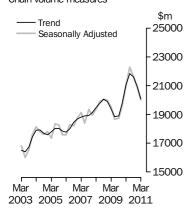


BUILDING ACTIVITY

AUSTRALIA

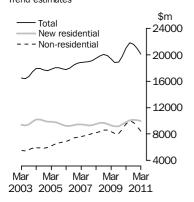
EMBARGO: 11.30AM (CANBERRA TIME) WED 20 JUL 2011

Value of work done Chain volume measures



Value of work done

Chain volume measures Trend estimates



INQUIRIES

For further information about these and related statistics, contact the National Information and Referral Service on 1300 135 070.

FIGURES **KEY**

	Mar qtr 11 \$m	Dec qtr 10 to Mar qtr 11 % change	Mar qtr 10 to Mar qtr 11 % change
TREND ESTIMATES (a)			
Value of Work Done	20 080.2	-4.0	-4.6
New residential building	9 968.3	-1.1	1.5
Alterations and additions to residential building	1 722.7	_	1.7
Non-residential building	8 428.9	-7.5	-11.6
SEASONALLY ADJUSTED ESTIMA	T E S (a)		
Value of Work Done	19 988.5	-4.1	-5.0
New residential building	10 083.1	0.7	4.6
Alterations and additions to residential building	1 723.5	_	1.5
Non-residential building	8 181.9	-10.1	-15.7

- nil or rounded to zero (including null cells) (a)
- Chain volume measures, reference year 2008-09.

Е ΡΟΙΝΤS

VALUE OF WORK DONE, CHAIN VOLUME MEASURES

TOTAL BUILDING

- The trend estimate of the value of total building work done fell 4.0% in the March 2011 quarter.
- The seasonally adjusted estimate of the value of total building work done fell 4.1% to \$19,988.5m, in the March quarter, following a fall of 3.7% in the December 2010 quarter.

NEW RESIDENTIAL

- The trend estimate of the value of new residential building work done fell 1.1% in the March quarter. The value of work done on new houses fell 2.8% while new other residential building rose 2.1%.
- The seasonally adjusted estimate of the value of new residential building work done rose 0.7% to \$10,083.1m. Work done on new houses fell 1.2% to \$6,461.6m, while new other residential building rose 4.2% to \$3,621.6m.

NON-RESIDENTIAL

- The trend estimate of the value of non-residential building work done fell 7.5% in the March quarter. See data notes on page 2 of this publication.
- The seasonally adjusted estimate of the value of non-residential building work done in the quarter fell 10.1%, following an 8.3% fall in the December quarter.

NOTES

FORTHCOMING ISSUES	ISSUE (Quarter) June 2011 September 2011	RELEASE DATE 19 October 2011 18 January 2012
ABOUT THIS ISSUE	<i>Australia</i> (cat. no. 8755.0 <i>Australia</i> (cat. no. 8750.0 response rate of approxir quarter. The data are sub processed. Final data for	the preliminary estimates released in <i>Construction Work Done</i> ,)) on 25 May 2011, and <i>Dwelling Unit Commencements</i> ,)) on 15 June 2011. The data in this publication are based on a nately 94% of the value of building work done during the ject to revision when returns from the following quarter are the March quarter 2011 will be released in the next release of g Activity, Australia (cat. no. 8752.0) on 19 October 2011.
CHANGES IN THIS ISSUE	There are no changes in	this issue.
DATA NOTES	disasters have not advers	he eastern states, particularly Queensland, and other natural ely affected the quality of estimates in this release. However, ad an impact on the level of building activity in the March
	building activity may be a "Building the Education I as other developments as	ald be interpreted with caution as the underlying behaviour of ffected by Government stimulus packages, including the Revolution" (BER) program and Social Housing Initiatives as well associated with global economic conditions. For more details on the paragraphs 28 to 30 of the explanatory notes.
	Brian Pink Australian Statistici	an

SUMMARY COMMENTS	• In the March quarter 2011, the seasonally adjusted estimate of the value of total
	building work done rose in the Northern Territory (0.4%) and the Australian Capital
	Territory (9.7%). All other states and territories fell with South Australia (-11.5%) and
	Queensland (-10.1%) experiencing the largest falls.
	• The original estimate of total building work done fell in all states and territories. The
	largest falls were in South Australia (-23.1%), Queensland (-22.7%) and the Northern
	Territory (-18.3%).

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aus
		ORIGII	NAL(a)	• • • • • • •	• • • • • • •		• • • • • •	• • • • • •	• • • • • •
alue of work done									
New residential building (\$m)	2 055.2	2 885.3	1 700.3	529.2	1 520.9	142.6	74.7	290.8	9 199
Alterations and additions to residential									
building (\$m)	456.0	446.7	251.3	87.1	203.6	37.3	19.9	33.0	1 534
Non-residential building (\$m)	1 944.0	1 748.6	1 624.1	443.8	1 204.7	142.1	89.9	299.7	7 496
Total building (\$m)	4 455.2	5 080.5	3 575.6	1 060.2	2 929.1	322.1	184.5	623.4	18 230
ercentage change									
New residential building (%)	-3.1	-13.7	-16.6	-14.9	-4.7	-7.7	-16.7	9.3	-10
Alterations and additions to residential									
building (%)	-20.8	-14.9	-33.5	-22.4	8.8	-2.3	-11.3	-13.7	-18
Non-residential building (%)	-19.7	-19.0	-26.6	-31.2	-12.9	-18.0	-21.0	-17.6	-20
Total building (%)	-12.9	-15.7	-22.7	-23.1	-7.5	-12.0	-18.3	-6.7	-15
	SEAS	ONALLY	ADJUST	ED (a)					
alue of work done									
New residential building(b) (\$m)	2 218.5	3 228.4	1 857.4	571.4	1 612.0	150.7	88.5	333.5	10 083
Alterations and additions to residential									
building(b) (\$m)	514.5	499.3	293.2	95.7	201.2	40.0	26.4	37.3	1 723
Non-residential building(c) (\$m)	2 047.6	1 980.7	1 811.9	491.3	1 273.2	158.2	100.6	345.9	8 181
Total building (\$m)	4 780.6	5 708.4	3 962.4	1 158.4	3 086.5	348.9	215.6	716.7	19 988
ercentage change									
New residential building (%)	5.5	0.5	-6.7	-4.2	0.7	-2.5	0.1	28.0	C
Alterations and additions to residential									
building (%)	-1.6	2.3	-12.6	-8.4	11.0	8.9	36.4	3.4	
Non-residential building (%)	-12.1	-4.5	-12.9	-19.2	-5.5	-5.2	-5.9	-3.0	-10
Total building (%)	-3.5	-1.2	-10.1	-11.5	-1.4	-2.6	0.4	9.7	_4

— nil or rounded to zero (including null cells)

(b) Source electronic table no. 4 (see Appendix)

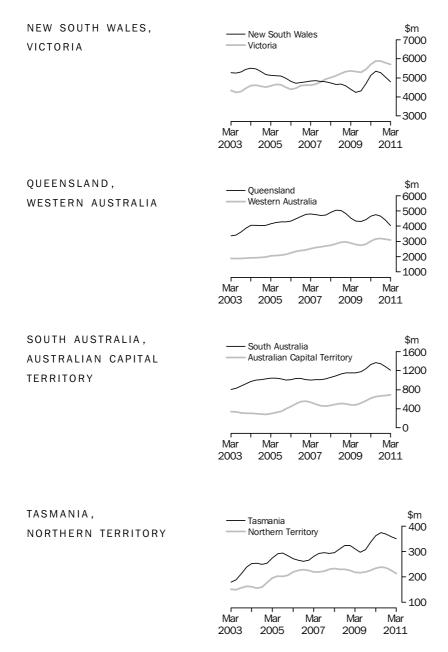
(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory Notes.

(c) Source electronic table no. 2 (see Appendix)

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TREND ESTIMATES



The trend estimate of the total value of building work done in New South Wales fell 4.7% in the March quarter and has fallen for three quarters. The trend estimate of the total value of building work done in Victoria fell 1.4% and has fallen for three quarters.

The trend estimate of the total value of building work done in Queensland fell 7.8% in the March quarter and has fallen for three quarters. The trend estimate of the total value of building work done in Western Australia fell 2.0% and has fallen for two quarters.

The trend estimate of the total value of building work done in South Australia fell 5.7% in the March quarter and has fallen for three quarters. The trend estimate of the total value of building work done in the Australian Capital Territory rose 2.0% and is now showing rises for eight quarters.

The trend estimate of the total value of building work done in Tasmania fell 2.1% and has fallen for three quarters. The trend estimate of the total value of building work done in the Northern Territory fell 5.2% in the March quarter and has fallen for three quarters.

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TREND AND SEASONALLY	• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • • • •	• •
ADJUSTED ESTIMATES		Dec qtr 10 to	,	

		Dec qu' 10 lo	Mar qtr 10 to
	Mar qtr 11	Mar qtr 11	Mar qtr 11
	\$m	% change	% change
• • • • • • • • • • • • • • • • • • • •			• • • • • • • • • •
TREND) (a)		
Value of work commenced	17 750.1	-6.0	-21.8
New residential building	9 712.7	-3.9	-9.2
Alterations and additions to residential building	1 666.8	-1.7	-3.6
Non-residential building	6 453.6	-8.8	-37.1
			• • • • • • • • • •
SEASONALLY A	DJUSTED (a	a)	
Value of work commenced	17 807.4	-4.8	-17.2
New residential building	9 918.8	-0.8	-5.8
Alterations and additions to residential building	1 629.5	-6.6	-4.2
Non-residential building	6 259.1	-10.2	-32.5

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory Notes.

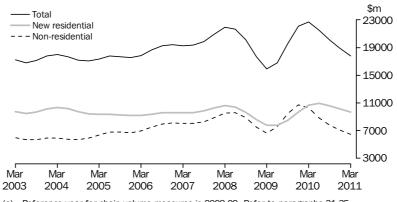
TREND

 The trend estimate of the total value of building work commenced fell 6.0% in the March quarter 2011 following a fall of 5.8% in the December quarter.

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- The value of new residential building commenced fell 3.9% following falls in the last two quarters. The value of new house commencements fell 3.8% and new other residential commencements fell 3.6%. The value of commencements for alterations and additions to residential buildings fell 1.7%.
- The value of non-residential building commenced fell 8.8%. See data notes on page 2 of this publication.





(a) Reference year for chain volume measures is 2008-09. Refer to paragraphs 31-35 of the Explanatory Notes.

SEASONALLY ADJUSTED

- In seasonally adjusted terms, the estimate of the total value of building work commenced in the March quarter fell 4.8% to \$17,807.4m following a fall of 6.2% in December 2010.
- Commencements of new residential buildings fell 0.8% to \$9,918.8m. New house commencements fell 1.4%, to \$6,207.3m, and new other residential building rose 0.1% to \$3,711.5m. Alterations and additions fell 6.6% to \$1,629.5m. Non-residential work commenced fell 10.2%, to \$6,259.1m.

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	RESIDENTI	AL	NON-RESID	DENTIAL			
	BUILDING		BUILDING	•••••	TOTAL BUIL	TOTAL BUILDING	
	Private	Total	Private	Total	Private	Public	Tota
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$n
• • • • • • • • •					• • • • • • • • •	• • • • • • • •	• • • • • • •
			ORIG	INAL			
2007–08	43 808.8	44 801.4	26 183.8	32 776.1	69 991.8	7 586.0	77 569.3
2008–09	43 548.1	44 474.1	26 131.0	33 739.1	69 679.0	8 534.3	78 213.3
2009–10	43 260.6	45 496.7	21 462.4	36 216.1	64 723.0	16 989.7	81 712.8
2009							
Dec Qtr	10 945.7	11 329.9	5 607.4	9 093.7	16 553.1	3 870.5	20 423.5
2010							
Mar Qtr	9 762.0	10 331.7	4 868.0	8 928.0	14 630.0	4 629.7	19 259.
Jun Qtr	11 400.1	12 353.5	5 543.4	10 193.5	16 943.5	5 603.5	22 547.0
Sep Qtr	11 385.5	12 295.4	5 569.1	10 119.4	16 954.6	5 460.2	22 414.8
Dec Qtr	11 298.4	12 104.7	5 260.7	9 470.0	16 559.1	5 015.6	21 574.6
2011							
Mar Qtr	10 196.1	10 733.8	4 321.9	7 496.8	14 518.0	3 712.6	18 230.6
		SE	ASONALLY	(ADJUST	ED		
2009							
Dec Qtr	10 577.1	10 943.7	5 335.9	8 699.1	15 913.0	3 729.4	19 642.8
2010							
Mar Qtr	10 684.7	11 339.2	5 407.9	9 707.0	16 092.5	4 953.5	21 046.2
Jun Qtr	11 364.8	12 267.6	5 462.8	10 010.2	16 827.6	5 451.3	22 277.8
Sep Qtr	10 854.2	11 701.1	5 394.6	9 925.8	16 248.8	5 361.9	21 627.0
Dec Qtr	10 949.8	11 736.6	5 028.6	9 100.5	15 978.4	4 844.5	20 837.2
2011							
Mar Qtr	11 177.6	11 806.6	4 827.0	8 181.9	16 004.6	3 973.3	19 988.5
• • • • • • • • •		• • • • • • • • •		••••	•••••	• • • • • • • •	• • • • • • •
			TRE	ND			
2009							
Dec Qtr 2010	10 638.8	11 078.4	5 302.2	8 701.9	15 941.0	3 839.9	19 780.2
Mar Qtr	10 860.2	11 510.6	5 388.0	9 536.0	16 248.3	4 798.5	21 046.6
Jun Otr	10 998.4	11 824.3	5 443.2	10 003.1	16 441.5	5 381.4	21 827.4
Sep Qtr	11 034.1	11 883.2	5 308.3	9 728.2	16 342.4	5 259.9	21 612.3
Dec Otr	11 025.4	11 799.0	5 089.0	9 111.8	16 114.4	4 783.4	20 912.
2011							
Mar Qtr	11 025.4	11 691.0	4 845.8	8 428.9	15 871.2	4 225.6	20 080.2

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory

Notes.

NON-RESIDENTIAL RESIDENTIAL BUILDING TOTAL BUILDING BUILDING Private Private Total Private Total Public Total Period % % % % % % % ORIGINAL 12.2 2007-08 0.6 0.7 9.2 4.7 -0.6 4.1 2008-09 -0.6 -0.7 -0.2 2.9 -0.4 12.5 0.8 2009–10 -7.1 99.1 4.5 -0.7 2.3 -17.9 7.3 2009 Dec Otr 3.0 13.7 -1.9 -1.3 -0.3 34.1 4.8 2010 Mar Qtr -13.2 -10.8 -8.8 -1.8 -11.6 19.6 -5.7 13.9 15.8 Jun Qtr 16.8 19.6 14.2 21.0 17.1 Sep Qtr -0.1 -0.5 0.5 -0.7 0.1 -2.6 -0.6 -3.7 Dec Qtr -0.8 -1.6 -5.5 -6.4 -2.3 -8.1 2011 Mar Qtr -9.8 -11.3 -17.8 -20.8 -12.3 -26.0 -15.5 SEASONALLY ADJUSTED 2009 Dec Qtr -0.5 ____ 1.5 11.5 0.1 30.6 4.8 2010 1.3 11.6 1.1 32.8 7.1 Mar Qtr 1.0 3.6 Jun Qtr 6.4 8.2 1.0 3.1 10.0 5.9 4.6 -4.5 -4.6 -1.2 -1.6 -2.9 Sep Otr -0.8 -3.4 Dec Qtr 0.9 0.3 -6.8 -8.3 -1.7 -9.7 -3.7 2011 2.1 0.6 Mar Qtr -4.0 -10.1 0.2 -18.0 -4.1 TREND 2009 Dec Qtr -2.5 7.3 0.1 29.5 4.7 1.5 2.8 2010 Mar Qtr 2.1 3.9 1.6 9.6 1.9 25.0 6.4 Jun Otr 1.3 2.7 1.0 4.9 1.2 12.1 3.7 Sep Qtr 0.3 0.5 -2.5 -2.7 -0.6 -2.3 -1.0 Dec Qtr -0.1 -4.1 -0.7 -6.3 -1.4-9.1 -3.2 2011 Mar Qtr -4.8 _ -0.9 -7.5 -1.5 -11.7 -4.0

— nil or rounded to zero (including null cells)

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory Notes.

	NEW HOUS	ES	RESIDENTIAL NEW RESIDENTIAL ALTERATIONS RESIDENTIAL BUILDING BUILDING & ADDITIONS BUILDING							AL
	Private	Total	Private	Total	Private	Total	Private	Total	Private	Tota
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
				(DRIGINAL			• • • • • • • •		
2007–08	26 123.5	26 647.9	10 789.9	11 108.6	36 900.4	37 741.7	6 909.8	7 061.0	43 808.8	44 801.4
2008–09	25 452.0	25 833.9	11 449.3	11 847.9	36 901.3	37 681.8	6 646.8	6 792.3	43 548.1	44 474.1
2009–10 2009	26 338.9	27 024.4	10 391.8	11 804.5	36 730.7	38 828.9	6 529.9	6 667.8	43 260.6	45 496.7
Dec Qtr	6 670.4	6 834.1	2 499.9	2 696.3	9 170.3	9 530.5	1 775.4	1 799.4	10 945.7	11 329.9
2010	F 000 0	0.465.0	o o · · · =	0.740.4	0 0	0.040.0	4 405 -	4 540 4	0	10 001 -
Mar Qtr	5 932.2	6 105.9	2 344.5	2 712.4	8 276.7	8 818.3	1 485.4	1 513.4	9 762.0	10 331.7
Jun Qtr	7 011.7	7 221.4	2 735.8	3 431.9	9 747.4	10 653.3	1 652.7	1 700.2	11 400.1	12 353.5
Sep Qtr	6 690.2	6 870.7	2 936.9	3 646.7	9 627.2	10 517.3	1 758.3	1 778.1	11 385.5	12 295.4
Dec Qtr 2011	6 613.9	6 769.7	2 835.8	3 458.6	9 449.7	10 228.3	1 848.6	1 876.4	11 298.4	12 104.7
Mar Qtr	5 760.3	5 870.4	2 944.6	3 328.6	8 704.9	9 199.0	1 491.2	1 534.8	10 196.1	10 733.8
	• • • • • • • •	• • • • • • • • •		SEASON	ALLY ADJU	JSTED		• • • • • • • •		
2009										
Dec Qtr 2010	6 432.1	6 584.2	2 523.9	2 710.4	8 956.0	9 294.6	1 621.1	1 649.1	10 577.1	10 943.7
Mar Qtr	6 495.0	6 688.1	2 523.9	2 953.1	9 018.9	9 641.2	1 665.8	1 698.0	10 684.7	11 339.2
Jun Qtr	6 996.3	7 201.5	2 681.3	3 342.6	9 677.6	10 544.1	1 687.2	1 723.5	11 364.8	12 267.6
Sep Qtr	6 384.5	6 561.7	2 774.7	3 423.2	9 159.2	9 984.9	1 695.0	1 716.2	10 854.2	11 701.1
Dec Otr	6 390.6	6 536.8	2 868.3	3 477.0	9 258.9	10 013.8	1 690.9	1 722.9	10 949.8	11 736.6
2011	0.000.0	0 000.0	2 000.0	0 411.0	5 250.5	10 010.0	1 000.0	1722.5	10 040.0	11 /00.0
Mar Qtr	6 338.0	6 461.6	3 165.3	3 621.6	9 503.4	10 083.1	1 674.3	1 723.5	11 177.6	11 806.6
	• • • • • • • •	• • • • • • • • •			TREND	• • • • • • • • •		• • • • • • • •		••••
2009					INLIND					
	6 476 5	6 639 3	0 557 0	2 801 6	0.024 5	0.420.0	1 60 4 2	1 620 5	10 628 0	11 070
Dec Qtr 2010	6 476.5	6 638.3	2 557.9	2 801.6	9 034.5	9 439.9	1 604.3	1 638.5	10 638.8	11 078.4
	6 643.7	6 832.0	2 554.7	2 984.8	9 198.4	9 816.7	1 661.9	1 693.9	10 860.2	11 510 6
Mar Qtr										11 510.0
Jun Qtr	6 673.5	6 869.2	2 636.9	3 238.2	9 310.3	10 107.4	1 688.0	1 716.9	10 998.4	11 824.3
Sep Qtr	6 567.8	6 745.8	2 774.0	3 415.7	9 341.8	10 161.4	1 692.3	1 721.8	11 034.1	11 883.2
Dec Qtr	6 408.0	6 558.4	2 929.1	3 518.3	9 337.0	10 076.7	1 688.4	1 722.3	11 025.4	11 799.0
2 011 Mar Otr	6 252.3	6 375.5	3 092.4	3 592.9	9 344.7	9 968.3	1 680.9	1 722.7	11 025.4	11 691.0

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory Notes.



VALUE OF RESIDENTIAL BUILDING WORK DONE, Chain volume measures(a)—Change from

previous period

	NEW HO	USES	NEW OT RESIDEN BUILDIN	NTIAL	NEW RESIDEN BUILDIN		ALTERAT & ADDIT		RESIDEN BUILDING	
	Private	Total	Private	Total	Private	Total	Private	Total	Private	Total
Period	%	%	%	%	%	%	%	%	%	%
	• • • • • •		• • • • • • • •		RIGINAL	• • • • • • •				• • • • •
2007–08	1.3	1.8	-2.6	-2.6	0.1	0.4	3.3	2.2	0.6	0.7
2008-09	-2.6	-3.1	6.1	6.7	_	-0.2	-3.8	-3.8	-0.6	-0.7
2009–10	3.5	4.6	-9.2	-0.4	-0.5	3.0	-1.8	-1.8	-0.7	2.3
2009									•••	
Dec Qtr 2010	-0.8	-0.4	-11.1	-9.0	-3.8	-3.0	9.8	8.7	-1.9	-1.3
Mar Qtr	-11.1	-10.7	-6.2	0.6	-9.7	-7.5	-16.3	-15.9	-10.8	-8.8
Jun Otr	18.2	18.3	-0.2 16.7		-9.7 17.8	20.8	-10.3 11.3	12.3	-10.8 16.8	-0.0
Sep Qtr	-4.6	-4.9	7.4		-1.2		6.4	4.6	-0.1	
Dec Otr		-4.5	-3.4	-5.2		-2.7	0.4 5.1	4.0 5.5	-0.1	
2011	-1.1	-1.5	-3.4	-5.2	-1.0	-2.1	5.1	5.5	-0.8	-1.0
	-12.9	-13.3	3.8	-3.8	-7.9	-10.1	-19.3	-18.2	-9.8	-11.3
	• • • • • •				ALLY ADJ					
2009										
Dec Qtr 2010	0.3	0.5	-5.2	-3.1	-1.3	-0.6	4.2	3.2	-0.5	_
Mar Qtr	1.0	1.6	_	9.0	0.7	3.7	2.8	3.0	1.0	3.6
Jun Qtr	7.7	7.7	6.2	13.2	7.3	9.4	1.3	1.5	6.4	8.2
Sep Qtr	-8.7	-8.9	3.5	2.4	-5.4	-5.3	0.5	-0.4	-4.5	-4.6
Dec Qtr	0.1	-0.4	3.4	1.6	1.1	0.3	-0.2	0.4	0.9	0.3
2011										
Mar Qtr	-0.8	-1.2	10.4	4.2	2.6	0.7	-1.0	—	2.1	0.6
	• • • • • •		• • • • • • • •		••••••	• • • • • • •	• • • • • • • •	• • • • • • •	• • • • • • • •	• • • • •
					TREND					
2009	~ .			o =				0.0		<u> </u>
Dec Qtr 2010	3.4	3.8	-3.8	0.5	1.2	2.8	2.8	2.8	1.5	2.8
Mar Qtr	2.6	2.9	-0.1	6.5	1.8	4.0	3.6	3.4	2.1	3.9
Jun Qtr	0.4	0.5	3.2	8.5	1.2	3.0	1.6	1.4	1.3	2.7
Sep Qtr	-1.6	-1.8	5.2	5.5	0.3	0.5	0.3	0.3	0.3	0.5
Dec Qtr 2011	-2.4	-2.8	5.6	3.0	-0.1	-0.8	-0.2	_	-0.1	-0.7
TAT				2.1						

nil or rounded to zero (including null cells)

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory Notes.

RESIDENTIAL NON-RESIDENTIAL BUILDING BUILDING TOTAL BUILDING Private Total Private Total Private Total \$m \$m \$m \$m \$m Period \$m ORIGINAL **2007–08** 47 246.9 48 242.0 29 618.2 36 371.0 76 876.5 84 616.4 2008-0938 883.439 826.42009-1043 533.747 029.3 19 571.229 121.219 599.940 159.5 58 454.6 68 947.6 63 133.6 87 188.7 2009 Dec Qtr 11 639.6 12 117.4 5 541.8 13 249.3 17 182.2 25 367.6 2010
 Mar Qtr
 10 131.5
 11 376.5
 4 600.3
 8 816.5
 14 730.7
 20 191.9

 Jun Qtr
 11 960.2
 13 183.6
 4 553.6
 8 064.1
 16 510.9
 21 244.2

 Sep Qtr
 11 667.9
 12 406.3
 5 237.6
 8 098.2
 16 902.6
 20 501.5

 Dec Qtr
 11 513.9
 12 005.1
 4 713.6
 7 547.9
 16 224.6
 19 549.9
 2011 Mar Qtr 10 396.6 10 715.0 3 939.5 5 893.9 14 333 2 16 605 9 SEASONALLY ADJUSTED 2009 Dec Qtr 11 161.1 11 732.4 na 12 277.5 16 257.2 24 010.0 2010 Mar Qtr 10 944.0 12 231.3 na 9 274.0 15 968.8 21 505.3 16 856.0 21 826.1 Jun Qtr12 058.313 203.2Sep Qtr11 240.011 886.8 na 8 623.0 16 256.2 19 946.1 na 8 059.4 na Dec Qtr 11 112.3 11 744.1 15 516.3 18 714.6 6 970.5 2011 Mar Qtr 11 187.0 11 548.3 na 6 259.1 15 571.3 17 807.4 TREND 2009 Dec Qtr 10 595.7 11 383.9 4 913.9 10 699.7 15 509.7 22 083.7 2010 Mar Qtr11 375.712 425.5Jun Qtr11 591.512 652.4 5 063.3 10 267.1 4 954.1 8 825.1 16 438.8 22 692.5 16 545.6 21 477.5 Sep Otr 11 425.5 12 252.0 4 770.3 7 779.6 16 199.5 20 051.0 Dec Qtr 11 239.8 11 801.4 15 813.8 18 884.2 4 572.2 7 077.5 2011 Mar Qtr 11 011.1 11 375.7 4 404.3 6 453.6 15 378.5 17 750.1

na not available

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory Notes.

previous period

	RESIDEN BUILDING		NON- RESIDEI BUILDIN		TOTAL BU	IILDING
	Private	Total	Private	Total	Private	Total
Period	%	%	%	%	%	%
• • • • • • • • •		• • • • • •	ORIGINAL		• • • • • • • • • • • • • •	
2007–08	7.4	7.2	14.6	13.3	10.0	9.7
2008–09	-17.7	-17.4	-33.9	-19.9	-24.0	-18.5
2009–10	12.0	18.1	0.1	37.9	8.0	26.5
2009						
Dec Qtr	18.7	17.1	13.0	32.1	16.8	24.4
2010						
Mar Qtr	-13.0	-6.1	-17.0	-33.5	-14.3	-20.4
Jun Qtr	18.1	15.9	-1.0	-8.5	12.1	5.2
Sep Qtr	-2.4	-5.9	15.0	0.4	2.4	-3.5
Dec Qtr	-1.3	-3.2	-10.0	-6.8	-4.0	-4.6
2011 Mar Qtr	-9.7	-10.7	-16.4	-21.9	-11.7	-15.1
		S	EASONALLY ADJ	USTED		
2009	10.1	10.0		00.0	45.3	01.0
Dec Qtr	19.1	19.0	na	23.0	15.7	21.0
2010	-1.9	4.2		-24.5	1.0	-10.4
Mar Qtr Jun Qtr	-1.9 10.2	4.3 7.9	na	-24.5 -7.0	-1.8 5.6	-10.4 1.5
Sep Qtr	-6.8		na na	-7.0 -6.5	-3.6	-8.6
Dec Qtr	-0.8	-10.0	na	-13.5	-3.6	-6.2
2011	-1.1	-1.2	IIa	-13.5	-4.0	-0.2
Mar Qtr	0.7	-1.7	na	-10.2	0.4	-4.8
			TREND			
2009						
Dec Otr	9.9	12.7	8.4	13.2	9.4	12.9
2010	9.9	12.1	0.4	13.2	5.4	12.9
Mar Qtr	7.4	9.1	3.0	-4.0	6.0	2.8
Jun Qtr	1.9	1.8	-2.2	-14.0	0.6	-5.4
Sep Qtr	-1.4	-3.2	-3.7	-11.8	-2.1	-6.6
Dec Qtr	-1.6	-3.7	-4.2	-9.0	-2.4	-5.8
2011						
Mar Qtr	-2.0	-3.6	-3.7	-8.8	-2.8	-6.0
• • • • • • • • •	• • • • • • •				• • • • • • • • • • • • • •	
na not avail	abla					

na not available

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory Notes.

	NEW HOUS	SES	NEW OTHE RESIDENTI BUILDING		NEW RESID BUILDING	DENTIAL	ALTERATIO		RESIDENTI. BUILDING	AL
	Private	Total	Private	Total	Private	Total	Private	Total	Private	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
					ORIGINAL	• • • • • • • • •		• • • • • • • •		
2007–08	27 587.8	28 093.8	12 790.1	13 145.5	40 396.6	41 255.2	6 848.8	6 985.5	47 246.9	48 242.0
2008-09	23 251.8	23 633.5	9 513.5	9 944.0	32 765.2	33 577.5	6 118.1	6 248.9	38 883.4	39 826.4
2009-10	26 853.4	27 622.0	10 072.9	12 655.9	36 926.3	40 277.9	6 607.4	6 751.4	43 533.7	47 029.3
2009										
Dec Otr	7 282.4	7 484.8	2 484.6	2 742.5	9 766.1	10 227.3	1 873.4	1 891.1	11 639.6	12 117.4
2010										
Mar Otr	6 377.4	6 563.8	2 288.2	3 319.2	8 666.7	9 883.1	1 464.8	1 492.3	10 131.5	11 376.5
Jun Otr	6 895.3	7 093.6	3 391.6	4 355.6	10 289.9	11 449.1	1 670.3	1 731.0	11 960.2	13 183.6
Sep Qtr	6 825.7	6 993.7	3 086.8	3 639.3	9 915.4	10 632.9	1 752.5	1 770.3	11 667.9	12 406.3
Dec Otr	6 382.0	6 494.8	3 301.6	3 617.2	9 686.4	10 112.0	1 827.5	1 889.9	11 513.9	12 005.1
2011										
Mar Qtr	5 505.8	5 609.0	3 508.8	3 678.3	9 017.4	9 287.3	1 379.2	1 424.7	10 396.6	10 715.0
				SEASON	NALLY ADJU	JSTED				
2009										
Dec Qtr	7 022.7	7 226.2	2 402.6	2 750.4	9 425.3	9 976.6	1 735.8	1 755.9	11 161.1	11 732.4
2010										
Mar Otr	7 016.7	7 216.9	2 253.0	3 313.6	9 269.8	10 530.5	1 674.2	1 700.8	10 944.0	12 231.3
Jun Qtr	6 815.6	7 016.1	3 559.5	4 442.6	10 375.1	11 458.7	1 683.2	1 744.4	12 058.3	13 203.2
Sep Otr	6 532.0	6 685.0	3 042.5	3 516.9	9 574.5	10 201.9	1 665.5	1 684.9	11 240.0	11 886.8
Dec Otr	6 177.5	6 293.2	3 247.4	3 706.9	9 425.0	10 000.1	1 687.3	1 744.0	11 112.3	11 744.1
2011										
Mar Qtr	6 095.7	6 207.3	3 510.9	3 711.5	9 606.6	9 918.8	1 580.4	1 629.5	11 187.0	11 548.3
• • • • • • • • •				••••	• • • • • • • • • •	• • • • • • • •		• • • • • • • •		
					TREND					
2009										
Dec Otr	6 748.7	6 945.2	2 197.7	2 760.6	8 946.0	9 705.4	1 649.7	1 678.5	10 595.7	11 383.9
2010 Qu										
Mar Otr	6 997.7	7 203.5	2 681.2	3 492.2	9 679.2	10 696.0	1 696.5	1 729.5	11 375.7	12 425.5
Jun Otr	6 856.4	7 045.3	3 040.5	3 874.2	9 896.8	10 919.5	1 694.7	1 732.9	11 591.5	12 652.4
Sep Qtr	6 523.1	6 680.1	3 233.4	3 857.9	9 753.0	10 537.0	1 672.2	1 714.7	11 425.5	12 252.0
Dec Otr	6 259.7	6 386.6	3 330.6	3 718.4	9 588.7	10 105.0	1 651.0	1 696.3	11 239.8	11 801.4
2011										
Mar Qtr	6 039.7	6 140.9	3 355.8	3 584.5	9 396.2	9 712.7	1 618.6	1 666.8	11 011.1	11 375.7
(a) Deferen	oo voor for ob	ain volumo mo	nouron in 2009	00 Defer to	orographa 21 2	E of the Evelo	oton/Notoo			

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory Notes.

measures(a)—Change from previous period

	NEW HO	USES	NEW OTH RESIDEN BUILDIN	ITIAL	NEW RESIDEM BUILDIN	G	ALTERAT & ADDIT		RESIDEN	
	Private	Total	Private	Total	Private	Total	Private	Total	Private	Total
Period	%	%	%	%	%	%	%	%	%	%
	• • • • • •	• • • • • • •			RIGINAL					• • • •
2007–08	4.4	4.5	16.7	16.4	8.1	8.1	3.5	2.3	7.4	7.2
2008-09		-15.9	-25.6	-24.4		-18.6	-10.7	-10.5	-17.7	-17.4
2009–10	15.5	16.9	5.9	27.3	12.7	20.0	8.0	8.0	12.0	18.1
2009	45.0	45.5		00 F	10.0	17.0	47.0	45.5	10 7	474
Dec Qtr	15.6	15.5	30.2	22.5	19.0	17.3	17.2	15.5	18.7	17.1
2010			= 0			~ .			40.0	
Mar Qtr		-12.3	-7.9	21.0	-11.3	-3.4	-21.8	-21.1	-13.0	-6.1
Jun Qtr	8.1	8.1	48.2	31.2	18.7	15.8	14.0	16.0	18.1	15.9
Sep Qtr	-1.0	-1.4	-9.0	-16.4	-3.6	-7.1	4.9	2.3	-2.4	-5.9
Dec Qtr	-6.5	-7.1	7.0	-0.6	-2.3	-4.9	4.3	6.8	-1.3	-3.2
2011 Mar Qtr	-13.7	-13.6	6.3	1.7	-6.9	-8.2	-24.5	-24.6	-9.7	-10.7
	• • • • • •	• • • • • • •			LLY ADJ					
2009			01			USILD				
Dec Qtr	17.1	17.3	29.3	28.0	20.0	20.0	14.6	13.3	19.1	19.0
2010										
Mar Qtr	-0.1	-0.1	-6.2	20.5	-1.7	5.6	-3.5	-3.1	-1.9	4.3
Jun Qtr	-2.9	-2.8	58.0	34.1	11.9	8.8	0.5	2.6	10.2	7.9
Sep Qtr	-4.2	-4.7	-14.5	-20.8		-11.0	-1.0	-3.4		-10.0
Dec Qtr	-5.4	-5.9	6.7	5.4	-1.6	-2.0	1.3	3.5	-1.1	-1.2
2011 Mar Qtr	-1.3	-1.4	8.1	0.1	1.9	-0.8	-6.3	-6.6	0.7	-1.7
	• • • • • •									
					TREND					
2009										
Dec Qtr	8.7	9.0	17.7	29.6	10.8	14.2	5.1	5.1	9.9	12.7
2010										
Mar Qtr	3.7	3.7	22.0	26.5	8.2	10.2	2.8	3.0	7.4	9.1
mai qu	-2.0	-2.2	13.4	10.9	2.2	2.1	-0.1	0.2	1.9	1.8
Jun Qtr			6.3	-0.4	-1.5	-3.5	-1.3	-1.1	-1.4	-3.2
-	-4.9	-5.2								
Jun Qtr	-4.9 -4.0	-5.2 -4.4	3.0	-3.6	-1.7	-4.1	-1.3	-1.1	-1.6	-3.7
Jun Qtr Sep Qtr				-3.6	-1.7	-4.1	-1.3	-1.1	-1.6	-3.7

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory Notes.

measures(a)

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
				ORIGIN	AL				
2007–08	19 153.3	19 990.0	19 290.6	4 240.6	10 959.0	1 181.9	924.2	1 878.4	77 569.3
2008–09	17 885.7	21 273.5	18 733.5	4 568.1	11 607.8	1 264.5	884.9	1 995.3	78 213.3
2009–10 2009	19 578.4	22 348.9	18 236.3	5 121.8	11 748.0	1 384.4	925.9	2 369.0	81 712.8
Dec Qtr	4 778.4	5 588.2	4 720.6	1 300.5	2 862.0	339.8	234.7	599.3	20 423.5
2010									
Mar Qtr	4 848.5	5 138.6	4 107.9	1 227.1	2 855.4	346.8	195.9	539.5	19 259.7
Jun Qtr	5 614.8	6 127.7	4 828.4	1 391.6	3 266.0	379.5	250.7	688.4	22 547.0
Sep Qtr	5 308.6	6 109.8	4 953.5	1 384.4	3 290.0	384.0	259.3	725.2	22 414.8
Dec Qtr	5 116.4	6 026.4	4 626.9	1 379.0	3 165.9	366.1	225.9	668.1	21 574.6
2011									
Mar Qtr	4 455.2	5 080.5	3 575.6	1 060.2	2 929.1	322.1	184.5	623.4	18 230.6
		• • • • • • • •	SFAS	ΝΑΓΓΥ	ADJUSTE	•••••••			
			02/101			-			
2009									
Dec Qtr	4 603.2	5 352.2	4 478.6	1 238.5	2 827.9	329.1	223.8	580.8	19 642.8
2010	E 407 4	F 777 0	4 500 7	4 007 0	2 000 0	074.0	000.0	010.4	04 040 0
Mar Qtr	5 187.4	5 777.0	4 533.7	1 337.3	3 000.6	374.8	223.9	618.1	21 046.2
Jun Qtr	5 471.3	5 975.7	4 922.0	1 380.2	3 237.8	375.1	246.9	665.5	22 277.8
Sep Qtr	5 282.2	5 846.3	4 649.2	1 346.0	3 198.2	367.1	243.9	674.2	21 627.0
Dec Qtr 2011	4 956.3	5 775.1	4 407.5	1 308.6	3 130.4	358.0	214.7	653.3	20 837.2
Mar Qtr	4 780.6	5 708.4	3 962.4	1 158.4	3 086.5	348.9	215.6	716.7	19 988.5
				TREN	D				
2009									
Dec Qtr	4 688.9	5 453.5	4 429.5	1 245.1	2 833.8	335.9	225.9	569.3	19 780.2
2010									
Mar Qtr	5 127.1	5 706.8	4 652.4	1 325.1	3 016.4	362.5	233.7	623.6	21 046.6
Jun Qtr	5 359.6	5 889.6	4 764.4	1 370.6	3 167.7	374.6	238.8	654.9	21 827.4
Sep Qtr	5 260.7	5 877.5	4 648.9	1 345.6	3 191.0	368.7	235.8	667.4	21 612.3
Dec Qtr 2011	5 024.1	5 789.9	4 379.9	1 280.1	3 150.9	358.3	225.1	680.0	20 912.1
Mar Qtr	4 789.4	5 706.9	4 039.2	1 207.7	3 087.5	350.8	213.5	693.5	20 080.2
• • • • • • • • •		• • • • • • • •				• • • • • • •			••••

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory Notes.

VALUE OF TOTAL BUILDING WORK DONE, States and territories-Chain volume

measures(a)—Change from previous period

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
Period	%	%	%	%	%	%	%	%	%
• • • • • • • • •									• • • • •
			(ORIGIN	AL				
2007–08	0.8	8.4	1.3	4.9	10.2	7.6	5.6	-10.3	4.1
2008–09	-6.6	6.4	-2.9	7.7	5.9	7.0	-4.3	6.2	0.8
2009–10 2009	9.5	5.1	-2.7	12.1	1.2	9.5	4.6	18.7	4.5
Dec Otr	10.2	1.7	3.1	8.1	3.5	6.7	-4.0	10.6	4.8
2010									
Mar Qtr	1.5	-8.0	-13.0	-5.6	-0.2	2.1	-16.5	-10.0	-5.7
Jun Qtr	15.8	19.2	17.5	13.4	14.4	9.4	27.9	27.6	17.1
Sep Qtr	-5.5	-0.3	2.6	-0.5	0.7	1.2	3.4	5.3	-0.6
Dec Qtr	-3.6	-1.4	-6.6	-0.4	-3.8	-4.7	-12.9	-7.9	-3.7
2011									
Mar Qtr	-12.9	-15.7	-22.7	-23.1	-7.5	-12.0	-18.3	-6.7	-15.5
• • • • • • • • •	• • • • • •	• • • • • •		ALLY				• • • • • •	••••
		3	LASON	ALLI	ADJ03	ILD			
2009									
Dec Qtr	6.6	2.1	4.1	6.2	5.4	7.8	-3.2	15.1	4.8
2010									
Mar Qtr	12.7	7.9	1.2	8.0	6.1	13.9	_	6.4	7.1
Jun Qtr	5.5	3.4	8.6	3.2	7.9	0.1	10.3	7.7	5.9
Sep Qtr	-3.5	-2.2	-5.5		-1.2	-2.1	-1.2	1.3	-2.9
Dec Qtr	-6.2	-1.2	-5.2	-2.8	-2.1	-2.5	-12.0	-3.1	-3.7
2011									
Mar Qtr	-3.5	-1.2	-10.1	-11.5	-1.4	-2.6	0.4	9.7	-4.1
• • • • • • • • •				TREN	• • • • • • • D				• • • • •
2000									
2009	0 -	2.0	2.0	FO	2.0	9.2	2.0	10.0	4 7
Dec Qtr 2010	8.5	2.9	3.0	5.8	3.6	9.2	3.0	10.2	4.7
Mar Qtr	9.3	4.6	5.0	6.4	6.4	7.9	3.5	9.5	6.4
Jun Qtr	4.5	3.2	2.4	3.4	5.0	3.3	2.1	5.0	3.7
Sep Qtr	-1.8	-0.2	-2.4		0.7	-1.6	-1.2	1.9	-1.0
Dec Qtr 2011	-4.5	-1.5	-5.8	-4.9	-1.3	-2.8	-4.6	1.9	-3.2
Mar Qtr	-4.7	-1.4	-7.8	-5.7	-2.0	-2.1	-5.2	2.0	-4.0
					• • • • • •			• • • • • •	

nil or rounded to zero (including null cells)

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory Notes.

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$n
		• • • • • • • •	NEW RES	SIDENTI	AL BUILD	DING			• • • • • • •
2007–08	7 827.3	8 994.4	10 696.3	2 294.7	6 358.8	594.7	415.2	599.9	37 741.7
2008-09	7 436.0		9 568.1		6 385.6	591.3	371.3	678.8	37 681.8
2009-10	7 707.7	11 700.9	8 889.6	2 327.7	6 230.8	616.7	401.9	953.6	38 828.9
2009									
Dec Qtr 2010	1 830.0	2 789.3	2 275.2	585.3	1 534.3	151.8	91.4	273.1	9 530.5
Mar Qtr	1 812.7	2 647.3	1 938.3	544.5	1 426.0	150.1	91.7	207.7	8 818.3
Jun Qtr	2 202.5	3 298.3	2 385.9	596.7	1 649.9	170.2	108.2	241.5	10 653.3
Sep Qtr	2 172.8	3 296.4	2 237.7	612.1	1 627.9	164.5	93.1	312.8	10 517.3
Dec Qtr	2 120.2	3 342.6	2 037.8	621.9	1 595.5	154.6	89.6	266.1	10 228.3
2011									
Mar Qtr	2 055.2	2 885.3	1 700.3	529.2	1 520.9	142.6	74.7	290.8	9 199.0
			AND ADD		TO RESI		BIIII I		• • • • • • •
2007 00									7 001
2007-08	2 148.5	2 076.1	1 430.1	387.4	680.3	147.4	63.7	128.1	7 061.0
2008-09	2 050.1	2 034.0	1 338.8	423.0	627.3	150.0	64.9	104.3	6 792.3
2009–10 2009	2 022.6	1 871.5	1 342.9	395.1	701.7	134.9	73.3	125.8	6 667.8
Dec Qtr 2010	538.7	506.3	385.2	106.0	176.6	33.5	20.6	32.4	1 799.4
Mar Qtr	456.8	415.9	295.9	82.7	188.4	32.3	12.2	29.2	1 513.
Jun Qtr	531.3	464.4	342.0	94.9	175.8	35.3	20.1	36.5	1 700.
Sep Qtr	571.8	498.5	341.1	98.3	175.6	31.7	24.6	36.4	1 778.
Dec Qtr	575.4	525.1	377.7	112.2	187.1	38.2	22.5	38.2	1 876.
2011									
Mar Qtr	456.0	446.7		87.1	203.6	37.3	19.9	33.0	1 534.8
			NON-RES						•••••
2007–08	9 178.4	8 904.6	7 185.6	1 559.2	3 914.8	437.6	445.1	1 150.5	32 776.2
2008–09	8 399.7	8 951.4	7 826.5	1 782.4	4 594.9	523.3	448.6	1 212.3	33 739.
2009–10 2009	9 848.1	8 776.5	8 003.8	2 399.0	4 815.6	632.8	450.6	1 289.6	36 216.
Dec Qtr	2 409.7	2 292.5	2 060.2	609.2	1 151.2	154.4	122.7	293.8	9 093.
2010									
Mar Qtr	2 579.0	2 075.4	1 873.7	599.8	1 241.1	164.3	92.0	302.6	8 928.
Jun Qtr	2 881.0	2 365.0	2 100.6	700.0	1 440.3	173.9	122.4	410.5	10 193.
Sep Qtr		2 315.0	2 374.8	673.9	1 486.4	187.7		376.0	
			2 211.4		1 383.3		113.8	363.9	
2011	2 420.0	2 100.1	2 211.4	044.9	1 303.5	175.5	115.6	505.5	5 470.
Mar Qtr	1 944.0	1 748.6	1 624.1	443.8	1 204.7	142.1	89.9	299.7	7 496.
		• • • • • • • •		TAL BU		• • • • • • • •			• • • • • • •
2007–08	19 153.3	19 990.0		4 240.6	10 959.0	1 181.9	924.2	1878.4	77 569.
2007-08 2008-09	19 153.3 17 885.7	19 990.0 21 273.5			10 959.0 11 607.8			1 878.4 1 995.3	
									78 213.
2009–10 2009	19 578.4	22 348.9	18 236.3	5 121.8	11 748.0	1 384.4	925.9	2 369.0	81 712.
Dec Qtr 2010	4 778.4	5 588.2	4 720.6	1 300.5	2 862.0	339.8	234.7	599.3	20 423.
	4 848.5	5 138.6	4 107.9	1 227.1	2 855.4	346.8	195.9	539.5	19 259.
Jun Otr	5 614.8	6 127.7	4 828.4	1 391.6	3 266.0	379.5	250.7	688.4	22 547.
Sep Qtr	5 308.6	6 109.8	4 953.5		3 290.0	384.0	259.3	725.2	22 414.
	5 116.4	6 026.4		1 379.0	3 165.9		225.9	668.1	21 574.
2011	5 110.4	5 020.4	1 020.3	1010.0	5 100.0	500.1	220.0	500.1	
	4 455.2	5 080.5	3 575.6	1 060.2	2 929.1	322.1	184.5	623.4	18 230.

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory Notes.

measures(a): Original

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
			• • • • • • • •	• • • • • • •					
			NEW RES	SIDENTI	AL BUILD	DING			
2007–08		9 861.5			6 763.3	599.2			41 255.2
2008-09	6 284.6	9 912.7	7 989.1			583.4		728.9	33 577.5
2009–10 2009	8 344.6	12 657.8	8 299.6	2 360.2	6 523.1	638.8	372.9	1 080.8	40 277.9
Dec Qtr 2010	2 035.8	3 173.0	2 337.6	622.9	1 443.5	187.0	104.2	323.3	10 227.3
Mar Qtr	2 225.7	3 141.6	1 704.1	556.5	1 872.9	160.8	75.9	145.6	9 883.1
Jun Qtr	2 483.9	3 631.3	2 315.4	625.9	1 795.6	140.6	88.8	367.6	11 449.1
		4 082.2	1 940.1	640.2		160.1	122.2		10 632.9
Dec Qtr		3 465.1	1 726.0	557.3	1 457.2	162.1	79.4	446.5	10 112.0
2011									
-	2 425.0	2 911.5	1 613.5	450.5	1 408.3	124.2			9 287.3
• • • • • • • •			AND ADD						• • • • • • • •
2007–08	2 152.5	2 056.0	1 409.9	370.3	664.3	143.4	61.7	123.7	6 985.5
2008–09	1 861.2	1 797.2	1 301.6	428.9	551.0	148.0	66.5	94.5	6 248.9
009–10 009	2 117.4	1 865.6	1 318.3	373.3	740.0	128.5	75.4	132.7	6 751.4
Dec Qtr	639.4	500.5	386.5	84.8	189.9	32.7	21.7	35.5	1 891.1
Mar Qtr	451.6	392.3	272.1	86.2	214.4	32.5	10.7	32.5	1 492.3
Jun Qtr	521.9	509.6	326.7	105.2	177.3	34.1	22.5	33.7	1 731.0
Sep Qtr	552.1	498.4	354.4	103.8	162.2	33.2	26.9	39.2	1 770.3
Dec Qtr	554.4	589.4	372.2	95.7	175.0	38.9	23.4	40.9	1 889.9
011 Mar Qtr	413.9	419.6	214.6	80.2	202.9	38.9	15.0	39.6	1 424.7
			NON-RES	SIDENTI	AL BUILD	DING			
2007–08	10 253.8	9 453.3	7 468.5	1 816.8	5 271.2	527.3	438.2	1 091.4	36 371.0
2008-09	7 404.4	6 285.7	7 736.5	1 852.5	3 187.9	498.9	433.5		29 121.2
009–10 009	10 600.5	9 148.6	8 622.0	2 798.2	6 689.5	731.3	454.2	1 115.1	40 159.5
Dec Qtr	2 716.8	2 819.3	3 167.3	854.9	3 026.3	164.4	161.5	338.8	13 249.3
2010									
Mar Qtr		2 038.9	1 784.0	733.6	1 525.6	189.5	72.4		8 816.5
Jun Qtr	1 644.4	1 964.4	1 946.6	653.2	1 305.2	118.5	113.3	318.3	8 064.1
Sep Qtr Dec Qtr	1 837.5 1 641.6	2 075.8 2 259.1	2 147.7	355.6 591.9	1 026.9 912.2	151.7 103.6	133.6	369.4 267.4	8 098.2
2011	1 041.0	2 209.1	1 652.9	591.9	912.2	105.0	119.3	207.4	7 547.9
	1 361.7	1 865.1	1 001.6	288.1	944.7	112.2	116.5	204.1	5 893.9
• • • • • • • •			то	TAL BU		• • • • • • • •			• • • • • • • •
2007–08	21 222.6	21 430.0	20 855.1	4 548.7		1 269.3	837 R	1 780.3	84 616.4
2008-09	15 550.2	17 995.6			9 067.8			2 545.2	68 947.6
2009–10	21 062.5	23 672.1	18 239.9			1 498.6	902.6	2 328.6	87 188.7
2009 Dec Qtr	5 392.0	6 492.8	5 891.4	1 562.6	4 659.7	384.1	287.5	697.6	25 367.6
2010	4 000 1		0 700 0	4 070 0	0.040.0	000 -	450 1	405.0	00 101 -
Mar Qtr	4 902.4	5 572.7	3 760.3	1 376.3	3 612.9	382.7	159.1	425.6	20 191.9
Jun Qtr	4 650.3	6 105.3	4 588.8			293.2	224.6	719.7	21 244.2
Sep Qtr	4 406.9	6 656.5		1 099.6		344.9	282.8	663.4	20 501.5
Dec Qtr 2011	4 414.4	6 313.5	3 751.1	1 244.9	2 544.5	304.6	222.1	754.8	19 549.9
Mar Qtr	4 200.5	5 196.2	2 829.7	818.7	2 555.8	275.3	231.7	498.0	16 605.9

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 31–35 of the Explanatory Notes.

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VALUE OF BUILDING WORK DONE, Current prices

	RESIDENTI	Δι	NON-RESI	σεντίδι			
	BUILDING		BUILDING		TOTAL BUIL	DING	
	BUILDING	•••••	DOILDING	•••••			
	Private	Total	Private	Total	Private	Public	Total
	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • •			ORIG	• • • • • • • • • • •	•••••	• • • • • • • •	• • • • • • • •
			UNIC				
2007–08	42 286.4	43 243.9	25 550.1	32 016.1	67 836.5	7 423.6	75 260.1
2008–09	43 548.1	44 474.2	26 131.0	33 739.1	69 679.0	8 534.3	78 213.3
2009–10	43 854.2	46 075.4	20 677.3	34 902.3	64 531.5	16 446.1	80 977.6
2009							
Dec Qtr	11 069.3	11 451.3	5 389.8	8 741.6	16 459.1	3 733.9	20 193.0
2010							
Mar Qtr	9 930.7	10 498.0	4 698.7	8 626.5	14 629.4	4 495.1	19 124.5
Jun Qtr	11 667.7	12 612.1	5 357.3	9 852.7	17 025.0	5 439.8	22 464.8
Sep Qtr	11 758.8	12 659.2	5 444.9	9 879.3	17 203.7	5 334.8	22 538.6
Dec Qtr	11 753.4	12 554.5	5 187.1	9 309.0	16 940.4	4 923.1	21 863.5
2011							
Mar Qtr	10 630.6	11 165.9	4 244.5	7 349.1	14 875.1	3 639.9	18 515.1
• • • • • • • • •			• • • • • • • • •		• • • • • • • • •	• • • • • • • •	
		SE	ASONALLY	Y ADJUST	ED		
2009							
Dec Qtr	10 690.7	11 060.8	5 130.8	8 369.9	15 821.5	3 609.2	19 430.7
2010							
Mar Qtr	10 879.3	11 537.7	5 224.2	9 394.8	16 103.6	4 828.9	20 932.4
Jun Qtr	11 645.9	12 548.5	5 285.2	9 695.9	16 931.1	5 313.3	22 244.4
Sep Qtr	11 195.2	12 034.4	5 252.6	9 669.9	16 447.8	5 256.5	21 704.3
Dec Qtr	11 366.7	12 148.9	4 937.8	8 926.8	16 304.5	4 771.2	21 075.6
2011							
Mar Qtr	11 642.1	12 268.0	4 721.1	8 004.0	16 363.2	3 908.9	20 272.0
• • • • • • • • •					• • • • • • • • •	• • • • • • • •	
			TRE	ND			
2009							
Dec Qtr	10 745.5	11 189.1	5 093.9	8 369.2	15 839.4	3 718.9	19 558.3
2010							
Mar Qtr	11 057.2	11 710.2	5 196.6	9 210.7	16 253.8	4 667.1	20 921.0
Jun Qtr	11 274.0	12 098.6	5 275.2	9 705.9	16 549.2	5 255.3	21 804.5
Sep Qtr	11 379.3	12 224.4	5 170.2	9 478.9	16 549.5	5 153.8	21 703.3
Dec Otr	11 435.0	12 203.4	4 977.7	8 910.0	16 412.8	4 700.6	21 113.4
2011							
Mar Qtr	11 492.3	12 158.9	4 756.0	8 281.0	16 248.2	4 191.7	20 439.9
		00.0		5 0			



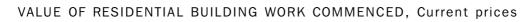
VALUE OF RESIDENTIAL BUILDING WORK DONE, Current prices

	NEW HOUS	ES	NEW OTHEI RESIDENTI/ BUILDING		NEW RESID BUILDING	ENTIAL	ALTERATIO & ADDITIO		RESIDENTI/ BUILDING	AL
	Private	Total	Private	Total	Private	Total	Private	Total	Private	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
		• • • • • • • •		• • • • • • • •	ORIGINAL			• • • • • • • •		• • • • • • • •
2007–08	25 086.6	25 589.3	10 565.8	10 874.4	35 652.5	36 463.7	6 633.9	6 780.2	42 286.4	43 243.9
2008-09	25 452.0	25 833.9	11 449.3	11 847.9	36 901.3	37 681.8	6 646.8	6 792.3	43 548.1	44 474.2
2009–10 2009	27 118.6	27 823.0	10 000.6	11 374.5	37 119.2	39 197.4	6 734.9	6 877.9	43 854.2	46 075.4
Dec Otr	6 842.6	7 009.7	2 401.6	2 591.7	9 244.1	9 601.4	1 825.1	1 849.9	11 069.3	11 451.3
2010										
Mar Qtr	6 132.5	6 311.3	2 260.2	2 619.5	8 392.7	8 930.8	1 538.0	1 567.2	9 930.7	10 498.0
Jun Qtr	7 305.4	7 523.2	2 637.5	3 314.3	9 942.9	10 837.5	1 724.7	1 774.5	11 667.7	12 612.1
Sep Qtr	7 019.0	7 207.1	2 893.6	3 585.0	9 912.6	10 792.2	1 846.2	1867.1	11 758.8	12 659.2
Dec Qtr 2011	6 982.7	7 146.2	2 818.1	3 426.2	9 800.8	10 572.4	1 952.6	1 982.1	11 753.4	12 554.5
Mar Qtr	6 124.6	6 241.2	2 917.3	3 289.2	9 041.9	9 530.4	1 588.8	1 635.5	10 630.6	11 165.9
				SEASON	NALLY ADJU	JSTED				
2009										
Dec Qtr	6 600.0	6 756.1	2 422.0	2 607.5	9 022.0	9 363.6	1 668.7	1 697.3	10 690.7	11 060.8
2010										
Mar Qtr	6 720.9	6 920.7	2 430.2	2 855.7	9 151.1	9 776.5	1 728.2	1 761.2	10 879.3	11 537.7
Jun Qtr Sep Otr	7 299.3 6 683.3	7 513.8 6 867.6	2 581.8 2 733.6	3 232.5 3 365.9	9 881.1 9 416.9	10 746.2 10 233.5	1 764.8 1 778.3	1 802.2 1 800.9	11 645.9 11 195.2	12 548.5 12 034.4
Dec Otr	6 731.8	6 884.9	2 850.3	3 445.2	9 582.1	10 233.5	1 784.6	1 800.9 1 818.7	11 195.2 11 366.7	12 034.4 12 148.9
2011	0101.0	0 00 1.0	2 000.0	0 110.2	0 002.1	10 000.1	1101.0	1 010.1	11 000.1	12 1 10.0
Mar Qtr	6 723.8	6 854.3	3 136.0	3 578.3	9 859.8	10 432.6	1 782.3	1 835.4	11 642.1	12 268.0
				• • • • • • • •	• • • • • • • • • • • •	• • • • • • • •		• • • • • • • •		
					TREND					
2009										
Dec Qtr	6 643.8	6 810.1	2 450.4	2 692.8	9 094.2	9 502.9	1 651.3	1 686.2	10 745.5	11 189.1
2010	6 979 0	7 072 0	0 454 0	0.070.0	0.220.0	0.050.0	1 705 4	1 750 0	11 057 0	11 710 0
Mar Qtr	6 878.0	7 073.0 7 157 5	2 454.2	2 879.3	9 332.2	9 952.2 10 305.7	1 725.1 1 763.0	1 758.0 1 792.9	11 057.2 11 274 0	11 710.2
Jun Qtr Sep Otr	6 953.7 6 881.3	7 157.5 7 067.0	2 557.2 2 720.8	3 148.2 3 349.1	9 511.0 9 602.1	10 305.7	1 763.0	1 792.9	11 274.0 11 379.3	12 098.6 12 224.4
Dec Otr	6 752.5	7 087.0 6 910.0	2 720.8 2 899.1	3 349.1 3 473.5	9 602.1 9 651.5	10 416.1	1 783.5	1 808.3 1 819.9	11 379.3 11 435.0	12 224.4
2011	0102.0	0.010.0	2 000.1	0 110.0	0.001.0	10 000.0	1 /00.0	1 010.0	11 -00.0	12 200.7
Mar Qtr	6 619.3	6 750.8	3 087.0	3 577.0	9 706.3	10 327.9	1 786.0	1 831.1	11 492.3	12 158.9

VALUE OF BUILDING WORK COMMENCED, Current prices

BUILDING		BUILDING		TOTAL BUIL	DING
	•••••			TOTAL DOI	
Private	Total	Private	Total	Private	Tota
\$m	\$m	\$m	\$m	\$m	\$
• • • • • • • •					
		ORIGINAL			
45 644.5	46 603.4	28 697.4	35 324.9	74 341.9	81 928.
38 883.4	39 826.4	19 571.2	29 121.2	58 454.6	68 947.
44 218.6	47 660.6	18 889.8	38 656.8	63 108.3	86 317.
11 801.6	12 276.3	5 327.4	12 702.4	17 128.9	24 978.
10 329.6	11 557.2	4 432.7	8 516.6	14 762.3	20 073.
					21 179.
					20 743
11 991.9	12 483.2	4 643.9	7 465.7	16 635.8	19 948
10 820.3	11 144.4	3 909.0	5 819.5	14 729.3	16 963
	SEASO	NALLY AD.	JUSTED		
11 341.7	11 902.9	na	11 689.4	16 242.9	23 592
11 215.6	12 487.5	na	8 899.4	16 069.2	21 386
12 369.9	13 488.8	na	8 255.7	17 028.9	21 744
11 596.8	12 239.5	na	7 800.4	16 438.0	20 039
11 517.8	12 147.1	na	6 831.8	15 799.5	18 978
11 607.2	11 974.2	na	6 122.5	15 900.4	18 096
• • • • • • • •	•••••		• • • • • • • • • •		
		IKLND			
					o 4 o
10 770.6	11 546.3	4 /2/.1	10 206.8	15 497.7	21 753
11 635.3	12 667.6	4 889.6	9 813.0	16 524.9	22 480
					21 432
					20 134
					19 097
000.0			0 001.0	10 00110	10 001
11 107 0	11 010 0	4 287.0	6 330.3	15 714.6	18 140
11 427.6	11 810.0	4 201.0	0 330.3	15714.0	10 140
	\$m 45 644.5 38 883.4 44 218.6 11 801.6 10 329.6 12 212.1 12 095.3 11 991.9 10 820.3 11 941.7 11 341.7 11 215.6 12 369.9 11 596.8	\$m \$m 45 644.5 46 603.4 38 883.4 39 826.4 44 218.6 47 660.6 11 801.6 12 276.3 10 329.6 11 557.2 12 212.1 13 408.8 12 095.3 12 833.2 11 991.9 12 483.2 10 820.3 11 144.4 SEASO 11 341.7 11 902.9 11 215.6 12 487.5 12 369.9 13 488.8 11 596.8 12 239.5 11 517.8 12 147.1 11 607.2 11 974.2 10 770.6 11 546.3 11 635.3 12 667.6 11 910.3 12 954.3 11 787.2 12 603.0	Sm Sm Sm 45<644.5	Sm Sm Sm Sm 25 644.5 46 603.4 28 697.4 35 324.9 38 39 826.4 19 571.2 29 121.2 44 218.6 47 660.6 18 889.8 38 656.8 11 801.6 12 276.3 5 327.4 12 702.4 10 329.6 11 557.2 4 432.7 8 516.6 12 212.1 13 408.8 4 406.5 7 70.9 12 095.3 12 833.2 5 121.5 7 910.5 10 920.3 11 144.4 3 909.0 5 819.5 10 820.3 11 144.4 3 909.0 5 819.5 11 341.7 11 902.9 na 11 6 831.8 12 369.9 13	\$m \$m \$m \$m \$m \$m \$m \$m \$m \$m A5 644.5 46 603.4 28 697.4 35 324.9 74 341.9 38 883.4 39 826.4 19 571.2 29 121.2 58 454.6 44 218.6 47 660.6 18 889.8 38 656.8 63 108.3 11 801.6 12 276.3 5 327.4 12 702.4 17 128.9 10 329.6 11 557.2 4 432.7 8 516.6 14 762.3 12 212.1 13 408.8 4 406.5 7 770.9 16 618.6 12 095.3 12 833.2 5 121.5 7 910.5 17 216.7 11 991.9 12 483.2 4 643.9 7 465.7 16 635.8 10 820.3 11 144.4 3 909.0 5 819.5 14 729.3 11 341.7 11 902.9 na 11 689.4 16 242.9 11 215.6 12 487.5 na 8 899.4 16 6069.2 12 369.9 13 488.8 na 8 255.7 17 028.9 11 507.8 1

na not available



	NEW HOUS	SES	NEW OTHEI RESIDENTI/ BUILDING		NEW RESID BUILDING	DENTIAL	ALTERATIO & ADDITIO		RESIDENTI. BUILDING	AL
	Private	Total	Private	Total	Private	Total	Private	Total	Private	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • • • •	• • • • • • • •	•••••	• • • • • • • •		••••	• • • • • • • • • •	
					ORIGINAL					
2007–08	26 528.1	27 012.3	12 515.0	12 856.5	39 043.1	39 868.8	6 601.4	6 734.6	45 644.5	46 603.4
2008–09	23 251.8	23 633.5	9 513.5	9 944.0	32 765.2	33 577.5	6 118.1	6 248.9	38 883.4	39 826.4
2009-10	27 669.3	28 457.6	9 725.1	12 228.5	37 394.4	40 686.0	6 824.2	6 974.6	44 218.6	47 660.6
2009					0.074.0		4 0 0 7 0			40.070.0
Dec Qtr 2010	7 480.8	7 687.4	2 393.8	2 643.6	9 874.6	10 331.1	1 927.0	1 945.3	11 801.6	12 276.3
Mar Otr	6 595.7	6 787.5	2 215.8	3 222.7	8 811.5	10 010.3	1 518.2	1 546.9	10 329.6	11 557.2
Jun Otr	7 186.4	7 391.9	3 281.5	4 208.6	10 467.8	11 600.5	1 744.3	1 808.4	12 212.1	13 408.8
Sep Qtr	7 162.9	7 338.2	3 094.8	3 638.5	10 257.7	10 976.7	1 837.6	1 856.5	12 095.3	12 833.2
Dec Qtr	6 739.7	6 858.7	3 318.7	3 624.4	10 058.4	10 483.1	1 933.5	2 000.1	11 991.9	12 483.2
2011										
Mar Qtr	5 856.9	5 966.0	3 491.3	3 657.6	9 348.2	9 623.6	1 472.1	1 520.8	10 820.3	11 144.4
• • • • • • • • •		• • • • • • • • •		• • • • • • • •		• • • • • • • •		• • • • • • •		
				SEASON	IALLY ADJU	JSTED				
2009										
Dec Qtr	7 224.1	7 432.3	2 331.1	2 663.4	9 555.2	10 095.7	1 786.4	1 807.1	11 341.7	11 902.9
2010										
Mar Qtr	7 274.9	7 482.0	2 203.9	3 241.0	9 478.9	10 723.1	1 736.7	1 764.4	11 215.6	12 487.5
Jun Qtr	7 125.0	7 334.1	3 485.5	4 330.7	10 610.5	11 664.8	1 759.4	1 824.0	12 369.9	13 488.8
Sep Qtr Dec Otr	6 831.8 6 502.1	6 990.7 6 623.4	3 019.1 3 231.0	3 482.3 3 678.4	9 850.9 9 733.1	10 472.9 10 301.8	1 745.9 1 784.7	1 766.5 1 845.3	11 596.8 11 517.8	12 239.5 12 147.1
2011	0 502.1	0 023.4	5 251.0	5 07 6.4	9755.1	10 301.0	1 /04./	1 640.5	11 517.8	12 147.1
Mar Qtr	6 462.9	6 580.1	3 457.8	3 655.0	9 920.7	10 235.0	1 686.5	1 739.1	11 607.2	11 974.2
					TREND					
2009										
Dec Qtr	6 939.5	7 140.8	2 130.9	2 675.4	9 070.4	9 816.3	1 700.2	1 730.1	10 770.6	11 546.3
2010										
Mar Qtr	7 258.3	7 470.9	2 617.3	3 402.4	9 875.6	10 873.3	1 759.7	1 794.3	11 635.3	12 667.6
Jun Qtr	7 151.3	7 347.7	2 990.5	3 797.7	10 141.8	11 145.4	1 768.5	1 808.9	11 910.3	12 954.3
Sep Qtr	6 835.6 6 501 7	6 999.5 6 704 4	3 194.9	3 801.7	10 030.5	10 801.2	1 756.7	1 801.9	11 787.2	12 603.0
Dec Qtr 2011	6 591.7	6 724.4	3 298.8	3 677.0	9 890.4	10 401.4	1 746.2	1 794.6	11 636.6	12 196.1
Mar Qtr	6 383.2	6 488.0	3 324.1	3 549.8	9 707.2	10 037.8	1 720.4	1 772.2	11 427.6	11 810.0

VALUE OF TOTAL BUILDING WORK DONE, Current prices—States and territories

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • •	• • • • • • • •	• • • • • • • •			• • • • • • • •	• • • • • • •	• • • • • • •		••••
				ORIGIN	AL				
2007–08	18 238.2	20 020.4	18 691.9	4 017.0	10 514.4	1 124.4	859.7	1 794.1	75 260.1
2008–09	17 885.7	21 273.5	18 733.5	4 568.1	11 607.8	1 264.5	884.9	1 995.3	78 213.3
2009–10	19 590.9	22 354.3	17 527.5	5 154.3	11 538.8	1 458.9	961.5	2 391.5	80 977.6
2009									
Dec Qtr	4 766.9	5 561.4	4 547.1	1 302.0	2 814.4	354.9	242.6	603.6	20 193.0
2010									
Mar Qtr	4 868.5	5 153.1	3 943.1	1 235.3	2 807.8	368.6	204.0	544.2	19 124.5
Jun Qtr	5 647.3	6 208.5	4 637.5	1 412.9	3 189.8	405.5	263.4	699.9	22 464.8
Sep Qtr	5 368.6	6 370.4	4 730.1	1 414.9	3 219.4	416.3	274.4	744.4	22 538.6
Dec Qtr	5 227.0	6 356.9	4 426.0	1 417.0	3 106.1	399.8	241.3	689.4	21 863.5
2011									
Mar Qtr	4 575.6	5 342.6	3 449.9	1 085.8	2 864.8	352.1	198.0	646.2	18 515.1
• • • • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • •	• • • • • • •	• • • • • • • •	• • • • • • • •
			SEASO	ONALLY	ADJUSTE	D			
2009									
Dec Otr	4 589.4	5 331.2	4 320.9	1 241.6	2 783.7	345.1	231.6	585.5	19 430.7
2010									
Mar Otr	5 209.8	5 804.4	4 363.0	1 348.0	2 954.4	400.7	234.0	625.4	20 932.4
Jun Otr	5 504.5	6 066.6	4 746.3	1 403.6	3 165.2	403.6	260.7	678.8	22 244.4
Sep Otr	5 337.8	6 098.7	4 434.2	1 377.4	3 126.9	397.3	257.4	691.3	21 704.3
Dec Otr	5 060.3	6 092.5	4 207.4	1 346.6	3 069.4	390.6	228.4	673.0	21 075.6
2011									
Mar Qtr	4 911.6	6 007.7	3 815.5	1 187.9	3 014.5	381.0	230.4	741.8	20 272.0
				TREN	D				
2009									
Dec Qtr	4 679.0	5 420.6	4 264.8	1 249.5	2 790.4	353.4	234.1	573.9	19 558.3
2010									
Mar Qtr	5 137.8	5 742.5	4 479.8	1 337.0	2 962.0	386.7	244.4	631.8	20 921.0
Jun Qtr	5 395.6	6 012.4	4 576.0	1 393.2	3 103.4	403.1	251.4	667.4	21 804.5
Sep Qtr	5 324.4	6 097.7	4 451.1	1 376.2	3 122.8	399.4	249.6	684.1	21 703.3
Dec Qtr	5 120.7	6 082.6	4 190.3	1 314.1	3 082.4	390.2	239.3	700.6	21 113.4
2011									
Mar Qtr	4 920.5	6 039.7	3 878.0	1 240.6	3 024.1	383.2	228.1	716.6	20 439.9
	• • • • • • • •	• • • • • • • •				• • • • • • •			• • • • • • • •

NUMBER OF DWELLING UNIT COMMENCEMENTS

	PRIVATE S	ECTOR	•••••	TOTAL SEC	TURS	
		New other	Total		New other	Tota
	New	residential	dwelling	New	residential	dwellin
Period	houses	building	units(a)	houses	building	units(a
				• • • • • • • • •	• • • • • • • • •	
			ORIGINAL			
2007–08	105 298	47 725	154 538	107 269	49 592	158 53
2008–09	90 514	36 447	127 923	91 953	38 668	131 68
2009–10 2009	108 756	41 386	150 929	112 141	52 604	165 54
Dec Qtr 2010	30 144	10 229	40 619	31 021	11 273	42 54
Mar Qtr	25 592	10 169	35 875	26 430	14 513	41 06
Jun Qtr	26 825	12 701	39 689	27 796	17 051	45 01
Sep Qtr	26 469	12 315	39 088	27 204	15 058	42 57
Dec Qtr 2011	24 728	13 181	38 182	25 148	14 382	39 82
Mar Qtr	20 756	13 871	34 823	21 138	14 810	36 17
2009		SEASO	NALLY AD.	JUSTED		
Dec Qtr 2010	28 743	9 867	38 845	29 634	11 111	40 98
Mar Otr	28 289	10 690	39 116	29 275	16 073	45 48
Jun Otr	26 864	12 959	39 995	27 779	18 066	46 02
Sep Qtr	25 286	11 960	37 508	25 950	13 778	39 99
Dec Qtr	23 541	12 689	36 488	23 968	14 126	38 36
2011 Mar Qtr	22 949	14 571	37 755	23 380	15 746	39 39
			TREND			
2009	27 669	9 527	37 392	28 532	10 741	39 47
Dec Qtr	21 009					
2010		11 13/	39 5/5	20 100	12 612	<u>11 00</u>
Dec Qtr 2010 Mar Qtr	28 238	11 134	39 545	29 199	12 612	41 98
Dec Qtr 2010 Mar Qtr Jun Qtr	28 238 27 074	11 998	39 262	27 952	13 654	41 80
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr	28 238 27 074 25 295	11 998 12 502	39 262 38 025	27 952 25 974	13 654 14 147	41 80 40 36
Dec Qtr 2010 Mar Qtr Jun Qtr	28 238 27 074	11 998	39 262	27 952	13 654	

(a) Includes Conversions, etc.

	• •
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	PRIVATE	SECTOR		TOTAL S	ECTORS	
	New houses	New other residential building	Total dwelling units(a)	New houses	New other residential building	dwelling
Period	%	%	%	%	%	%
		• • • • • • • •			• • • • • • • •	
			ORIGIN	AL		
2007–08	0.6	12.2	4.0	0.7	12.4	4.2
2008–09	-14.0	-23.6	-17.2	-14.3	-22.0	-16.9
2009–10 2009	20.2	13.6	18.0	22.0	36.0	25.7
Dec Qtr 2010	15.1	23.4	16.9	15.3	15.4	15.2
Mar Otr	-15.1	-0.6	-11.7	-14.8	28.7	-3.5
Jun Qtr	4.8	24.9	10.6	5.2		9.6
Sep Qtr	-1.3	-3.0	-1.5	-2.1	-11.7	-5.4
Dec Qtr	-6.6	7.0	-2.3	-7.6	-4.5	-6.5
2011						
Mar Qtr	-16.1	5.2	-8.8	-15.9	3.0	-9.1
		• • • • • • • •	• • • • • • • •		• • • • • • • •	• • • • • • • •
		SEASC	ONALLY A	DJUSTED		
2009						
Dec Qtr 2010	15.1	23.1	16.9	15.7	23.3	17.6
Mar Qtr	-1.6	8.3	0.7	-1.2	44.7	11.0
Jun Qtr	-5.0	21.2	2.2	-5.1	12.4	1.2
Sep Qtr	-5.9	-7.7	-6.2	-6.6	-23.7	-13.1
Dec Qtr	-6.9	6.1	-2.7	-7.6	2.5	-4.1
2011						
Mar Qtr	-2.5	14.8	3.5	-2.5	11.5	2.7
• • • • • • • • •	• • • • • • •	• • • • • • • •	••••••••	• • • • • • • • • •	• • • • • • • •	• • • • • • • •
			TREND)		
2009						
Dec Qtr 2010	8.6	17.8	10.6	9.2	18.5	11.3
Mar Qtr	2.1	16.9	5.8	2.3	17.4	6.4
Jun Qtr	-4.1	7.8	-0.7	-4.3	8.3	-0.4
Sep Qtr	-6.6	4.2	-3.2	-7.1	3.6	-3.4
Dec Qtr	-5.6	5.0	-2.0	-6.1	3.3	-2.7
2011 Mar Otr	-5.2	5.3	-1.4	-5.5	3.5	-2.1
(a) Justiciae	0					

(a) Includes Conversions, etc.

Aust.	ACT(a)	NT(a)	Tas.	WA	SA	Qld	Vic.	NSW	Period
• • • • • •		• • • • • •	• • • • • •				• • • • • • • •	• • • • • • •	• • • • • • • • •
				AL	ORIGIN				
158 536	2 248	1079	2 904	22 448	11 828	44 800	41 778	31 451	2007–08
131 681	2 658	1 134	2 900	18 496	11 974	28 935	41 900	23 685	2008–09
165 549	4 434	1 246	3 121	25 134	12 007	33 183	54 476	31 948	2009–10 2009
42 542	1 324	359	886	5 811	3 024	8 822	14 295	8 021	Dec Qtr 2010
41 060	656	258	781	7 160	2 930	7 000	13 820	8 454	Mar Otr
45 017	1 462	296	704	6 554	3 295	9 325	14 382	8 998	Jun Qtr
42 573	988	462	810	5 393	3 111	7 411	16 923	7 474	Sep Qtr
39 821	1 707	288	781	5 386	2 635	6 829	14 351	7 843	Dec Otr
									2011
36 179	963	349	632	4 929	2 329	6 198	12 889	7 890	Mar Qtr
• • • • • •	• • • • • • •	• • • • • •		DJUSTE	NALLY A		• • • • • • • •	• • • • • • •	• • • • • • • • •
									2009
40 981	1 305	321	825	5 627	2 935	8 341	13 610	7 718	Dec Otr
40 301	1 000	021	025	5 021	2 300	0.041	10 010	1 1 10	2010
45 487	755	312	819	7 213	3 136	8 270	15 085	8 702	Mar Qtr
46 026	1 389	320	690	6 814	3 216	9 166	14 981	9 008	Jun Otr
39 997	961	403	849	5 300	3 025	6 808	15 868	7 544	Sep Otr
38 369	1 699	250	735	5 205	2 556	6 514	13 761	7 501	Dec Otr
00 000	1 000	200	100	5205	2 330	0.014	10 / 01	1 301	2011
39 395	1076	473	661	4 973	2 472	7 352	13 855	8 148	Mar Qtr
• • • • • •									
• • • • • •)	TREND				
39 471	1 075	313	807	5 934	TREN [2 922	8 030	13 264	7 122	Dec Qtr
39 471	1075	313	807			8 030	13 264	7 122	Dec Qtr 2010
39 471 41 988	1 075 1 076	313 324	807 793			8 030 8 314	13 264 14 797	7 122 7 448	Dec Qtr 2010 Mar Qtr
	1 076 1 134	324 330	793 781	5 934 6 312 6 170	2 922 3 135 3 155	8 314 7 802			Dec Qtr 2010 Mar Qtr Jun Qtr
41 988	1076	324	793	5 934 6 312	2 922 3 135	8 314	14 797	7 448	Dec Qtr 2010 Mar Qtr
41 988 41 801	1 076 1 134	324 330	793 781	5 934 6 312 6 170	2 922 3 135 3 155	8 314 7 802	14 797 15 407	7 448 7 520	Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr
41 988 41 801 40 360	1 076 1 134 1 258	324 330 338	793 781 768	5 934 6 312 6 170 5 675	2 922 3 135 3 155 2 955	8 314 7 802 7 196	14 797 15 407 15 055	7 448 7 520 7 600	2010 Mar Qtr Jun Qtr Sep Qtr

(a) Seasonally adjusted numbers of dwelling unit commencements in Northern Territory and Australian Capital Territory should be used with caution. For further information, see paragraph 27 of the Explanatory Notes.

previous period

	NSW	Vic.	Qld	SA	WA	Tas.	NT(a)	ACT(a)	Aus
Period	%	%	%	%	%	%	%	%	
• • • • • • • •		• • • • • •					• • • • • •	• • • • • • •	• • • •
				ORIGI	NAL				
2007–08	5.4	8.1	8.9	5.7	-9.6	1.4	-20.9	-2.7	4
2008–09	-24.7	0.3	-35.4	1.2	-17.6	-0.1	5.1	18.2	-16
2009–10 2009	34.9	30.0	14.7	0.3	35.9	7.6	9.9	66.8	25
Dec Qtr	23.9	19.3	9.8	9.7	3.6	18.3	7.4	33.5	15
2010									
Mar Qtr	5.4	-3.3	-20.7	-3.1	23.2	-11.9	-28.0	-50.4	-3
Jun Qtr	6.4	4.1	33.2	12.5	-8.5	-9.8	14.6	122.9	9
Sep Qtr	-16.9	17.7	-20.5	-5.6	-17.7	15.0	56.2	-32.4	-5
Dec Qtr	4.9	-15.2	-7.9	-15.3	-0.1	-3.6	-37.7	72.8	-6
2011									
Mar Qtr	0.6	-10.2	-9.3	-11.6	-8.5	-19.1	21.2	-43.6	-9
• • • • • • • •		• • • • • •	SEASO			• • • • • • • • •	• • • • • •	• • • • • • •	• • • •
			SEASU	NALLI	ADJU3	IED			
2009									
2005									
Dec Qtr	19.8	21.3	12.9	8.4	2.3	4.3	7.1	36.5	17
Dec Qtr 2010									
Dec Qtr 2010 Mar Qtr	12.7	10.8	-0.9	6.9	28.2	-0.7	-2.9	-42.1	11
Dec Qtr 2010 Mar Qtr Jun Qtr	12.7 3.5	10.8 0.7	-0.9 10.8	6.9 2.6	28.2 -5.5	-0.7 -15.8	-2.9 2.5	-42.1 83.9	11 1
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr	12.7 3.5 –16.2	10.8 -0.7 5.9	-0.9 10.8 -25.7	6.9 2.6 –5.9	28.2 -5.5 -22.2	-0.7 -15.8 23.0	-2.9 2.5 26.1	-42.1 83.9 -30.8	11 1 -13
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr	12.7 3.5 –16.2	10.8 0.7	-0.9 10.8	6.9 2.6 –5.9	28.2 -5.5	-0.7 -15.8	-2.9 2.5 26.1	-42.1 83.9	17 11 13 -13
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 2011	12.7 3.5 -16.2 -0.6	10.8 -0.7 5.9 -13.3	-0.9 10.8 -25.7 -4.3	6.9 2.6 –5.9 –15.5	28.2 -5.5 -22.2 -1.8	-0.7 -15.8 23.0 -13.4	-2.9 2.5 26.1 -38.0	-42.1 83.9 -30.8 76.9	11 1 -13 -4
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr	12.7 3.5 –16.2	10.8 -0.7 5.9	-0.9 10.8 -25.7 -4.3	6.9 2.6 –5.9 –15.5	28.2 -5.5 -22.2	-0.7 -15.8 23.0	-2.9 2.5 26.1	-42.1 83.9 -30.8	11 1 -13 -4
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 2011	12.7 3.5 -16.2 -0.6	10.8 -0.7 5.9 -13.3	-0.9 10.8 -25.7 -4.3	6.9 2.6 –5.9 –15.5	28.2 -5.5 -22.2 -1.8 -4.5	-0.7 -15.8 23.0 -13.4	-2.9 2.5 26.1 -38.0	-42.1 83.9 -30.8 76.9	11 1 -13
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 2011	12.7 3.5 -16.2 -0.6	10.8 -0.7 5.9 -13.3	-0.9 10.8 -25.7 -4.3	6.9 2.6 -5.9 -15.5 -3.3	28.2 -5.5 -22.2 -1.8 -4.5	-0.7 -15.8 23.0 -13.4	-2.9 2.5 26.1 -38.0	-42.1 83.9 -30.8 76.9	11 1 -13 -4
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 2011 Mar Qtr 2009	12.7 3.5 -16.2 -0.6	10.8 -0.7 5.9 -13.3 0.7	-0.9 10.8 -25.7 -4.3 12.9	6.9 2.6 -5.9 -15.5 -3.3 TREN	28.2 -5.5 -22.2 -1.8 -4.5	-0.7 -15.8 23.0 -13.4	-2.9 2.5 26.1 -38.0	-42.1 83.9 -30.8 76.9	11 1 -13 -4
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 2011 Mar Qtr 2009 Dec Qtr	12.7 3.5 -16.2 -0.6 8.6	10.8 -0.7 5.9 -13.3	-0.9 10.8 -25.7 -4.3	6.9 2.6 -5.9 -15.5 -3.3	28.2 -5.5 -22.2 -1.8 -4.5	-0.7 -15.8 23.0 -13.4 -10.0	-2.9 2.5 26.1 -38.0 89.1	-42.1 83.9 -30.8 76.9 -36.7	11 1 -13 -4 2
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 2011 Mar Qtr 2009 Dec Qtr 2010	12.7 3.5 -16.2 -0.6 8.6	10.8 -0.7 5.9 -13.3 0.7	-0.9 10.8 -25.7 -4.3 12.9	6.9 2.6 -5.9 -15.5 -3.3 TREN 7.1	28.2 -5.5 -22.2 -1.8 -4.5	-0.7 -15.8 23.0 -13.4 -10.0	-2.9 2.5 26.1 -38.0 89.1	-42.1 83.9 -30.8 76.9 -36.7	11 1 -13 -4 2 11
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 2011 Mar Qtr 2009 Dec Qtr 2010 Mar Qtr	12.7 3.5 -16.2 -0.6 8.6 8.9	10.8 -0.7 5.9 -13.3 0.7 13.4	-0.9 10.8 -25.7 -4.3 12.9 10.8	6.9 2.6 -5.9 -15.5 -3.3 TREN	28.2 -5.5 -22.2 -1.8 -4.5 D 12.3	-0.7 -15.8 23.0 -13.4 -10.0 2.6	-2.9 2.5 26.1 -38.0 89.1 2.6	-42.1 83.9 -30.8 76.9 -36.7 14.7	11 13 -13 -4 2 11
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 2011 Mar Qtr 2009 Dec Qtr 2010 Mar Qtr Jun Qtr	12.7 3.5 -16.2 -0.6 8.6 8.9 4.6 1.0	10.8 -0.7 5.9 -13.3 0.7 13.4 11.6 4.1	-0.9 10.8 -25.7 -4.3 12.9 10.8 3.5	6.9 2.6 -5.9 -15.5 -3.3 TREN 7.1 7.3 0.6	28.2 -5.5 -22.2 -1.8 -4.5 D 12.3 6.4 -2.2	-0.7 -15.8 23.0 -13.4 -10.0 2.6 -1.8 -1.5	-2.9 2.5 26.1 -38.0 89.1 2.6 3.6 1.7	-42.1 83.9 -30.8 76.9 -36.7 14.7 0.1 5.4	11 -13 -4 2 11 6 -0
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 2011 Mar Qtr 2009 Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr	12.7 3.5 -16.2 -0.6 8.6 8.9 4.6	10.8 -0.7 5.9 -13.3 0.7 13.4 11.6	-0.9 10.8 -25.7 -4.3 12.9 10.8 3.5 -6.2	6.9 2.6 -5.9 -15.5 -3.3 TREN 7.1 7.3	28.2 -5.5 -22.2 -1.8 -4.5 D 12.3 6.4	-0.7 -15.8 23.0 -13.4 -10.0 2.6 -1.8	-2.9 2.5 26.1 -38.0 89.1 2.6 3.6	-42.1 83.9 -30.8 76.9 -36.7 14.7 0.1	111 -13 -4 2 111 6 -0 -3
Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 2011 Mar Qtr 2009 Dec Qtr 2010 Mar Qtr Jun Qtr	12.7 3.5 -16.2 -0.6 8.6 8.9 4.6 1.0 1.1	10.8 -0.7 5.9 -13.3 0.7 13.4 11.6 4.1 -2.3	-0.9 10.8 -25.7 -4.3 12.9 10.8 3.5 -6.2 -7.8	6.9 2.6 -5.9 -15.5 -3.3 TREN 7.1 7.3 0.6 -6.3	28.2 -5.5 -22.2 -1.8 -4.5 D 12.3 6.4 -2.2 -8.0	-0.7 -15.8 23.0 -13.4 -10.0 2.6 -1.8 -1.8 -1.5 -1.6	-2.9 2.5 26.1 -38.0 89.1 2.6 3.6 1.7 2.4	-42.1 83.9 -30.8 76.9 -36.7 14.7 0.1 5.4 11.0	11 13 -13 -4 2 11

(a) Seasonally adjusted numbers of dwelling unit commencements in Northern Territory and Australian Capital Territory should be used with caution. For further information, see paragraph 27 of the Explanatory Notes.

Aus	ACT	NT	Tas.	WA	SA	Qld	Vic.	NSW	Period
• • • • • •		• • • • • •	• • • • • •			• • • • • • • •	• • • • • • •	• • • • • • •	
				JSES	EW HOU	IN E			
107 26	1 281	608	2 463	16 924	9 493	30 017	30 849	15 633	2007–08
91 95	1 342	678	2 403	14 772	9 201	19 969	30 552	13 036	2008–09
112 14	2 212	751	2 492	19 870	9 458	22 988	37 724	16 645	2009–10
									2009
31 02	631	228	738	4 915	2 464	6 568	10 797	4 680	Dec Qtr
	001	220		. 010	2.0.	0 000	20.00	1 000	2010
26 43	337	149	629	5 457	2 270	4 713	9 207	3 666	Mar Qtr
27 79	604	140	534	4 716	2 669	5 725	9 029	4 379	Jun Qtr
				4 397					-
27 20	494	130	573		2 508	5 209	9 830	4 063	Sep Qtr
25 14	537	152	564	4 390	2 022	4 430	9 121	3 931	Dec Qtr
									2011
21 13	414	102	456	4 052	1 628	3 703	7 243	3 539	Mar Qtr
• • • • • •		NG	BUILDII	NTIAL E	RESIDE	THER F	NEW C	• • • • • • •	• • • • • • • •
49 59	963	456	409	5 347	2 316	14 632		15 114	2007–08
38 66		445	423	3 620	2 712	8 865		10 306	2008-09
	1 304 2 221	445	423 618	5 222		10 159		10 308 14 926	008-09
52 60	2 221	473	019	5 222	2 210	10 159	10 409	14 920	009-10
11 27	693	120	147	887	537	2 252	3 446	3 193	Dec Qtr 010
14 51	318	105	151	1 694	659	2 279	4 598	4 708	
									-
17 05	858	152	167	1 826	624	3 581	5 280	4 561	Jun Qtr
15 05	494	322	233	993	582	2 180	6 937	3 317	Sep Qtr
14 38	1 170	129	214	989	608	2 390	5 012	3 871	Dec Qtr
14 81	545	244	139	843	670	2 492	5 618	4 258	
14 81	545	244	139	843	670	2 492	5 618	4 258	2 011 Mar Qtr
14 81	545	244		843 IS, ETC			5 618	4 258	
			• • • • • •	IS, ETC	ERSION	CONV			Mar Qtr
1 67	4	15	31	IS, ETC 176	ERSION 19	CONV 151	574	704	Mar Qtr 007–08
167 106	4 11	15 11	31 74	IS, ETC 176 104	ERSION 19 62	CONV 151 101	574 354	704 343	Mar Qtr 007–08 008–09
167 106	4	15	31	IS, ETC 176	ERSION 19 62	CONV 151	574	704	Mar Qtr 007–08 008–09 009–10
1 67 1 06 80	4 11 1	15 11 23	31 74 10	IS, ETC 176 104 42	ERSION 19 62 33	CONV 151 101 36	574 354 282	704 343 377	Mar Qtr 007–08 008–09 009–10 009
1 67 1 06 80	4 11	15 11	31 74	IS, ETC 176 104	ERSION 19 62	CONV 151 101	574 354	704 343	Mar Qtr 007–08 008–09 009–10 009 Dec Qtr
1 67 1 06 80 24	4 11 1 	15 11 23 11	31 74 10 1	IS, ETC 176 104 42 9	ERSION 19 62 33 24	CONV 151 101 36 3	574 354 282 52	704 343 377 148	Mar Qtr 007–08 008–09 009–10 009 Dec Qtr 010
1 67 1 06 80 24 11	4 11 1 1	15 11 23 11 4	31 74 10 1 1	IS, ETC 176 104 42 9 9	ERSION 19 62 33 24 1	CONV 151 101 36 3 8	574 354 282 52 15	704 343 377 148 79	Mar Qtr 007–08 008–09 009–10 009 Dec Qtr 010 Mar Qtr
1 67 1 06 80 24 11	4 11 1 	15 11 23 11	31 74 10 1	IS, ETC 176 104 42 9	ERSION 19 62 33 24	CONV 151 101 36 3	574 354 282 52	704 343 377 148	Mar Qtr 007–08 008–09 009–10 009 Dec Qtr 010
1 67 1 06 80 24 11 17	4 11 1 1	15 11 23 11 4	31 74 10 1 1	IS, ETC 176 104 42 9 9	ERSION 19 62 33 24 1	CONV 151 101 36 3 8	574 354 282 52 15	704 343 377 148 79	Mar Qtr 007–08 008–09 009–10 009 Dec Qtr 010 Mar Qtr
1 67 1 06 80 24 11 17 31	4 11 1 1 	15 11 23 11 4 4	31 74 10 1 1 3	IS, ETC 176 104 42 9 9 9	ERSION 19 62 33 24 1 2	CONV 151 101 36 3 8 19	574 354 282 52 15 73	704 343 377 148 79 58	Mar Qtr 007–08 008–09 009–10 009 Dec Qtr 010 Mar Qtr Jun Qtr
1 67 1 06 80 24 11 17 31	4 11 1 1 	15 11 23 11 4 4 10	31 74 10 1 1 3 5	IS, ETC 176 104 42 9 9 12 4	ERSION 19 62 33 24 1 2 21	CONV 151 101 36 3 8 19 22	574 354 282 52 15 73 156	704 343 377 148 79 58 94	Mar Qtr 007–08 008–09 009–10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr
1 67 1 06 80 24 11 17 31 29	4 11 1 1 	15 11 23 11 4 4 10	31 74 10 1 1 3 5	IS, ETC 176 104 42 9 9 12 4	ERSION 19 62 33 24 1 2 21	CONV 151 101 36 3 8 19 22	574 354 282 52 15 73 156	704 343 377 148 79 58 94	Mar Qtr 007–08 008–09 009–10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr
1 67 1 06 80 24 11 17 31 29 23	4 11 1 - 1 - - 4	15 11 23 11 4 4 10 7 2	31 74 10 1 1 3 5 4 37	IS, ETC 176 104 42 9 9 12 4 7 34	ERSION 19 62 33 24 1 2 21 5 31	CONV 151 101 36 3 8 19 22 9 3	574 354 282 52 15 73 156 217 28	704 343 377 148 79 58 94 42	Mar Qtr 007–08 008–09 009–10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr
1 67 1 06 80 24 11 17 31 29 23	4 11 1 - 1 - 4	15 11 23 11 4 4 10 7 2	31 74 10 1 1 3 5 4 37	IS, ETC 176 104 42 9 9 12 4 7 34 LDING	ERSION 19 62 33 24 1 2 21 5 31 AL BUI	CONV 151 101 36 3 8 19 22 9 3 3	574 354 282 52 15 73 156 217 28	704 343 377 148 79 58 94 42 92	Mar Qtr 007-08 008-09 009-10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr
1 67 1 06 80 24 11 17 31 29 23 23	4 11 1 - 1 - 4 2 248	15 11 23 11 4 4 10 7 2 1079	31 74 10 1 1 3 5 4 37 2 904	IS, ETC 176 104 42 9 9 12 4 7 34 LDING 22 448	ERSION 19 62 33 24 1 2 21 5 31 AL BUI 11 828	CONV 151 101 36 3 8 19 22 9 3 3 TOT 44 800	574 354 282 52 15 73 156 217 28 41 778	704 343 377 148 79 58 94 42 92 31 451	Mar Qtr 007-08 008-09 009-10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 011 Mar Qtr
1 67 1 06 80 24 11 17 31 29 23 23 158 53 131 68	4 11 1 - 1 - 4 2 248 2 658	15 11 23 11 4 4 4 0 7 2 1079 1134	31 74 10 1 1 3 5 4 37 2 904 2 900	IS, ETC 176 104 42 9 9 12 4 7 34 LDING 22 448 18 496	ERSION 19 62 33 24 1 2 21 5 31 AL BUI 11 828 11 974	CONV 151 101 36 3 8 19 22 9 3 3 TOT 44 800 28 935	574 354 282 52 15 73 156 217 28 41 778 41 900	704 343 377 148 79 58 94 42 92 31 451 23 685	Mar Qtr 007-08 008-09 009-10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 011 Mar Qtr 011
1 67 1 06 80 24 11 17 31 29 23 23 158 53 131 68	4 11 1 - 1 - 4 2 248	15 11 23 11 4 4 10 7 2 1079	31 74 10 1 1 3 5 4 37 2 904	IS, ETC 176 104 42 9 9 12 4 7 34 LDING 22 448	ERSION 19 62 33 24 1 2 21 5 31 AL BUI 11 828	CONV 151 101 36 3 8 19 22 9 3 3 TOT 44 800	574 354 282 52 15 73 156 217 28 41 778	704 343 377 148 79 58 94 42 92 31 451	Mar Qtr 007-08 008-09 009-10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 011 Mar Qtr 011 007-08 008-09 009-10
1 67 1 06 80 24 11 17 31 29 23 158 53 131 68 165 54	4 11 1 - 1 - 4 2 248 2 658	15 11 23 11 4 4 4 0 7 2 1079 1134	31 74 10 1 1 3 5 4 37 2 904 2 900	IS, ETC 176 104 42 9 9 12 4 7 34 LDING 22 448 18 496 25 134	ERSION 19 62 33 24 1 2 21 5 31 AL BUI 11 828 11 974	CONV 151 101 36 3 8 19 22 9 3 3 TOT 44 800 28 935	574 354 282 52 15 73 156 217 28 41 778 41 900 54 476	704 343 377 148 79 58 94 42 92 31 451 23 685	Mar Qtr 007-08 008-09 009-10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 011 Mar Qtr 011 007-08 008-09 009-10 009 Dec Qtr
1 67 1 06 80 24 11 17 31 29 23 158 53 131 68 165 54 42 54	4 11 1 - 1 - 4 2 248 2 658 4 434 1 324	15 11 23 11 4 4 4 10 7 2 1079 1134 1246 359	31 74 10 1 1 3 5 4 37 2 904 2 900 3 121 886	IS, ETC 176 104 42 9 9 12 4 7 34 LDING 22 448 18 496 25 134 5 811	ERSION 19 62 33 24 1 2 21 5 31 AL BUI 11 828 11 974 12 007 3 024	CONV 151 101 36 3 8 19 22 9 3 3 TOT 44 800 28 935 33 183 8 822	574 354 282 52 15 73 156 217 28 41 778 41 900 54 476 14 295	704 343 377 148 79 58 94 42 92 31 451 23 685 31 948 8 021	Mar Qtr 007-08 008-09 009-10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 011 Mar Qtr 011 007-08 008-09 009-10 009 Dec Qtr 010
1 67 1 06 80 24 11 17 31 29 23 158 53 131 68 165 54 42 54 41 06	4 11 1 - 1 - 4 2 248 2 658 4 434 1 324 656	15 11 23 11 4 4 4 10 7 2 1079 1134 1246 359 258	31 74 10 1 1 3 5 4 37 2 904 2 900 3 121 886 781	IS, ETC 176 104 42 9 9 12 4 7 34 LDING 22 448 18 496 25 134 5 811 7 160	ERSION 19 62 33 24 1 2 21 5 31 AL BUI 11 828 11 974 12 007 3 024 2 930	CONV 151 101 36 3 8 19 22 9 3 3 TOT 44 800 28 935 33 183 8 822 7 000	574 354 282 52 15 73 156 217 28 41 778 41 900 54 476 14 295 13 820	704 343 377 148 79 58 94 42 92 31 451 23 685 31 948 8 021 8 454	Mar Qtr 007-08 008-09 009-10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 011 Mar Qtr 011 Mar Qtr 009-08 008-09 009-10 009 Dec Qtr 010 Mar Qtr
1 67 1 06 80 24 11 17 31 29 23 158 53 131 68 165 54 42 54 42 54 41 06 45 01	4 11 1 - 1 - 4 2 248 2 658 4 434 1 324 656 1 462	15 11 23 11 4 4 4 10 7 2 1079 1134 1246 359 258 296	31 74 10 1 1 3 5 4 37 2 904 2 900 3 121 886 781 704	IS, ETC 176 104 42 9 9 12 4 7 34 LDING 22 448 18 496 25 134 5 811 7 160 6 554	ERSION 19 62 33 24 1 2 21 5 31 AL BUI 11 828 11 974 12 007 3 024 2 930 3 295	CONV 151 101 36 3 8 19 22 9 3 3 TOT 44 800 28 935 33 183 8 822 7 000 9 325	574 354 282 52 15 73 156 217 28 41 778 41 900 54 476 14 295 13 820 14 382	704 343 377 148 79 58 94 42 92 31 451 23 685 31 948 8 021 8 454 8 998	Mar Qtr 007-08 009-10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 011 Mar Qtr 007-08 008-09 009-10 009 Dec Qtr 010 Mar Qtr Jun Qtr 010 Mar Qtr 001 Mar Qtr 000 000 000 000 000 000 000 0
1 67 1 06 80 24 11 17 31 29 23 158 53 131 68 165 54 42 54 42 54 41 06 45 01 42 57	4 11 1 - 1 - 4 2 248 2 658 4 434 1 324 656 1 462 988	15 11 23 11 4 4 4 10 7 2 1079 1134 1246 359 258 296 462	31 74 10 1 1 3 5 4 37 2 904 2 900 3 121 886 781 704 810	IS, ETC 176 104 42 9 9 12 4 7 34 LDING 22 448 18 496 25 134 5 811 7 160 6 554 5 393	ERSION 19 62 33 24 1 2 21 5 31 AL BUI 11 828 11 974 12 007 3 024 2 930 3 295 3 111	CONV 151 101 36 3 8 19 22 9 3 3 TOT 44 800 28 935 33 183 8 822 7 000 9 325 7 411	574 354 282 52 15 73 156 217 28 41 778 41 900 54 476 14 295 13 820 14 382 16 923	704 343 377 148 79 58 94 42 92 31 451 23 685 31 948 8 021 8 454 8 998 7 474	Mar Qtr 007–08 009–10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr 011 Mar Qtr 011 Mar Qtr 007–08 008–09 009–10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr
1 67 1 06 80 24 11 17 31 29 23	4 11 1 - 1 - 4 2 248 2 658 4 434 1 324 656 1 462	15 11 23 11 4 4 4 10 7 2 1079 1134 1246 359 258 296	31 74 10 1 1 3 5 4 37 2 904 2 900 3 121 886 781 704	IS, ETC 176 104 42 9 9 12 4 7 34 LDING 22 448 18 496 25 134 5 811 7 160 6 554	ERSION 19 62 33 24 1 2 21 5 31 AL BUI 11 828 11 974 12 007 3 024 2 930 3 295	CONV 151 101 36 3 8 19 22 9 3 3 TOT 44 800 28 935 33 183 8 822 7 000 9 325	574 354 282 52 15 73 156 217 28 41 778 41 900 54 476 14 295 13 820 14 382	704 343 377 148 79 58 94 42 92 31 451 23 685 31 948 8 021 8 454 8 998	Mar Qtr 007-08 009-10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr Mar Qtr 007-08 008-09 009-10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr

— nil or rounded to zero (including null cells)

NUMBER OF DWELLING UNIT COMPLETIONS

TOTAL SECTORS PRIVATE SECTOR New other Total New other Total New residential dwelling New residential dwelling building houses building units houses units(a) Period ORIGINAL 2007–08 98 723 40 997 140 921 100 891 42 612 144 736 144 375 101 750 44 697 100 238 2008-09 148 064 42 708 **2009–10** 103 909 37 172 142 207 106 311 39 963 147 447 2009 Dec Qtr 28 871 11 139 40 258 29 412 11 685 41 356 2010 Mar Qtr 8 044 21 101 29 430 21 562 8 659 30 506 9 981 Jun Qtr 28 859 8 978 38 047 29 887 40 094 Sep Otr 26 529 7 953 34 701 27 378 9 396 36 995 Dec Qtr 28 492 11 579 40 228 29 537 14 895 44 593 2011 Mar Qtr 21 920 10 244 32 319 22 412 13 158 35 729 SEASONALLY ADJUSTED 2009 Dec Qtr 9 467 35 486 9 950 25 770 26 232 36 441 2010 Mar Qtr 24 403 8 671 33 359 25 006 9 363 34 655 37 762 10 104 Jun Qtr 28 463 39 695 9 088 29 366 Sep Qtr 26 469 8 782 35 470 27 382 10 277 37 879 Dec Qtr 25 437 9 827 35 422 26 330 12 769 39 260 2011 Mar Qtr 25 399 11 055 36 610 26 053 14 815 41 028 TREND 2009 Dec Qtr 25 279 9 512 35 095 25 759 10 089 36 163 2010 Mar Qtr 8 838 35 208 26 770 9 478 36 509 26 116 Jun Qtr 26 727 8 777 35 731 27 561 9 781 37 575 36 004 27 538 10 956 38 700 Sep Qtr 26 641 9 163 Dec Qtr 25 973 9 877 36 021 26 819 12 616 39 611 2011 Mar Qtr 24 972 10 658 35 790 25 715 14 179 40 057

(a) Includes Conversions, etc.

NUMBER OF DWELLING UNIT COMPLETIONS—Change from previous period

	PRIVATE	SECTOR	•••••	TOTAL SI	ECTORS	••••••
		New other	Total		New other	Tota
	New	residential		New	residential	
	houses	building	0	houses		units(a
Period	%	%	%	%	%	ç
		• • • • • • • • •	ORIGINAL	• • • • • • • • • •	• • • • • • • •	
2007–08	-2.3	-5.6	-3.3	-1.8	-6.2	-3.3
2008-09	1.5	4.2	2.5	0.9	4.9	2.3
2009–10	3.7		-1.5	4.5	-10.6	-0.4
2009						
Dec Qtr	15.1	23.6	16.8	15.6	21.2	16.9
2010						
-	-26.9	-27.8	-26.9	-26.7	-25.9	-26.2
	36.8	11.6	29.3	38.6	15.3	31.4
Sep Qtr	-8.1	-11.4	-8.8	-8.4	-5.9	-7.
Dec Qtr 2011	7.4	45.6	15.9	7.9	58.5	20.
	_23.1	_11 5	-19.7	_2/ 1	_11 7	_100
-						
			NALLY AD			
2009						
Dec Qtr	2.7	-4.5	0.2	2.8	-5.8	-0.1
2010						
Mar Qtr		-8.4	-6.0	-4.7	-5.9	-4.9
Jun Qtr	10.0	4.8	13.2	17.4		14.
Sep Qtr	-7.0	-3.4	-6.1	-6.8		-4.0
Dec Qtr 2011	-3.9	11.9	-0.1	-3.8	24.3	3.0
	-0.1	12.5	3.4	-1.0	16.0	4.9
			TREND			
2009						-
2009 Dec Qtr	2.6	-8.1	-0.8	2.9	-7.8	-0.9
2009		-8.1 -7.1		2.9 3.9	-7.8 -6.1	-0.5 1.0
2009 Dec Qtr 2010 Mar Qtr Jun Qtr	3.3 2.3		-0.8			1.0
2009 Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr	3.3 2.3 –0.3	-7.1	-0.8 0.3	3.9	-6.1	1.0 2.9
2009 Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr	3.3 2.3 –0.3	-7.1 -0.7	-0.8 0.3 1.5	3.9 3.0	-6.1 3.2	1.0 2.9 3.0
2009 Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr	3.3 2.3 –0.3 –2.5	-7.1 -0.7 4.4	-0.8 0.3 1.5 0.8	3.9 3.0 -0.1	-6.1 3.2 12.0	1.0 2.9 3.0 2.4

— nil or rounded to zero (including null cells)

(a) Includes Conversions, etc.

			Tas.	WA	SA	Qld	Vic.	NSW	
				SES	EW HOL	N			
100 8	1 182	690	2 365	18 739	8 763	27 252	28 221	13 680	2007–08
101 7	1 237	584	2 441	16 947	8 773	26 210	31 424	14 134	2008–09
106 3	1 993	783	2 221	17 615	9 805	22 931	36 034	14 930	2009–10
									2009
29 4	695	198	632	4 493	2 609	5 984	10 403	4 397	Dec Qtr
									010
21 5	502	182	480	4 110	2 173	4 898	6 239	2 977	Mar Qtr
29 8	343	214	561	4 539	2 464	6 283	10 909	4 573	Jun Otr
27 3	501	177	715	4 904	2 117		9 124		Sep Qtr
29 5	498	154	674	4 895	2 791	4 715	11 178		Dec Qtr
		101	011	1000	2.01				011
22 4	430	144	495	4 328	2 041	4 080	7 354	3 541	Mar Qtr
• • • • •	• • • • • •								• • • • • • • •
						DTHER F		10 1	
42 6	1 126	229	377		2 442		8 774	12 771	007-08
44 6	1 257	716	323			12 166		13 104	008-09
39 9	1 334	503	502	4 614	2 226	10 644	9 706	10 434	009–10 009
11 6	587	99	85	1 364	531	3 261	2 197	3 559	Dec Qtr 010
86	217	34	135	1 033	609	2 037	2 062	2 532	Mar Qtr
99	345	204	146	897	586	2 608	3 272	1 923	Jun Qtr
93	260	91	188	930	564	2 046	2 752	2 565	Sep Qtr
14 8	712	178	106	969	632	3 195	4 788		Dec Qtr
		1.0	200	000	002	0 100		. 010	011
13 1	552	120	154	1 676	500	2 576	3 188	4 390	
• • • • •	• • • • • •	• • • • • •		NS ETC.	FRSIO	CONV	• • • • • • •		• • • • • • • •
12	3	4	35	239	166	120	283	384	007–08
	8	15	32	168	20	178	598	599	008-09
16					33	62	566	341	009–10 009
16	7	26	46	93					
16 11		26 6	46 1	93 24	10	9	95	113	Dec Qtr
16 11	7					9	95		-
16	7	6				9 8	95 219	113 33	-
16 11 2	7	6 10	1	24	10				010
16 11 2 2	7	6	1 4	24 11	10 1	8	219	33	010 Mar Qtr
16 11 2 2 2 2	7	6 10 3	1 4 19	24 11 27	10 1 16	8 1	219 106	33 54	010 Mar Qtr Jun Qtr
16 11 2 2 2 2 1	7 	6 10 3 9 5	1 4 19 1 2	24 11 27 7 5	10 1 16 5 3	8 1 18 13	219 106 59 83	33 54 120 50	010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011
16 11 2 2 2 2 1	7 	6 10 3 9	1 4 19 1 2 5	24 11 27 7 5 2	10 1 16 5 3 26	8 1 18	219 106 59	33 54 120	010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr
16 11 2 2 2 2 1	7 	6 10 3 9 5	1 4 19 1 2 5	24 11 27 7 5 2	10 1 16 5 3 26	8 1 18 13 16	219 106 59 83	33 54 120 50	010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011
16 11 2 2 2	7 	6 10 3 9 5	1 4 19 1 2 5	24 11 27 7 5 2	10 1 16 5 3 26	8 1 18 13 16	219 106 59 83	33 54 120 50	Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr
16 11 2 2 2 1 1	7	6 10 3 9 5 5	1 4 19 1 2 5	24 11 27 7 5 2 LDING	10 1 16 5 3 26 AL BUI	8 1 18 13 16 TOT	219 106 59 83 35	33 54 120 50 70	010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 007–08
16 11 2 2 2 2 1 1 1 144 7 148 0	7 2 310	6 10 3 9 5 5 923	1 4 19 1 2 5 2 777	24 11 27 7 5 2 LDING 23 453	10 1 16 5 3 26 AL BUI 11 371	8 1 18 13 16 TOT 39 791	219 106 59 83 35 37 277	33 54 120 50 70 26 835	010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 007–08 008–09 009–10
16 11 2 2 2 1 1 1	7 2 310 2 502	6 10 3 9 5 5 	1 4 19 1 2 5 2 777 2 796	24 11 27 7 5 2 LDING 23 453 22 143	10 1 16 5 3 26 AL BUI 11 371 11 241	8 1 18 13 16 TOT 39 791 38 554	219 106 59 83 35 37 277 41 676	33 54 120 50 70 26 835 27 838	010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 007–08 008–09 009–10 009 Dec Qtr
16 11 2 2 2 2 1 1 1 1 44 7 148 0 147 4 143 3	7 2 310 2 502 3 334 1 282	6 10 3 9 5 5 5 923 1 315 1 312 303	1 4 19 1 2 5 2 777 2 796 2 769 718	24 11 27 7 5 2 LDING 23 453 22 143 22 321 5 882	10 1 16 5 3 26 AL BUI 11 371 11 241 12 064 3 151	8 1 18 13 16 TOT 39 791 38 554 33 638 9 254	219 106 59 83 35 37 277 41 676 46 305 12 696	33 54 120 50 70 26 835 27 838 25 704 8 070	010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 007–08 008–09 009–10 009 Dec Qtr 010
16 11 2 2 2 2 1 1 1 1 1 4 4 7 1 48 0 147 4 413 305	7 2 310 2 502 3 334 1 282 719	6 10 3 9 5 5 923 1 315 1 312 303 226	1 4 19 1 2 5 2 777 2 796 2 769 718 619	24 11 27 7 5 2 LDING 23 453 22 143 22 321 5 882 5 154	10 1 16 5 3 26 AL BUI 11 371 11 241 12 064 3 151 2 783	8 1 18 13 16 TOT 39 791 38 554 33 638 9 254 6 943	219 106 59 83 35 37 277 41 676 46 305 12 696 8 520	33 54 120 50 70 26 835 27 838 25 704 8 070 5 543	010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 007-08 0009-09 009-10 009 Dec Qtr 010 Mar Qtr
16 11 2 2 2 2 1 1 1 1 1 4 7 1 48 0 147 4 413 305 400	7 2 310 2 502 3 334 1 282 719 688	6 10 3 9 5 5 923 1 315 1 312 303 226 421	1 4 19 1 2 5 2 7 7 9 6 2 7 69 7 18 619 727	24 11 27 7 5 2 LDING 23 453 22 143 22 321 5 882 5 154 5 463	10 1 16 5 3 26 AL BUI 11 371 11 241 12 064 3 151 2 783 3 066	8 1 18 13 16 TOT 39 791 38 554 33 638 9 254 6 943 8 892	219 106 59 83 35 37 277 41 676 46 305 12 696 8 520 14 287	33 54 120 50 70 26 835 27 838 25 704 8 070 5 543 6 550	010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 007-08 0009-09 009-10 009 Dec Qtr 010 Mar Qtr Jun Qtr
16 11 2 2 2 2 1 1 1 1 1 4 7 1 4 8 0 147 4 13 30 5 40 0 36 9	7 2 310 2 502 3 334 1 282 719 688 761	6 10 3 9 5 5 923 1 315 1 315 1 312 303 226 421 277	1 4 19 1 2 5 2 777 2 796 2 769 718 619 727 904	24 11 27 7 5 2 LDING 23 453 22 143 22 321 5 882 5 154 5 463 5 842	10 1 16 5 3 26 AL BUI 11 371 11 241 12 064 3 151 2 783 3 066 2 686	8 1 18 13 16 TOT 39 791 38 554 33 638 9 254 6 943 8 892 7 900	219 106 59 83 35 37 277 41 676 46 305 12 696 8 520 14 287 11 936	33 54 120 50 70 26 835 27 838 25 704 8 070 5 543 6 550 6 688	2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 2011 Mar Qtr 2007–08 2007–08 2008–09 2009–10 2009 Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr
16 11 2 2 2 2 1 1 1 1 1 4 7 1 4 8 0 147 4 13 30 5 40 0 36 9	7 2 310 2 502 3 334 1 282 719 688	6 10 3 9 5 5 923 1 315 1 312 303 226 421	1 4 19 1 2 5 2 7 7 9 6 2 7 69 7 18 619 727	24 11 27 7 5 2 LDING 23 453 22 143 22 321 5 882 5 154 5 463	10 1 16 5 3 26 AL BUI 11 371 11 241 12 064 3 151 2 783 3 066	8 1 18 13 16 TOT 39 791 38 554 33 638 9 254 6 943 8 892	219 106 59 83 35 37 277 41 676 46 305 12 696 8 520 14 287	33 54 120 50 70 26 835 27 838 25 704 8 070 5 543 6 550	010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 011 Mar Qtr 007–08 008–09 009–10 009 Dec Qtr 010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr
16 11 2 2 2 2 1 1 1 1 1 4 7 1 48 0 147 4 413 305 400	7 2 310 2 502 3 334 1 282 719 688 761	6 10 3 9 5 5 923 1 315 1 315 1 312 303 226 421 277	1 4 19 1 2 5 2 777 2 796 2 769 718 619 727 904	24 11 27 7 5 2 LDING 23 453 22 143 22 321 5 882 5 154 5 463 5 842	10 1 16 5 3 26 AL BUI 11 371 11 241 12 064 3 151 2 783 3 066 2 686	8 1 18 13 16 TOT 39 791 38 554 33 638 9 254 6 943 8 892 7 900	219 106 59 83 35 37 277 41 676 46 305 12 696 8 520 14 287 11 936	33 54 120 50 70 26 835 27 838 25 704 8 070 5 543 6 550 6 688	2010 Mar Qtr Jun Qtr Sep Qtr Dec Qtr 2011 Mar Qtr 2007–08 2007–08 2008–09 2009–10 2009 Dec Qtr 2010 Mar Qtr Jun Qtr Sep Qtr

— nil or rounded to zero (including null cells)

	New	New other residential	New residential	Alterations	Residential	Non- residential	Total
	houses	building	building	& additions	building	building	building
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • •		• • • • • • • • •	соми	1ENCED	• • • • • • • • •	• • • • • • • • • •	
			0010110	ILNOLD			
2007–08	27 012.3	12 856.5	39 868.8	6 734.6	46 603.4	35 324.9	81 928.3
2008-09	23 633.5	9 944.0	33 577.5	6 248.9	39 826.4	29 121.2	68 947.6
2009–10 2009	28 457.6	12 228.5	40 686.0	6 974.6	47 660.6	38 656.8	86 317.4
Dec Otr	7 687.4	2 643.6	10 331.1	1 945.3	12 276.3	12 702.4	24 978.8
2010	1 001.4	2 040.0	10 001.1	1 040.0	12 270.0	12 102.4	24 570.0
Mar Otr	6 787.5	3 222.7	10 010.3	1 546.9	11 557.2	8 516.6	20 073.8
Jun Qtr	7 391.9	4 208.6	11 600.5	1 808.4	13 408.8	7 770.9	21 179.7
Sep Qtr	7 338.2	3 638.5	10 976.7	1 856.5	12 833.2	7 910.5	20 743.6
Dec Qtr	6 858.7	3 624.4	10 483.1	2 000.1	12 483.2	7 465.7	19 948.9
2011	F 000 0	0.077.0	0.000.5	4 500 0		E 0 / 0 E	10.000 6
Mar Qtr	5 966.0	3 657.6	9 623.6	1 520.8	11 144.4	5 819.5	16 963.9
•••••		••••		• • • • • • • • •	• • • • • • • • •	• • • • • • • • • •	•••••
			COMF	PLETED			
2007–08	23 841.5	10 206.2	34 047.6	6 325.8	40 373.4	27 975.2	68 348.6
2008–09	26 163.3	11 223.5	37 386.7	6 749.0	44 135.8	32 265.2	76 400.9
2009–10 2009	27 237.4	10 902.3	38 139.7	6 638.6	44 778.3	30 230.6	75 008.9
Dec Qtr	7 749.6	3 074.8	10 824.4	1 892.4	12 716.8	7 816.1	20 532.9
2010	= 404.0	0 550 0	7 000 0	4 000 0	0.010.1	0 405 0	4 4
Mar Qtr	5 434.2	2 552.0	7 986.2	1 626.9	9 613.1	8 125.0	17 738.1 19 588.7
Jun Qtr Sep Otr	7 361.2 7 198.6	2 735.6 2 446.1	10 096.8 9 644.7	1 511.0 1 719.3	11 607.8 11 363.9	7 980.9 8 682.0	20 046.0
Dec Otr	7 860.3	4 072.4	11 932.8	1 898.4	13 831.1	9 975.4	23 806.6
2011			11 00210	1 00011	10 00111	0 0 1 0 1 1	
Mar Qtr	5 917.6	3 175.0	9 092.6	1 588.1	10 680.7	8 063.9	18 744.6
• • • • • • • • •		• • • • • • • • •	• • • • • • • • •	• • • • • • • • •			
			WORK	(DONE			
2007–08	25 589.3	10 874.4	36 463.7	6 780.2	43 243.9	32 016.1	75 260.1
2008–09	25 833.9	11 847.9	37 681.8	6 792.3	44 474.2	33 739.1	78 213.3
2009–10 2009	27 823.0	11 374.5	39 197.4	6 877.9	46 075.4	34 902.3	80 977.6
Dec Otr	7 009.7	2 591.7	9 601.4	1 849.9	11 451.3	8 741.6	20 193.0
2010							
Mar Qtr	6 311.3	2 619.5	8 930.8	1 567.2	10 498.0	8 626.5	19 124.5
Jun Qtr	7 523.2	3 314.3	10 837.5	1 774.5	12 612.1	9 852.7	22 464.8
Sep Qtr	7 207.1	3 585.0	10 792.2	1 867.1	12 659.2	9 879.3	22 538.6
Dec Qtr	7 146.2	3 426.2	10 572.4	1 982.1	12 554.5	9 309.0	21 863.5
2011 Mar Qtr	6 241.2	3 289.2	9 530.4	1 635.5	11 165.9	7 349.1	18 515.1

VALUE OF BUILDING WORK, New South Wales: Original

	New	New other residential	New residential	Alterations &	Residential	Non- residential	Total
	houses	building	building	additions	building	building	building
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • •	•••••	• • • • • • • • •	••••••		••••	• • • • • • • • •	• • • • • • • • •
			COMM	IENCED			
2007–08	4 409.8	4 004.9	8 414.6	2 065.6	10 480.3	9 742.5	20 222.8
2008–09	3 925.1	2 359.5	6 284.6	1 861.2	8 145.8	7 404.4	15 550.2
2009-10	4 833.2	3 655.0	8 488.2	2 194.5	10 682.7	10 364.4	21 047.1
2009							
Dec Qtr	1 276.4	787.8	2 064.3	660.5	2 724.8	2 652.3	5 377.1
2010	1 070 0	1 101 1	0.005.0	474.0	0 700 0	0 407 0	
Mar Qtr	1 073.8	1 191.1	2 265.0	471.0	2 736.0	2 187.9	4 923.9
Jun Qtr	1 405.4	1 137.5	2 543.0	546.5	3 089.4	1 618.0	4 707.5
Sep Qtr Dec Qtr	1 272.7 1 209.1	807.2 1 088.0	2 079.9 2 297.1	579.0 588.8	2 658.9 2 885.8	1 812.7 1 638.4	4 471.7 4 524.2
2011	1 209.1	1 066.0	2 297.1	000.0	2 000.0	1 030.4	4 524.2
Mar Qtr	1 210.9	1 307.8	2 518.7	444.0	2 962.7	1 359.0	4 321.7
			COMI	PLETED			
2007–08	3 730.0	3 186.1	6 916.1	1 936.4	8 852.6	8 486.8	17 339.3
2008–09	4 277.2	3 194.1	7 471.4	1 967.3	9 438.7	8 337.4	17 776.1
2009–10 2009	4 477.8	2 823.1	7 300.9	1 942.5	9 243.4	7 273.0	16 516.3
Dec Qtr	1 362.7	943.8	2 306.5	575.9	2 882.4	2 171.8	5 054.1
2010							
Mar Qtr	911.0	722.7	1 633.8	450.0	2 083.8	1 330.6	3 414.4
Jun Qtr	1 270.2	540.8	1 811.0	442.2	2 253.2	2 196.4	4 449.6
Sep Qtr	1 170.4	667.2	1 837.7	502.7	2 340.4	2 558.0	4 898.4
Dec Qtr	1 415.4	1 225.3	2 640.7	591.5	3 232.2	3 148.4	6 380.5
2011 Mar Qtr	1 054.4	1 140.7	2 195.1	488.6	2 683.7	2 002.3	4 686.0
			WORK	K DONE			
2007–08	4 188.3	3 275.0	7 463.3	2 056.4	9 519.7	8 718.6	18 238.2
2008–09	4 219.4	3 216.5	7 436.0	2 050.1	9 486.1	8 399.7	17 885.7
2009–10	4 668.3	3 175.3	7 843.5	2 098.9	9 942.5	9 648.4	19 590.9
2009							
Dec Qtr	1 206.9	651.2	1 858.1	556.4	2 414.5	2 352.4	4 766.9
2010				· ·			
Mar Qtr	1 119.2	736.8	1 855.9	476.4	2 332.3	2 536.2	4 868.5
Jun Qtr	1 227.0	1 027.3	2 254.3	558.0	2 812.3	2 835.1	5 647.3
Sep Qtr	1 267.5	968.8 075 0	2 236.3	602.6	2 838.9	2 529.7	5 368.6
Dec Qtr	1 225.0	975.0	2 199.9	610.7	2 810.7	2 416.4	5 227.0
2011 Mar Otr	1 221.9	924.2	2 146.1	489.0	2 635.1	1 940.5	4 575.6
	1 221.9	524.2	2 140.1	403.0	2 000.1	T 340.3	- 515.0

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	New	New other residential	New residential	Alterations &	Residential	Non- residential	Total
	houses	building	building	additions	building	building	building
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • •	••••	• • • • • • • • •	••••••		••••	• • • • • • • • • •	• • • • • • • • •
			COMN	IENCED			
2007–08	7 437.2	2 311.6	9 748.8	2 027.5	11 776.3	9 624.9	21 401.2
2008–09	7 164.2	2 748.5	9 912.7	1 797.2	11 709.9	6 285.7	17 995.6
2009-10	9 012.5	3 882.1	12 894.5	1 963.6	14 858.1	8 819.9	23 678.0
2009	0 400 4	700.4	2 0 4 2 5	505.0	0,700,0	0 700 7	0 400 F
Dec Qtr 2010	2 483.1	760.4	3 243.5	525.3	3 768.8	2 700.7	6 469.5
Mar Otr	2 271.1	943.4	3 214.5	413.9	3 628.4	1 968.6	5 597.0
Jun Qtr	2 265.6	1 448.3	3 713.8	543.0	4 256.9	1 922.0	6 178.8
Sep Qtr	2 519.9	1 768.9	4 288.8	533.8	4 822.7	2 121.4	6 944.0
Dec Otr	2 390.9	1 290.7	3 681.5	635.9	4 317.4	2 344.7	6 662.1
2011							
Mar Qtr	1 915.5	1 174.8	3 090.3	458.7	3 549.0	1 917.9	5 466.8
• • • • • • • • •	• • • • • • • •	• • • • • • • • •			• • • • • • • • •	• • • • • • • • • •	
			COMI	PLETED			
2007–08	6 390.1	1 871.6	8 261.7	1 789.3	10 050.9	6 807.7	16 858.6
2008–09	7 467.3	2 320.2	9 787.4		11 797.5	8 623.7	20 421.2
2009–10 2009	8 388.6	2 542.6	10 931.2	2 000.9	12 932.1	9 217.4	22 149.5
Dec Qtr	2 457.8	544.8	3 002.6	539.2	3 541.8	2 198.3	5 740.1
2010							
Mar Qtr	1 406.3	601.7	2 008.0	560.2	2 568.2	3 311.4	5 879.5
Jun Qtr	2 415.0	774.7	3 189.7	409.3	3 599.0	2 109.0	5 707.9
Sep Qtr	2 331.6	678.2	3 009.8	492.2	3 502.0	2 286.9	5 788.9
Dec Qtr 2011	2 833.5	1 251.9	4 085.4	518.8	4 604.2	2 288.1	6 892.4
Mar Qtr	1 814.9	710.3	2 525.2	470.6	2 995.9	2 134.0	5 129.8
• • • • • • • • •					• • • • • • • • •		
			WORK	K DONE			
2007–08	6 798.7	2 091.9	8 890.7	2 029.0	10 919.6	9 100.8	20 020.4
2008–09	7 660.4	2 627.7	10 288.1	2 034.0	12 322.1	8 951.4	21 273.5
2009–10 2009	8 754.9	3 176.1	11 931.0	1 951.0	13 882.0	8 472.3	22 354.3
Dec Qtr	2 093.0	745.2	2 838.2	527.3	3 365.5	2 195.9	5 561.4
2010							
Mar Qtr	1 995.5	716.6	2 712.0	437.0	3 149.0	2 004.1	5 153.1
Jun Qtr	2 437.1	964.6	3 401.7	491.9	3 893.6	2 314.9	6 208.5
Sep Qtr	2 383.5	1 089.0	3 472.4	531.9	4 004.4	2 366.0	6 370.4
Dec Qtr 2011	2 492.9	1 059.4	3 552.4	563.7	4 116.1	2 240.8	6 356.9
Mar Qtr	1 975.2	1 086.8	3 062.0	484.3	3 546.3	1 796.3	5 342.6

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	New houses	New other residential building	New residential building	Alterations & additions	Residential building	Non- residential building	Total building
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m
			COM	MENCED			
2007-08	7 712.5	3 800.3	11 512.8	1 331.6	12 844.4	7 295.9	20 140.2
2007-08	5 394.2	3 800.3 2 594.9	7 989.1	1 301.6	9 290.7	7 736.5	20 140.2 17 027.2
2008-09	6 103.8	2 101.3	8 205.1	1 333.6	9 538.7	7 974.8	17 513.5
2009	0 100.0	2 101.0	0 200.1	1000.0	0 000.1	1 01 1.0	11 01010
Dec Qtr	1 795.7	518.6	2 314.2	389.1	2 703.4	2 938.1	5 641.4
2010							
Mar Qtr	1 240.8	444.3	1 685.1	276.3	1 961.4	1 654.6	3 616.0
Jun Qtr	1 547.6	734.4	2 282.1	332.9	2 615.0	1 789.3	4 404.2
Sep Qtr	1 458.0	475.6	1 933.6	362.7	2 296.3	1 975.5	4 271.8
Dec Qtr	1 180.8	530.6	1 711.4	384.4	2 095.8	1 515.6	3 611.4
2011 Mor Otr	1 050 0	552.9	1 602.9	222.8	1 825.7	925.4	0 751 0
Mar Qtr	1 050.0	552.9	1 002.9	222.0	1 825.7	925.4	2 751.2
• • • • • • • • •	• • • • • • •	•••••	• • • • • • • • •	• • • • • • • • •	•••••	•••••	• • • • • • • • • •
			COM	PLETED			
2007–08	6 555.9	3 125.5	9 681.4	1 272.5	10 953.9	6 263.5	17 217.5
2008-09	6 962.0	3 013.1	9 975.1	1 415.6	11 390.7	7 823.3	19 214.0
2009–10	6 239.6	2 792.7	9 032.3	1 269.5	10 301.8	6 080.6	16 382.4
2009							
Dec Qtr	1 648.6	789.2	2 437.8	342.2	2 780.0	1 422.9	4 202.9
2010	1 000 0	010.0	4 057 0	070.0	0.000.0	4 000 7	
Mar Qtr	1 338.8	618.3	1 957.0	279.6	2 236.6	1 908.7	4 145.4
Jun Qtr Sep Otr	1 681.7 1 582.9	665.5 475.1	2 347.2 2 058.0	334.3 377.3	2 681.5 2 435.3	1 398.0 1 947.3	4 079.5 4 382.6
Dec Otr	1 373.4	971.7	2 058.0	380.2	2 435.3	1 947.3	4 382.8
2011	1010.1	011.1	2010.1	000.2	2120.0	1 012.0	100110
Mar Qtr	1 139.6	651.5	1 791.1	271.3	2 062.4	1 417.8	3 480.2
			WOR	K DONE			
2007-08	7 145.3	3 135.4	10 280.8	1 344.9	11 625.6	7 066.2	18 691.9
2007-08	6 325.7	3 242.4	9 568.1	1 338.8	10 906.9	7 826.5	18 733.5
2009-10	6 201.1	2 563.2	8 764.3	1 364.1	10 128.3	7 399.2	17 527.5
2009			2.12.10				
Dec Qtr	1 641.4	604.0	2 245.4	390.0	2 635.5	1 911.7	4 547.1
2010							
Mar Qtr	1 293.5	612.9	1 906.4	300.7	2 207.1	1 736.0	3 943.1
Jun Qtr	1 687.4	673.3	2 360.7	349.6	2 710.3	1 927.2	4 637.5
Sep Qtr	1 399.9	800.1	2 200.1	349.9	2 550.0	2 180.1	4 730.1
Dec Qtr	1 326.4	685.8	2 012.3	390.1	2 402.4	2 023.6	4 426.0
2011 Mor Otr	1 100 0	ECO O	1 600 7	061 5	1 050 1	1 407 0	2 4 4 0 0
Mar Qtr	1 120.8	569.9	1 690.7	261.5	1 952.1	1 497.8	3 449.9

		New other	New			Non-	
	New	residential building	residential building	Alterations & additions	Residential	residential building	Total building
	houses	bullaing	bullaing	& additions	building	building	building
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • •	•••••	• • • • • • • • • •	• • • • • • • • •			•••••	• • • • • • • • •
			СОМ	MENCED			
2007–08	1 778.4	454.9	2 233.3	350.3	2 583.6	1 725.4	4 309.0
2008–09	1 799.4	556.7	2 356.1		2 785.0	1 852.5	4 637.4
2009-10	1 925.6	481.7	2 407.3	382.3	2 789.6	2 767.4	5 557.0
2009	100.0	100.0		00 F	740.0	0.40.0	4 == 0 0
Dec Qtr 2010	496.6	136.0	632.6	86.5	719.0	840.6	1 559.6
Mar Otr	459.4	109.5	568.9	88.6	657.5	726.3	1 383.8
Jun Otr	439.4 544.7	109.5	645.0	108.5	753.6	653.3	1 406.9
Sep Qtr	544.7 541.5	120.6	662.1	108.5	769.7	358.5	1 406.9
Dec Otr	467.3	110.9	578.2	99.4	677.5	600.6	1 278.1
2011		11010	01012	0011	01110	00010	
Mar Qtr	348.1	117.8	465.8	83.8	549.6	289.2	838.9
			COM	PLETED			
2007–08	1 602.3	503.7	2 106.1	408.7	2 514.7	1 322.4	3 837.1
2008–09	1 749.3	473.3	2 222.6	381.7	2 604.3	1 549.7	4 154.0
2009–10 2009	1 944.6	517.3	2 461.9	403.8	2 865.6	1 813.9	4 679.6
Dec Qtr	528.4	128.9	657.3	134.3	791.6	511.7	1 303.4
2010							
Mar Qtr	431.6	157.4	589.1	77.0	666.1	404.3	1 070.4
Jun Qtr	487.6	130.7	618.3	92.4	710.7	507.5	1 218.2
Sep Qtr	432.8	151.0	583.8	97.4	681.3	420.7	1 102.0
Dec Qtr	552.3	119.9	672.2	100.1	772.3	760.4	1 532.6
2011 Mar Qtr	462.0	90.4	552.5	104.4	656.8	506.4	1 163.3
				K DONE			
2007–08	1 715.4	453.3	2 168.7	365.2	2 533.8	1 483.1	4 017.0
2008–09	1 828.7	534.0	2 362.7	423.0	2 785.7	1 782.4	4 568.1
2009–10 2009	1 856.9	517.2	2 374.1	405.4	2 779.5	2 374.8	5 154.3
Dec Qtr	454.0	140.5	594.5	108.5	703.0	599.0	1 302.0
2010							
Mar Qtr	428.8	127.6	556.4	85.1	641.6	593.7	1 235.3
Jun Qtr	501.2	113.7	614.9	98.3	713.2	699.7	1 412.9
Sep Qtr Dec Otr	515.9	117.7	633.6	102.3	735.9	679.0	1 414.9
Dec Qtr 2011	514.6	131.1	645.7	117.2	762.9	654.1	1 417.0
Mar Qtr	430.0	119.0	548.9	91.4	640.3	445.5	1 085.8

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

		New other	New			Non-	
	New	residential	residential	Alterations	Residential	residential	Total
	houses	building	building	& additions	building	building	building
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • •		• • • • • • • • • • •		• • • • • • • • •	•••••	• • • • • • • • • •	• • • • • • • • • •
			СОМ	MENCED			
2007–08	4 613.4	1 908.0	6 521.4	643.9	7 165.4	5 000.1	12 165.4
2008–09	4 265.7	1 063.1	5 328.8	551.0	5 879.9	3 187.9	9 067.8
2009–10	5 166.1	1 371.1	6 537.2	752.4	7 289.6	6 365.3	13 654.9
2009							
Dec Qtr	1 209.3	236.6	1 445.9	191.3	1 637.2	2 893.8	4 531.0
2010							
Mar Qtr	1 459.9	420.7	1 880.5	218.8	2 099.3	1 451.6	3 550.9
Jun Qtr	1 285.4	513.2	1 798.6	183.2	1 981.8	1 219.1	3 200.9
Sep Qtr	1 223.7	222.6	1 446.3	168.3	1 614.6	957.9	2 572.5
Dec Qtr	1 250.6	240.6	1 491.2	182.1	1 673.2	851.0	2 524.2
2011							
Mar Qtr	1 194.9	243.9	1 438.8	211.6	1 650.5	869.4	2 519.8
• • • • • • • • •		• • • • • • • • • • •		• • • • • • • • •	•••••	• • • • • • • • • •	• • • • • • • • •
			COM	PLETED			
2007–08	4 524.7	1 111.1	5 635.8	608.9	6 244.6	3 275.3	9 519.9
2008–09	4 649.4	1 610.4	6 259.8	662.0	6 921.8	3 820.7	10 742.5
2009–10 2009	4 922.4	1 674.2	6 596.5	695.1	7 291.6	3 846.5	11 138.1
Dec Otr	1 365.8	485.3	1 851.1	218.0	2 069.1	909.9	2 979.0
2010							
Mar Qtr	1 055.9	358.9	1 414.8	182.5	1 597.3	733.6	2 330.8
Jun Qtr	1 203.9	446.9	1 650.8	152.3	1 803.1	1 155.5	2 958.6
Sep Qtr	1 321.2	366.5	1 687.6	159.6	1 847.3	1 105.9	2 953.1
Dec Qtr	1 345.3	242.2	1 587.5	206.2	1 793.7	1 200.7	2 994.4
2011							
Mar Qtr	1 157.8	391.6	1 549.3	166.8	1 716.2	1 254.1	2 970.2
• • • • • • • • •		• • • • • • • • • •	• • • • • • • • •	• • • • • • • • •	• • • • • • • • • •		• • • • • • • • • •
				K DONE			
2007–08	4 672.6	1 452.1	6 124.7	659.6	6 784.3	3 730.1	10 514.4
2008–09	4 705.8	1 679.8	6 385.6	627.3	7 012.8	4 594.9	11 607.8
2009–10 2009	4 988.9	1 264.5	6 253.4	712.7	6 966.2	4 572.7	11 538.8
Dec Qtr	1 236.6	298.7	1 535.3	178.2	1 713.5	1 100.9	2 814.4
2010							
Mar Qtr	1 183.0	252.8	1 435.8	191.6	1 627.4	1 180.4	2 807.8
Jun Qtr	1 318.0	346.6	1 664.6	181.0	1 845.6	1 344.2	3 189.8
Sep Qtr	1 295.3	356.0	1 651.4	182.4	1 833.7	1 385.7	3 219.4
Dec Qtr	1 259.8	361.9	1 621.7	194.9	1 816.6	1 289.5	3 106.1
2011							
Mar Qtr	1 204.8	339.4	1 544.2	212.7	1 757.0	1 107.8	2 864.8

	New houses	New other residential building	New residential building	Alterations & additions	Residential building	Non- residential building	Total building
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • •		• • • • • • • • •				• • • • • • • • • •	• • • • • • • • •
			СОМ	MENCED			
2007–08	515.0	65.6	580.6	139.9	720.5	489.1	1 209.6
2008-09	508.1	75.3	583.4	148.0	731.4	498.9	1 230.3
2009–10 2009	565.1	103.2	668.3	134.5	802.8	776.3	1 579.2
Dec Qtr	171.4	23.9	195.3	34.1	229.5	172.4	401.9
2010	±1 ±.4	20.0	100.0	34.1	220.0	172.4	401.5
Mar Otr	143.3	25.9	169.2	34.1	203.3	204.0	407.3
Jun Qtr	118.7	30.3	149.0	35.9	185.0	128.2	313.2
Sep Otr	129.4	43.1	172.5	35.8	208.3	166.2	374.5
Dec Qtr	129.5	47.0	176.5	42.0	218.5	114.0	332.5
2011							
Mar Qtr	112.9	22.1	135.0	42.1	177.1	123.5	300.6
• • • • • • • • •							
			CON	1PLETED			
2007–08	487.2	71.0	558.2	136.0	694.2	412.7	1 106.9
2008–09	535.6	50.7	586.3	139.5	725.8	386.1	1 111.9
2009–10 2009	498.0	84.0	582.0	143.0	725.0	545.8	1 270.8
Dec Otr	145.7	13.0	158.7	32.0	190.7	186.9	377.6
2010							
Mar Qtr	104.3	27.9	132.3	37.2	169.5	116.1	285.6
Jun Qtr	132.3	21.0	153.3	31.1	184.4	147.5	331.9
Sep Qtr	152.0	32.9	184.9	34.4	219.3	128.5	347.9
Dec Qtr	156.9	15.6	172.5	39.5	212.0	217.6	429.6
2011							
Mar Qtr	111.5	33.6	145.0	33.8	178.8	254.4	433.2
• • • • • • • • •	•••••		•••••			• • • • • • • • • •	••••
				K DONE			
2007–08	513.1	62.5	575.6	143.1	718.7	405.7	1 124.4
2008-09	525.0	66.2	591.3	150.0	741.2	523.3	1 264.5
2009–10 2009	548.0	96.3	644.3	140.4	784.7	674.1	1 458.9
Dec Qtr	138.8	19.2	158.0	34.9	192.9	162.0	354.9
2010							
Mar Qtr	130.3	27.6	157.8	33.8	191.6	176.9	368.6
Jun Qtr	153.1	27.1	180.2	37.2	217.4	188.2	405.5
Sep Qtr	142.1	34.7	176.8	33.9	210.6	205.6	416.3
Dec Qtr 2011	128.3	39.6	167.9	41.2	209.1	190.7	399.8
Mar Qtr	121.3	33.8	155.2	40.4	195.6	156.6	352.1

	New houses	New other residential building	New residential building	Alterations & additions	Residential building	Non- residential building	Total building
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • •					• • • • • • • • • •		• • • • • • • •
			СОМ	MENCED			
2007–08	196.1	120.7	316.8	58.5	375.3	404.1	779.4
2008–09	220.1	173.8	393.9	66.5	460.4	433.5	893.9
2009–10 2009	255.6	130.9	386.5	77.6	464.1	471.5	935.6
Dec Otr	75.5	32.0	107.6	22.3	129.8	166.9	296.7
2010	15.5	52.0	107.0	22.5	125.0	100.9	250.7
Mar Qtr	50.3	28.6	78.9	11.1	90.0	75.4	165.4
Jun Qtr	50.5	42.6	93.1	23.3	116.4	119.3	235.8
Sep Otr	42.7	86.7	129.5	28.2	157.7	141.9	299.6
Dec Otr	50.5	34.2	84.7	24.9	109.6	127.8	237.4
2011							
Mar Qtr	38.9	68.6	107.5	16.0	123.6	125.0	248.6
							• • • • • • • •
			CON	IPLETED			
2007–08	215.5	68.3	283.8	58.7	342.5	319.5	662.0
2008–09	183.6	271.6	455.2	64.8	519.9	452.8	972.8
2009–10	263.0	153.2	416.2	66.9	483.1	408.9	892.1
2009	сс г	00.0	00 5	40.7	110.0	100 F	000 7
Dec Qtr 2010	66.5	26.0	92.5	19.7	112.2	120.5	232.7
Mar Qtr	60.1	11.3	71.4	14.1	85.5	67.0	152.5
Jun Otr	76.0	77.1	153.0	14.1	168.9	97.8	266.6
Sep Otr	63.1	30.1	93.2	23.1	116.3	111.4	200.0
Dec Otr	51.8	52.2	103.9	22.6	126.5	114.4	241.0
2011	01.0	02.2	100.0	22.0	120.0		
Mar Qtr	52.2	38.6	90.8	21.3	112.2	113.3	225.5
			WOR	K DONE			
2007–08	218.7	169.7	388.4	60.4	448.8	410.8	859.7
2008–09	198.5	172.8	371.3	64.9	436.2	448.6	884.9
2009–10	267.7	149.7	417.4	76.0	493.4	468.1	961.5
2009							
Dec Qtr	66.2	28.3	94.5	21.3	115.9	126.8	242.6
2010							
Mar Qtr	58.9	36.6	95.5	12.7	108.2	95.8	204.0
Jun Qtr	68.6	45.0	113.6	20.9	134.5	128.9	263.4
Sep Qtr	55.4	43.0	98.4	25.8	124.2	150.2	274.4
Dec Qtr 2011	47.8	47.9	95.7	23.9	119.6	121.7	241.3
Mar Qtr	44.6	35.7	80.2	21.4	101.6	96.4	198.0

New other New Non-New residential residential Alterations Residential residential Total building building houses building & additions building building Period \$m \$m \$m \$m \$m \$m \$m COMMENCED 2007-08 117.2 349.9 190.6 540.5 657.7 1 043.0 1 700.7 2008-09 356.7 372.2 728.9 94.5 823.4 1 721.8 2 545.2 2009-10 595.6 503.3 1 098.9 135.9 1 234.8 1 117.3 2 352.1 2009 Dec Otr 179.4 148.3 327.7 36.2 363.9 337.8 701.6 2010 148.1 Mar Qtr 88.9 59.2 33.2 181.4 248.1 429.5 Jun Qtr 174.0 201.8 375.8 34.9 410.8 321.7 732.4 Sep Qtr 150.2 113.7 263.9 41.1 305.0 376.4 681.4 Dec Qtr 180.1 282.4 462.6 42.8 505.3 273.6 779.0 2011 Mar Qtr 94.8 169.6 264.5 41.8 306.3 210.0 516.3 COMPLETED 2007–08 335.7 268.8 604.5 115.4 719.9 1 087.3 1 807.2 1 271.5 2008-09 338.9 290.0 628.9 108.1 737.0 2 008.4 2009-10 503.4 315.3 818.7 116.9 935.6 1 044.5 1 980.1 2009 143.8 Dec Qtr 174.2 318.0 31.0 349.0 294.2 643.2 2010 26.3 253.2 Mar Qtr 126.1 53.8 179.9 206.3 459.5 Jun Otr 94.7 78.9 173.6 33.6 207.2 369.2 576.4 Sep Qtr 144.5 45.1 189.6 32.5 222.1 123.3 345.3 193.7 325.5 39.5 365.0 Dec Qtr 131.8 333.8 698.8 2011 Mar Qtr 125.2 118.3 243.4 31.2 274.6 381.8 656.4 WORK DONE 2007-08 337.1 234.6 571.7 121.6 693.2 1 100.9 1 794.1 2008-09 370.3 308.5 104.3 783.1 678.8 1 212.3 1 995.3 2009-10 537.2 432.2 969.4 129.3 1 098.7 1 292.8 2 391.5 2009 Dec Otr 172.8 104.6 277.4 33.2 310.6 293.0 603.6 2010 Mar Qtr 30.0 240.8 303.4 102.1 108.7 210.8 544.2 Jun Qtr 130.9 116.6 247.5 37.8 285.2 414.6 699.9 Sep Otr 147.6 323.2 38.2 361.4 383.0 744.4 175.7 Dec Qtr 151.4 125.5 276.9 40.2 317.2 372.2 689.4

34.9

338.0

308.3

646.2

303.1

2011 Mar Qtr

122.6

180.4



VALUE OF BUILDING WORK UNDER CONSTRUCTION & WORK YET TO BE DONE, States and

territories: Original

		New other	New			Non-	
	New	residential	residential	Alterations	Residential	residential	Total
	houses	building	building	& additions	building	building	building
	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • • • •			• • • • • • • • •				
		WORK	UNDER (CONSTRUC	TION		
Dec Qtr 2010							
NŚW	3 940.1	5 518.4	9 458.5	2 154.1	11 612.6	11 608.8	23 221.4
Vic.	5 942.4	6 232.9	12 175.3	1 726.0	13 901.2	9 835.5	23 736.7
Qld	2 415.1	3 221.6	5 636.7	751.8	6 388.5	10 694.3	17 082.8
SA	1 270.2	593.0	1 863.2	320.1	2 183.3	3 210.0	5 393.4
WA	3 982.2	1 922.7	5 904.8	525.8	6 430.6	7 655.0	14 085.7
Tas.	413.3	143.5	556.8	104.7	661.5	709.8	1 371.3
NT	114.6	205.7	320.2	57.2	377.4	537.7	915.2
ACT	358.0	863.5	1 221.5	90.0	1 311.4	2 358.0	3 669.5
Aust.	18 435.8	18 701.1	37 136.9	5 729.8	42 866.7	46 609.2	89 475.9
Mar Qtr 2011							
NSW	4 112.6	5 716.5	9 829.1	1 965.2	11 794.3	11 033.8	22 828.1
Vic.	6 072.5	6 738.9	12 811.4	1 699.3	14 510.7	9 614.7	24 125.5
Old	2 322.9	3 132.4	5 455.3	623.3	6 078.6	10 221.8	16 300.3
SA	1 154.4	612.6	1 767.0	289.2	2 056.2	3 141.7	5 197.9
WA	4 015.1	1 713.6	5 728.7	568.7	6 297.4	7 289.5	13 586.9
Tas.	412.1	132.4	544.5	108.2	652.7	568.7	1 221.4
NT	100.2	235.8	336.0	49.4	385.4	547.6	933.1
ACT	335.0	928.2	1 263.3	94.9	1 358.2	2 177.0	3 535.2
Aust.	18 524.8	19 210.6	37 735.5	5 398.1	43 133.6	44 594.8	87 728.4
		W	ORK YET 1	TO BE DON	١E		
Dec Qtr 2010							
NSW	1 912.0	2 874.7	4 786.7	945.1	5 731.8	4 924.0	10 655.8
Vic.	2 890.9	3 750.0	6 640.8	774.6	7 415.4	4 554.4	11 969.8
Qld	1 098.4	1 303.6	2 402.0	265.4	2 667.4	4 982.9	7 650.4
ŠA	613.8	291.0	904.9	112.7	1 017.6	1 357.6	2 375.1
WA	2 000.2	817.3	2 817.5	213.5	3 031.1	3 624.2	6 655.3
Tas.	202.7	66.7	269.4	40.8	310.2	249.9	560.1
NT	46.8	136.7	183.6	19.9	203.4	203.8	407.3
ACT	176.2	476.2	652.4	34.9	687.4	1 100.0	1 787.3
Aust.	8 941.1	9 716.2	18 657.3	2 406.9	21 064.3	20 996.8	42 061.1
Mar Qtr 2011							
NSW	1 917.6	3 289.2	5 206.8	805.6	6 012.4	4 473.0	10 485.5
Vic.	2 872.0	3 879.5	6 751.6	771.5	7 523.1	4 732.9	12 255.9
Qld	1 028.9	1 296.1	2 325.0	211.7	2 536.7	4 480.7	7 017.4
SA	530.8	282.1	813.0	105.3	918.3	1 369.1	2 287.4
WA	1 993.8	660.5	2 654.2	219.2	2 873.5	3 416.6	6 290.0
Tas.	192.9	55.4	248.3	42.9	291.2	218.1	509.3
NT	40.3	169.8	210.1	14.8	224.9	231.5	456.4
ACT	156.1	478.8	634.9	40.7	675.6	1 002.9	1 678.5
Aust.	8 732.5	10 111.5	18 844.0	2 211.7	21 055.7	19 924.7	40 980.4

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

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aus
Type of building	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$
		DFC	CEMBER	OTR 20	10			• • • • • • •	
Commercial		DEC	JEM BEN	QIN 20	10				
Retail/wholesale trade	420.1	337.4	253.5	56.3	119.1	16.3	10.9	52.2	1 265
Transport	24.1	32.2	32.4	4.7	14.5	^ 4.4		37.4	149
Offices	291.0	298.6	328.2	55.8	189.5	16.9	8.7	124.9	1 313
Other commercial n.e.c.	^ 23.2	*20.4	*8.2	**12.8	*11.0	*2.2	_		^ 77
Total commercial	758.4	688.5	622.4	129.6	334.1	39.7	19.6	214.5	2 806
ndustrial									
Factories	^ 43.4	62.3	^ 35.2	*41.8	^ 35.4	*15.3	0.2	0.2	233
Warehouses	122.6	^ 171.9	^ 92.1	^ 35.2	^ 66.7	^ 6.9	9.0	^ 11.4	515
Agricultural/aquacultural	*5.0	^ 60.8	*11.6	*4.7	**1.1	^ 2.2	**0.2	_	^ 8
Other industrial n.e.c.	*15.7	^ 13.5	*13.8	**3.3	*10.8	0.1	*1.5	0.1	^ 58
Total industrial	186.5	308.5	152.6	^ 84.9	114.0	^ 24.5	11.0	^ 11.6	89
Other non-residential									
Educational	906.1	771.7	638.3	^ 229.3	365.1	78.1	45.1	120.1	3 15
Religious	^ 22.7	*22.7	*8.4	*2.0	*12.4	**0.7	^ 0.2	0.3	^6
Aged care facilities	66.1	42.2	38.7	15.0	21.1	2.5	4.5	_	19
Health	190.1	190.9	237.0	55.6	155.9	16.2	2.5	3.6	85
Entertainment and									
recreation	162.2	97.9	84.7	61.1	74.0	20.5	8.8	^ 9.6	51
Accommodation	51.2	45.5	37.1	^ 15.5	33.8	5.2	11.1	1.9	20
Other non-residential									
n.e.c.	^ 73.1	72.9	204.4	61.2	179.2	^ 3.3	18.8	^ 10.7	62
Total other non-residential	1 471.4	1 243.7	1 248.6	439.6	841.4	126.5	91.1	146.1	5 60
Total non-residential	2 416.4	2 240.8	2 023.6	654.1	1 289.5	190.7	121.7	372.2	9 30
			• • • • • • • •		• • • • • • • •				
		M	IARCH Q	TR 2011	L				
Commercial									
Retail/wholesale trade	336.0	273.8	163.5	43.5	106.3	10.2	10.4	^ 38.7	98
Transport	17.4	28.6	38.4	4.6	^ 15.8	2.9	—	7.9	11
Offices	338.0	247.1	210.4	^ 62.3	174.5	^ 17.8	11.7	105.9	1 16
Other commercial n.e.c.	^ 13.6	*8.0	*14.4	**4.9	*6.6	*1.1	0.1	_	^ 4
Total commercial	705.0	557.5	426.7	115.3	303.1	32.0	22.1	152.4	2 31
ndustrial									
Factories	86.4	^ 57.5	^ 35.2	23.6	^ 29.7	^ 6.8	1.1	1.0	24
Warehouses	141.5	135.6	74.2	^ 24.5	^ 53.6	17.9	5.1	16.8	46
Agricultural/aquacultural	**1.9	38.6	*13.7	*4.9	*2.2	*1.2	_	_	^ 6
Other industrial n.e.c.	^ 15.8	*9.0	^ 4.8	*1.7	*6.7	0.1	^ 0.9	0.9	^ 3
Total industrial	245.5	240.7	127.9	54.6	92.2	26.0	7.2	18.7	81
Other non-residential									
Educational	457.2	587.8	455.7	^ 141.1	231.8	61.0	28.9	104.4	2 06
Religious	^ 14.3	*12.6	5.4	^ 2.6	**9.4	**0.4	_	**0.7	^ 4
Aged care facilities	59.3	40.1	27.4	^ 19.0	17.1	1.3	2.3	2.0	16
Health	196.4	^ 160.3	176.7	40.0	172.6	12.7	4.0	11.9	77
Entertainment and			-		-		-	-	-
recreation	126.9	^ 109.9	91.9	27.4	84.9	^ 14.6	7.9	^ 6.4	46
Accommodation	55.7	^ 35.7	39.1	*3.6	25.6	^ 2.5	5.4	2.7	17
Other non-residential									
	80.2	51.7	147.1	41.7	170.9	6.1	18.6	9.1	52
n.e.c.					710 4	98.6	67.1	127 0	4 22.
n.e.c. Total other non-residential	990.0	998.2	943.2	275.5	712.4	90.0	07.1	137.2	4 22

estimate has a relative standard error of 10% to less than 25% ** estimate has a relative standard error greater than 50% and is and should be used with caution

considered too unreliable for general use

and should be used with cautionconsidered too unreliable for general useestimate has a relative standard error of 25% to 50% and---nil or rounded to zero (including null cells) should be used with caution

Original

• • • • • • • • • • • • • •	• • • • • • • •	• • • • •				• • • • •	• • • •		• • • • • •	• • • • • • •
	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.	
Type of building	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	

Educational Religious Aged care facilities Health Entertainment and	74.3 ^ 37.3	*18.0 142.0	241.8	14.7	203.1	10.1	 27.3	15.0 24.8	155 701
Educational Religious Aged care facilities	74.3								
Educational Religious				74.5	~^U.3				
Educational	14.5	7.5	8.0 ^ 23.8	5.9 24.3	**0.4 **0.3	*0.3	_	**3.5	40
	240.4 ^ 14.5	365.3	157.1	120.9	165.3	20.6	11.4	24.8 **2 5	1 105
ther non-residential									
Total industrial	280.6	208.2	^ 76.7	^ 18.5	^ 102.9	64.6	9.2	^ 8.0	768
Other industrial n.e.c.	*10.4	25.4	*1.1	^ 1.3	**9.7	_	2.1	_	^ 49
Agricultural/aquacultural	**1.8	^ 3.5	*11.3	*3.8	**0.9	^ 1.1	_	_	^ 2
Warehouses	215.7	^ 132.8	^ 52.9	*9.6	^ 60.3	59.5	4.8	^ 8.0	54
dustrial Factories	52.7	^ 46.5	**11.4	^ 3.8	^ 32.0	*4.1	2.3	_	15:
	572.2	964.2	327.0	95.2	214.1	10.0	23.2	125.6	2 33
Other commercial n.e.c. Total commercial	^ 17.7 572.2	**4.6	*11.0	**3.5 ^ 95.2	*5.4	^ ^ 16.0	0.7 23.2	— 105 6	^ 4 2 2 2 2
Offices	188.0	407.8	141.5	^ 34.3	^ 114.4	^ 8.9	12.3	^ 13.1	92
Transport	^ 20.6	8.0	^ 22.5	6.5	11.8	0.6	—	90.9	16
Retail/wholesale trade	345.8	543.8	152.0	^ 50.9	^ 82.5	^ 6.6	10.1	21.6	1 21
ommercial		MA	ARCH QT	R 2011					
	• • • • • • •		•••••			• • • • • •			• • • • •
otal non-residential	1 638.4	2 344.7	1 515.6	600.6	851.0	114.0	127.8	273.6	7 46
Total other non-residential	840.6	1 469.5	620.5	265.1	539.8	61.5	96.4	118.9	4 012
Other non-residential n.e.c.	^ 86.2	250.3	^ 47.3	108.9	93.5	4.3	74.5	27.7	69
Accommodation	^ 19.5	102.7	19.6	^ 4.3	40.4	*0.6	5.8	_	19
recreation	150.3	^ 216.9	^ 73.5	28.2	87.4	^ 2.8	3.0	*6.6	56
Health Entertainment and	146.0	^ 47.9	114.8	41.6	^ 57.1	4.7	3.9	63.8	48
Aged care facilities	^ 23.6	13.0	13.6	^ 25.3	20.0				9
Religious	*13.1	**46.5	**6.3	**5.0	**9.8	2.5	_	_	*8
Other non-residential Educational	401.9	792.2	^ 345.3	^ 51.7	231.7	46.6	9.3	^ 20.8	1 89
	234.2	214.2	214.9	00.0	00.0	19.0	0.0	70.0	92
Other industrial n.e.c. Total industrial	^ 9.0 234.2	*10.3 ^ 274.2	*12.3 214.9	^ 1.1 ^ 66.8	*11.5 ^ 85.8		*0.5 6.5	^ ^ 18.6	^ 4 92
Agricultural/aquacultural	*4.7	**19.4	**22.3	2.7	**1.1	*0.6	*0.5	—	*5
Warehouses	121.2	^ 188.5	^ 111.8	^ 36.4	^ 47.4	^ 4.2	5.5	^ 16.2	53
Factories	99.3	^ 55.9	68.5	*26.7	^ 25.8	*14.6	_	2.4	29
ndustrial									
Total commercial	563.7	^ 601.0	680.2	268.7	225.4	33.1	24.9	136.2	2 53
Other commercial n.e.c.	*17.4	*16.9	*10.4	**12.9	**6.4	*2.8			^6
Unices	5.4 267.6	229.0	300.2	15.8 199.4	^ 119.2	3.8 16.9	14.9	119.3	4 1 26
Offices	273.3 5.4	^ 354.4 0.6	358.2 ^ 11.5	40.6 15.8	**5.8	^ 9.7 ^ 3.8	10.0	~ 16.9	1 15
Transport Offices	273.3	^ 354.4	358.2	40.6	^ 94.0	^ 9.7	10.0	^ 16.9	1 15

25% and should be used with caution

estimate has a relative standard error of 10% to less than ** estimate has a relative standard error greater than 50% and is considered too unreliable for general use

estimate has a relative standard error of 25% to 50% and — nil or rounded to zero (including null cells) should be used with caution

RELATIVE STANDARD ERRORS, States and territories—Mar qtr 2011

Tota buildin	Non-residential building	Residential building	Alterations & additions	New residential building	New other residential building	New houses	
	%	%	%	%	%	%	
	ED	COMMENCE		JE OF BUILDI	VALU		
2.	1.4	3.9	3.8	4.5	2.2	9.1	NSW
2.	2.2	2.9	4.6	3.3	3.7	4.7	Vic.
2.	1.4	3.7	5.7	4.1	3.5	6.0	2ld
3.	4.9	4.4	7.2	5.0	8.3	6.2	SA
3.	2.2	4.4	8.1	4.9	10.6	5.4	NA
3.	2.9	5.1	7.1	6.3	19.9	6.4	las.
0.	0.6	1.7 2.2	3.5 2.2	1.9 2.5	_	5.2	NT VCT
1.	1.1				1 7	7.0	ACT
1.	1.0	1.7	2.4	1.9	1.7	2.9	Aust.
				UE OF BUILD			
2.	4.1	3.6	5.1	4.3	3.3	8.2	NSW
3.	2.8	5.2	5.7	6.1	10.2	7.4	/ic.
3.	4.8	5.3	6.8	6.1	8.1	8.3	Qld
7	15.2	5.7	12.5	6.4	10.8	7.4	SA
4	6.5	5.3	7.6	5.8	8.1	7.3	NA
5	8.3	5.6	7.0	6.7	19.7	6.4	as.
2	1.5	3.8	3.9	4.6	_	7.9	١T
3	3.0	6.5	2.0	7.3	2.5	14.1	ACT
1.	2.1	2.2	2.9	2.6	3.2	3.5	lust.
				ALUE OF BU			• • • • •
	4 5						1014
1.	1.5	2.0	2.8	2.3	2.0	3.8	VSW /io
1	2.2	2.3	3.1	2.6	4.0	3.5	/ic.
1	2.5	2.5	4.5	2.9	3.7	3.9	2ld
2	4.2	2.7 2.6	5.3	3.0	5.6	3.5	sa Na
1 2	2.1 4.0	2.0	6.0 4.0	2.8 2.9	5.3 6.2	3.2 3.3	
		2.4	3.3	3.0	0.2	5.5	⁻as. √T
1 1	1.1 1.7	2.3	3.3 2.1	2.6	0.6	5.5 6.3	ACT
0.	1.0	1.1	1.7	1.2	1.7	1.7	Aust.
	ENTS			R OF DWELLI			
2.	—	2.6	18.8	2.6	2.0	5.2	VSW
3	—	3.3	—	3.3	4.6	4.5	/ic.
3		3.0	_	3.0	4.0	4.3	2ld
4	76.8	4.3	—	4.3	8.6	5.1	SA A (A
4	40.3	4.3	_	4.3	12.0	4.6	VA
5	—	5.6	3.0	5.9	18.8	5.1	as.
0 2	_	0.9 2.2	_	0.9 2.2	0.1	3.0 5.1	NT NCT
1	33.9	1.5	9.1	1.5	2.1	2.2	ust.
				• • • • • • • • • • • •			
			LING UNIT	ER OF DWEL			
4	20.6	4.1	—	4.2	4.3	7.7	1SW
6.	_	6.2		6.2	11.7	7.3	/ic.
5	46.9	5.0	73.5	5.0	6.3	7.1	2ld
5	—	5.6	67.9	5.6	11.2	6.4	SA
5	—	5.5		5.5	10.0	6.6	VA -
6	—	6.3	42.1	6.3	20.0	5.4	as.
	_	3.9	—	3.9	_	7.2	NT
						11 7	VCT .
3 5	—	5.3	_	5.3	2.4	11.7	ACT

— nil or rounded to zero (including null cells)

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
ype of building	%	%	%	%	%	%	%	%	%
VAL	UE OF	BUILD	ING W	ORK CO	DMMEN	ICED			
Commercial									
Retail/wholesale trade	3.8	4.4	4.1	22.6	10.3	11.6	2.9	9.9	2.7
Transport	14.3	0.1	17.4	0.9	1.2	_	_	_	3.1
Offices	4.4	8.1	5.9	21.4	13.5	23.7	3.9	21.5	4.3
Other commercial n.e.c.	17.5	68.5	36.5	72.0	47.2	_	_	_	16.7
Total commercial	2.6	4.1	3.1	14.1	7.7	13.7	2.4	2.4	2.1
Industrial									
Factories	6.4	21.9	56.1	13.3	19.6	48.8	_	_	9.4
Warehouses	3.9	11.9	11.4	31.9	20.0	1.8	4.8	19.5	4.2
Agricultural/aquacultural	66.0	18.3	27.9	40.8	71.4	23.8	_	_	20.1
Other industrial n.e.c.	30.9	0.1	26.3	19.9	74.4	_	5.7	_	16.3
Total industrial	3.4	8.7	11.8	18.8	14.0	3.3	2.8	19.5	3.6
Other non-residential									
Educational	5.2	4.5	5.3	3.6	3.6	1.5	3.3	0.8	2.2
Religious	18.9	0.1	1.1	_	87.3	27.8	_	52.0	8.8
Aged care facilities	5.6	27.3	13.1	8.5	87.3	_	_	_	4.8
Health	22.9	3.6	2.8	0.7	0.2	3.1	0.5	1.5	1.8
Entertainment and									
recreation	7.6	8.2	17.0	6.0	3.3	30.5	0.3	2.4	4.1
Accommodation	4.4	38.2	18.8	8.7	33.9	53.2	_	_	12.0
Other non-residential n.e.c.	8.6	17.0	13.6	60.6	4.4	2.1	27.2	120.0	5.0
Total other non-residential	2.6	2.7	2.2	3.2	1.8	5.1	0.5	2.5	1.1
Total non-residential	1.4	2.2	1.4	4.9	2.2	2.9	0.6	1.1	1.0
	• • • • • •					• • • • • •			• • • • •
	VALUE	OF Bl	JILDING	G WORI	K DONI	E			
Commercial									
Retail/wholesale trade	5.9	4.9	3.1	5.9	7.3	8.6	3.6	10.2	2.8
Transport	7.7	_	5.0	6.3	20.9	6.3	_	_	3.6
Offices	2.1	5.6	4.7	10.8	7.7	11.8	5.2	2.5	2.1
Other commercial n.e.c.	23.9	26.2	35.9	52.2	39.8	46.4	_	_	15.9
Total commercial	3.0	3.4	2.7	6.4	4.9	6.9	3.2	3.0	1.6
Industrial									
Factories	4.1	15.9	18.6	6.0	12.7	13.7	_	_	5.3
Warehouses	2.9	9.2	7.7	14.4	13.7	3.8	5.7	8.3	3.6
Agricultural/aquacultural	61.1	9.0	47.5	35.1	28.1	34.3	—	_	13.0
Other industrial n.e.c.	21.7	27.7	22.8	42.9	42.8	_	16.2	_	14.6
Total industrial	2.6	6.4	8.3	7.5	9.3	4.4	4.6	7.4	2.8
Other non-residential									
	4.1	3.9	7.4	12.0	7.8	8.9	1.7	2.4	2.5
Educational	18.7	42.0	1.9	14.0	52.8	53.2	_	58.0	17.4
		6.3	1.7	17.6	1.3	_	_	_	3.0
Educational Religious Aged care facilities	4.7	0.5				4 4	4.8	3.4	0.0
Religious	4.7 4.6	0.3 11.4	2.9	1.3	1.3	1.1	4.0	0.4	2.8
Religious Aged care facilities				1.3	1.3	1.1	4.0	0.4	2.8
Religious Aged care facilities Health				1.3 2.2	1.3 3.8	1.1	2.5	22.4	2.8 4.3
Religious Aged care facilities Health Entertainment and	4.6	11.4	2.9						
Religious Aged care facilities Health Entertainment and recreation	4.6 3.6	11.4 16.2	2.9 6.7	2.2	3.8	15.6	2.5	22.4	4.3
Religious Aged care facilities Health Entertainment and recreation Accommodation	4.6 3.6 4.6	11.4 16.2 11.8	2.9 6.7 1.8	2.2 29.1	3.8 6.1	15.6 13.3	2.5 0.5	22.4	4.3 3.4

- nil or rounded to zero (including null cells)

EXPLANATORY NOTES

INTRODUCTION	1 This publication contains detailed estimates from the quarterly Building Activity Survey. Each issue includes revisions to the previous quarter. Therefore data for the latest quarter should be considered to be preliminary only.
SCOPE AND COVERAGE	 2 The statistics were compiled using building approval details and returns collected from builders and other individuals and organisations engaged in building activity. Since the September quarter of 1990, the quarterly estimates have represented all approved public and private sector owned: residential building jobs valued at \$10,000 or more. non-residential building jobs valued at \$50,000 or more.
	 3 As of the June quarter 2006, the survey has consisted of: an indirect, modelled component comprising residential building work with approval values from \$10,000 to less than \$50,000 and non-residential building work with approval values from \$50,000 to less than \$250,000. The contributions from these building jobs are modelled based on their building approval details. a direct collection of all identified building work having approval values of \$2,000,000 or more. a sample survey, selected from other identified building work.
	4 For historical changes to the collection design see the <i>Directory of Statistical Sources</i> on the ABS website.
	5 The use of sample survey techniques in the Building Activity Survey means that reliable estimates of private sector building activity are generally available only at state, territory and Australia levels. Although subject to higher relative standard errors (refer to paragraphs 18–21), a range of sub-state estimates of building activity may be available. For further information on the availability of Building Activity estimates, contact the National Information and Referral Service on 1300 135 070. Detailed data on Building Approvals, based on information reported by local government and other reporting authorities, are available for regions below state and territory level from the Building Approval series compiled by the ABS.
	6 The statistics relate to <i>building</i> activity which includes construction of new buildings and alterations and additions to existing buildings. Construction activity not defined as building (e.g. construction of roads, bridges, railways, earthworks, etc.) is compiled from the ABS Engineering Construction Survey. Results from the Building Activity Survey, together with estimates from the Engineering Construction Survey, provide a complete quarterly picture of building and construction.
	7 Building jobs included in each quarter in the Building Activity Survey comprise those jobs selected in previous quarters which have not been completed (or commenced) by the end of the previous quarter and those jobs newly selected in the current quarter. The population list from which jobs are selected for inclusion comprises all approved building jobs which were notified to the ABS (refer paragraph 3) up to but not including the last month of the reference quarter (i.e. up to the end of August in respect of the September quarter survey). This introduces a lag to the statistics in respect of those jobs notified <i>and</i> commenced in the last month of the reference quarter survey). For example, jobs which were notified as approved in the month of June and which actually commenced in that month are shown as commencements in the December quarter.
	8 From the September quarter 2002, building activity in the External Territories of Australia is included in these statistics. Jervis Bay is included in New South Wales, while Christmas Island and Coccos (Keeling) Islands are included in Western Australia.

TREATMENT OF GST	9 Statistics on the value of building work (current prices) show residential building on a GST inclusive basis and non-residential building on a GST exclusive basis. This approach is consistent with that adopted in the Australian National Accounts which is based on the conceptual framework described in the 1993 edition of the international statistical standard System of National Accounts (SNA93).
	 10 SNA93 requires value added taxes (VAT), such as the GST, to be recorded on a net basis where: (a) both outputs of goods and services and imports are valued excluding invoiced VAT (b) purchases of goods and services are recorded including non-deductible VAT.
	11 Under the net system, VAT is recorded as being payable by purchasers, not sellers, and then only by those purchasers who are not able to deduct it. Almost all VAT is therefore recorded in the SNA93 as being paid on final uses – mainly on household consumption. Small amounts of VAT, may however, be paid by businesses in respect of certain kinds of purchases on which VAT may not be deductible.
	12 Within building activity statistics, purchasers of residential structures are unable to deduct GST from the purchase price. For non-residential structures, the reverse is true. While the ABS collects all building activity data on a GST inclusive basis, it publishes value data inclusive of GST in respect of residential construction and exclusive of GST in respect of non-residential construction.
	13 It is appropriate to add the residential and non-residential components to derive total building activity. Valuation of the components of the total is consistent, since, for both components, the value data is recorded inclusive of non-deductible GST paid by the purchaser. As such, total building activity includes the non-deductible GST payable on residential building.
CLASSIFICATION	14 <i>Ownership</i> . The ownership of a building is classified as either <i>private sector</i> or <i>public sector</i> , according to the sector of the intended owner of the completed building as evident at the time of approval. Residential buildings being constructed by private sector builders under government housing authority schemes whereby the authority has contracted, or intends to contract, to purchase the buildings on or before completion, are classified as public sector.
	15 <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.
	16 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/residential apartments project), the ABS endeavours to split the 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.

CLASSIFICATION continued

RELIABILITY OF THE

ESTIMATES

17 Building jobs 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, etc.'). These classifications are used in conjunction with each other and are defined in the Glossary.

18 Since the estimates for building activity (including alterations and additions) are based on a sample of approved building jobs, they are subject to sampling error; that is, they may differ from the figures that would have been obtained if information for all approved jobs for the relevant period had been included in the survey. One measure of the likely difference is given by the standard error (SE), which indicates the extent to which an estimate might have varied by chance because only a sample of approved jobs was included. There are about two chances in three that a sample estimate will differ by less than one SE from the figure that would have been obtained if all approved jobs had been included, and about nineteen chances in twenty that the difference will be less than two SEs. Another measure of sampling variability is the relative standard error (RSE), which is obtained by expressing the SE as a percentage of the estimate to which it refers. The RSEs of estimates provide an indication of the percentage errors likely to have occurred due to sampling, and are shown in tables 38 and 39.

19 An example of the use of RSEs is as follows. Assume that the estimate of the number of new private sector houses commenced during the latest quarter is 30,000 (for actual estimate see table 18) and that the associated RSE is 1.5% (for actual percentage see table 38). There would then be about two chances in three that the number which would have been obtained if information had been collected about all approved private sector house jobs would have been within the range 29,550 to 30,450 (1.5% of 30,000 is 450) and about nineteen chances in twenty that the number would have been within the range 29,100 to 30,900.

20 Estimates that have an estimated relative standard error between 10% and 25% are annotated with the symbol '^'. These estimates should be used with caution as they are subject to sampling variability too high for some purposes. Estimates with an RSE between 25% and 50% are annotated with the symbol '*' indicating that the estimate should be used with caution as it is subject to sampling variability too high for most practical purposes. Estimates with an RSE greater than 50% are annotated with the symbol '**' indicating that the sampling variability causes the estimates to be considered too unreliable for general use.

21 The imprecision due to sampling variability, which is measured by the RSE, should not be confused with inaccuracies that may occur because of inadequacies in the source of building approval information, imperfections in reporting by respondents, and errors made in the coding and processing of data. Inaccuracies of this kind are referred to as non-sampling error, and may occur in any enumeration whether it be a full count or only a sample. Every effort is made to reduce the non-sampling error to a minimum by the careful design of questionnaires, efforts to obtain responses for all selected jobs, and efficient operating procedures. Some non-sampling error is introduced by the estimation process for smaller jobs (see paragraph 3). The impact of this component of error has been estimated and included in the RSE measures presented in this publication.

SEASONAL ADJUSTMENT

22 Seasonally adjusted building statistics are shown in tables 1–10, 13–21, 23 and 24. In the seasonally adjusted series, account has been taken of normal seasonal factors, 'trading day' effects arising from the varying numbers of working days in a quarter and the effect of movement in the date of Easter which may, in successive years, affect figures for different quarters.

SEASONAL	ADJUSTMENT
continued	

23 Since seasonally adjusted statistics reflect both irregular and trend movements, an upward or downward movement in a seasonally adjusted series does not necessarily indicate a change of trend. Particular care should therefore be taken in interpreting individual quarter-to-quarter movements. Some of the component series shown have been seasonally adjusted independently. As a consequence, while the unadjusted components in the original series shown add to the totals, the adjusted components may not add to the adjusted totals. (For example, the sum of the adjusted state series – for both work done and number of dwelling unit commencements – may not add to the adjusted total). Therefore, figures should not be derived using the adjusted totals.

24 From the June quarter 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 quarters.

25 A more detailed review of concurrent seasonal factors will be conducted annually, generally prior to the release of data for the December quarter.

26 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).

27 As a general rule, caution should be exercised in using the seasonally adjusted series for dwelling unit commencements in Northern Territory and Australian Capital Territory. The small numbers and volatile nature of these data makes reliable estimation of the seasonal pattern very difficult.

 TREND ESTIMATES
 28 Seasonally adjusted series can be smoothed to reduce the impact of the irregular component in the adjusted series. This smoothed seasonally adjusted series is called a trend estimate.

29 The trend estimates are derived by applying a 7-term Henderson moving average to the seasonally adjusted series. The 7-term Henderson average (like all Henderson averages) is symmetric but, as the end of a time series is approached, asymmetric forms of the average are applied. Unlike weights of the standard 7-term Henderson moving average, the weights employed here have been tailored to suit the particular characteristics of individual series.

30 While the smoothing technique described in paragraphs 28 and 29 enables trend estimates to be produced for recent quarters, it does result in revisions to the estimates for the most recent three quarters as additional observations become available. There may also be revisions because of changes in the original data. For further information, see *Information Paper: A Guide to Interpreting Time Series—Monitoring Trends, 2003* (cat. no. 1349.0) or contact the Assistant Director, Time Series Analysis on Canberra (02) 6252 6540 or email < time.series.analysis@abs.gov.au>.

CHAIN VOLUME MEASURES **31** Chain volume estimates of the value of commencements and work done are presented in original, seasonally adjusted and trend terms for Australia and for each state and territory.

CHAIN VOLUME MEASURES continued	32 While current price estimates of the value of commencements and work done reflect both price and volume changes, chain volume estimates measure changes in value after the direct effects of price changes have been eliminated and therefore only reflect volume changes. The direct impact of the GST is a price change, and hence is removed from chain volume estimates. The deflators used to revalue the current price estimates in this publication are derived from the same price data underlying the deflators compiled for the dwellings and new other building components of the national accounts aggregate 'Gross fixed capital formation'.
	33 The chain volume measures of commencements and work done 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 September quarter publication. Each year's data in the value of commencements and work done series are based on the prices of the previous year, except for the quarters of the latest incomplete year which are based upon the current reference year. Comparability with previous years is achieved by linking (or chaining) the series together to form a continuous time series.
	34 Chain volume measures do not, in general, sum exactly to the total value of the components. Further information on the nature and concepts of chain volume measures is contained in the <i>ABS Information Paper: Australian National Accounts, Introduction of Chain Volume and Price Indexes</i> (cat. no. 5248.0).
	35 The factors used to seasonally adjust the chain volume series are identical to those used to adjust the corresponding current price series.
ACKNOWLEDGMENT	36 ABS publications draw extensively on information provided freely by individuals, businesses, governments and other organisations. Their continued cooperation is very much appreciated: without it, the wide range of statistics published by the ABS would not be available. Information received by the ABS is treated in strict confidence as required by the <i>Census and Statistics Act 1905</i> .
RELATED PRODUCTS	 37 Users may also wish to refer to the following publications: Building Approvals, Australia, cat. no. 8731.0 Construction Work Done, Australia, Preliminary, cat. no. 8755.0 Dwelling Unit Commencements, Australia, Preliminary, cat. no. 8750.0 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 Private Sector Construction Industry, Australia, cat. no. 8772.0 Producer Price Indexes, Australia, cat. no. 6427.0.
ABS DATA AVAILABLE ON REQUEST	38 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.
ABBREVIATIONS	\$mmillion dollarsABSAustralian Bureau of StatisticsACTAustralian Capital TerritoryAustAustraliaGSTgoods and services taxn.e.c.not elsewhere classifiedNSWNew South WalesNTNorthern Territoryqtrquarter

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Qld Queensland

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- RSE relative standard error
- SA South Australia
- SE standard error
- SNA System of National Accounts
- Tas. Tasmania
- VAT value added tax
- Vic. Victoria
- WA Western Australia

APPENDIX LIST OF ELECTRONIC TABLES

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ELECTRONIC TABLES	The following tables are available electronically via the ABS web site http://www.abs.gov.au .		
	Table no.		
	<i>1–11</i> . Value of building work done and commenced, Australia and states and territories, chain volume measures.		
	<i>12–32</i> . Value of building work done and commenced, Australia and states and territories, current prices.		
	<i>33–39.</i> Number of dwelling unit commencements and completions, by sector, Australia and states and territories.		
	<i>40–50.</i> Value of building work done, under construction and yet to be done, by sector, Australia and states and territories.		
	<i>51–68.</i> Value of non-residential building work done and commenced, by sector, Australia and states and territories.		
	69–75. Value of non-residential building work under construction, completed and yet to be done, by sector, Australia and states and territories.		
	76–77. Number of dwelling units under construction, by sector, Australia and states and territories.		
	Data cube		
	Building activity, states and territories, from September quarter 2001.		
START DATES FOR	• • • • • • • • • • • • • • • • • • • •		
ELECTRONIC TABLES	Electronic table no. Start date		
	1-4 September 1974 5-8 September 1974 11 September 1969 12 March 1957 13-18 September 1974 21 March 1957 22 March 1957 23-29 September 1974 30-31 March 1957 33 September 1975 34 March 1957 35 September 1955 37 March 1955 38 March 1955 39-40 March 1955 41-46 September 1958 47-48 September 1958 47-48 September 1958 47-48 September 1958 47-48 September 1958 47-576 September 1960 50 June 1984 51-74 September 1960 70 June 1987		

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

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. The term 'Alterations and additions' in tables 26 to 35 refers to alterations and additions to residential buildings only.	
Alterations & 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 'Conversions, etc.' below.	
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, to satisfy its intended use, is the provision for regular access by persons.	
Commenced	A building is commenced when the first physical building activity has been performed on site in the form of materials fixed in place and/or labour expended (this includes site preparation but excludes delivery of building materials, the drawing of plans and specifications and the construction of non-building infrastructures, such as roads).	
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.	
Completed	A building is completed when building activity has progressed to the stage where the building can fulfil its intended function.	
Completion Value	The value of a building job including site preparation costs but excluding the value of land and landscaping. This may be an actual value (for completed work), or an anticipated value (for work yet to be completed). It is intended to be the final contract price or market value of the job when completed, or the best estimate of this quantity available.	
Conversions, etc.	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. Units (whether self-contained or not) within buildings offering institutional care, such as hospitals, or temporary accommodation such as motels, hostels and holiday apartments, are not defined as dwelling units. The value of units of this type is included in the appropriate category of non-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.	
Health	Buildings used in the provision of non-aged care medical services (e.g. nurses quarters, laboratories, clinics).	
House	Refer to Type of Building.	

GLOSSARY continued

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.
Number of dwelling unit commencements and completions	A residential building job may result in the creation of one or more dwellings. Multiple dwelling unit jobs can be buildings (such as apartment blocks) which contain several dwelling units, or a group of single dwellings (such as a project to build multiple houses to a subdivision). When a job commences all associated dwelling units are considered to have commenced in these statistics. Similarly, all dwelling units created by a job are considered to have completed when the job is completed. Progress on individual dwelling units are not tracked.
Offices	Buildings primarily used in the provision of professional services or public administration (e.g. offices, insurance or finance buildings).
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.
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	 Building's are classified as either: Residential building A residential building is a building consisting predominantly of one or more dwelling units. Residential buildings can be either houses or other residential buildings. A <i>house</i> is a detached building predominantly used for long-term residential purposes and consisting of only one dwelling unit. Thus, detached 'granny flats' and detached dwelling units (such as caretakers' residences) associated with non-residential buildings are defined as houses for the purpose of these statistics. An <i>other residential building</i> is a building other than a house primarily used for long-term residential building is a building other than a house primarily used for long-term residential purposes and which contains (or has attached to it) more than one dwelling unit (e.g. includes blocks of flats, home units, attached townhouses, semi detached houses, maisonettes, duplexes, apartment buildings, etc.). 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 22). 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 building's are further classified by their functional use at time of approval.

GLOSSARY continued

Type of Work	 The Type of Work classification refers to building activity approved to be carried out and consists of: <i>Alterations and additions</i> Building activity carried out on existing buildings. Includes adding to or diminishing floor area, altering the structural design of a building and affixing rigid components which are intergral to the functioning of the building. <i>Conversion</i> Building activity conversion is 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. 'Conversions, etc.' are the number of dwelling units created as part of alterations and additions to, or conversions of, existing residential building. 'Conversions, etc.' are shown separately in tables 22 and 25 and are included in the total number of dwelling units shown in these tables. However, while the value of conversions is included in the value of alterations and additions to residential buildings. <i>New</i> Building activity which will result in the creation of a building which previously did not exist.
Under construction	A building is regarded as being under construction at the end of a period if it has been commenced but has not been completed, and work on it has not been abandoned.
Value of building commenced or under construction	The anticipated completion value for jobs which started during the quarter (commenced), or which were under construction at the end of the quarter.
Value of building completed	The total completion value of jobs which completed in the quarter.
Value of building work done during the period	The estimated value of building work carried out during the quarter.
Value of building work yet to be done	The difference between the anticipated completion value and the estimated value of work done on jobs up to the end of the period for jobs under construction at the end of the period.
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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