.2	1 172.2	367.8	819.1	na	na	na	6 24
•									
October	1 415.1	2 080.2	1 131.9	362.0	845.5	na	na	na	6 23
November	1 406.2	2 079.6	1 076.6	351.6	864.2	na	na	na	6 170
December	1 392.1	2 057.6	1 015.2	337.3	873.6	na	na	na	6 05
011									
January	1 370.0	2 019.4	963.1	320.5	877.8	na	na	na	5 924
-			906.0	303.8	869.9	na	na	na	5 782
January February	1 370.0 1 359.8	2 019.4 1 979.5							

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aus
Month	%	%	%	%	%	%	%	%	
			0	RIGINA	• • • • • • •	• • • • • •	• • • • • •		
2009									
December	52.2	30.3	-70.5	-42.6	2.3	57.4	-8.9	-22.4	-14.
2010	02.2	00.0	10.0	12.0	2.0	01.1	0.0	22.1	
January	-52.9	-50.2	25.0	26.9	54.1	-59.1	-60.2	-32.9	-26.
February	-6.4	45.1	-5.8	-17.0	-24.7	57.7	15.3	39.3	2.
March	40.7	27.7	13.6	16.2	27.9	29.9	18.5	-11.9	24.
April	-14.3	-32.7	-3.0	-32.7	-31.5	-43.2	30.0	-22.1	-22
	-14.3 21.3	-32.7	_3.0 _14.9	-32.7 37.8	-31.5 15.4	-43.2	30.0 39.2	-22.1	-22
May									
June	0.1	13.4	29.4	-13.1	-5.1	21.0	29.2	21.1	9
July	5.3	15.7	-30.2	6.2	-18.9	1.0	-17.5	27.3	-2
August	-24.7	-10.5	19.3	19.4	13.9	22.2	-8.6	48.3	-2
September	24.3	-1.3	24.8	-14.5	8.7	-20.3	-46.5	-40.5	6
October	4.8	5.6	-21.6	-25.3	-9.8	-2.7	-49.5	123.9	-2
November	-17.3	5.4	-13.1	102.0	23.1	-7.3	69.6	-53.0	-0
December	29.3	-8.6	-16.1	-37.9	-11.0	-12.1	120.2	47.8	-2
2011									
January	-46.0	-32.9	-23.8	-43.4	-21.5	44.0	-78.9	-64.4	-35
February	25.5	25.0	29.3	41.2	17.4	-32.3	419.3	32.1	26
• • • • • • • • • • •	• • • • • •		 		••••••	•••••			
		51	LASUNA	ALLY AD	JUSIE	D			
2009									
December	68.3	41.6	-63.7	-45.0	8.4	na	na	na	-4
2010									
January	-45.5	-37.3	26.1	65.5	63.9	na	na	na	-17
February	-11.8	13.8	-12.8	-31.0	-26.7	na	na	na	-5
March	28.2	4.8	-12.4	7.8	8.1	na	na	na	5
April	-11.4	-10.0	23.7	-36.7	-12.9	na	na	na	-9
	13.9	-10.0	-22.2	-30.7 60.7	-12.9				-5
May						na	na	na	
June	-2.5	5.0	17.9	-25.7	2.7	na	na	na	4
July	6.9	8.3	-28.0	12.1	-21.1	na	na	na	-5
August	-25.7	-4.8	19.0	9.6	19.4	na	na	na	-0
September	16.6	-0.6	23.4	-7.9	6.3	na	na	na	2
October	16.3	7.0	-19.7	-22.8	-11.9	na	na	na	3
November	-26.7	6.4	-16.2	127.4	23.0	na	na	na	-4
December	46.7	0.3	9.0	-45.5	-0.1	na	na	na	11
2011									
January	-33.8	-16.8	-18.3	-25.8	-16.0	na	na	na	-25
February	16.1	0.8	13.0	15.6	9.8	na	na	na	13
• • • • • • • • • • •				TREND					
2009									
December	1.0	2.4	2.9	5.6	5.3	na	na	na	2
2010	1.0	2.4	2.0	5.0	5.5	na	na	na	2
January	0.5	2.5	1.5	4.2	6.2	na	na	na	1
February	0.5 1.5	2.5 2.1	1.5 0.1	4.2 1.0	6.2 4.6		na na		0
March	1.5 2.4	2.1 1.7	-1.6	-2.3	4.6 1.5	na		na	0
						na	na	na	
April	1.8	1.2	-2.4	-3.5	-1.8	na	na	na	-0
May	1.7	0.9	-1.5	-3.9	-4.6	na	na	na	-0
June	0.5	1.0	-1.0	-2.7	-5.8	na	na	na	-0
July	-0.5	1.6	-1.3	0.4	-3.9	na	na	na	-0
August	-1.1	2.5	-1.4	2.0	-0.5	na	na	na	0
September	-1.0	2.6	-2.3	0.3	2.4	na	na	na	0
October	-0.6	1.5	-3.4	-1.6	3.2	na	na	na	-0
November	-0.6	_	-4.9	-2.9	2.2	na	na	na	-1
December	-1.0	-1.1	-5.7	-4.1	1.1	na	na	na	-1
2011									
	-1.6	-1.9	-5.1	-5.0	0.5	na	na	na	-2
January	-1.0								
January February	-1.0	-2.0	-5.9	-5.2	-0.9	na	na	na	-2

— nil or rounded to zero (including null cells)

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Au
Month	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	
• • • • • • • • • •	• • • • • • • •	• • • • • • • •					• • • • •		
			ÛF	RIGINAL					
2009									
December	885.2	1 185.9	714.0	211.6	570.9	74.8	59.4	78.6	3 780
2010									
January	675.0	892.5	600.5	178.2	532.5	52.6	17.7	66.1	3 015
February	792.3	1 202.8	767.1	193.4	643.3	63.7	17.7	69.4	3 749
March	999.1	1 561.6	958.4	280.3	760.2	72.1	24.1	104.6	4 760
April	840.5	1 207.0	800.6	199.7	570.2	57.5	51.2	128.6	3 855
May	958.2	1 348.4	794.8	273.9	593.2	59.0	37.3	91.6	4 156
June	881.0	1 517.5	873.9	220.2	576.3	65.3	51.8	106.8	4 292
July	1 050.5	1 703.7	694.2	247.7	520.1	74.7	69.9	111.9	4 472
August	754.6	1 469.1	682.3	296.4	576.5	64.6	81.6	157.8	4 082
-	852.6	1 541.2	751.0	236.2	534.8	71.0	39.7	73.8	4 100
September									
October	1 033.3	1 468.1	738.1	206.7	537.1	72.3	22.0	231.8	4 309
November	1 007.5	1 439.4	724.7	205.1	619.4	58.8	30.6	101.1	4 186
December	1 043.6	1 351.9	585.4	201.3	551.2	63.7	82.9	122.7	4 00:
2011									
January	547.0	1 072.8	463.4	127.2	427.4	41.1	13.4	70.2	2 762
February	840.7	1 086.0	527.6	214.4	458.7	62.1	38.5	68.8	3 296
	• • • • • • • •								
		S	EASONA	LLY ADJ	USTED				
2009									
December	000 0	1 290.2	005 0	218.6	E00 0	20	20	20	4 02
	898.2	1 290.2	825.8	218.0	588.3	na	na	na	4 03:
2010									
January	864.8	1 253.8	817.5	245.5	629.6	na	na	na	4 03
February	864.9	1 280.3	868.4	202.6	694.5	na	na	na	4 08:
March	966.1	1 401.3	817.8	251.8	734.5	na	na	na	4 357
April	891.2	1 389.2	832.7	214.0	615.3	na	na	na	4 16
May	941.1	1 386.7	803.4	271.8	547.3	na	na	na	4 14:
June	854.8	1 403.3	816.3	216.1	547.9	na	na	na	4 038
July	979.0	1 508.7	696.9	228.2	499.0	na	na	na	4 14
August	725.4	1 385.6	664.4	275.0	554.7	na	na	na	3 929
September									3 813
	841.4	1 374.2	673.5	214.5	530.4	na	na	na	
October	977.6	1 417.6	675.0	219.2	520.9	na	na	na	4 124
November	904.5	1 404.1	646.1	187.7	597.6	na	na	na	3 92:
December	992.1	1 456.5	665.4	215.6	577.0	na	na	na	4 168
2011									
January	751.9	1 439.4	634.3	169.2	525.1	na	na	na	3 723
February	932.2	1 167.0	604.2	226.9	492.5	na	na	na	3 613
-									
•••••	• • • • • • • • •	•••••	• • • • • • • •	• • • • • • • •		• • • • • •	• • • • •	• • • • • • •	
			I	REND					
2009									
December	868.8	1 251.1	814.2	222.6	619.8	na	na	na	3 982
2010	000.0	- 2JI.I	014.2	222.0	013.0	iia	iia	ιiα	0 90/
	007 0	1 000 4	024 5	226 4	617 1				4 074
January	887.9	1 286.4	831.5	226.4	647.4	na	na	na	4 078
February	905.1	1 320.0	842.1	229.4	659.6	na	na	na	4 149
	916.7	1 354.0	841.1	232.6	652.3	na	na	na	4 19
March	915.1	1 385.4	826.1	235.8	627.6	na	na	na	4 189
April		1 408.7	800.1	239.3	590.9	na	na	na	4 15:
	904.3		766.2	241.1	554.3	na	na	na	4 094
April	904.3 887.5	1 420.9	1.0012	040.4	531.5	na	na	na	4 038
April May		1 420.9 1 422.2	730.2	240.4					
April May June July	887.5 875.7	1 422.2	730.2		528.2	na	na	na	4 006
April May June July August	887.5 875.7 872.5	1 422.2 1 422.5	730.2 698.9	235.1	528.2 538.4	na na	na na	na na	
April May June July August September	887.5 875.7 872.5 879.0	1 422.2 1 422.5 1 422.7	730.2 698.9 676.6	235.1 226.0	538.4	na	na	na	3 994
April May June July August September October	887.5 875.7 872.5 879.0 889.9	1 422.2 1 422.5 1 422.7 1 418.6	730.2 698.9 676.6 662.4	235.1 226.0 216.2	538.4 548.8	na na	na na	na na	3 994 3 983
April May June July August September October November	887.5 875.7 872.5 879.0 889.9 898.7	1 422.2 1 422.5 1 422.7 1 418.6 1 406.4	730.2 698.9 676.6 662.4 653.2	235.1 226.0 216.2 207.7	538.4 548.8 551.8	na na na	na na na	na na na	4 006 3 994 3 983 3 955
April May June July August September October November December	887.5 875.7 872.5 879.0 889.9	1 422.2 1 422.5 1 422.7 1 418.6	730.2 698.9 676.6 662.4	235.1 226.0 216.2	538.4 548.8	na na	na na	na na	3 994 3 983 3 955
April May June July August September October November December 2011	887.5 875.7 872.5 879.0 889.9 898.7 902.0	1 422.2 1 422.5 1 422.7 1 418.6 1 406.4 1 386.6	730.2 698.9 676.6 662.4 653.2 644.2	235.1 226.0 216.2 207.7 201.5	538.4 548.8 551.8 548.5	na na na	na na na	na na na	3 994 3 983 3 955 3 908
April May June July August September October November December	887.5 875.7 872.5 879.0 889.9 898.7	1 422.2 1 422.5 1 422.7 1 418.6 1 406.4	730.2 698.9 676.6 662.4 653.2	235.1 226.0 216.2 207.7	538.4 548.8 551.8	na na na	na na na	na na na	3 994 3 983 3 955

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aus
Month	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$
	• • • • • • • •		0	RIGINAL	••••			• • • • • • •	
009									
December	1 528.7	1 371.9	319.1	139.2	223.5	110.1	57.3	168.4	3 918
2010	1 02011	10110	01011	10012	22010		0110	10011	0 0 20
January	461.8	380.2	691.4	266.8	691.6	22.9	28.8	99.6	2 643
-					278.6				2 043
February	271.6	644.3	449.6	175.7		55.4	35.9	161.5	
March	498.0	797.3	424.0	148.7	418.7	82.7	39.4	98.8	2 507
April	442.4	380.9	539.9	89.1	237.3	30.4	31.3	29.9	1 781
May	598.3	426.0	345.3	124.3	339.1	29.0	77.5	33.3	1 972
June	677.5	493.9	600.9	126.0	308.8	41.3	96.6	44.4	2 389
July	589.9	623.3	335.7	119.8	197.5	32.9	52.5	80.6	2 032
August	480.2	612.9	546.2	142.3	241.0	66.9	30.3	127.6	2 247
September	682.1	514.2	782.2	139.0	353.8	33.9	20.1	96.2	2 621
October	574.8	702.0	464.1	73.5	264.1	29.7	8.3	148.7	2 265
November	322.4	847.4	319.5	361.0	367.1	35.8	20.8	77.6	2 351
December	676.4	738.7	290.4	150.3	327.0	19.4	30.1	141.5	2 373
2011									
January	382.3	331.0	204.0	71.9	262.4	78.5	10.5	24.0	1 364
February	325.5	668.8	335.3	66.9	350.8	18.8	85.2	55.5	1 906
•••••	• • • • • • • • •		• • • • • • • •			• • • • • •		• • • • • • •	
		5	SEASONA	ALLY AD	JUSTED				
2009									
December	1 566.0	1 441.6	410.5	128.8	236.4	na	na	na	4 164
2010									
January	478.6	458.0	741.8	329.6	722.3	na	na	na	2 701
February	320.3	667.9	491.7	194.4	296.3	na	na	na	2 302
March	553.6	639.9	373.9	176.4	336.8	na	na	na	2 387
April	455.2	448.3	641.9	56.9	318.1	na	na	na	1 950
•									
May	593.0	421.7	344.5	163.6	297.4	na	na	na	1 998
June	641.4	495.0	537.6	107.3	319.5	na	na	na	2 363
July	619.9	547.0	278.1	134.3	185.5	na	na	na	1 932
August	462.5	571.4	495.9	122.1	262.6	na	na	na	2 137
September	544.1	571.5	757.8	151.2	338.9	na	na	na	2 389
October	633.6	664.8	473.8	63.2	244.5	na	na	na	2 263
November	277.1	812.5	316.5	454.6	343.9	na	na	na	2 212
December	741.1	767.2	383.4	134.3	363.6	na	na	na	2 647
2011									
January	394.7	411.5	222.9	90.5	264.7	na	na	na	1 356
February	399.5	699.1	364.9	73.4	374.8	na	na	na	2 161
				TREND					
2009									
December	475.9	494.3	484.0	163.5	222.2	na	na	na	2 180
2010									
January	463.9	503.3	486.5	175.9	246.9	na	na	na	2 189
February	467.3	503.3 507.8	476.6	176.7	240.9 275.4	na	na	na	2 189
· · · · · · · · · · · · · · · · · · ·									
March	488.2	504.9	455.8	164.2	296.8	na	na	na	2 140
April	515.6	496.7	439.6	147.1	304.1	na	na	na	2 097
May	550.8	491.1	446.3	128.7	297.6	na	na	na	2 093
-	574.6	497.1	468.2	117.1	282.5	na	na	na	2 113
June	578.8	527.0	487.6	119.1	272.2	na	na	na	2 153
-	516.6	575.5	501.4	131.5	271.4	na	na	na	2 212
June July			495.6	141.8	280.8	na	na	na	2 254
June July August	565.4	627 5	47(1)(1)						
June July August September	565.4 544.8	627.5			296.7	na	na	na	2 256
June July August September October	565.4 544.8 525.1	661.6	469.5	145.9					
June July August September October November	565.4 544.8 525.1 507.5	661.6 673.1	469.5 423.4	143.8	312.4	na	na	na	2 214
June July August September October November December	565.4 544.8 525.1	661.6	469.5			na na	na na	na na	2 214 2 149
June July August September October November December	565.4 544.8 525.1 507.5	661.6 673.1	469.5 423.4	143.8	312.4				
June July August September October November December	565.4 544.8 525.1 507.5	661.6 673.1	469.5 423.4	143.8	312.4				2 149
June July August September October November December 2011	565.4 544.8 525.1 507.5 490.1	661.6 673.1 671.0	469.5 423.4 371.0	143.8 135.7	312.4 325.1	na	na	na	

VALUE OF BUILDING APPROVED, By sector: Original

Total building	Non- residential building	Total residential building	Conversions	Alterations and additions not creating dwellings	Alterations and additions creating dwellings	New other residential building	New houses	
\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	Period
			CTOR	PRIVATE SE				
73 609.8	29 289.5	44 320.3	91.0	5 755.9	119.6	12 218.0	26 135.8	2007–08
56 069.7	19 223.0	36 846.7	64.7	5 398.4	102.3	8 595.0	22 686.4	2008-09
62 612.9	19 114.8	43 498.1	121.6	6 172.8	37.7	9 536.1	27 629.9	2009–10
	4 = 9 4 9							2010
5 772.3 4 674.1	1 531.3 1 138.0	4 241.0 3 536.1	1.4 1.5	570.2 473.8	2.6 0.3	1 018.4 955.8	2 648.4 2 104.6	March
5 257.3	1 404.6	3 852.7	1.0	526.9	0.3 11.9	930.9	2 382.0	April May
5 882.2	1 805.6	4 076.6	1.0	543.7	3.2	1 089.5	2 439.1	June
5 639.9	1 410.2	4 229.7	10.6	571.2	1.7	1 292.9	2 353.2	July
5 416.5	1 489.5	3 927.0	7.8	577.6	2.3	1 007.7	2 331.6	August
5 752.5	1 795.5	3 957.0	3.8	607.1	1.6	1 001.0	2 343.6	September
5 870.8	1 712.9	4 157.8	2.4	556.4	53.0	1 247.0	2 299.0	October
5 483.4	1 450.7	4 032.6	1.3	533.7	8.7	1 165.6	2 323.3	November
5 586.9	1 704.4	3 882.5	4.7	478.8	4.4	1 451.8	1 942.7	December
	-							2011
3 648.4	972.7	2 675.7	2.6	347.9	3.7	780.2	1 541.3	January
4 597.2	1 381.5	3 215.7	11.6	468.7	4.3	706.1	2 024.9	February
• • • • • • • • • •	• • • • • • • • • • • •			PUBLIC SEG		• • • • • • • • • •		
8 874.2	7 858.1	1 016.1	8.4	120.6	11.4	422.0	453.7	2007–08
12 643.9	11 578.3	1 065.6	4.0	119.1	3.6	514.3	424.6	2008-09
24 020.9	20 648.6	3 372.3	—	130.1	2.6	2 431.5	808.1	2009–10
								2010
1 495.7	976.3	519.4	—	34.7	—	408.1	76.6	March
962.4	643.2	319.2	—	16.9	_	237.9	64.3	April
871.8	568.3	303.6	_	14.9	0.2	231.3	57.1	May
799.9	583.7	216.2	—	5.1	—	150.0	61.0	June
865.3	622.1	243.2	—	6.6	—	179.5	57.1	July
913.8	757.9	155.9	_	4.6		110.0	41.4	August
969.3	826.1	143.2	1.9	14.2	4.4	74.7	48.0	September
704.0	552.4	151.6	_	19.7	—	79.6	52.3	October
1 054.9	900.9	154.0	—	12.2	—	96.3	45.4	November
789.6	669.4	120.1	—	11.2	—	61.4	47.5	December
478.6	391.7	86.9		11.6		61.3	14.0	2011
606.4	525.3	80.9	_	22.6	_	31.8	26.7	January February
						• • • • • • • • • •		•••••
				TOTAL				
82 483.9	37 147.6	45 336.3	99.4	5 876.5	131.0	12 640.0	26 589.5	2007-08
68 713.6	30 801.3	37 912.3	68.7	5 517.5	105.9	9 109.2	23 111.0	2008-09
86 633.8	39 763.4	46 870.4	121.6	6 302.9	40.2	11 967.6	28 438.0	2009–10
								2010
7 268.0	2 507.6	4 760.4	1.4	604.9	2.6	1 426.5	2 725.0	March
5 636.5	1 781.2	3 855.3	1.5	490.8	0.3	1 193.7	2 169.0	April
6 129.1	1 972.8	4 156.3	1.0	541.8	12.1	1 162.2	2 439.1	May
6 682.1	2 389.3	4 292.7	1.1	548.8	3.2	1 239.5	2 500.2	June
6 505.2	2 032.3	4 472.8	10.6	577.8	1.7	1 472.4	2 410.3	July
6 330.4	2 247.5	4 082.9	7.8	582.2	2.3	1 117.7	2 372.9	August
6 721.8	2 621.6	4 100.3	5.7	621.3	5.9	1 075.7	2 391.7	September
6 574.8	2 265.4	4 309.4	2.4	576.1	53.0	1 326.6	2 351.3	October
6 538.3	2 351.7	4 186.6	1.3	545.9	8.7	1 261.9	2 368.7	November
6 376.5	2 373.9	4 002.6	4.7	490.0	4.4	1 513.3	1 990.2	December 2011
	1 364.4	2 762.6	2.6	359.5	3.7	841.5	1 555.3	January
4 127.0								



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	420.9	251.3	0.9	141.4	10.1	824.5	228.5	1 053.0
Vic.	717.7	202.6	2.5	154.5	1.5	1 078.8	573.8	1 652.5
Qld	316.0	121.0	0.3	75.5	_	512.8	305.1	818.0
SA	117.5	65.6	0.1	26.9	—	210.1	53.6	263.7
WA	357.8	20.9	0.1	48.5	—	427.3	132.0	559.3
Tas.	42.0	8.5	—	10.7	—	61.2	9.9	71.1
NT	13.2	15.7	—	4.3	—	33.1	49.7	82.8
ACT	39.9	20.5	0.4	7.0	_	67.8	28.9	96.7
Aust.	2 024.9	706.1	4.3	468.7	11.6	3 215.7	1 381.5	4 597.2
• • • • • • • • •	• • • • • • • • •		•••••				•••••	• • • • • • • • •
				PUBLIC SE	CTOR			
NSW	1.0	9.1	_	6.1	_	16.2	97.0	113.2
Vic.	2.7	0.8	_	3.7	_	7.3	95.0	102.3
Qld	4.1	10.7	_	_	_	14.8	30.1	44.9
SA	1.3	2.9	_	0.1	_	4.3	13.3	17.5
WA	15.7	2.9	—	12.7	—	31.4	218.8	250.2
Tas.	0.8	—	—	—	—	0.9	9.0	9.8
NT	—	5.4	—	—	—	5.4	35.5	40.9
ACT	1.1	_	—	_	—	1.1	26.6	27.7
Aust.	26.7	31.8	_	22.6	_	81.1	525.3	606.4
• • • • • • • • •	• • • • • • • • •		• • • • • • • • • •	TOTAL	• • • • • • • • • • •		• • • • • • • • • • • • •	• • • • • • • • •
				TOTAL	-			
NSW	421.9	260.4	0.9	147.5	10.1	840.7	325.5	1 166.2
Vic.	720.4	203.4	2.6	158.1	1.5	1 086.0	668.8	1 754.8
Qld	320.1	131.7	0.3	75.5	—	527.6	335.3	862.8
SA	118.8	68.5	0.1	27.0	—	214.4	66.9	281.3
WA	373.5	23.8	0.1	61.3	—	458.7	350.8	809.5
Tas.	42.9	8.5	—	10.7	—	62.1	18.8	80.9
NT	13.2	21.0	—	4.3	—	38.5	85.2	123.7
ACT	41.0	20.5	0.4	7.0	—	68.8	55.5	124.4
Aust.	2 051.6	737.8	4.4	491.4	11.6	3 296.8	1 906.8	5 203.6
							•••••	• • • • • • • • •

VALUE OF NON-RESIDENTIAL BUILDING APPROVED, States and territories: Original

NSW Vic. Qld SA WA Tas. NT ACT Aust.

	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • • • • • • • • • • • • •		• • • • • • •		• • • • • •	• • • • • •		• • • • • •		
Commercial									
Retail/wholesale trade	84.2	333.0	38.5	10.4	20.5	1.5	4.4	2.9	495.4
Transport	2.6	4.3	1.8	11.9	6.5	—	—	15.7	42.8
Offices	20.9	73.9	184.7	3.6	30.3	2.2	2.3	2.2	320.1
Other commercial n.e.c.	2.6	2.2	5.5	0.3	6.6	—	_	—	17.1
Total commercial	110.3	413.4	230.5	26.2	63.8	3.7	6.7	20.8	875.4
Industrial									
Factories	7.7	15.4	5.0	0.8	17.2	0.1	4.2	_	50.3
Warehouses	32.1	39.1	22.1	7.8	18.9	0.9	2.2	2.4	125.4
Agricultural/aquacultural	1.9	2.4	2.3	0.5	0.5	0.5	_	_	8.1
Other industrial n.e.c.	2.7	1.6	0.5	0.4	1.1	_	1.6	_	7.9
Total industrial	44.4	58.4	29.9	9.5	37.6	1.4	7.9	2.4	191.7
Other non-residential									
Educational	53.0	117.1	21.7	8.2	62.9	5.0	0.9	31.4	300.3
Religious	10.2	5.9	_	_	0.4	0.1	_	0.1	16.7
Aged care facilities	41.6	3.4	3.5	15.0	0.1	_	_	_	63.5
Health	6.1	21.9	21.5	2.3	152.2	6.4	18.4	0.6	229.4
Entertainment and recreation	25.3	27.9	11.4	3.5	1.2	1.1	41.8	0.2	112.4
Accommodation	1.1	10.7	3.3	0.2	0.2	0.3	9.0	_	24.8
Other non-residential n.e.c.	33.5	10.0	13.5	1.9	32.3	0.9	0.4	0.1	92.5
Total other non-residential	170.8	196.9	74.9	31.2	249.4	13.7	70.6	32.3	839.7
Total non-residential	325.5	668.8	335.3	66.9	350.8	18.9	85.2	55.5	1 906.8

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust
	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$r
			ATE SE			• • • • • •		• • • • • •	• • • • •
Commercial									
Retail/wholesale trade	84.2	332.9	38.5	10.4	20.5	1.5	4.4	2.9	495.
Transport	2.1	4.2	1.8	11.9	6.5	—	—	15.7	42.
Offices	17.5	69.3	182.3	3.4	20.3	2.2	1.4	1.3	297.
Other commercial n.e.c.	2.6	2.2	5.3	0.3	6.6	—	—	—	17.
Total commercial	106.5	408.5	227.9	25.9	53.8	3.7	5.8	19.9	852
Industrial									
Factories	7.7	15.4	5.0	0.8	17.2	0.1	4.2	—	50
Warehouses	31.9	39.1	21.9	7.8	18.8	0.8	2.2	2.4	124
Agricultural/aquacultural	1.9	2.4	2.3	0.5	0.5	0.5	—	—	8
Other industrial n.e.c.	2.7	1.6	0.5	0.4	1.1	—	1.6	—	7
Total industrial	44.3	58.4	29.8	9.5	37.6	1.4	7.9	2.4	191
Other non-residential									
Educational	11.9	46.6	10.4	0.7	6.7	1.3	0.8	5.7	84
Religious	10.2	5.9	_	_	0.4	0.1	_	0.1	16
Aged care facilities	41.6	3.4	3.5	15.0	0.1	_	_	_	63
Health	2.1	19.6	19.8	0.5	0.6	2.0	_	0.6	45
Entertainment and recreation	5.8	13.1	4.5	0.2	1.0	1.0	26.1	0.2	51
Accommodation	1.1	10.7	2.2	0.2	0.2	0.3	9.0	_	23
Other non-residential n.e.c.	5.0	7.5	7.1	1.6	31.7	0.1	0.1	0.1	53
Total other non-residential	77.7	106.8	47.5	18.2	40.7	4.8	36.0	6.6	338
							40 -		4 004
Total non-residential	228.5	573.8	305.1	53.6	132.0	9.9	49.7	28.9	1 381
Total non-residential	228.5				132.0	9.9	49.7	28.9	1 381
Total non-residential	228.5		305.1 LIC SE(132.0	9.9	49.7	28.9	1 381
Commercial	228.5	PUB			132.0	9.9	49.7	28.9	
Commercial Retail/wholesale trade		PUB 0.1			132.0	9.9 • • • • • •	49. <i>1</i>		0
Commercial Retail/wholesale trade Transport	 0.5	PUB 0.1 0.1	LIC SEC 	CTOR 		9.9 ••••••		•••••••	C
Commercial Retail/wholesale trade		PUB 0.1	LIC SEC	CTOR		9.9 			C
Commercial Retail/wholesale trade Transport	 0.5	PUB 0.1 0.1	LIC SEC 	CTOR 		9.9 		•••••••	C C 22
Commercial Retail/wholesale trade Transport Offices	 0.5	PUB 0.1 0.1	LIC SE(CTOR 		9.9 		•••••••	0 0 22 0
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial	 0.5 3.4 	PUB 0.1 4.6 —	LIC SE(CTOR 0.3 	 		 	 	0 0 22 0
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. Total commercial	 0.5 3.4 	PUB 0.1 4.6 —	LIC SE(CTOR 0.3 	 		 	 	0 0 22 0
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial	 0.5 3.4 3.8	PUB 0.1 4.6 —	LIC SE(CTOR 0.3 	 		 0.9 0.9	 	0 0 22 0 23
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial Factories	 0.5 3.4 3.8 	PUB 0.1 4.6 —	LIC SEC 2.5 0.2 2.6	CTOR — 0.3 — 0.3 —	 10.0 10.0	 	 0.9 0.9	 	0 0 22 0 23
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial Factories Warehouses	 0.5 3.4 3.8 0.1	PUB 0.1 4.6 —	LIC SEC 2.5 0.2 2.6	CTOR — 0.3 — 0.3 —	 10.0 10.0 0.1	 0.1	 0.9 0.9	 	0 0 22 0 23
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial Factories Warehouses Agricultural/aquacultural	 0.5 3.4 3.8 0.1	PUB 0.1 4.6 —	LIC SEC 2.5 0.2 2.6	CTOR — 0.3 — 0.3 —	 10.0 10.0 0.1	 0.1	 0.9 0.9	 	0 22 0 23
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c.	 0.5 3.4 3.8 0.1 	PUB 0.1 4.6 —	LIC SEC 2.5 0.2 2.6 0.1 	CTOR 0.3 0.3 0.1 	 10.0 10.0 0.1 		 0.9 0.9	 	0 22 0 23
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. <i>Total industrial</i>	 0.5 3.4 3.8 0.1 	PUB 0.1 4.6 —	LIC SEC 2.5 0.2 2.6 0.1 	CTOR 0.3 0.3 0.1 	 10.0 10.0 0.1 		 0.9 0.9	 	0 22 23 0 0
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. <i>Total industrial</i> Other non-residential	 0.5 3.4 3.8 0.1 0.1	PUB 0.1 0.1 4.6 4.9 	LIC SE(2.5 0.2 2.6 0.1 0.1	CTOR 0.3 0.3 0.1 0.1	 10.0 10.0 0.1 0.1	 0.1 0.1	 0.9 0.9 	 0.9 0.9 	0 22 0 23 0 23
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. <i>Total industrial</i> Other non-residential Educational	 0.5 3.4 3.8 0.1 0.1 41.1	PUB 0.1 0.1 4.6 4.9 70.5	LIC SEC 	CTOR 0.3 0.3 0.1 0.1 7.5	 10.0 10.0 0.1 0.1 56.3		 0.9 0.9 0.1	 0.9 0.9 25.7	0 22 0 23 0 23
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. <i>Total industrial</i> Other non-residential Educational Religious	 0.5 3.4 3.8 0.1 0.1 41.1 	PUB 0.1 0.1 4.6 4.9 70.5 	LIC SE(CTOR 0.3 0.3 0.1 0.1 7.5 	 10.0 10.0 0.1 0.1 56.3 		 0.9 0.9 0.1 	 0.9 0.9 25.7 	0 22 0 23 0 0 23
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. <i>Total industrial</i> Other non-residential Educational Religious Aged care facilities	 0.5 3.4 3.8 0.1 0.1 41.1 0.1	PUB 0.1 0.1 4.6 4.9 70.5 	LIC SE(CTOR 0.3 0.3 0.1 0.1 7.5 	 10.0 10.0 0.1 0.1 56.3 		 0.9 0.9 0.1 		0 22 0 23 0 0 216 216
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. <i>Total industrial</i> Other non-residential Educational Religious Aged care facilities Health	 0.5 3.4 3.8 0.1 0.1 41.1 4.1	PUB 0.1 0.1 4.6 4.9 70.5 2.3	LIC SEC 	CTOR 	 10.0 10.0 0.1 0.1 0.1 56.3 151.6		 0.9 0.9 0.1 18.4		0 22 0 23 0 0 216 216 184 60
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. <i>Total industrial</i> Other non-residential Educational Religious Aged care facilities Health Entertainment and recreation	 0.5 3.4 3.8 0.1 0.1 41.1 4.1 19.4	PUB 0.1 0.1 4.6 4.9 70.5 2.3 14.8	LIC SEC 	CTOR 	 10.0 10.0 0.1 0.1 0.1 56.3 151.6 0.2	 0.1 0.1 3.7 4.4 0.1	 0.9 0.9 0.1 18.4 15.8		0 0 22 0 23 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Commercial Retail/wholesale trade Transport Offices Other commercial n.e.c. <i>Total commercial</i> Industrial Factories Warehouses Agricultural/aquacultural Other industrial n.e.c. <i>Total industrial</i> Other non-residential Educational Religious Aged care facilities Health Entertainment and recreation Accommodation		PUB 0.1 0.1 4.6 4.9 70.5 2.3 14.8 	LIC SEC 	CTOR 		 0.1 0.1 3.7 4.4 0.1 	 0.9 0.9 18.4 15.8 	 0.9 0.9 225.7 	1 381 0 0 22 0 23 0 23 0 - - 0 0 216 - - 184 60 1 39 501



NON-RESIDENTIAL BUILDING APPROVED, Jobs by value range: Original

	\$50,000 to less than \$1m	\$1m to less than \$5m	\$5m and over	Total
	BUILDING JO	BS (no.)		
Commercial				
Retail/wholesale trade	539	39	12	590
Transport	7	3	3	13
Offices	274	29	7	310
Other commercial n.e.c. Total commercial	28 848	3 74	22	31 944
Industrial				
Factories	54	11	1	66
Warehouses	128	29	2	159
Agricultural/aquacultural	40	2	_	42
Other industrial n.e.c.	30	1	—	31
Total industrial	252	43	3	298
Other non-residential				
Educational	125	43	10	178
Religious	12	5	1	18
Aged care facilities	4	3	3	10
Health Entertainment and recreation	54	14 7	3 8	71 92
Accommodation	77 25	3	8	92 30
Other non-residential n.e.c.	23 94		2	110
Total other non-residential	94 391	14 89	29	509
Total non-residential	1 491	206	54	1 751
	VALUE (\$m)		
Commercial				
Retail/wholesale trade	98.1	72.9	324.4	495.4
Transport	1.7	7.5	33.6	42.8
Offices	71.6	62.5	186.0	320.1
Other commercial n.e.c. Total commercial	8.8 180.2	8.3 151.2		17.1 875.4
Industrial				
Factories	16.2	24.1	10.0	50.3
Warehouses	46.5	53.5	25.4	125.4
Agricultural/aquacultural	4.8	3.3	_	8.1
Other industrial n.e.c.	6.3	1.6	_	7.9
Total industrial	73.8	82.5	35.4	191.7
Other non-residential				
Educational	41.6	87.4	171.3	300.3
Religious	2.8	8.5	5.5	16.7
Aged care facilities	0.6	8.6	54.4	63.5
Health	12.6	31.6	185.2	229.4
Entertainment and recreation	23.4	17.2	71.8	112.4
Accommodation	4.4	3.2	17.2	24.8
Other non-residential n.e.c. Total other non-residential	23.4 108.7	30.0 186.4	39.2 544.6	92.5 839.7
Total non-residential	362.7	420.1	1 124.0	1 906.8



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 (\$ <i>m</i>)			
2007–08	27 551.6	12 920.8	40 492.6	6 330.7	46 826.3	38 071.7	84 898.1
2008–09	23 111.0	9 109.2	32 220.2	5 692.1	37 912.3	30 801.3	68 713.6
2009–10	27 566.5	12 393.5	39 960.0	6 261.7	46 221.7	41 313.3	87 535.0
2009							
September Qtr	7 022.8	2 525.6	9 548.4	1 708.9	11 257.3	14 651.4	25 908.7
December Qtr	7 152.1	2 798.5	9 950.6	1 604.5	11 555.1	12 796.6	24 351.7
2010							
March Qtr	6 580.3	3 354.0	9 934.3	1 415.2	11 349.5	7 491.6	18 841.1
June Qtr	6 811.2	3 715.4	10 526.6	1 533.2	12 059.8	6 373.8	18 433.6
September Qtr	6 840.1	3 675.8	10 515.8	1 730.3	12 246.1	7 081.8	19 327.9
December Qtr	6 351.1	4 107.5	10 458.6	1 593.2	12 051.8	7 061.6	19 113.3
		SFA	SONALLY A	DJUSTED (\$	m)		
		01.11			,		
2009							
September Qtr	6 588.6	2 419.0	9 007.5	1 549.9	10 557.5	13 943.1	24 500.5
December Qtr	7 137.7	2 674.6	9 812.3	1 625.3	11 437.7	12 635.5	24 073.2
2010							
March Qtr	7 089.2	3 411.8	10 501.0	1 519.8	12 020.7	7 963.1	19 983.8
June Qtr	6 750.9	3 888.3	10 639.2	1 566.6	12 205.8	6 771.6	18 977.4
September Qtr	6 442.1	3 545.4	9 987.5	1 571.7	11 559.2	6 700.7	18 259.8
December Qtr	6 355.3	3 959.9	10 315.1	1 610.4	11 925.5	6 934.7	18 860.2
			TREND) (\$m)			
2009							
	0 507 0	0.040.4	0.000.0	4 540 0	40.055.0	7 500 4	
September Qtr	6 597.3 7 022.0	2 240.4 2 828.6	8 836.2 9 850.4	1 519.3 1 571.0	10 355.3 11 421.4	7 599.4 7 793.8	17 955.5 19 215.2
December Qtr 2010	7 022.0	2 828.0	9 850.4	1 57 1.0	11 421.4	1 193.8	19 215.2
March Qtr	7 041.4	3 348.3	10 389.9	1 572.4	11 962.3	7 481.4	19 443.7
June Otr	6 790.5	3 643.5	10 339.9	1 559.9	11 989.1	6 942.5	18 937.7
September Qtr	6 516.8	3 797.9	10 429.3	1 575.2	11 888.1	6 724.4	18 615.5
December Qtr	6 296.1	3 852.9	10 166.2	1 606.1	11 772.2	6 802.3	18 571.2
December Qu	0 200.1	0 002.0	10 100.2	1 000.1	11 112.2	0 002.0	10 01 1.2
•••••	•••••	•••••	•••••	• • • • • • • • • • • •	•••••	•••••	• • • • • • • • • •
		TREND (%	change fro	om previous	quarter)		
2009							
September Otr	10.7	15.1	11.8	6.3	11.0	12.1	11.4
December Otr	6.4	26.3	11.5	3.4	10.3	2.6	7.0
2010							
March Qtr	0.3	18.4	5.5	0.1	4.7	-4.0	1.2
June Qtr	-3.6	8.8	0.4	-0.8	0.2	-7.2	-2.6
September Qtr	-4.0	4.2	-1.1	1.0	-0.8	-3.1	-1.7
December Qtr	-3.4	1.4	-1.4	2.0	-1.0	1.2	-0.2
• • • • • • • • • • • • • •		•••••	• • • • • • • • • •		•••••	• • • • • • • • • • • •	

(a) Reference year for chain volume measures is 2008–09. Refer to
 (b) Refer to Explanatory Notes, paragraph 14. paragraphs 25 & 26 of the Explanatory Notes.



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
• • • • • • • • • • • • • •									
		то	TAL RESI	DENTIAL	. BUILDII	NG			
2007–08	9 714.3	11 804.0	13 300.3	2 859.4	7 475.1	709.2	446.9	593.7	46 826.3
2008–09 2009–10	7 586.3 9 989.0	11 459.1 14 694.7	8 915.1 9 591.0	2 529.0 2 634.1	5 599.7 6 987.8	764.8 764.2	382.3 448.2	676.1 1 112.8	37 912.3 46 221.7
2009-10	9 909.0	14 094.7	9 591.0	2 034.1	0 901.0	704.2	440.2	1 112.0	40 221.7
September Qtr	2 384.2	3 627.6	2 321.9	669.5	1 615.4	203.4	120.1	315.3	11 257.3
December Qtr	2 585.3	3 575.5	2 419.3	652.0	1 734.6	210.0	136.5	241.9	11 555.1
2010									
March Qtr June Qtr	2 410.2 2 609.3	3 552.0 3 939.6	2 350.0 2 499.8	637.3 675.3	1 927.1 1 710.7	178.9 171.9	57.4 134.2	236.6 319.1	11 349.5 12 059.8
September Qtr	2 578.7	3 939.0 4 480.9	2 499.8 2 131.3	756.1	1 592.2	193.7	134.2 180.8	332.3	12 059.8 12 246.1
December Qtr	2 973.5	4 007.8	2 060.3	592.6	1 670.6	179.7	126.9	440.4	12 051.8
		Ν	ON-RESID	DENTIAL	BUILDIN	G			
2007–08	10 068.4	9 562.5	8 365.2	2 286.1	5 737.0	542.5	576.9	995.4	38 071.7
2008–09	6 945.5	7 319.0	9 213.8	1 831.3	2 879.0	501.0	353.9	1 757.8	30 801.3
2009–10	11 016.3	9 249.5	9 169.4	2 712.7	6 594.2	711.0	599.3	1 260.9	41 313.3
2009									
September Qtr	4 560.5	3 255.4	2 070.8	879.5	3 134.7	256.5	130.4	363.5	14 651.4
December Qtr	3 457.8	2 778.0	3 794.1	895.9	1 052.9	211.9	173.9	432.0	12 796.6
2010 March Otr	1 050 0	1 996 0	1 607 4	E07.6	1 450 0	140.6	100.0	250.0	7 401 6
March Qtr June Otr	1 252.2 1 745.8	1 886.9 1 329.1	1 687.4 1 617.2	597.6 339.7	1 459.0 947.5	149.6 93.1	100.0 195.0	359.0 106.5	7 491.6 6 373.8
September Otr	1 745.8	1 710.5	1 823.9	397.6	947.5 854.0	93.1 122.0	195.0 97.1	298.9	0 373.8 7 081.8
December Otr	1 578.2	2 201.5	1 180.9	576.1	1 032.7	77.1	55.3	359.7	7 061.6
			τοτα	L BUILD	ING				
2007-08	19 778.3	21 406.7	21 609.2	5 146.2	13 190.5	1 249.4	1 022.1	1 588.6	84 898.1
2008-09	14 531.8	18 778.1	18 129.0	4 360.2	8 478.7	1 265.8	736.2	2 433.9	68 713.6
2009–10	21 005.3	23 944.2	18 760.4	5 346.7	13 582.0	1 475.2	1 047.5	2 373.7	87 535.0
2009									
September Qtr	6 944.7	6 883.0	4 392.7	1 549.0	4 750.1	459.9	250.5	678.8	25 908.7
December Qtr	6 043.1	6 353.6	6 213.4	1 547.9	2 787.5	421.8	310.4	673.9	24 351.7
2010									
March Qtr	3 662.3	5 438.9	4 037.4	1 234.9	3 386.2	328.5	157.4	595.5	18 841.1
June Qtr	4 355.1	5 268.7	4 116.9	1 015.0	2 658.2	264.9	329.2	425.5	18 433.6
September Qtr	4 356.5	6 191.4	3 955.2	1 153.7	2 446.1	315.8	278.0	631.2	19 327.9
December Qtr	4 551.7	6 209.3	3 241.2	1 168.6	2 703.3	256.8	182.2	800.1	19 113.3

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 25 & 26 of the Explanatory Notes.

EFFECT OF NEW SEASONALLY ADJUSTED ESTIMATES ON TREND ESTIMATES

TREND REVISIONS

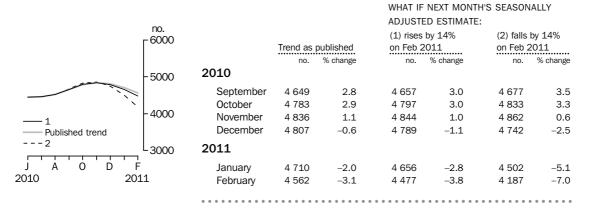
Recent seasonally adjusted and trend estimates are likely to be revised when original estimates for subsequent months become available. The approximate effect of possible scenarios on trend estimates are presented below. Generally, the greater the volatility of the original series, the larger the size 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 March seasonally adjusted estimate is higher than the February estimate by 3.0% for the number of private sector houses approved and 14% for private sector other dwelling units approved; and that the March seasonally adjusted estimate is lower than the February estimate by 3.0% for the number of private sector houses approved and 14% for private sector other dwelling units approved; and that the March seasonally adjusted estimate is lower than the February estimate by 3.0% for the number of private sector houses approved and 14% for private sector other dwelling units approved. These percentages represent the average absolute monthly percentage change for these series over the last ten years.

WHAT IF NEXT MONTH'S SEASONALLY ADJUSTED ESTIMATE: no. (1) rises by 3.0% (2) falls by 3.0% 10000 Trend as published on Feb 2011 on Feb 2011 % change no. % change no. % change no. 9000 2010 8 259 September -0.98 2 4 9 -1.08 2 5 9 -0.98000 October 8 199 -0.7 8 186 -0.8 8 204 -0.7 November 8 1 4 3 -0.7 8 137 -0.6 8 146 -0.7 1 7000 December 8 0 9 3 -0.6 8 108 -0.4 8 0 8 5 -0.7Published trend - 2 2011 6000 F Ò Ď January 8 0 4 5 -0.68 0.89 -0.28 0 1 4 -09 2011 2010 8 0 8 4 February 8 0 1 6 -0.4 -0.1 7 9 4 1 -0.9

PRIVATE SECTOR HOUSES APPROVED

PRIVATE SECTOR OTHER DWELLINGS APPROVED



EXPLANATORY NOTES

INTRODUCTION	1 This publication presents monthly details of building work approved.
SCOPE AND COVERAGE	 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 <i>Engineering Construction Activity, Australia</i> (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 valued at \$50,000 or more.
VALUE DATA	6 The information provided to ABS and included in estimates for any month may be revised or corrected in later months. This can occur as a result of corrections made by a provider of data or the late provision of approval records and, occasionally, approvals may be identified after construction work has commenced. Where corrections to the original data for prior months are made details are provided on page 2 under 'REVISION: THIS MONTH'.
	 7 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.
	8 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.
	9 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

inclusive of GST.

EXPLANATORY NOTES *continued*

OWNERSHIP	10 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.
BUILDING CLASSIFICATION	11 <i>Functional classification of buildings.</i> 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.
	12 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.
	13 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.
	14 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	15 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.
	16 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.
	17 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).
	18 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.
	19 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 20 A more detailed review of concurrent seasonal factors will be conducted annually, continued 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. TREND ESTIMATES **21** The revision properties of the seasonally adjusted and trend estimates have been improved by the use of autoregressive integrated moving average (ARIMA) modelling. ARIMA modelling relies on the characteristics of the series being analysed to project future period data. The ARIMA model is assessed as part of the annual reanalysis. For more information on the details of ARIMA modelling see feature article: Use of ARIMA modelling to reduce revisions in the October 2004 issue of Australian Economic Indicators (cat. no. 1350.0). 22 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 6345 or email <time.series.analysis@abs.gov.au>. **23** While the smoothing techniques described in paragraph 21 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. 24 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 **25** The chain volume measures appearing in this publication are annually reweighted chain Laspeyres indexes referenced to current price values in a chosen reference year. The reference year is updated annually in the October 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. 26 Chain volume measures do not, in general, sum exactly to the extrapolated total value of the components. 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).

EXPLANATORY NOTES continued

AUSTRALIAN STANDARD GEOGRAPHIC CLASSIFICATION (ASGC)	27 Area statistics are now being classified to the <i>Australian Standard Geographical Classification (ASGC), 2010 Edition</i> (cat. no. 1216.0), effective from July 2010. Building work approved before July 2010 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.
	28 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.
RELATED PUBLICATIONS	 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.
	30 While building approvals value series are shown inclusive of GST, this is different to building activity – <i>Building Activity, Australia</i> (cat. no. 8752.0) and <i>Construction Work Done, Australia, Preliminary</i> (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 – <i>Engineering Construction Activity, Australia</i> (cat. no. 8762.0) all values exclude GST.
ABS DATA AVAILABLE ON REQUEST	31 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	32 When figures have been rounded, discrepancies may occur between sums of the component items and totals.
ABBREVIATIONS	 million dollars Australian Bureau of Statistics ACT Australian Capital Territory ASGC Australian Standard Geographical Classification Australia GST goods and services tax n.e.c. not elsewhere classified no. number NSW New South Wales NT Northern Territory Qld Queensland South Australia Tasmania Victoria
	WA Western Australia

APPENDIX LIST OF ELECTRONIC TABLES

ELECTRONIC TABLES

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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 no.(a) no.(a)	Sta date(b
ved, New South Wales na 1	July 198
ved, Victoria na 2	July 198
ved, Queensland na 3	July 198
ved, South Australia na 4	July 198
ved, Western Australia na 5	July 198
ved, all series, Australia 1 6	July 198
ved, percentage change, Australia 2 na	
approved, state and territories, number 3 7	July 198
approved, states and territories, percentage change 4 na	
s approved, states and territories 5 8	July 198
s approved, states and territories, percentage change 6 na	
ved, states and territories, by type 7 9	July 198
ved, by Capital City Statistical Division, original 8 10	July 198
ved, by sector, original, Australia 9 11	January 195
ved, by sector, New South Wales 10 12	July 197
ved, by sector, Victoria 10 13	July 197
ved, by sector, Queensland 10 14	July 197
ved, by sector, South Australia 10 15	July 197
ved, by sector, Western Australia 10 16	July 197
ved, by sector, Tasmania 10 17	July 197
ved, by sector, Northern Territory 10 18	July 197
ved, by sector, Australian Capital Territory 10 19	July 197
ved in new residential buildings, original 11 20	January 195
ts approved in new residential buildings, original 11 21	January 195
ved in new residential buildings, number and value, New South Wales 12 22	January 196
ved in new residential buildings, number and value, Victoria 12 23	January 195
ved in new residential buildings, number and value, Queensland 12 24	January 195
ved in new residential buildings, number and value, South Australia 12 25	January 195
ved in new residential buildings, number and value, Western Australia 12 26	January 195
ved in new residential buildings, number and value, Tasmania 12 27	January 195
ved in new residential buildings, number and value, Northern Territory 12 28	January 195
ved in new residential buildings, number and value, Australian Capital Territory 12 29	January 196

(a) na not available

(b) .. not applicable

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APPENDIX LIST OF ELECTRONIC TABLES continued

VALUE

	Publication	Electronic	
	table	table	Start
	no.(a)	<i>n</i> o.(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, states and territories, 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

CHAIN VOLUME MEASURES

(b) .. not applicable

	Publication	Electronic	Start
	table no.	table no.	date
Value of building approved, chain volume measures, Australia	24	74	September 1970
Value of building approved, chain volume measures, New South Wales	25	75	September 1985
Value of building approved, chain volume measures, Victoria	25	76	September 1985
Value of building approved, chain volume measures, Queensland	25	77	September 1985
Value of building approved, chain volume measures, South Australia	25	78	September 1985
Value of building approved, chain volume measures, Western Australia	25	79	September 1985
Value of building approved, chain volume measures, Tasmania	25	80	September 1985
Value of building approved, chain volume measures, Northern Territory	25	81	September 1985
Value of building approved, chain volume measures, Australian Capital Territory	25	82	September 1985

APPENDIX LIST OF ELECTRONIC TABLES continued

DATA CUBES

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	SuperTable	Excel	
	format	format	
Statistical Local Areas, New South Wales, 2001–02 to 2010–11	1	1	
Statistical Local Areas, Victoria, 2001–02 to 2010–11	2	2	
Statistical Local Areas, Queensland, 2001–02 to 2010–11	3	3	
Statistical Local Areas, South Australia, 2001–02 to 2010–11	4	4	
Statistical Local Areas, Western Australia, 2001–02 to 2010–11	5	5	
Statistical Local Areas, Tasmania, 2001–02 to 2010–11	6	6	
Statistical Local Areas, Northern Territory, 2001–02 to 2010–11	7	7	
Statistical Local Areas, Australian Capital Territory, 2001–02 to 2010–11	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	Refer to Type of Work.
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 14.
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	Refer to Type of Work.
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).
House	Refer to Type of Building.
Industrial	Buildings used for warehousing and the production and assembly activities of industrial establishments, including factories and plants.
New	Refer to Type of Work
Non-residential building	Refer to Type of Building.
Offices	Buildings primarily used in the provision of professional services or public administration (e.g. offices, insurance or finance buildings).

GLOSSARY continued

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	Refer to Type of Building.
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	Refer to Type of Building.
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.
Type of building	Buildings are classified as either:
	 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. A <i>bouse</i> 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. 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; flat, unit or apartment in a building of one or two storeys; flat, unit or apartment in a building of ne or two storeys; flat, unit or apartment in a building of ne or two 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 such one 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 storeys or townhouse with one storey category in table 11 and 12 of this publication.
	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. Non-residential building's are further classified by their functional use at time of approval.
Type of work	The <i>Type of Work</i> classification refers to building activity approved to be carried out and consists of:

GLOSSARY continued

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<i>Alterations and additions</i> Building activity carried out on existing buildings excluding conversions. 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.
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 14.
New
Building activity which will result in the creation of a building which previously did not exist.

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

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	data from our publications and information about the ABS.	

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