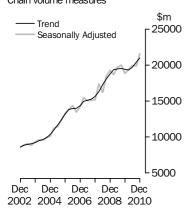


ENGINEERING CONSTRUCTION ACTIVITY

AUSTRALIA

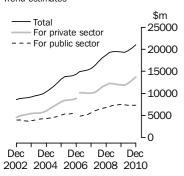
EMBARGO: 11.30AM (CANBERRA TIME) TUES 5 APR 2011

Value of work done Chain volume measures



Value of work done

Chain volume measures Trend estimates



Break in series between Dec 06 and Mar 07.

INQUIRIES

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

KEY FIGURES

	Dec qtr 10	Sep qtr 10 to Dec qtr 10	Dec qtr 09 to Dec qtr 10
	\$m	% change	% change
TREND ESTIMATES (a) Value of work done			
For the private sector	13 777.9	5.3	15.7
For the public sector(b)	7 284.1	-0.3	-2.9
Total engineering construction	21 013.2	3.0	8.2
SEASONALLY ADJUSTED	ESTIMA	TES (a)	

Value of work done

For the private sector	14 134.2	10.7	21.1
For the public sector(b)	7 445.4	4.9	3.8
Total engineering construction	21 579.6	8.6	14.5

(a) Chain volume measures, reference year 2008–09.

(b) Includes work done by the private sector for the public sector and work done by the public sector.

KEY POINTS

VALUE OF WORK DONE, CHAIN VOLUME MEASURES

TOTAL

- The trend estimate for the value of total engineering construction work done rose 3.0% in the December 2010 quarter.
- The seasonally adjusted estimate for the value of total engineering construction work done rose 8.6% in the December quarter, to \$21,579.6m.

PRIVATE SECTOR

- The trend estimate for the value of work done for the private sector rose 5.3% in the December quarter.
- The seasonally adjusted estimate for the value of work done for the private sector rose 10.7% in the December quarter, to \$14,134.2m.

PUBLIC SECTOR

- The trend estimate for the value of work done for the public sector fell 0.3% in the December quarter.
- The seasonally adjusted estimate for the value of work done for the public sector rose 4.9% in the December quarter, to \$7,445.4m.

VALUE OF WORK COMMENCED, CURRENT PRICES

• The value of work commenced in the December quarter was \$28,759.6m, an increase of 60.2% from the September quarter.

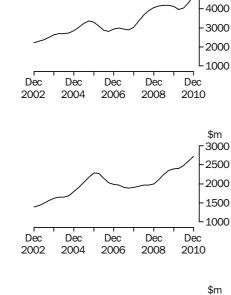
NOTES

FORTHCOMING ISSUES	ISSUE (Qua	arter)	RELEASE DATE
	March 20		6 July 2011
	June 201		5 October 2011
	June 201		
ABOUT THIS ISSUE	This pub	olication updates t	he preliminary estimates released in Construction Work Done,
	Australia	(cat. no. 8755.0)	on 23 February 2011.
CHANGES IN THIS ISSUE	No chan	ges in this issue.	
SIGNIFICANT REVISIONS	Compare	ed with the currer	nt price estimates in original terms published in the previous
THIS QUARTER	issue of	this publication:	
	■ The	September quart	er work done estimates have been revised down by \$112.2m.
	The	se revisions occur	red predominantly in the Roads, highways and subdivisions
	and	Sewerage and Dr	ainage commodities.
DATA NOTE	Widespr	ead flooding in th	e eastern states, particularly Queensland, and other recent
	natural c	lisasters have not	affected the quality of statistics in this release. As these events
	occurrec	l after, or very late	e, in the December quarter reference period, the overall level
	of constr	ruction activity wa	is not noticeably affected for either national or state level
	estimate	s.	
		• • • • • • • • •	
ABBREVIATIONS	\$m	million dollars	
	ABN	Australian Busin	less Number
	ABS	Australian Burea	au of Statistics
	ACT	Australian Capit	al Territory
	ANZSIC	Australian and N	lew Zealand Standard Industrial Classification
	ATO	Australian Taxat	ion Office
	Aust.	Australia	
	ECS	Engineering Con	nstruction Survey
	NSW	New South Wale	25
	NT	Northern Territe	ory
	qtr	quarter	
	Qld	Queensland	
	RSE	relative standard	l error
	SA	South Australia	
	Tas.	Tasmania	
	TAU	type of activity u	init
	Vic.	Victoria	
	WA	Western Austral	ia

Peter Harper Acting Australian Statistician

CHAIN VOLUME MEASURES—TREND ESTIMATES

NEW SOUTH WALES



\$m

5000

The trend estimate for the value of work done in New South Wales rose by 8.6% in the December quarter following rises in the previous two quarters.

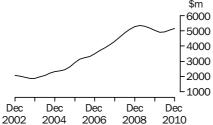
The trend estimate of the value of work done in Victoria rose 4.5% in the December quarter and has now risen for nine quarters.

The trend estimate for the value of work done in Queensland rose 2.2% in the December quarter and has risen for three quarters.

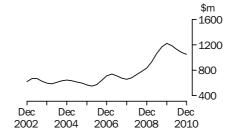
The trend estimate for the value of work done in South Australia fell by 2.5% in the December quarter and has fallen for four quarters.

QUEENSLAND

VICTORIA

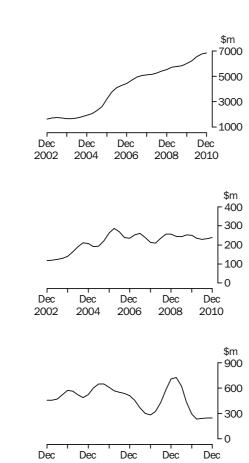


SOUTH AUSTRALIA



WESTERN AUSTRALIA

TASMANIA



The trend estimate for the value of work done in Western Australia rose by 1.7% in the December quarter and has risen since June 2004.

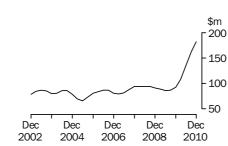
The trend estimate for the value of work done in Tasmania rose 2.2% in the December quarter and has risen for two quarters.

The trend estimate for the value of work done in the Northern Territory increased by 0.4% in the December quarter and has now risen for three quarters.

The trend estimate for the value of work done in the Australian Capital Territory rose by 11.8% in the December quarter and has risen for six quarters.

AUSTRALIAN CAPITAL TERRITORY

NORTHERN TERRITORY



2006

2008

2010

Dec 2002

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BY THE PRIVATE SECTOR

	For the private	For the public		By the public	Total for the public	
	sector	sector	Total	sector	sector(b)	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m
	• • • • • • • •	••••••	DRIGINAL			
2007-08	40 813.9	11 334.5	52 146.9	11 699.4	23 039.3	63 851.6
2008-09	48 316.1	14 360.8	62 676.9	13 357.0	27 717.8	76 033.9
2009–10 2009	48 231.5	14 787.9	63 019.4	15 173.5	29 961.3	78 192.8
September	11 887.9	3 921.7	15 809.6	3 537.6	7 459.3	19 347.2
December	12 282.8	3 793.9	16 076.7	3 611.3	7 405.2	19 688.0
2010						
March	10 803.2	3 318.2	14 121.4	3 703.9	7 022.1	17 825.3
June	13 257.7	3 754.0	17 011.7	4 320.6	8 074.7	21 332.3
September	12 521.9	3 565.9	16 087.8	3 202.8	6 768.7	19 290.6
December	14 912.0	3 719.3	18 631.3	3 981.6	7 700.9	22 612.9
	• • • • • • • •	SEASON	ALLY ADJU	JSTED		
2009						
September	12 168.2	3 903.0	16 071.3	3 943.4	7 846.4	20 014.6
September December	12 168.2 11 670.3	3 903.0 3 692.0	16 071.3 15 362.3	3 943.4 3 484.1	7 846.4 7 176.1	
December						
December						18 846.4
December 2010 March June	11 670.3	3 692.0	15 362.3	3 484.1	7 176.1	18 846.4 19 402.0
December 2010 March June September	11 670.3 11 861.9 12 531.1 12 772.5	3 692.0 3 554.5 3 638.3 3 535.7	15 362.3 15 416.3 16 169.5 16 308.2	3 484.1 3 985.7 3 760.3 3 560.3	7 176.1 7 540.1 7 398.6 7 096.0	18 846.4 19 402.0 19 929.8 19 868.5
December 2010 March June	11 670.3 11 861.9 12 531.1	3 692.0 3 554.5 3 638.3	15 362.3 15 416.3 16 169.5	3 484.1 3 985.7 3 760.3	7 176.1 7 540.1 7 398.6	20 014.6 18 846.4 19 402.0 19 929.8 19 868.5 21 579.6
December 2010 March June September	11 670.3 11 861.9 12 531.1 12 772.5	3 692.0 3 554.5 3 638.3 3 535.7	15 362.3 15 416.3 16 169.5 16 308.2 17 751.8	3 484.1 3 985.7 3 760.3 3 560.3	7 176.1 7 540.1 7 398.6 7 096.0	18 846.4 19 402.0 19 929.8 19 868.5
December 2010 March June September December	11 670.3 11 861.9 12 531.1 12 772.5	3 692.0 3 554.5 3 638.3 3 535.7	15 362.3 15 416.3 16 169.5 16 308.2	3 484.1 3 985.7 3 760.3 3 560.3	7 176.1 7 540.1 7 398.6 7 096.0	18 846.4 19 402.0 19 929.8 19 868.5
December 2010 March June September December 2009	11 670.3 11 861.9 12 531.1 12 772.5	3 692.0 3 554.5 3 638.3 3 535.7	15 362.3 15 416.3 16 169.5 16 308.2 17 751.8	3 484.1 3 985.7 3 760.3 3 560.3	7 176.1 7 540.1 7 398.6 7 096.0	18 846.4 19 402.0 19 929.8 19 868.5 21 579.6
December 2010 March June September December	11 670.3 11 861.9 12 531.1 12 772.5 14 134.2	3 692.0 3 554.5 3 638.3 3 535.7 3 617.5	15 362.3 15 416.3 16 169.5 16 308.2 17 751.8 TREND	3 484.1 3 985.7 3 760.3 3 560.3 3 827.9	7 176.1 7 540.1 7 398.6 7 096.0 7 445.4	18 846.4 19 402.0 19 929.8 19 868.5 21 579.6 19 501.6
December 2010 March June September December 2009 September December	11 670.3 11 861.9 12 531.1 12 772.5 14 134.2 12 056.2	3 692.0 3 554.5 3 638.3 3 535.7 3 617.5 3 790.2	15 362.3 15 416.3 16 169.5 16 308.2 17 751.8 TREND 15 846.6	3 484.1 3 985.7 3 760.3 3 560.3 3 827.9 3 655.6	7 176.1 7 540.1 7 398.6 7 096.0 7 445.4 7 445.6	18 846.4 19 402.0 19 929.8 19 868.5 21 579.6 19 501.6
December 2010 March June September December 2009 September December	11 670.3 11 861.9 12 531.1 12 772.5 14 134.2 12 056.2	3 692.0 3 554.5 3 638.3 3 535.7 3 617.5 3 790.2	15 362.3 15 416.3 16 169.5 16 308.2 17 751.8 TREND 15 846.6	3 484.1 3 985.7 3 760.3 3 560.3 3 827.9 3 655.6	7 176.1 7 540.1 7 398.6 7 096.0 7 445.4 7 445.6	18 846.4 19 402.0 19 929.8 19 868.5 21 579.6 19 501.6 19 413.0
December 2010 March June September December 2009 September December 2010	11 670.3 11 861.9 12 531.1 12 772.5 14 134.2 12 056.2 11 908.7	3 692.0 3 554.5 3 638.3 3 535.7 3 617.5 3 790.2 3 715.6	15 362.3 15 416.3 16 169.5 16 308.2 17 751.8 TREND 15 846.6 15 624.2	3 484.1 3 985.7 3 760.3 3 560.3 3 827.9 3 655.6 3 788.8	7 176.1 7 540.1 7 398.6 7 096.0 7 445.4 7 445.4 7 445.6 7 504.4	18 846.4 19 402.0 19 929.8 19 868.5 21 579.6 19 501.6 19 413.0 19 314.6
December 2010 March June September December 2009 September December 2010 March	11 670.3 11 861.9 12 531.1 12 772.5 14 134.2 12 056.2 11 908.7 11 899.9	3 692.0 3 554.5 3 638.3 3 535.7 3 617.5 3 790.2 3 715.6 3 627.0	15 362.3 15 416.3 16 169.5 16 308.2 17 751.8 TREND 15 846.6 15 624.2 15 526.9	3 484.1 3 985.7 3 760.3 3 560.3 3 827.9 3 655.6 3 788.8 3 787.6	7 176.1 7 540.1 7 398.6 7 096.0 7 445.4 7 445.4 7 445.6 7 504.4 7 414.6	18 846.4 19 402.0 19 929.8 19 868.5

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 25–29 of the Explanatory Notes.

(b) Includes work done by the private sector for the public sector and work done by the public sector.

	For the private sector	For the public sector	Total	By the public sector	Total for the public sector(b)	Total
Period	%	%	%	%	%	%
			ORIO	GINAL		
2007–08	8.1	39.9	13.8	-5.1	12.6	9.7
2008–09	18.4	26.7	20.2	14.2	20.3	19.1
2009–10 2009	-0.2	3.0	0.5	13.6	8.1	2.8
September	-10.3	2.5	-7.4	-9.7	-3.7	-7.9
December	3.3	-3.3	1.7	2.1	-0.7	1.8
2010						
March	-12.0	-12.5	-12.2	2.6	-5.2	-9.5
June	22.7	13.1	20.5	16.7	15.0	19.7
September	-5.5	-5.0	-5.4	-25.9	-16.2	-9.6
December	19.1	4.3	15.8	24.3	13.8	17.2
• • • • • • • • • • •		SEAS	SONALL	Y ADJUSTED.		
2009						
September	-3.0	5.7	-1.0	15.5	10.4	1.8
December	-4.1	-5.4	-4.4	-11.6	-8.5	-5.8
2010						
March	1.6	-3.7	0.4	14.4	5.1	2.9
June	5.6	2.4	4.9	-5.7	-1.9	2.7
September	1.9	-2.8	0.9	-5.3	-4.1	-0.3
December	10.7	2.3	8.9	7.5	4.9	8.6
• • • • • • • • • • • •					•••••	
			TR	END		
2009						
September	-1.3	0.1	-1.0	4.7	2.3	0.1
December	-1.2	-2.0	-1.4	3.6	0.8	-0.5
2010						
March	-0.1	-2.4	-0.6	_	-1.2	-0.5
June	4.2	-1.3	2.9	-1.1	-1.2	2.1
September	5.5	0.1	4.3	-0.6	-0.2	3.4
December	5.3	0.3	4.2	-0.8	-0.3	3.0
		• • • • • • •			• • • • • • • • • •	

BY THE PRIVATE SECTOR

— nil or rounded to zero (including null cells)

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 25–29 of the Explanatory Notes.

(b) Includes work done by the private sector for the public sector and work done by the public sector.

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aus
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	9
				ORIGIN	ΑL				
2007–08	12 745.0	7 614.2	17 705.4	2 730.7	20 467.3	867.3	1 343.4	381.9	63 851
2008–09	16 315.8	8 346.0	21 068.9	3 618.0	22 664.2	1 000.1	2 657.2	363.8	76 033
2009–10 2009	16 380.8	9 641.6	19 977.8	4 746.2	24 868.4	974.7	1 190.6	412.8	78 192
September	4 058.4	2 325.3	5 336.8	1 042.1	5 866.8	223.3	^ 414.4	80.1	19 347
December	4 020.3	2 480.3	5 086.6	1 272.3	6 169.2	260.5	305.3	93.3	19 688
2010									
March	3 889.3	2 151.0	4 549.9	1 130.7	5 601.0	239.8	154.7	108.9	17 825
June	4 412.7	2 685.1	5 004.4	1 301.1	7 231.4	251.1	316.2	130.4	21 332
September	3 801.4	2 552.1	5 177.7	897.0	6 257.6	203.4	237.0	164.4	19 290
December	5 113.1	2 797.6	5 363.5	1 147.7	7 531.0	235.8	231.1	^ 193.1	22 612
• • • • • • • • • •	• • • • • • • • •		SEASO	DNALLY A	DJUSTED			• • • • • • • •	
2009									
September	4 280.5	2 391.1	5 248.6	1 178.1	5 967.1	273.8	^ 418.7	82.7	20 014
December	4 029.2	2 422.4	4 929.4	1 224.8	5 754.9	256.5	302.2	91.2	18 846
2010									
March	4 046.8	2 337.1	4 930.4	1 185.4	6 109.1	220.6	172.9	112.0	19 402
June	4 024.3	2 491.1	4 869.3	1 157.9	7 037.4	223.7	296.9	127.0	19 929
September	4 006.0	2 613.4	5 088.3	1 010.3	6 343.3	245.9	243.9	169.9	19 868
December	5 111.8	2 723.9	5 183.7	1 098.3	6 998.6	231.4	228.6	^ 188.6	21 579
• • • • • • • • • •	• • • • • • • • •	• • • • • • • • •	• • • • • • • • •	TREND	• • • • • • • • • •	• • • • • • •		• • • • • • • •	
2009				INCENCE	, ,				
September	4 176.7	2 358.3	5 185.2	1 172.1	5 833.0	252.7	435.9	86.6	19 501
Jepternuel	4 118.3	2 396.3	5 019.8	1 223.6	6 008.8	252.7	435.9 293.9	92.6	19 301
December	- 110.0	2 000.0	0 010.0	1 220.0	0 000.0	201.1	200.0	52.0	10 410
December					6 235.5	235.1	236.3	108.6	19 314
2010	3 975.0	2 407.4	4 899.0	1 187.7					
2010 March	3 975.0 4 040.0	2 407.4 2 483.8	4 899.0 4 940.7	1 187.7 1 128.7			240.7		
2010	3 975.0 4 040.0 4 326.8	2 407.4 2 483.8 2 600.3	4 899.0 4 940.7 5 048.5	1 187.7 1 128.7 1 079.4	6 542.1 6 746.0	229.0 233.1	240.7 247.7	135.5 163.0	19 724 20 392

 estimate has a relative standard error of 10% to less than 25% and should be used with caution (a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 25–29 of the Explanatory Notes. VALUE OF WORK DONE, States and territories: **Chain volume measures**(a)—Change from previous period

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aus
Period	%	%	%	%	%	%	%	%	
	• • • • • •	• • • • • •		DRIGIN	 A I	• • • • • •		• • • • • •	• • • •
			(JRIGIN	AL				
2007–08	7.9	-3.9	22.3	-3.9	14.2	-10.9	-29.4	20.3	9.
2008–09	28.0	9.6	19.0	32.5	10.7	15.3	97.8	-4.8	19.
2009–10 2009	0.4	15.5	-5.2	31.2	9.7	-2.5	-55.2	13.5	2
September	-11.9	-5.0	-3.4	-14.8	-4.9	-17.1	-37.1	-14.7	-7.
December 2010	-0.9	6.7	-4.7	22.1	5.2	16.7	-26.3	16.5	1
March	-3.3	-13.3	-10.6	-11.1	-9.2	-8.0	-49.3	16.7	-9
June	13.5	24.8	10.0	15.1	29.1	4.7	104.4	19.7	19
September	-13.9	-5.0	3.5	-31.1	-13.5	-19.0	-25.0	26.1	-9
December	34.5	9.6	3.6	27.9	20.3	16.0	-2.5	17.5	17
								• • • • • •	
		S	EASON	ALLY A	DJUSI	ΓED			
2009									
September	2.0	4.9	-2.4	6.1	-1.0	15.4	-32.6	-10.0	1
December	-5.9	1.3	-6.1	4.0	-3.6	-6.3	-27.8	10.3	-5
2010	0.4	25		2.0	6.0	110	40.0	00.0	~
March	0.4	-3.5	1.0	-3.2	6.2	-14.0	-42.8	22.8	2
June September	-0.6 -0.5	6.6 4.9	-1.2 4.5	–2.3 –12.7	15.2 -9.9	1.4 9.9	71.7 -17.9	13.4 33.8	2 -0
December	-0.5 27.6	4.9	4.5 1.9	-12.7 8.7	-9.9 10.3	9.9 -5.9	-17.9	33.8 11.0	-0
				TRENE)				
2009									
September	-0.3	5.3	-2.4	10.5	1.0	4.3	-29.8	0.8	0
December	-1.4	1.6	-3.2	4.4	3.0	-0.4	-32.6	6.9	-0
2010									
March	-3.5	0.5	-2.4	-2.9	3.8	-6.6	-19.6	17.3	-0
	1.6	3.2	0.8	-5.0	4.9	-2.6	1.9	24.8	2
June									
	7.1 8.6	4.7 4.5	2.2 2.2	-4.4 -2.5	3.1 1.7	1.8 2.2	2.9 0.4	20.2 11.8	3 3

— nil or rounded to zero (including null cells)

(a) Reference year for chain volume measures is 2008–09. Refer to paragraphs 25–29 of the Explanatory Notes.

	For the private	For the public		By the public	Total for the public	
	sector	sector	Total	sector	sector(a)	Tota
Period	\$m	\$m	\$m	\$m	\$m	\$r
		(DRIGINAL			
2007–08	38 956.6	10 846.1	49 802.7	11 297.1	22 143.2	61 099.
2008–09	48 316.2	14 360.8	62 676.9	13 357.0	27 717.8	76 033.
2009–10	47 111.9	14 699.7	61 811.6	14 919.6	29 619.3	76 731.
2009						
September	11 710.1	3 870.8	15 580.9	3 459.0	7 329.8	19 039.
December	11 991.4	3 762.1	15 753.4	3 537.8	7 299.9	19 291.
2010						
March	10 503.8	3 303.1	13 806.9	3 640.8	6 943.9	17 447.
June	12 906.7	3 763.7	16 670.4	4 282.0	8 045.7	20 952
September	12 322.7	3 605.6	15 928.2	3 188.6	6 794.1	19 116
December	14 695.8	3 776.5	18 472.3	3 986.9	7 763.4	22 459.
•••••	•••••				• • • • • • • •	• • • • • • •
2000		SEASUN	ALLY ADJU	JSTED		
	11 072 0				7 719 7	10 600
September	11 972.0	3 854.4	15 826.5	3 864.3	7 718.7	
September December	11 972.0 11 390.6				7 718.7 7 087.3	
September December 2010	11 390.6	3 854.4 3 662.9	15 826.5 15 053.5	3 864.3 3 424.4	7 087.3	18 477.
September December 2010 March	11 390.6 11 537.6	3 854.4 3 662.9 3 539.0	15 826.5 15 053.5 15 076.6	3 864.3 3 424.4 3 932.9	7 087.3 7 471.9	18 477. 19 009.
September December 2010 March June	11 390.6 11 537.6 12 208.2	3 854.4 3 662.9 3 539.0 3 651.2	15 826.5 15 053.5 15 076.6 15 859.5	3 864.3 3 424.4 3 932.9 3 742.5	7 087.3 7 471.9 7 393.7	18 477. 19 009. 19 601.
September December 2010 March	11 390.6 11 537.6	3 854.4 3 662.9 3 539.0	15 826.5 15 053.5 15 076.6	3 864.3 3 424.4 3 932.9	7 087.3 7 471.9	19 690. 18 477. 19 009. 19 601. 19 714. 21 463.
September December 2010 March June September	11 390.6 11 537.6 12 208.2 12 578.1	3 854.4 3 662.9 3 539.0 3 651.2 3 576.7	15 826.5 15 053.5 15 076.6 15 859.5 16 154.8	3 864.3 3 424.4 3 932.9 3 742.5 3 559.8	7 087.3 7 471.9 7 393.7 7 136.5	18 477. 19 009. 19 601. 19 714.
September December 2010 March June September	11 390.6 11 537.6 12 208.2 12 578.1	3 854.4 3 662.9 3 539.0 3 651.2 3 576.7	15 826.5 15 053.5 15 076.6 15 859.5 16 154.8	3 864.3 3 424.4 3 932.9 3 742.5 3 559.8	7 087.3 7 471.9 7 393.7 7 136.5	18 477. 19 009. 19 601. 19 714.
September December 2010 March June September December	11 390.6 11 537.6 12 208.2 12 578.1	3 854.4 3 662.9 3 539.0 3 651.2 3 576.7	15 826.5 15 053.5 15 076.6 15 859.5 16 154.8 17 614.1	3 864.3 3 424.4 3 932.9 3 742.5 3 559.8	7 087.3 7 471.9 7 393.7 7 136.5	18 477. 19 009. 19 601. 19 714.
December 2010 March June September	11 390.6 11 537.6 12 208.2 12 578.1	3 854.4 3 662.9 3 539.0 3 651.2 3 576.7	15 826.5 15 053.5 15 076.6 15 859.5 16 154.8 17 614.1	3 864.3 3 424.4 3 932.9 3 742.5 3 559.8	7 087.3 7 471.9 7 393.7 7 136.5	18 477. 19 009. 19 601. 19 714.
September December 2010 March June September December	11 390.6 11 537.6 12 208.2 12 578.1 13 939.4	3 854.4 3 662.9 3 539.0 3 651.2 3 576.7 3 674.7	15 826.5 15 053.5 15 076.6 15 859.5 16 154.8 17 614.1 TREND	3 864.3 3 424.4 3 932.9 3 742.5 3 559.8 3 849.4	7 087.3 7 471.9 7 393.7 7 136.5 7 524.1	18 477. 19 009. 19 601. 19 714. 21 463. 19 137.
September December 2010 March June September December 2009 September December	11 390.6 11 537.6 12 208.2 12 578.1 13 939.4 11 807.3	3 854.4 3 662.9 3 539.0 3 651.2 3 576.7 3 674.7 3 745.0	15 826.5 15 053.5 15 076.6 15 859.5 16 154.8 17 614.1 TREND 15 552.3	3 864.3 3 424.4 3 932.9 3 742.5 3 559.8 3 849.4 3 585.4	7 087.3 7 471.9 7 393.7 7 136.5 7 524.1 7 330.4	18 477. 19 009. 19 601. 19 714. 21 463. 19 137.
September December 2010 March June September December 2009 September December	11 390.6 11 537.6 12 208.2 12 578.1 13 939.4 11 807.3	3 854.4 3 662.9 3 539.0 3 651.2 3 576.7 3 674.7 3 745.0	15 826.5 15 053.5 15 076.6 15 859.5 16 154.8 17 614.1 TREND 15 552.3	3 864.3 3 424.4 3 932.9 3 742.5 3 559.8 3 849.4 3 585.4	7 087.3 7 471.9 7 393.7 7 136.5 7 524.1 7 330.4	18 477. 19 009. 19 601. 19 714. 21 463. 19 137. 19 137. 19 022.
September December 2010 March June September December 2009 September December 2010	11 390.6 11 537.6 12 208.2 12 578.1 13 939.4 11 807.3 11 621.4	3 854.4 3 662.9 3 539.0 3 651.2 3 576.7 3 674.7 3 674.7 3 745.0 3 680.6	15 826.5 15 053.5 15 076.6 15 859.5 16 154.8 17 614.1 TREND 15 552.3 15 302.0	3 864.3 3 424.4 3 932.9 3 742.5 3 559.8 3 849.4 3 585.4 3 720.9	7 087.3 7 471.9 7 393.7 7 136.5 7 524.1 7 330.4 7 401.5	18 477. 19 009. 19 601. 19 714. 21 463. 19 137. 19 022. 18 947.
September December 2010 March June September December 2009 September December 2010 March	11 390.6 11 537.6 12 208.2 12 578.1 13 939.4 11 807.3 11 621.4 11 592.4	3 854.4 3 662.9 3 539.0 3 651.2 3 576.7 3 674.7 3 674.7 3 745.0 3 680.6 3 614.7	15 826.5 15 053.5 15 076.6 15 859.5 16 154.8 17 614.1 TREND 15 552.3 15 302.0 15 207.1	3 864.3 3 424.4 3 932.9 3 742.5 3 559.8 3 849.4 3 585.4 3 720.9 3 740.5	7 087.3 7 471.9 7 393.7 7 136.5 7 524.1 7 330.4 7 401.5 7 355.3	18 477. 19 009. 19 601. 19 714. 21 463.

BY THE PRIVATE SECTOR

(a) Includes work done by the private sector for the public sector and work done by the public sector.

BY THE PRIVATE SECTOR

	For the private sector	For the public sector	Total	By the public sector	Total for the public sector(a)	Total
Period	%	%	%	%	%	%
• • • • • • • • • • •	• • • • • • •		• • • • • • •	• • • • • • • •		• • • • • •
		0	RIGINAL	-		
2007–08	14.9	47.3	20.7	-0.7	18.2	16.1
2008–09	24.0	32.4	25.9	18.2	25.2	24.4
2009–10	-2.5	2.4	-1.4	11.7	6.9	0.9
2009						
September	-10.0	2.6	-7.2	-10.2	-3.9	-7.8
December	2.4	-2.8	1.1	2.3	-0.4	1.3
2010						
March	-12.4	-12.2	-12.4	2.9	-4.9	-9.6
June	22.9	13.9	20.7	17.6	15.9	20.1
September	-4.5	-4.2	-4.5	-25.5	-15.6	-8.8
December	19.3	4.7	16.0	25.0	14.3	17.5
• • • • • • • • • • •						
	S	EASON	ALLY AD	JUSTED		
2009						
September	-2.6	5.7	-0.7	15.2	10.2	2.0
December	-4.9	-5.0	-4.9	-11.4	-8.2	-6.2
2010						
March	1.3	-3.4	0.2	14.8	5.4	2.9
June	5.8	3.2	5.2	-4.8	-1.0	3.1
September	3.0	-2.0	1.9	-4.9	-3.5	0.6
December	10.8	2.7	9.0	8.1	5.4	8.9
• • • • • • • • • • • •			• • • • • • •			
			TREND			
2009						
September	-1.9	-0.2	-1.5	4.1	1.9	-0.5
December	-1.6	-1.7	-1.6	3.8	1.0	-0.6
2010						
March	-0.2	-1.8	-0.6	0.5	-0.6	-0.4
June	4.4	-0.7	3.2	-0.4	-0.5	2.5
September	6.1	0.8	4.9	_	0.4	4.0
December	6.2	1.1	5.1	-0.4	0.3	4.1

— nil or rounded to zero (including null cells)

(a) Includes work done by the private sector for the public sector and work done by the public sector.

VALUE OF WORK DONE, States and territories: Current prices

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$r
				ORIGIN	ΑL				
2007–08	12 341.7	7 324.2	16 786.6	2 601.5	19 559.2	837.2	1 279.6	369.8	61 099.
2008–09	16 315.8	8 346.0	21 068.9	3 618.0	22 664.2	1 000.1	2 657.2	363.8	76 033.
2009–10 2009	16 136.9	9 540.9	19 578.7	4 698.9	24 238.1	964.1	1 169.3	404.4	76 731.
September	4 006.1	2 293.3	5 240.4	1 027.7	5 765.2	219.6	^ 409.2	78.4	19 039.
December 2010	3 954.4	2 449.3	4 978.9	1 252.6	6 010.2	255.2	299.4	91.3	19 291.
March	3 820.0	2 125.8	4 451.0	1 116.9	5 438.8	237.0	151.5	106.5	17 447.
June	4 356.3	2 672.5	4 908.4	1 301.7	7 023.9	252.3	309.1	128.3	20 952.
September	3 780.7	2 557.5	5 127.4	899.2	6 146.8	206.2	235.6	163.3	19 116
December	5 108.7	2 824.8	5 309.2	1 149.6	7 405.5	238.8	230.5	^ 192.2	22 459
	• • • • • • • • •		• • • • • • • • •	• • • • • • • •				• • • • • • • •	
			SEASC	ONALLY A	DJUSTED				
2009									
September	4 229.1	2 353.9	5 154.3	1 153.1	5 854.1	272.5	^ 410.3	80.7	19 690
December	3 967.5	2 389.7	4 825.6	1 203.4	5 605.4	254.5	292.9	89.0	18 477
2010									
March	3 979.7	2 308.6	4 823.9	1 172.6	5 937.1	220.8	167.0	109.3	19 009
June	3 978.3	2 478.9	4 776.8	1 162.0	6 844.7	227.6	285.8	124.6	19 601
September	3 989.6	2 618.4	5 039.5	1 015.8	6 239.3	252.5	238.7	168.3	19 714
December	5 114.3	2 749.8	5 132.0	1 103.3	6 891.2	237.3	224.6	^ 187.2	21 463
	• • • • • • • • •		• • • • • • • • •	TREND	• • • • • • • • • •)			• • • • • • • •	
2009									
September	4 116.2	2 320.8	5 080.7	1 145.6	5 699.8	251.4	425.9	84.7	19 137.
December	4 052.5	2 360.3	4 910.9	1 202.3	5 852.5	250.1	285.0	90.2	19 022
2010									
March	3 915.3	2 381.2	4 797.9	1 177.6	6 065.4	235.7	228.0	106.1	18 947
June	3 996.1	2 472.0	4 856.0	1 127.8	6 380.5	232.4	232.9	133.1	19 419
September	4 306.1	2 605.8	4 985.0	1 084.5	6 612.9	238.8	241.3	161.1	20 189
	4 699.1	2 739.9	5 112.0	1 060.4	6 756.0	244.9	243.9	182.4	21 009

^ estimate has a relative standard error of 10% to less than 25% and should be used with caution

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aus
Period	%	%	%	%	%	%	%	%	
	• • • • • •	• • • • • •	(DRIGIN	A L			• • • • • •	• • • •
2007–08	14.0	1.5	29.7	1.7	20.5	-5.5	-24.7	27.1	16
2008–09	32.2	14.0	25.5	39.1	15.9	19.5	107.7	-1.6	24
2009–10 2009	-1.1	14.3	-7.1	29.9	6.9	-3.6	-56.0	11.2	0
September	-11.7	-5.0	-3.3	-14.6	-4.8	-17.5	-36.8	-15.1	-7
December 2010	-1.3	6.8	-5.0	21.9	4.2	16.2	-26.8	16.5	1
March	-3.4	-13.2	-10.6	-10.8	-9.5	-7.1	-49.4	16.7	-9
June	14.0	25.7	10.3	16.5	29.1	6.4	104.0	20.4	20
September	-13.2	-4.3	4.5	-30.9	-12.5	-18.3	-23.8	27.3	-8
December	35.1	10.4	3.5	27.8	20.5	15.8	-2.1	17.7	17
	• • • • • •	•••••	FASON	ALLY A				• • • • • •	• • •
		5	LASON	ALLI A	0103				
2009									
September	2.3	4.9	-2.3	6.6	-0.7	14.8	-32.7	-10.6	2
December	-6.2	1.5	-6.4	4.4	-4.2	-6.6	-28.6	10.2	-6
2010 March	0.3	-3.4		-2.6	5.9	-13.2	-43.0	22.8	2
June	0.3	-3.4 7.4	-1.0	-2.6 -0.9	5.9 15.3	-13.2 3.1	-43.0 71.2	22.8 14.0	2
September	0.3	7.4 5.6	-1.0 5.5	_0.9 _12.6		3.1 10.9	-16.5	14.0 35.1	3 0
December	28.2	5.0	1.8	-12.0 8.6	-8.8 10.4	-6.0	-10.5	11.2	8
	• • • • • •								• • •
				TREND)				
2009									
September	-0.7	4.8	-3.0	10.2	0.4	3.6	-30.6	-0.3	-0
December	-1.5	1.7	-3.3	4.9	2.7	-0.5	-33.1	6.5	-0
2010									
March	-3.4	0.9	-2.3	-2.1	3.6	-5.8	-20.0	17.7	-0
June	2.1	3.8	1.2	-4.2	5.2	-1.4	2.1	25.4	2
September	7.8	5.4	2.7	-3.8	3.6	2.7	3.6	21.0	4
December	9.1	5.1	2.5	-2.2	2.2	2.6	1.1	13.2	4

— nil or rounded to zero (including null cells)

ACTIVITY, States and territories: Original

Aust	ACT	NT	Tas.	WA	SA	Qld	Vic.	NSW	
\$1	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	Period
	• • • • • • • •			• • • • • • • • •		• • • • • • • • • •		• • • • • • • • •	• • • • • • • • • •
		0 D	NG PERI	CED DURI	COMMEN	OF WORK	VALUE		
80 271.	401.6	2 140.2	908.4	28 343.2	2 984.7	20 637.4	8 121.8	16 734.7	2007–08
74 471.	607.1	1 798.7	1 290.6	18 982.7	5 397.7	22 131.3	8 623.1	15 640.2	2008–09
108 661.	582.9	1 539.1	919.0	55 137.9	3 880.3	17 625.1	12 761.5	16 215.4	2009–10
									2009
16 532.	356.7	^ 287.5	176.6	4 221.7	931.8	4 274.6	2 242.9	4 040.6	September
58 724.	75.2	343.5	270.8	43 931.6	^ 824.8	4 402.4	5 248.9	3 627.5	December
16 931.	84.6	149.4	272.2	4 341.7	826.4	4 785.1	2 531.8	3 940.1	2010 March
16 931.	66.5	149.4 758.8	199.4	4 341.7 2 642.9	020.4 1 297.3	4 162.9	2 737.9	3 940.1 4 607.2	June
17 956.	87.6	184.9	216.0	2 042.9 5 386.8	701.4	4 039.8	2 852.7	4 487.5	September
28 759.	*200.3	127.8	173.4	14 575.6	1 534.9	4 379.6	2 586.6	5 181.3	December
20 / 00/	200.0	121.0	110.1	11010.0	1 00 1.0	1010.0	2 000.0	0 101.0	December
• • • • • • •	• • • • • • • •	• • • • • • • •		• • • • • • • • •		• • • • • • • • • •		• • • • • • • • • •	• • • • • • • • • • •
			PERIOD	DURING	RK DONE	UE OF WO	VAL		
61 099.	369.8	1 279.6	837.2	19 559.2	2 601.5	16 786.6	7 324.2	12 341.7	2007–08
76 033.	363.8	2 657.2	1 000.1	22 664.2	3 618.0	21 068.9	8 346.0	16 315.8	2008–09
76 731.	404.4	1 169.3	964.1	24 238.1	4 698.9	19 578.7	9 540.9	16 136.9	2009–10
									2009
19 039.	78.4	^ 409.2	219.6	5 765.2	1 027.7	5 240.4	2 293.3	4 006.1	September
19 291.	91.3	299.4	255.2	6 010.2	1 252.6	4 978.9	2 449.3	3 954.4	December
	400 5	4545	007.0	= 400.0	1 1 1 0 0	4 454 0	0 105 0	0.000.0	2010
17 447.	106.5	151.5	237.0	5 438.8	1 116.9	4 451.0	2 125.8	3 820.0	March
20 952.	128.3	309.1	252.3	7 023.9	1 301.7	4 908.4	2 672.5	4 356.3	June
19 116. 22 459.	163.3 ^ 192.2	235.6 230.5	206.2 238.8	6 146.8 7 405.5	899.2 1 149.6	5 127.4 5 309.2	2 557.5 2 824.8	3 780.7 5 108.7	September December
22 433.	132.2	230.3	200.0	1 400.0	1 140.0	5 505.2	2 024.0	5 100.1	December
	• • • • • • • •	• • • • • • • •			WORK VE	ALUE OF	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • •	
52 090.	33.0	1 275.6	206.2	24 201.7	1 365.7	14 047.8	3 508.8	7 451.6	2007-08
47 066.	185.6	496.4	694.1	20 578.0	2 556.7	13 445.0	2 806.3	6 304.7	2008-09
82 059.	441.3	656.3	786.6	52 243.1	1 598.3	12 640.4	6 440.7	7 252.8	2009–10 2009
47 214.	463.5	303.7	674.9	19 461.5	2 610.5	13 476.7	3 190.8	7 033.1	September
87 501.	403.3 548.0	371.6	717.4	19 401.5 57 549.0	2 010.5 1 917.7	13 727.0	6 147.9	6 522.9	December
0. UUL	0.010	011.0		0.01010		10.2110	0 - 1110	0 02210	2010
86 240.	497.6	351.2	801.1	56 339.1	1 573.1	13 371.3	6 352.3	6 954.7	March
82 059.	441.3	656.3	786.6	52 243.1	1 598.3	12 640.4	6 440.7	7 252.8	June
82 582.	528.8	654.8	929.6	51 685.8	1 433.6	11 724.6	7 985.0	7 640.2	September
97 572.	^ 626.4	^ 663.4	727.1	64 670.5	1 982.1	12 577.1	7 479.7	8 846.1	December

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

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust.
Period	%	%	%	%	%	%	%	%	%
	VALUE	OF WC	ORK CC	MMEN	CED D	URING	PERIO	D	
2007–08	44.2	26.2	7.1	-11.1	84.7	18.6	56.9	44.6	37.4
2008–09	-6.5	6.2	7.2	80.8	-33.0	42.1	-16.0	51.2	-7.2
2009–10 2009	3.7	48.0	-20.4	-28.1	190.5	-28.8	-14.4	-4.0	45.9
September		0.6	-13.0	-62.8	45.7	-69.2	-53.3	176.9	-12.2
December	-10.2	134.0	3.0	-11.5	940.6	53.3	19.5	-78.9	255.2
2010									
March	8.6	-51.8	8.7	0.2	-90.1	0.5	-56.5	12.5	-71.2
June	16.9	8.1	-13.0	57.0	-39.1	-26.8	407.8	-21.4	-2.7
September		4.2	-3.0	-45.9	103.8	8.4	-75.6	31.8	9.0
December	15.5	-9.3	8.4	118.8	170.6	-19.7	-30.9	128.7	60.2
	• • • • • •					• • • • • •			
	VAI	UE OF	WORK	DONE	DURI	NG PEI	RIOD		
2007–08	14.0	1.5	29.7	1.7	20.5	-5.5	-24.7	27.1	16.1
2008–09	32.2	14.0	25.5	39.1	15.9	19.5	107.7	-1.6	24.4
2009–10	-1.1	14.3	-7.1	29.9	6.9	-3.6	-56.0	11.2	0.9
2009									
September		-5.0	-3.3	-14.6	-4.8	-17.5	-36.8	-15.1	-7.8
December	-1.3	6.8	-5.0	21.9	4.2	16.2	-26.8	16.5	1.3
2010	2.4	10.0	10.0	10.0	0.5	7 4	10.4	407	• • •
March	-3.4	-13.2	-10.6	-10.8	-9.5	-7.1	-49.4	16.7	-9.6
June	14.0	25.7	10.3	16.5	29.1	6.4	104.0	20.4	20.1
September December	-13.2 35.1	-4.3 10.4	4.5 3.5	-30.9 27.8	-12.5 20.5	-18.3 15.8	-23.8 -2.1	27.3 17.7	-8.8 17.5
December	55.I	10.4	5.5	21.0	20.5	10.0	-2.1	±1.1	11.5
	• • • • • • •				 т. т.о		• • • • • • •	••••	
		VALUE	UF WC	JKK YE	1 10 1	BE DON	IE		
2007–08	123.9	34.9	18.3	-7.6	89.8	49.3	300.8	98.0	60.2
2008–09	-15.4	-20.0	-4.3	87.2	-15.0	236.6	-61.1	462.0	-9.6
2009–10 2009	15.0	129.5	-6.0	-37.5	153.9	13.3	32.2	137.8	74.3
September		13.7	0.2	2.1	-5.4	-2.8	-38.8	149.7	0.3
December	-7.3	92.7	1.9	-26.5	195.7	6.3	22.4	18.2	85.3
2010									
March	6.6	3.3	-2.6	-18.0	-2.1	11.7	-5.5	-9.2	-1.4
June	4.3	1.4	-5.5	1.6	-7.3	-1.8	86.9	-11.3	-4.8
		- · ·							
September December	5.3 15.8	24.0 -6.3	-7.2 7.3	-10.3 38.3	-1.1 25.1	18.2 -21.8	-0.2 1.3	19.8 18.5	0.6 18.2



ACTIVITY, By type: Original

.

2008–09 19 2009–10 13 2009 5 September 2 December 2 2010 3 June 3 September 3	\$m 4 377.1 9 010.1 3 262.1 3 393.7 2 720.6 3 278.5 3 869.4 3 923.7 5 013.0	991.9 913.0 1 053.6 ^ 215.0 **283.8 ^ 131.7	\$m UE OF WO 3 022.5 4 726.5 4 764.7 841.7 804.0	\$m 2 298.3 1 462.0 878.1 193.1	5 747.6 5 762.1 8 197.5	\$m ING PERIC 3 217.8 3 161.0 2 330.3	\$m D 9 022.1 11 394.3 10 099.5	\$m 852.8 1 125.3	\$m 2 569.2 2 270.9
2008–09 19 2009–10 13 2009 5 September 2 December 2 2010 3 June 3 September 3	9 010.1 3 262.1 3 393.7 2 720.6 3 278.5 3 869.4 3 923.7	991.9 913.0 1 053.6 ^ 215.0 **283.8 ^ 131.7	3 022.5 4 726.5 4 764.7 841.7	2 298.3 1 462.0 878.1 193.1	5 747.6 5 762.1 8 197.5	3 217.8 3 161.0	9 022.1 11 394.3	1 125.3	2 270.9
2008–09 19 2009–10 13 2009 5 September 3 December 2 2010 3 June 3 September 3	9 010.1 3 262.1 3 393.7 2 720.6 3 278.5 3 869.4 3 923.7	991.9 913.0 1 053.6 ^ 215.0 **283.8 ^ 131.7	3 022.5 4 726.5 4 764.7 841.7	2 298.3 1 462.0 878.1 193.1	5 747.6 5 762.1 8 197.5	3 217.8 3 161.0	9 022.1 11 394.3	1 125.3	2 270.9
2008–09 19 2009–10 13 2009 5 September 2 2010 4 March 3 June 3 September 3	9 010.1 3 262.1 3 393.7 2 720.6 3 278.5 3 869.4 3 923.7	913.0 1 053.6 ^ 215.0 **283.8 ^ 131.7	4 726.5 4 764.7 841.7	1 462.0 878.1 193.1	5 762.1 8 197.5	3 161.0	11 394.3	1 125.3	2 270.9
2009–10132009September3December22010March3June3September3	3 262.1 3 393.7 2 720.6 3 278.5 3 869.4 3 923.7	1 053.6 ^ 215.0 **283.8 ^ 131.7	4 764.7 841.7	878.1 193.1	8 197.5				
2009 September 2 December 2 2010 March 3 June 3 September 3	3 393.7 2 720.6 3 278.5 3 869.4 3 923.7	^ 215.0 **283.8 ^ 131.7	841.7	193.1		2 330.3	10 099.5	600.4	
September 3 December 2 2010 March 3 June 3 September 3	2 720.6 3 278.5 3 869.4 3 923.7	**283.8 ^ 131.7						623.1	2 656.4
December 2 2010 March 3 June 3 September 3	2 720.6 3 278.5 3 869.4 3 923.7	**283.8 ^ 131.7							
2010 March 3 June 3 September 3	3 278.5 3 869.4 3 923.7	^ 131.7	804.0		2 044.9	727.9	2 816.5	^ 202.1	^ 567.2
2010 March 3 June 3 September 3	3 278.5 3 869.4 3 923.7	^ 131.7		^ 88.7	4 305.4	^ 445.0	2 147.2	142.0	^ 812.5
June 3 September 3	3 869.4 3 923.7								
June 3 September 3	3 869.4 3 923.7		1 029.9	413.4	^ 913.9	^ 571.9	2 398.2	159.3	^ 538.1
September 3	3 923.7	423.1	2 089.1	182.9	^ 933.3	585.5	2 737.6	119.8	^ 738.6
	5 013.0	170.4	1 283.3	1 181.0	976.3	901.1	2 828.9	147.5	839.3
		396.5	1 153.1	3 735.7	^ 669.7	^ 709.1	2 733.0	719.4	^ 775.5
	• • • • • • • •		VALUE OF	WORK DON	E DURING	PERIOD			
2007-08 12	2 574.9	1 203.4	3 030.7	1 522.7	4 693.2	2 654.7	8 660.5	663.6	1 781.4
2008–09 16	6 270.1	1 240.0	3 389.8	1 939.6	4 567.2	2 916.4	11 459.6	893.3	2 134.4
2009–10 14	4 305.7	1 261.4	4 663.2	1 712.5	5 864.3	2 845.3	11 033.6	957.4	2 605.7
2009									
September 3	3 664.7	279.9	1 167.0	483.1	1 227.0	608.4	2 882.7	333.8	^ 526.8
December 3	3 480.4	^ 320.0	1 111.9	514.9	1 484.5	671.7	2 815.5	234.6	^ 644.8
2010									
March 3	3 364.7	324.4	1 036.8	385.5	1 331.2	677.1	2 629.8	227.5	^ 655.8
June 3	3 795.8	337.1	1 347.4	328.9	1 821.6	888.1	2 705.6	161.6	778.3
September 3	3 527.0	279.9	1 201.7	369.5	1 580.9	730.3	2 359.2	185.3	624.0
December	3 923.5	467.2	1 895.2	558.3	1 530.3	822.7	2 764.6	268.1	720.8
		VALUI	E OF WORM	YET TO BE	E DONE DU	RING PER	10 D		
	7 675.4	1 182.3	2 257.4	2 201.8	2 796.3	1 232.7	4 473.1	435.2	356.6
2008–09 9	9 301.1	866.0	3 134.3	1 632.9	3 227.8	1 418.3	4 026.4	776.2	238.6
2009–10 9 2009	9 020.0	627.1	3 686.5	1 214.3	5 938.2	1 439.1	3 372.7	327.0	462.2
	9 740.7	769.1	3 272.9	1 403.5	4 472.6	1 857.8	4 345.4	653.7	373.6
	9 149.5	*875.4	2 801.4	1 103.4	7 143.8	1 802.7	3 686.9	542.1	^ 604.9
2010	0 1 10.0	0.0.1	2 001.7	1 100.1	1 1 10.0	1 002.1	0 000.0	012.1	00 1.0
	9 148.2	^ 719.0	2 879.6	1 155.3	6 743.6	1 675.7	3 287.1	461.0	413.2
	9 020.0	627.1	3 686.5	1 214.3	5 938.2	1 439.1	3 372.7	327.0	^ 462.2
	9 990.1	553.5	3 309.8	2 152.8	5 342.0	2 005.0	4 825.7	329.3	561.5
•	9 990.1 1 902.6	632.4	3 309.8 4 534.7	4 379.2	4 606.2	^ 2 005.0	5 206.4	658.1	^ 566.0

^ estimate has a relative standard error of 10% to less than 25% and should be used with caution

* estimate has a relative standard error of 25% to 50% and should be used with caution

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



ACTIVITY, By type: Original continued

	Telecom- munications	Oil, gas, coal and other minerals	Other heavy industry	Other	Total
Period	\$m	\$m	\$m	\$m	\$m
VA	ALUE OF WOI	RK COMMEN	ICED DURI	NG PERIOD)
2007–08	4 349.1	31 613.6	1 304.8	905.1	80 271.9
2008–09	4 019.9	16 349.0	1 574.3	2 703.2	74 471.5
2009–10 2009	4 101.8	58 761.5	655.3	1 277.2	108 661.2
September	898.2	4 053.6	101.6	^ 477.1	16 532.5
December	1 256.1	45 119.3	262.0	^ 338.0	58 724.6
2010	1 200.1	45 115.5	202.0	556.0	36724.0
March	933.8	6 153.9	182.0	^ 226.6	16 931.3
June	1 013.7	3 434.6	109.7	^ 235.4	16 472.8
September	924.2	4 535.4	74.4	171.2	17 956.8
December	783.0	11 801.8	105.1	^ 164.6	28 759.6
	VALUE OF	WORK DON			
2007–08	4 436.0	18 389.8	938.8	549.9	61 099.8
2008-09	3 989.3	24 567.0	1 156.8	1 510.3	76 033.9
2009–10	3 836.8	25 620.0	505.3	1 520.0	76 731.2
2009					
September	903.3	6 162.5	124.0	676.6	19 039.9
December	926.1	6 639.5	117.3	330.0	19 291.2
2010					
March	926.5	5 514.5	^ 95.8	^ 278.2	17 447.7
June	1 080.9	7 303.5	168.2	^ 235.3	20 952.4
September	935.9	6 967.3	124.1	231.7	19 116.8
December	894.6	8 202.9	210.2	^ 200.7	22 459.2
VAL	UE OF WORK	YET TO BE	DONE DU	RING PERI	0 D
2007–08	214.8	28 403.3	658.0	203.3	52 090.4
2008-09	199.4	20 772.6	453.3	1 019.8	47 066.8
2009–10	363.6	54 420.8	404.6	783.1	82 059.4
2009					
September	146.5	19 055.4	347.6	776.1	47 214.7
December	472.6	57 973.7	522.2	822.8	87 501.6
2010					
March	459.5	58 202.4	390.7	705.0	86 240.4
June	363.6	54 420.8	404.6	783.1	82 059.4
September	374.9	52 107.8	290.9	739.2	82 582.4
December	264.8	62 201.2	466.3	^ 144.3	97 572.4

^ estimate has a relative standard error of 10% to less than 25% and should be used with caution



WORK COMMENCED BY THE PRIVATE SECTOR, By type: Original

	Roads, highways and subdivisions	Bridges	Railways	Harbours	Water storage and supply	Sewerage and drainage	Electricity generation, transmission and distribution	Pipelines
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
		BY THE PR	IVALE SECI	OR FOR IF	HE PRIVATE S	SECIOR		
2007–08	5 415.5	199.5	1 458.2	340.0	989.7	996.9	3 884.4	835.3
2008–09	8 578.0	56.4	1 886.1	1 226.3	1 127.7	779.7	4 970.6	1 114.1
2009–10	3 650.5	46.5	613.2	567.0	4 520.6	519.8	3 493.5	607.8
2009								
September	990.3	9.3	115.6	113.1	^ 149.3	^ 73.5	1 052.7	^ 194.8
December	793.8	**21.1	161.6	^ 33.8	3 602.4	*198.4	558.0	140.3
2010							700.0	
March	981.5	^ 8.5	255.5	295.9	*465.0	^ 143.4	726.2	154.6
June	^ 885.0	**7.6	80.5	124.2	*303.9	^ 104.4	1 156.7	118.0
September	863.7	5.0	651.2	1 138.8	408.9	122.2	1 372.8	141.4
December	1 455.8	**33.0	123.6	3 597.5	^ 225.3	^ 124.8	760.4	713.3
• • • • • • • • • • •	• • • • • • • • • • • • • •	• • • • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • •		•••••	• • • • • • • • • • • • •	
		BY THE PF	RIVATE SEC	TOR FOR T	HE PUBLIC S	ECTOR		
2007–08	5 650.6	669.0	889.3	742.0	3 276.6	1 137.7	368.4	7.7
2008–09	6 582.1	608.1	1 790.2	204.4	3 519.1	1 459.5	833.2	3.1
2009–10	6 054.0	727.5	2 377.4	276.9	1 702.3	1 053.7	866.9	8.9
2009								
September	1 297.6	*136.6	426.8	^ 74.4	754.6	394.7	205.8	**5.5
December	1 141.9	**224.3	234.4	*49.9	316.9	^ 143.3	144.2	**1.6
2010								
March	1 536.4	^ 69.9	265.6	^ 108.1	^ 278.9	*265.8	^ 252.0	*1.2
June	2 078.1	296.6	1 450.5	*44.5	^ 351.8	^ 249.9	^ 264.9	**0.5
September	2 145.6	102.7	237.7	35.2	165.8	330.9	119.4	5.3
December	2 456.2	309.3	333.6	^ 125.7	^ 173.4	^ 379.2	568.2	5.7
• • • • • • • • • • •		• • • • • • • • • • •				• • • • • • • • • •	• • • • • • • • • • • •	
			TOTAL BY T		E SECTOR			
2007–08	11 066.1	868.5	2 347.5	1 082.0	4 266.4	2 134.7	4 252.8	842.9
2008–09	15 160.1	664.5	3 676.3	1 430.7	4 646.8	2 239.2	5 803.8	1 117.2
2009-10	9 704.5	774.0	2 990.6	843.9	6 222.9	1 573.5	4 360.4	616.7
2009								
September	2 287.8	^ 145.9	542.4	187.5	903.9	468.3	1 258.5	^ 200.3
December	1 935.7	**245.4	396.0	^ 83.7	3 919.4	^ 341.6	702.2	141.9
2010	0 5 1 7 0	A 70 /	E01 1	101.0	A 742 A	* 400.2	078.0	155.0
March	2 517.9	^ 78.4	521.1	404.0	^ 743.9	*409.3	978.2	155.9
June	2 963.1	304.2	1 531.0	168.7 1 174.0	^ 655.7 574.7	^ 354.3 453.1	1 421.5	118.6 146.7
September December	3 009.3	107.7 342.3	888.9 457.2		574.7 ^ 398.8	453.1 ^ 504.1	1 492.2	
December	3 912.0	342.3	457.2	3 723.1	398.8	504.1	1 328.6	718.9
• • • • • • • • • • •	• • • • • • • • • • • • •	• • • • • • • • • • • •	••••	• • • • • • • • • •		• • • • • • • • • •	• • • • • • • • • • • •	• • • • • • • • •

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* estimate has a relative standard error of 25% to 50% and should be used with caution

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

WORK COMMENCED BY THE PRIVATE SECTOR, By type: Original continued

	Recreation	Telecom- munications	Oil, gas, coal and other minerals	Other heavy industry	Other	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m
	BY THE I	PRIVATE SEC	TOR FOR T	HE PRIVATE	SECTOR	
2007–08	1 876.4	4 321.6	31 439.9	1 293.3	820.0	53 870.8
2008–09	1 405.8	3 953.3	16 155.7	1 564.2	2 338.1	45 156.0
2009–10	1 700.2	3 643.6	58 687.6	645.7	1 031.7	79 727.7
2009						
September	^ 330.3	870.5	4 037.0	101.3	340.3	8 377.9
December	*594.2	906.4	45 095.0	258.4	^ 283.4	52 646.8
2010						
March	^ 301.0	872.8	6 140.7	179.4	^ 197.6	10 722.2
June	^ 474.6	994.0	3 414.9	106.6	^ 210.4	7 980.8
September	589.5	899.1	4 519.3	74.2	150.6	10 936.7
December	^ 463.5	771.0	11 754.3	102.7	^ 127.8	20 253.1
	BY THE	PRIVATE SE	CTOR FOR 1	THE PUBLIC	SECTOR	
2007–08	240.0	21.1	22.3	4.8	82.2	13 111.8
2008–09	380.4	58.7	186.0	0.1	361.0	15 985.9
2009–10 2009	315.9	449.4	73.9	—	237.6	14 144.3
September	^ 70.5	24.0	16.6	_	**134.0	3 541.3
December	*45.7	347.8	*24.3	_	*52.3	2 726.6
2010						
March	*99.4	59.3	13.3	*	**28.2	2 978.1
June	^ 100.3	18.2	^ 19.8	_	*23.1	4 898.3
September	66.2	24.4	16.1	_	13.7	3 262.8
December	*121.9	10.7	**47.5	—	*32.0	4 563.3
• • • • • • • • • • • • •	• • • • • • • • •	τοται βυ	THE PRIVAT	F SECTOR	• • • • • • • • • • • •	
0007.00	a · · · - ·					
2007-08	2 116.4	4 342.8	31 462.2	1 298.1	902.3	66 982.5
2008-09	1 786.2	4 012.0	16 341.7	1 564.3	2 699.1	61 141.9
2009–10 2009	2 016.1	4 093.0	58 761.5	645.7	1 269.3	93 872.0
September	^ 400.8	894.5	4 053.6	101.3	^ 474.4	11 919.2
December	*639.9	1 254.2	45 119.3	258.4	^ 335.7	55 373.4
2010						
March	^ 400.4	932.1	6 153.9	179.4	^ 225.7	13 700.3
June	^ 575.0	1 012.2	3 434.6	106.6	^ 233.5	12 879.1
September	655.7	923.4	4 535.4	74.2	164.3	14 199.5
December	^ 585.4	781.6	11 801.8	102.7	^ 159.8	24 816.4

estimate has a relative standard error of 10% to less
than 25% and should be used with caution**estimate has a relative standard error greater than 50%
and is considered too unreliable for general use
nil or rounded to zero (including null cells)

and should be used with caution



WORK DONE BY THE PRIVATE SECTOR, By type: Original

	Roads, highways and subdivisions	Bridges	Railways	Harbours	Water storage and supply	Sewerage and drainage	Electricity generation, transmission and distribution	Pipelines
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • • • •								
		BY THE PR	VALE SECT	OR FOR IF	IE PRIVATE	SECTOR		
2007–08	5 095.8	93.7	1 567.9	1 030.7	749.5	894.7	3 727.4	624.0
2008-09	6 157.1	87.5	1 216.6	1 240.3	598.7	1 024.3	5 211.0	882.7
2009–10	4 861.7	46.3	1 336.1	999.7	1 735.0	516.8	4 269.7	942.7
2009								
September	1 355.2	*11.5	330.9	216.3	^ 219.0	^ 117.4	^1 126.4	326.6
December	1 098.6	*8.6	329.3	298.5	461.5	^ 119.3	1 170.7	233.0
2010	4 000 0	**10.0	000.4	070.0	200 5	0 101 0	050.0	000.0
March June	1 229.9 1 178.0	**16.2	238.1 437.8	270.8 214.0	386.5 668.0	^ 134.0	958.9 1 013.7	223.6 159.6
September	1 178.0	**10.0 18.3	437.8 368.9	214.0 244.9	714.2	^ 146.0 165.7	927.7	159.6
December	1 427.1	**26.0	676.8	417.4	805.2	^ 136.3	1 126.0	261.5
December	1427.1	20.0	070.8	417.4	805.2	130.3	1 120.0	201.5
• • • • • • • • • • •	• • • • • • • • • • • • •		• • • • • • • • • • •				• • • • • • • • • • • • •	• • • • • • • • •
		BY THE PR	IVALE SECI	OR FOR II	HE PUBLIC :	SECTOR		
2007–08	4 309.3	982.7	593.6	202.6	3 007.7	1 016.2	419.7	9.2
2008–09	6 162.0	956.4	1 242.6	294.0	3 063.9	1 099.8	645.9	3.3
2009–10	5 784.5	993.2	1 399.2	514.9	2 752.3	1 371.6	900.7	8.6
2009								
September	1 482.3	219.4	420.7	168.5	777.9	^ 295.8	^ 242.8	**5.6
December	1 474.2	^ 264.6	348.8	^ 175.9	742.5	332.3	192.7	**1.5
2010	1 000 0	001 5	005.0	74 7	500.0	000 5	0.040 7	+1.0
March	1 308.8	261.5	285.9	71.7	569.0	328.5	^ 216.7	*1.0
June	1 519.1	247.6	343.9 434.2	^ 98.8	662.8 494.4	415.0	248.6	**0.5
September December	1 664.5 1 513.2	210.7 386.7	434.2 475.2	112.8 ^ 124.4	494.4 372.9	355.0 ^ 383.4	154.7 286.7	2.6 6.2
December	1 515.2	360.7	475.2	124.4	572.9	303.4	200.7	0.2
••••••		т	OTAL BY TH	•••••••••• 1ε ρρινάτε			• • • • • • • • • • • • •	
0007 00	0.405.4					1.010.0	4 4 4 7 0	000.0
2007-08	9 405.1	1076.4	2 161.5	1 233.4	3 757.2	1 910.9	4 147.0	633.2
2008–09 2009–10	12 319.0 10 646.2	1 043.9 1 039.5	2 459.2 2 735.4	1 534.3 1 514.5	3 662.6 4 487.3	2 124.2 1 888.4	5 856.9 5 170.4	886.0 951.3
2009-10	10 646.2	1 039.5	2 735.4	1 514.5	4 487.3	1 888.4	5 170.4	951.3
September	2 837.5	230.9	751.6	384.8	997.0	413.2	1 369.2	332.2
December	2 572.8	^ 273.2	678.1	474.3	1 204.0	451.6	1 363.4	234.5
2010	2 012.0	210.2	010.1		1 20 7.0	101.0	1 000.4	20110
March	2 538.7	277.7	523.9	342.6	955.5	462.5	1 175.5	224.6
June	2 697.1	257.6	781.8	312.8	1 330.8	561.1	1 262.3	160.1
September	2 808.1	229.0	803.1	357.7	1 208.5	520.7	1 082.4	184.4
December	2 940.3	412.7	1 152.0	541.9	1 178.1	519.7	1 412.8	267.7

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

WORK DONE BY THE PRIVATE SECTOR, By type: Original continued

	Recreation	Telecom- munications	Oil, gas, coal and other minerals	Other heavy industry	Other	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m
renou	φΠ	φIII	φIII	φIII	φΠ	φIII
	BY THE PE	RIVATE SEC	TOR FOR T	HE PRIVATE	SECTOR	
2007–08	1 127.2	4 405.0	18 227.5	925.7	487.4	38 956.6
2008–09	1 228.4	3 933.9	24 329.2	1 153.6	1 253.0	48 316.2
2009–10 2009	1 517.4	3 656.1	25 453.8	496.3	1 280.3	47 111.9
September	^ 340.7	878.3	6 115.0	123.9	548.7	11 710.1
December	^ 396.7	896.5	6 583.5	114.9	280.4	11 991.4
2010						
March	^ 352.8	880.1	5 475.9	^ 94.5	^ 242.5	10 503.8
June	^ 427.1	1 001.3	7 279.4	163.0	208.7	12 906.7
September	411.3	859.3	6 951.4	122.1	213.5	12 322.7
December	^ 430.7	805.2	8 186.0	208.0	189.5	14 695.8
	BY THE P	RIVATE SEC	CTOR FOR T	HE PUBLIC	SECTOR	
2007-08	203.4	24.1	10.9	7.2	59.5	10 846.1
2008–09	366.1	48.4	230.6	0.1	247.7	14 360.8
2009–10 2009	406.1	170.9	166.2	—	231.3	14 699.7
September	^ 63.4	22.2	47.5	_	*124.7	3 870.8
December	**98.8	27.4	^ 56.0	—	*47.2	3 762.1
2010						
March	*143.3	43.4	38.5	*	*34.8	3 303.1
June	^ 100.6	77.9	^ 24.2	^	*24.6	3 763.7
September	68.9	75.7	15.9	_	16.0	3 605.6
December	^ 113.8	88.0	*16.8	—	*9.2	3 776.5
		TOTAL BY	THE PRIVAT	E SECTOR		
2007–08	1 330.6	4 429.1	18 238.4	932.9	546.9	49 802.7
2008-09	1 594.5	3 982.2	24 559.8	1 153.7	1 500.7	62 676.9
2009-10	1 923.5	3 827.1	25 620.0	496.4	1 511.7	61 811.6
2009						
September	^ 404.2	900.5	6 162.5	123.9	673.5	15 580.9
December	^ 495.5	923.9	6 639.5	114.9	327.6	15 753.4
2010						
March	^ 496.1	923.4	5 514.5	^ 94.5	^ 277.3	13 806.9
June	^ 527.7	1 079.2	7 303.5	163.0	^ 233.3	16 670.4
September	480.2	935.0	6 967.3	122.1	229.5	15 928.2
December	^ 544.5	893.1	8 202.9	208.0	^ 198.7	18 472.3
	• • • • • • • • • • •					

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

and should be used with caution



	Roads, highways and subdivisions	Bridges	Railways	Harbours	Water storage and supply	Sewerage and drainage	Electricity generation, transmission and distribution
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m
	BY THE	PRIVATE	SECTOR FC	R THE PR	RIVATE SEC	TOR	
2007–08	2 472.6	6.8	1 312.4	704.6	221.3	223.3	3 585.7
2008–09	3 702.0	8.8	1 730.7	689.3	599.0	105.5	2 907.6
2009–10	2 367.1	10.4	1 154.8	672.4	3 464.6	203.1	2 497.7
2009							
September	3 254.7	^ 9.2	1 671.0	649.1	691.3	87.5	3 127.5
December	2 914.2	**14.9	1 484.2	503.8	3 870.7	*217.3	2 625.3
2010							
March	2 796.3	**12.4	1 497.4	562.7	3 912.7	*242.5	2 261.7
June	2 367.1	**10.4	1 154.8	672.4	3 464.6	*203.1	2 497.7
September	2 020.5	14.1	1 371.4	1 637.3	3 258.3	153.7	3 690.0
December	2 450.8	6.3	2 233.2	4 147.4	2 461.8	^ 160.5	3 862.4
	BY THE	PRIVATE	SECTOR F	DR THE PU	UBLIC SECT	ror	
0007 00	4 502 4	4 4 0 0 0	677.0	F 40.0	0 101 0	700 5	110.2
2007-08	4 593.1	1 129.3	677.8	549.9	2 121.2	783.5	119.3
2008-09	5 015.5	767.9	1 285.8	411.3	2 326.1	1 022.2	344.5
2009-10	6 044.1	513.0	2 517.1	216.5	1 750.6	885.6	304.0
2009 September	5 452.9	688.1	1 582.2	333.8	2 502.5	1 365.6	^ 408.5
December	5 452.9 5 362.5	*806.1	1 582.2	333.8 216.6	2 502.5 2 155.0	1 365.6	408.5 313.2
2010	5 502.5		1 297.1	210.0	2 155.0	1 103.5	515.2
March	5 539.4	^ 640.9	1 363.3	267.6	1 888.0	975.7	312.0
June	6 044.1	513.0	2 517.1	216.5	1 750.6	885.6	304.0
September	7 151.3	423.2	1 932.7	210.3	1 363.1	1 232.4	323.8
December	8 308.2	474.4	2 296.5	200.7	1 272.6	^ 1 246.1	586.0
December	0 000.2		2 200.0	211.0	1212.0	121011	000.0
• • • • • • • • • • •	•••••	••••••	• • • • • • • • • • •	•••••	•••••	•••••	••••
			BY THE PR				
2007-08	7 065.6	1 136.1	1 990.3	1 254.4	2 342.6	1 006.8	3 705.1
2008-09	8 717.4	776.6	3 016.5	1 100.6	2 925.1	1 127.7	3 252.1
2009–10 2009	8 411.1	523.4	3 671.9	888.9	5 215.2	1 088.6	2 801.7
September	8 707.6	697.3	3 253.2	983.0	3 193.8	1 453.1	3 536.0
December	8 276.7	*821.1	2 781.4	720.4	6 025.7	1 320.6	2 938.5
2010							
March	8 335.8	^ 653.3	2 860.6	830.3	5 800.7	1 218.2	2 573.7
June	8 411.1	523.4	3 671.9	888.9	5 215.2	1 088.6	2 801.7
September	9 171.8	437.3	3 304.1	1 844.0	4 621.4	1 386.1	4 013.8
December	10 759.0	480.7	4 529.7	4 365.2	3 734.5	^ 1 406.7	4 448.4

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WORK YET TO BE DONE BY THE PRIVATE SECTOR, By type: Original continued

	Pipelines	Recreation	Telecom- munications	Oil, gas, coal and other minerals	Other heavy industry	Other	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • • • • • •							• • • • • • • • • •
	BY THE	PRIVATE	SECTOR	FOR THE P	RIVATE SI	ECTOR	
2007–08	434.0	77.0	182.4	28 402.3	657.9	190.8	38 471.1
2008–09	775.7	75.3	159.3	20 671.1	451.4	980.4	32 855.9
2009–10 2009	326.1	216.2	61.7	54 412.2	400.6	745.1	66 531.9
September	653.0	^ 103.8	103.2	18 984.4	347.3	745.5	30 427.4
December	541.8	**246.1	109.3	57 934.6	517.6	778.2	71 758.1
2010							
March	459.8	^ 107.2	82.1	58 189.1	384.6	677.5	71 186.1
June	326.1	*216.2	61.7	54 412.2	400.6	745.1	66 531.9
September	325.3	234.0	102.1	52 106.7	288.8	714.2	65 916.3
December	632.8	*175.2	67.5	62 170.6	464.1	^ 115.8	78 948.4
	BY THE	PRIVATE	SECTOR	FOR THE P	PUBLIC SE	CTOR	
2007-08	0.4	9.8	27.8	1.0	_	11.8	10 025.0
2008-09	0.1	4.2	38.9	101.5	_	38.3	11 356.4
2009–10 2009	0.5	43.4	301.7	8.6	—	37.9	12 623.0
September	*0.2	^ 28.7	42.0	71.0	_	*30.1	12 505.7
December	**0.3	**77.1	362.3	39.2	_	*44.5	11 777.0
2010							
March	**0.5	*56.0	376.9	13.3	—	^ 27.4	11 461.0
June	**0.5	^ 43.4	301.7	8.6	—	^ 37.9	12 623.0
September	3.8	45.3	272.8	1.1	—	20.3	12 976.5
December	25.0	*41.1	195.8	**30.6	_	^ 17.8	14 711.9
		TOTAL	BY THE	PRIVATE SE	CTOR		
2007–08	434.3	86.8	210.3	28 403.3	657.9	202.6	48 496.1
2008–09	775.9	79.4	198.2	20 772.6	451.4	1 018.8	44 212.3
2009–10 2009	326.6	259.6	363.4	54 420.8	400.6	783.0	79 154.9
September	653.2	^ 132.5	145.2	19 055.4	347.3	775.6	42 933.1
December	542.1	*323.1	471.6	57 973.7	517.6	822.7	83 535.1
2010							
March	460.3	^ 163.2	459.0	58 202.4	384.6	704.9	82 647.1
June	326.6	*259.6	363.4	54 420.8	400.6	783.0	79 154.9
September	329.1	279.3	374.9	52 107.8	288.8	734.5	78 892.8
December	657.8	^ 216.2	263.3	62 201.2	464.1	^ 133.6	93 660.3
	relative stand	ard error of 1	0% to less	** estimate	has a relative	standard error g	reater than

estimate has a relative standard error of 10% to less**estimate has a relative standard error greater thanthan 25% and should be used with caution50% and is considered too unreliable for general useestimate has a relative standard error of 25% to 50%--nil or rounded to zero (including null cells)

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ACTIVITY BY THE PUBLIC SECTOR, By type: Original

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	Roads, highways and subdivisions	Bridges	Railways	Harbours	Water storage and supply	Sewerage and drainage	Electricity generation, transmission and distribution	Pipelines
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
			• • • • • • • • • • • •				• • • • • • • • • • • • • •	
		VALUE	OF WORK C	OMMENCED	DURING PERI	DD		
2007–08	3 311.0	123.4	675.0	1 216.3	1 481.2	1 083.1	4 769.3	9.9
2008–09	3 850.0	248.5	1 050.2	31.2	1 115.3	921.8	5 590.5	8.2
2009–10	3 557.6	279.6	1 774.1	34.2	1 974.6	756.8	5 739.1	6.5
2009								
September	1 105.8	^ 69.1	299.3	^ 5.6	1 141.0	^ 259.6	1 558.0	1.7
December	784.9	38.4	408.0	5.0	386.1	^ 103.4	1 445.0	
2010								
March	760.5	^ 53.3	508.8	**9.4	170.0	^ 162.6	1 420.0	3.4
June	906.4	118.8	558.1	*14.2	277.5	231.2	1 316.1	1.3
September	914.4	62.7	394.5	7.0	401.6	448.0	1 336.8	0.7
December	1 101.0	54.1	695.9	12.6	^ 270.9	^ 205.1	1 404.4	0.5
		VA	LUE OF WOR	K DONE DU	RING PERIOD			
2007–08	3 169.9	126.9	869.2	289.3	936.0	743.8	4 513.4	30.3
2008–09	3 951.1	196.1	930.6	405.3	904.6	792.2	5 602.7	7.3
2009–10	3 659.5	221.9	1 927.8	197.9	1 377.0	956.9	5 863.2	6.1
2009								
September	827.2	^ 49.0	415.4	98.4	230.0	^ 195.2	1 513.5	1.6
December	907.6	^ 46.7	433.8	40.6	280.6	220.1	1 452.1	_
2010								
March	826.0	^ 46.7	512.8	^ 43.0	375.7	214.6	1 454.3	2.9
June	1 098.7	79.5	565.7	*16.1	490.8	327.0	1 443.3	1.6
September	718.9	50.8	398.6	11.8	372.4	209.5	1 276.7	0.9
December	983.2	54.5	743.2	16.4	^ 352.2	303.0	1 351.9	0.4
			VALUE OF W	ORK YET TO	BE DONE			
2007–08	609.8	46.3	267.2	947.4	453.8	225.9	768.1	0.8
2008–09	583.7	89.4	117.8	532.3	302.7	290.7	774.3	0.4
	608.9	103.8	14.6	325.4	723.0	350.5	571.0	0.4
2009-10	00010							
	00010							
2009–10		71.8	19.6	420.5	1 278.8	^ 404.7	809.4	0.5
2009–10 2009		71.8 54.4	19.6 20.0	420.5 383.1	1 278.8 1 118.1	^ 404.7 ^ 482.1	809.4 748.4	0.5
2009–10 2009 September	1 033.2							0.5
2009–10 2009 September December	1 033.2							_
2009–10 2009 September December 2010	1 033.2 872.8	54.4	20.0	383.1	1 118.1	^ 482.1	748.4	0.7
2009–10 2009 September December 2010 March	1 033.2 872.8 812.4 608.9	54.4 65.7	20.0 19.0	383.1 325.0	1 118.1 942.9	^ 482.1 ^ 457.5	748.4 713.3	0.5 — 0.7 0.4 0.2

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			Oil, gas, coal			
		Telecom-	and	Other		
	Recreation	munications	other minerals	heavy industry	Other	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m
••••						• • • • • • • • • •
	VALUE (OF WORK (COMMENCE	D DURING F	PERIOD	
2007–08	452.8	6.4	151.4	6.7	2.8	13 289.4
2008–09	484.7	7.9	7.3	10.0	4.1	13 329.6
2009-10	640.3	8.8	_	9.6	7.9	14 789.2
2009	100.4	<u>^ 7</u>		0.4		
September	166.4	^ 3.7	—	0.4	2.8	4 613.3
December	^ 172.6	1.9	—	3.6	2.3	3 351.2
2010 March	107.7	4 7		0.0	0.0	2 0 2 4 0
	137.7	1.7	_	2.6	0.9	3 231.0
June	163.6	1.5	_	3.0	1.9	3 593.7
September	183.6	0.8	_	0.2	6.9	3 757.2
December	190.2	1.3	_	2.4	4.8	3 943.2
• • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •			URING PERI		• • • • • • • • • •
	VAL		KK DONE D		00	
2007–08	450.9	6.9	151.4	5.9	3.1	11 297.1
2008–09	540.0	7.1	7.3	3.2	9.7	13 357.0
2009–10 2009	682.2	9.8	_	8.9	8.4	14 919.6
September	122.7	^ 2.8	_	0.1	3.1	3 459.0
December	149.3	2.2	_	2.4	2.4	3 537.8
2010						
March	159.7	3.0	_	1.2	0.9	3 640.8
June	250.5	1.7	—	5.2	1.9	4 282.0
September	143.8	0.9	—	2.0	2.2	3 188.6
December	176.3	1.5	—	2.3	2.0	3 986.9
	• • • • • • • • • • • • • • • • • • •	ALUE OF \	WORK YET ⁻	TO BE DONE		
2007 09	260 7	4.0		0.1	0.7	2 504 2
2007-08	269.7	4.6	_	0.1		3 594.3
2008-09	159.2	1.1	—	1.9	1.1	2 854.5
2009–10 2009	202.6	0.3	_	4.0	0.1	2 904.5
September	241.1	1.3	—	0.3	0.5	4 281.6
December	281.8	1.0	—	4.7	*0.1	3 966.5
2010						
March	250.0	0.5	—	6.1	*0.1	3 593.3
June	202.6	0.3	—	4.0	*0.1	2 904.5
September	282.1	—	—	2.1	4.7	3 689.5
December	^ 349.7	1.5	_	2.2	10.7	3 912.1

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— nil or rounded to zero (including null cells)



ACTIVITY FOR THE PUBLIC SECTOR, By type: Original

	Roads, highways and subdivisions	Bridges	Railways	Harbours	Water storage and supply	Sewerage and drainage	Electricity generation, transmission and distribution	Pipelines
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
	• • • • • • • • • • • • • •	• • • • • • • • • • • •		• • • • • • • • • • • •	• • • • • • • • • • • • •	• • • • • • • • • • •		
		VALUE	OF WORK C	OMMENCED	DURING PERI	DD		
2007–08	8 961.6	792.4	1 564.3	1 958.3	4 757.9	2 220.9	5 137.7	17.5
2008–09	10 432.1	856.6	2 840.4	235.6	4 634.4	2 381.2	6 423.7	11.3
2009–10	9 611.6	1 007.1	4 151.6	311.1	3 676.9	1 810.5	6 606.0	15.3
2009								
September	2 403.4	^ 205.7	726.2	^ 80.0	1 895.6	654.3	1 763.8	**7.3
December	1 926.8	**262.7	642.4	*54.9	703.0	^ 246.7	1 589.3	**1.6
2010								
March	2 296.9	^ 123.2	774.4	^ 117.5	448.9	^ 428.4	1 672.0	^ 4.6
June	2 984.5	415.5	2 008.6	^ 58.7	629.4	481.1	1 581.0	^ 1.8
September	3 060.0	165.4	632.2	42.2	567.4	778.9	1 456.1	6.0
December	3 557.1	363.5	1 029.5	^ 138.3	^ 444.3	^ 584.3	1 972.5	6.2
• • • • • • • • • •	• • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	LUE OF WOR	K DONE DU	RING PERIOD			
2007–08	7 479.1	1 109.6	1 462.9	492.0	3 943.7	1 760.0	4 933.1	39.6
2007-08	10 113.1		2 173.2	492.0 699.3	3 943.7	1 892.0	4 933.1 6 248.5	39.0 10.6
2008-09	9 443.9	1 152.5 1 215.1	3 327.0	699.3 712.8	3 968.5 4 129.3	2 328.5	6 248.5 6 764.0	10.6
2009-10 2009	9 443.9	1 215.1	5 521.0	112.0	4 129.3	2 320.0	0 704.0	14.7
September	2 309.5	268.4	836.1	266.8	1 008.0	491.0	1 756.3	**7.2
December	2 381.8	^ 311.3	782.6	216.4	1 023.1	552.4	1 644.8	**1.6
2010								
March	2 134.8	308.3	798.7	114.7	944.6	543.0	1 670.9	^ 3.9
June	2 617.8	327.1	909.6	^ 114.8	1 153.6	742.1	1 691.9	^ 2.0
September	2 383.4	261.6	832.8	124.6	866.8	564.6	1 431.4	3.5
December	2 496.3	441.2	1 218.4	^ 140.9	725.1	686.4	1 638.6	6.6
• • • • • • • • • •	• • • • • • • • • • • • • •		VALUE OF W	ORK VET TO	BE DONE			
	F 000 0	4 475 0				1 000 4	007.4	1.0
0007 00	5 202.8	1 175.6	945.0	1 497.3	2 575.0	1 009.4	887.4	1.2
2007-08	= = = = = = +		1 403.6	943.6	2 628.9	1 312.9	1 118.8	0.5
2008-09	5 599.1	857.3			0 170 0	1 000 1		
	5 599.1 6 653.0	616.8	2 531.7	542.0	2 473.6	1 236.1	875.0	0.9
2008–09 2009–10					2 473.6 3 781.3	1 236.1 1 770.3	875.0 1 217.8	
2008–09 2009–10 2009	6 653.0	616.8	2 531.7	542.0				^ 0.7
2008–09 2009–10 2009 September	6 653.0 6 486.0	616.8 759.9	2 531.7 1 601.9	542.0 754.3	3 781.3	1 770.3	1 217.8	^ 0.7
2008–09 2009–10 2009 September December	6 653.0 6 486.0	616.8 759.9	2 531.7 1 601.9	542.0 754.3	3 781.3	1 770.3	1 217.8	^ 0.7 **0.3
2008–09 2009–10 2009 September December 2010	6 653.0 6 486.0 6 235.2	616.8 759.9 *860.5	2 531.7 1 601.9 1 317.1	542.0 754.3 599.6	3 781.3 3 273.1	1 770.3 1 585.4	1 217.8 1 061.6	^0.7 **0.3 ^1.2
2008–09 2009–10 2009 September December 2010 March	6 653.0 6 486.0 6 235.2 6 351.8	616.8 759.9 *860.5 ^ 706.6	2 531.7 1 601.9 1 317.1 1 382.2	542.0 754.3 599.6 592.6	3 781.3 3 273.1 2 830.9	1 770.3 1 585.4 1 433.2	1 217.8 1 061.6 1 025.4	0.9 ^0.7 **0.3 ^1.2 *0.9 4.0

^ estimate has a relative standard error of 10% to less than 25% and should be used with caution

* estimate has a relative standard error of 25% to 50% and should be used with caution

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

		T (Oil, gas, coal	0.1		
	Recreation	Telecom- munications	and other minerals	Other heavy industry	Other	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • • • • • • • •						• • • • • • • • • • • •
	VALUE	OF WORK (COMMENCE	D DURING F	PERIOD	
2007–08	692.8	27.5	173.7	11.5	85.1	26 401.1
2008–09	865.1	66.6	193.3	10.1	365.1	29 315.5
2009–10 2009	956.2	458.2	73.9	9.6	245.5	28 933.5
September	236.9	27.7	16.6	0.4	**136.8	8 154.6
December	^ 218.2	349.7	*24.3	3.6	*54.6	6 077.8
2010						
March	^ 237.1	61.1	13.3	2.6	*29.1	6 209.1
June	264.0	19.7	^ 19.8	3.0	*25.0	8 492.0
September	249.8	25.2	16.1	0.2	20.5	7 020.1
December	^ 312.1	12.0	**47.5	2.4	*36.8	8 506.4
• • • • • • • • • • • • • • •						• • • • • • • • • • • •
	VAL	UE OF WOF	RK DONE D	URING PERI	0 D	
2007–08	654.3	31.0	162.3	13.1	62.5	22 143.2
2008–09	906.0	55.4	237.9	3.3	257.4	27 717.8
2009–10 2009	1 088.3	180.7	166.2	8.9	239.7	29 619.3
September	186.1	25.0	47.5	0.1	*127.9	7 329.8
December	^ 248.1	29.7	^ 56.0	2.4	*49.6	7 299.9
2010						
March	^ 303.0	46.4	38.6	1.2	*35.7	6 943.9
June	351.1	79.7	^ 24.2	5.2	*26.5	8 045.7
September	212.7	76.6	15.9	2.0	18.2	6 794.1
December	^ 290.2	89.4	*16.8	2.3	*11.2	7 763.4
• • • • • • • • • • • • • •	•••••					• • • • • • • • • • • •
				O BE DONE		
2007-08	279.6	32.4	1.0	0.1	12.5	13 619.3
2008-09	163.3	40.1	101.5	1.9	39.4	14 210.9
2009–10 2009	246.1	301.9	8.6	4.0	38.0	15 527.6
September	269.7	43.3	71.0	0.3	*30.6	16 787.3
December	^ 358.9	363.3	39.2	4.7	*44.5	15 743.5
2010						
March	306.0	377.4	13.3	6.1	^ 27.6	15 054.2
June	246.1	301.9	8.6	4.0	^ 38.0	15 527.6
September	327.5	272.8	1.1	2.1	25.0	16 666.0
December	^ 390.8	197.3	**30.6	2.2	^ 28.5	18 624.0
	• • • • • • • • • •			• • • • • • • • • •		

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ACTIVITY, By type: **Original**—New South Wales

	Roads, highways and subdivisions	Bridges, railways and harbours	Electricity generation, transmission etc. and pipelines	Water storage and supply, sewerage and drainage	Telecom- munications	Heavy industry	Recreation and other	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • • • •	• • • • • • • • • • •		• • • • • • • • •	• • • • • • • • • • •	• • • • • • • • •	• • • • • • • • • • • •		• • • • • • • • •
		VALUE	OF WORK	COMMENCED	DURING	PERIOD		
2007–08	4 198.8	2 034.3	3 134.3	3 343.3	1 465.6	1 864.2	694.1	16 734.7
2008–09	3 192.0	2 005.1	3 592.1	1 335.6	1 295.7	3 101.2	1 118.6	15 640.2
2009–10	3 975.6	2 491.0	3 188.0	1 390.8	1 368.5	2 708.5	1 093.0	16 215.4
2009								
September	1 176.1	596.8	825.2	^ 422.9	334.7	464.7	^ 220.3	4 040.6
December	946.3	410.3	767.0	353.5	374.2	444.9	*331.1	3 627.5
2010								
March	599.9	472.0	831.3	309.0	309.6	1 194.5	^ 223.8	3 940.1
June	1 253.3	1 011.8	764.5	^ 305.4	350.0	604.5	*317.8	4 607.2
September	1 777.7	478.5	761.8	380.3	265.4	442.3	381.6	4 487.5
December	1 786.9	924.4	903.1	377.0	240.9	628.2	*320.9	5 181.3
		VAL	UE OF WO	RK DONE DU	JRING PEF	RIOD		
2007-08	3 060.4	1 281.8	2 550.2	1 885.3	1 529.3	1 385.5	649.1	12 341.7
2008–09	4 019.1	1 678.2	3 821.8	2 149.9	1 314.9	2 450.3	881.4	16 315.8
2009–10	3 323.0	2 604.5	3 420.5	1 898.2	1 327.8	2 574.4	988.4	16 136.9
2009								
September	900.4	623.8	913.8	532.4	326.6	495.5	^ 213.6	4 006.1
December	805.8	645.6	828.6	446.0	317.8	672.0	^ 238.5	3 954.4
2010								
March	726.2	601.8	847.1	444.2	325.9	612.2	^ 262.6	3 820.0
June	890.6	733.3	831.0	475.6	357.4	794.7	^ 273.7	4 356.3
September	823.1	636.7	854.3	339.3	254.6	667.6	205.0	3 780.7
December	1 142.8	1 261.3	942.0	347.8	260.8	899.8	^ 254.3	5 108.7
• • • • • • • • • • •	• • • • • • • • • • •			• • • • • • • • • • •				• • • • • • • • •
		V	ALUE OF	WORK YET T	O BE DON	E		
2007–08	1 922.2	1 212.3	1 354.2	1 707.9	95.3	969.5	190.3	7 451.6
2008–09	1 031.8	1 495.7	830.2	916.5	64.9	1 862.2	103.5	6 304.7
2009–10	2 016.8	1 578.0	704.8	622.1	56.4	2 036.0	238.7	7 252.8
2009								
September	1 475.3	1 650.8	869.8	^ 1 047.9	36.9	1 837.2	115.2	7 033.1
December	1 578.1	1 331.5	774.0	^ 919.3	96.9	1 576.9	**246.3	6 522.9
2010								
March	1 541.7	1 291.6	823.3	^ 861.5	87.7	2 226.8	^ 122.0	6 954.7
June	2 016.8	1 578.0	704.8	^ 622.1	56.4	2 036.0	*238.7	7 252.8
September	2 850.0	1 009.9	978.2	702.2	70.6	1 784.7	244.6	7 640.2
December	3 919.3	1 245.0	919.1	^ 769.8	56.4	1 729.4	^ 207.2	8 846.1
• • • • • • • • • • •	• • • • • • • • • • •			• • • • • • • • • • •		• • • • • • • • • • •		• • • • • • • • •

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ACTIVITY, By type: **Original**—Victoria

Total	Recreation and other	Heavy industry	Telecom- munications	Water storage and supply, sewerage and drainage	Electricity generation, transmission etc. and pipelines	Bridges, railways and harbours	Roads, highways and subdivisions	
\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	Period
	• • • • • • • • • • • •							
		RIOD	DURING PEF	COMMENCED	LUE OF WORK	VA		
8 121.8	978.5	720.1	1 006.7	988.4	1 290.9	1 183.2	1 953.9	2007–08
8 623.1	741.9	1 100.5	1 278.5	1 722.6	1 354.6	698.2	1 726.8	2008–09
12 761.5	621.0	1 240.4	1 215.9	4 427.8	1 497.4	840.2	2 918.6	2009–10 2009
2 242.9	*207.1	373.8	280.5	236.4	551.7	60.1	533.4	September
5 248.9	^ 146.1	377.8	330.2	3 642.3	278.4	89.9	^ 384.1	December
								2010
2 531.8	^ 144.3	292.3	289.0	*336.4	290.4	158.2	1 021.2	March
2 737.9	^ 123.5	196.6	316.2	*212.7	376.9	532.1	979.8	June
2 852.7	152.3	188.4	240.1	252.2	1 023.7	223.0	773.1	September
2 586.6	^ 159.1	291.8	209.7	*273.5	758.0	176.2	718.3	December
		• • • • • • • • • • • • • • • • • • •	JRING PERIOD	ORK DONE DI	VALUE OF W			
7 324.2	458.6	897.9	1017.4	811.3	1 148.7	491.7	2 498.6	2007–08
8 346.0	458.0 575.3	982.1	1 215.9	1 266.7	1 600.5	491.7 691.9	2 498.6	2007-08
9 540.9	575.5	1 203.6	1 215.9	2 215.1	1 704.1	720.1	1 889.9	2008-09
								2009
2 293.3	*202.2	324.9	286.3	321.1	480.8	216.9	461.3	September
2 449.3	^ 108.5	412.0	307.4	616.0	459.6	160.7	385.1	December
- ·		050.0		105.0		150.4		2010
2 125.8	^ 131.7	259.2	294.4	465.6	337.6	153.1	484.3	March
2 672.5	^ 149.9	207.5	327.7	812.5	426.1	189.4	559.3	June
2 557.5	122.1	192.6	239.9	693.0	486.6	266.7	556.6	September
2 824.8	^ 129.5	292.9	233.2	817.4	530.0	305.5	^ 516.3	December
	• • • • • • • • • • • •					• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • •
			O BE DONE	WORK YET T				
0 = 00 C	61.3	166.3	15.7	378.2	1 335.3	685.7	866.4	2007–08
3 508.8								
2 806.3	70.9	66.8	75.5	794.8	837.0	624.0	337.3	2008–09
		66.8 69.5	75.5 60.2	794.8 3 249.6	837.0 691.5	624.0 694.2	337.3 1 602.9	2008–09 2009–10 2009
2 806.3	70.9		60.2 74.3			694.2 480.5	1 602.9 566.0	2009–10 2009 September
2 806.3 6 440.7	70.9 72.7	69.5	60.2	3 249.6	691.5	694.2	1 602.9	2009–10 2009
2 806.3 6 440.7 3 190.8	70.9 72.7 ^ 45.0	69.5 145.7	60.2 74.3	3 249.6 893.5 4 014.2	691.5 985.8	694.2 480.5	1 602.9 566.0 636.1	2009–10 2009 September December 2010
2 806.3 6 440.7 3 190.8 6 147.9	70.9 72.7 ^ 45.0 ^ 100.8	69.5 145.7 71.7	60.2 74.3 93.7	3 249.6 893.5	691.5 985.8 870.0	694.2 480.5 361.4	1 602.9 566.0 636.1 1 189.3	2009–10 2009 September December
2 806.3 6 440.7 3 190.8 6 147.9 6 352.3	70.9 72.7 ^ 45.0 ^ 100.8 129.8	69.5 145.7 71.7 ^ 98.9	60.2 74.3 93.7 80.3	3 249.6 893.5 4 014.2 3 823.1	691.5 985.8 870.0 684.3	694.2 480.5 361.4 346.6	1 602.9 566.0 636.1	2009–10 2009 September December 2010 March

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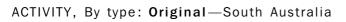
caution

*

ACTIVITY, By type: **Original**—Queensland

	Roads, highways and subdivisions	Bridges, railways and harbours	Electricity generation, transmission etc. and pipelines	Water storage and supply, sewerage and drainage	Telecom- munications	Heavy industry	Recreation and other	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • • • •							• • • • • • • • • • •	•••••
		VALUE	JF WURK (JUMMENCE	D DURING F	PERIOD		
2007–08	5 082.3	1 177.8	2 572.2	3 660.7	832.7	6 473.4	838.3	20 637.4
2008–09	9 671.4	1 177.1	2 641.1	2 485.7	620.4	4 674.8	860.8	22 131.3
2009–10 2009	3 185.7	1 782.0	2 347.7	2 025.5	662.4	6 932.5	689.2	17 625.1
September	983.7	^ 189.3	636.0	630.0	128.7	1 565.9	^ 141.0	4 274.6
December 2010	695.6	*477.8	594.6	^ 355.3	243.1	1 843.2	192.9	4 402.4
March	786.4	252.9	559.6	^ 588.5	143.0	2 285.7	^ 169.1	4 785.1
June	^ 720.0	862.0	557.5	451.7	147.6	1 237.8	^ 186.3	4 162.9
September	633.8	232.8	525.5	937.2	161.1	1 320.7	228.6	4 039.8
December	728.9	^ 267.9	1 094.4	^ 376.7	140.5	1 597.0	^ 174.2	4 379.6
			VALUE	OF WORK	DONE			
2007–08	3 763.1	1 321.4	2 587.7	3 618.4	848.1	4 122.8	525.1	16 786.6
2008–09	6 087.5	1 643.2	3 206.0	2 547.5	648.7	6 117.6	818.5	21 068.9
2009–10	5 593.6	1 474.6	2 700.3	1 969.3	563.3	6 569.5	708.0	19 578.7
2009 September	1 619 6	401.1	857.9	462.4	120.2	1 CO1 F	168.5	5 240.4
December	1 618.6 1 417.3	401.1 ^ 431.3	684.4	462.4	130.3 132.9	1 601.5 1 667.9	168.5 ^ 168.3	5 240.4 4 978.9
2010	1417.5	401.0	004.4	470.7	152.5	1 007.5	100.0	4 570.5
March	1 267.6	320.5	547.3	443.8	128.3	1 580.9	^ 162.6	4 451.0
June	1 290.1	321.7	610.6	586.4	171.8	1 719.2	^ 208.7	4 908.4
September	1 353.1	282.4	513.2	624.8	174.0	1 969.4	210.7	5 127.4
December	1 210.2	467.2	558.9	^ 591.1	164.3	2 083.6	^ 233.7	5 309.2
	• • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	ALUE OF W	NORK YFT 1	O BE DONE	• • • • • • • • • •		
2007–08	4 186.7	1 605.1	1 329.4	1 702.5	48.9	5 086.0	89.3	14 047.8
2007-08	6 842.8	932.7	1 329.4 760.5	880.1	48.9 19.4	3 924.4	85.0	13 445.0
2008-09	4 637.1	1 414.3	582.0	1 328.9	109.5	4 379.9	188.7	12 640.4
2009		1 11.0	002.0	2 020.0	200.0	. 510.0	200.1	01014
September	6 475.4	843.1	^ 736.1	1 202.6	16.3	4 054.0	149.2	13 476.7
December	5 794.2	^1 054.9	636.9	1 254.2	131.6	4 642.3	212.9	13 727.0
2010								
March	5 363.9	^1003.4	634.9	^1 327.1	126.7	4 758.6	^ 156.6	13 371.3
June	4 637.1	1 414.3	582.0	^ 1 328.9	109.5	4 379.9	188.7	12 640.4
September	4 104.6	1 406.4	613.8	1 628.3	91.0	3 634.7	245.8	11 724.6
December	4 159.5	1 090.5	893.2	1 833.7	62.9	4 352.3	184.9	12 577.1
^ estimate ha	s a relative standa	ard error of 10%	to less than 259	% and *	estimate has a rel	lative standard e	rror of 25% to 50°	% and should

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



	Roads, highways and	Bridges, railways and	Electricity generation, transmission etc. and	Water storage and supply, sewerage and	Telecom-	Heavy	Recreation	
	subdivisions	harbours	pipelines	drainage	munications	industry	and other	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
• • • • • • • • • • • •					• • • • • • • • • •		• • • • • • • • • • •	
		VALUE	OF WORK	COMMENCE	D DURING	PERIOD		
2007–08	778.4	227.7	697.6	250.3	265.4	605.0	160.3	2 984.7
2008–09	1 214.4	275.8	1 050.8	1 897.4	233.8	553.7	172.0	5 397.7
2009–10 2009	863.3	434.9	878.2	464.3	216.4	587.5	435.6	3 880.3
September	^ 192.5	74.8	268.0	81.7	37.0	179.5	*98.3	931.8
December	171.6	91.7	152.0	83.3	69.5	87.6	**169.1	^ 824.8
2010	-							
March	^ 249.5	106.0	172.4	^ 110.6	51.7	74.9	^ 61.2	826.4
June	249.6	162.5	285.7	188.8	58.2	245.5	^ 107.0	1 297.3
September	156.1	30.0	164.7	63.9	115.2	104.2	67.4	701.4
December	692.2	147.3	241.5	*107.6	85.2	156.8	^ 104.3	1 534.9
• • • • • • • • • • • •							• • • • • • • • • • •	• • • • • • • • •
		VAL	UE OF WO	RK DONE D	URING PEF	RIOD		
2007–08	747.1	184.8	475.9	179.6	262.4	604.9	146.7	2 601.5
2008–09	1 143.4	197.6	743.6	554.2	224.7	593.0	161.6	3 618.0
2009–10	971.2	462.5	1 082.3	1 175.3	198.2	485.6	323.7	4 698.9
2009								
September	^ 206.6	98.4	232.6	249.0	37.5	123.5	*80.0	1 027.7
December	240.9	97.5	303.5	343.7	49.1	140.2	*77.6	1 252.6
2010		4.45.0		050.0	10.0			
March	239.4	145.0	273.9	250.6	48.6	94.7	^ 64.7	1 116.9
June	284.3	121.6	272.2	332.0	63.1	127.2	^ 101.3	1 301.7
September December	186.1 ^ 253.7	77.8 67.5	205.2 339.8	119.1 126.9	116.6 91.8	123.3 187.4	71.2 ^ 82.5	899.2 1 149.6
December	255.1	01.5	339.8	120.9	91.8	107.4	82.5	1 145.0
• • • • • • • • • • •	• • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	/ALUF OF	WORK YET T	O BF DON	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • •	
2007-08	150.1	124.5	192.0	19.3	40.9	812.4	26.6	1 365.7
2008-09	194.3	194.1	527.5	1 262.8	7.5	351.8	18.7	2 556.7
2009–10 2009	120.6	142.6	276.6	611.0	19.7	404.0	23.9	1 598.3
	A 010 8	145.0	E70.0	1 017 0	0.9	40F 7	* 10 1	0.610 F
September December	^ 212.8 ^ 162.1	145.3	579.2	1 217.2 842.4	0.8 22.1	405.7	*49.4 ^ 32.4	2 610.5
2010	102.1	133.8	416.0	842.4	22.1	308.9	32.4	1 917.7
March	^ 159.8	99.6	254.1	728.9	25.5	284.2	^ 20.9	1 573.1
June	^ 120.6	99.0 142.6	254.1	611.0	25.5 19.7	404.0	^ 23.9	1 598.3
September	120.0	94.8	243.4	481.5	19.7	404.0	35.2	1 433.6
December	617.2	176.3	191.2	453.8	10.5	475.5	^ 57.5	1 982.1
				•••••				

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* estimate has a relative standard error of 25% to 50% and should be used with caution

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



ACTIVITY, By type: Original-Western Australia

Tota	Recreation and other	Heavy industry	Telecom- munications	Water storage and supply, sewerage and drainage	Electricity generation, transmission etc. and pipelines	Bridges, railways and harbours	Roads, highways and subdivisions	
\$1	\$m	\$m	\$m	\$m	\$m	\$m	\$m	Period
• • • • • • • • •							• • • • • • • • • • •	
		RIUD	D DURING PE	K COMMENCE	ALUE OF WORI	VA		
28 343.	646.4	21 858.9	418.8	520.8	1 490.5	1 477.1	1 930.7	2007–08
18 982.	1 833.1	7 107.5	344.7	1 007.4	3 069.4	2 891.2	2 729.4	2008–09
55 137.	883.1	46 829.4	299.1	1 698.5	2 428.2	1 085.7	1 913.8	2009–10
								2009
4 221.	328.5	1 351.5	63.2	1 050.2	683.9	307.8	436.6	September
43 931.	^ 237.7	42 458.2	89.1	276.2	357.7	98.9	413.7	December
								2010
4 341.	^ 124.4	2 428.2	64.9	^ 95.1	606.8	557.4	464.8	March
2 642.	^ 192.5	591.4	81.9	*277.0	779.8	121.6	598.7	June
5 386.	138.7	2 458.1	71.5	189.7	384.4	1 652.4	492.1	September
14 575.	^ 139.9	9 186.8	67.0	*178.7	381.2	3 759.1	862.9	December
• • • • • • • • •		• • • • • • • • • • • • •	URING PERIOI			• • • • • • • • • •	• • • • • • • • • • •	• • • • • • • • • • •
19 559.	408.7	11 475.8	417.3	619.9	2 170.3	2 356.8	2 110.4	007-08
22 664.	995.2	13 384.3	336.9	667.8	2 417.2	2 266.5	2 596.3	008-09
24 238.	1 302.8	14 526.5	285.8	1 060.1	2 590.1	2 311.5	2 161.3	009–10 009
5 765.	498.0	3 421.7	69.2	^ 184.1	614.3	573.0	404.8	September
	^ 314.5	3 678.4	66.4	^ 189.3	623.8	597.0	540.7	December 2010
						540.0	0	March
6 010.	^ 260.4	2 995.4	61.7	309.9	740.4	513.2	557.9	
6 010. 5 438.	^ 260.4 ^ 229.9	2 995.4 4 431.1	61.7 88.5	309.9 376.8	740.4 611.5	513.2 628.3	557.9 657.8	June
6 010. 5 438. 7 023. 6 146.								
6 010. 5 438. 7 023.	^ 229.9	4 431.1	88.5	376.8	611.5	628.3	657.8	June
6 010. 5 438. 7 023. 6 146.	^ 229.9 202.2	4 431.1 4 018.6	88.5 75.0 75.3	376.8 396.5 ^ 347.5	611.5 399.3 545.3	628.3 573.2	657.8 482.1	June September
6 010. 5 438. 7 023. 6 146.	^ 229.9 202.2	4 431.1 4 018.6	88.5 75.0 75.3	376.8 396.5	611.5 399.3 545.3	628.3 573.2	657.8 482.1	June September December
6 010. 5 438. 7 023. 6 146.	^ 229.9 202.2	4 431.1 4 018.6	88.5 75.0 75.3	376.8 396.5 ^ 347.5	611.5 399.3 545.3	628.3 573.2	657.8 482.1	June September December
6 010. 5 438. 7 023. 6 146. 7 405.	^ 229.9 202.2 174.9	4 431.1 4 018.6 4 829.0	88.5 75.0 75.3 TO BE DONE	376.8 396.5 ^347.5 F WORK YET	611.5 399.3 545.3 VALUE O	628.3 573.2 801.0	657.8 482.1 632.4	June September December
6 010. 5 438. 7 023. 6 146. 7 405. 24 201.	^ 229.9 202.2 174.9 180.2	4 431.1 4 018.6 4 829.0 20 972.3	88.5 75.0 75.3 TO BE DONE 9.7	376.8 396.5 ^347.5 F WORK YET 181.1	611.5 399.3 545.3 VALUE 0 427.7	628.3 573.2 801.0 1 953.9	657.8 482.1 632.4 476.8	June September December 2007–08 2008–09 2009–10
6 010. 5 438. 7 023. 6 146. 7 405. 24 201. 20 578.	^ 229.9 202.2 174.9 180.2 941.0	4 431.1 4 018.6 4 829.0 20 972.3 14 612.6	88.5 75.0 75.3 TO BE DONE 9.7 30.8	376.8 396.5 ^347.5 F WORK YET 181.1 590.5	611.5 399.3 545.3 VALUE 0 427.7 1 268.2	628.3 573.2 801.0 1 953.9 2 364.2	657.8 482.1 632.4 476.8 770.7	June September December
6 010. 5 438. 7 023. 6 146. 7 405. 24 201. 20 578. 52 243.	^ 229.9 202.2 174.9 180.2 941.0 697.3	4 431.1 4 018.6 4 829.0 20 972.3 14 612.6 47 397.3	88.5 75.0 75.3 TO BE DONE 9.7 30.8 23.7	376.8 396.5 ^347.5 F WORK YET 181.1 590.5 997.5	611.5 399.3 545.3 VALUE 0 427.7 1 268.2 951.0	628.3 573.2 801.0 1 953.9 2 364.2 1 678.0	657.8 482.1 632.4 476.8 770.7 498.4	June September December 2007–08 2008–09 2009–10 2009
6 010. 5 438. 7 023. 6 146. 7 405. 24 201. 20 578. 52 243. 19 461. 57 549.	^ 229.9 202.2 174.9 180.2 941.0 697.3 758.5	4 431.1 4 018.6 4 829.0 20 972.3 14 612.6 47 397.3 12 733.5	88.5 75.0 75.3 TO BE DONE 9.7 30.8 23.7 16.2	376.8 396.5 ^347.5 F WORK YET 181.1 590.5 997.5 1 471.6	611.5 399.3 545.3 VALUE 0 427.7 1 268.2 951.0 1 301.4 1 015.8	628.3 573.2 801.0 1 953.9 2 364.2 1 678.0 2 301.9	657.8 482.1 632.4 476.8 770.7 498.4 878.4	June September December 007–08 008–09 009–10 009 September December 010
6 010. 5 438. 7 023. 6 146. 7 405. 24 201. 20 578. 52 243. 19 461. 57 549. 56 339.	^ 229.9 202.2 174.9 180.2 941.0 697.3 758.5 798.5 667.7	4 431.1 4 018.6 4 829.0 20 972.3 14 612.6 47 397.3 12 733.5 51 682.2 51 013.1	88.5 75.0 75.3 TO BE DONE 9.7 30.8 23.7 16.2 28.1 31.1	376.8 396.5 ^347.5 F WORK YET 181.1 590.5 997.5 1 471.6 1 307.1 1 115.3	611.5 399.3 545.3 VALUE 0 427.7 1 268.2 951.0 1 301.4 1 015.8 846.8	628.3 573.2 801.0 1 953.9 2 364.2 1 678.0 2 301.9 1 884.1 1 977.3	657.8 482.1 632.4 476.8 770.7 498.4 878.4 ^833.3 687.7	June September December 007–08 008–09 009–10 009 September December
6 010. 5 438. 7 023. 6 146. 7 405. 24 201. 20 578. 52 243. 19 461.	^ 229.9 202.2 174.9 180.2 941.0 697.3 758.5 798.5	4 431.1 4 018.6 4 829.0 20 972.3 14 612.6 47 397.3 12 733.5 51 682.2	88.5 75.0 75.3 TO BE DONE 9.7 30.8 23.7 16.2 28.1	376.8 396.5 ^347.5 F WORK YET 181.1 590.5 997.5 1 471.6 1 307.1	611.5 399.3 545.3 VALUE 0 427.7 1 268.2 951.0 1 301.4 1 015.8	628.3 573.2 801.0 1 953.9 2 364.2 1 678.0 2 301.9 1 884.1	657.8 482.1 632.4 476.8 770.7 498.4 878.4 ^833.3	June September December

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

caution

*



ACTIVITY, By type: **Original**—Tasmania

	Roads, highways and bdivisions	Bridges, railways and harbours	Electricity generation, transmission etc. and pipelines	Water storage and supply, sewerage and drainage	Telecom- munications	Heavy industry	Recreation and other	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
		VALUE	OF WORK C	OMMENCED	DURING P	ERIOD		
2007–08	190.1	35.4	327.3	69.1	154.4	81.3	50.8	908.4
2008-09	191.7	25.9	634.9	142.8	79.9	105.3	110.1	1 290.6
2009-10	272.1	41.5	297.9	95.2	69.6	59.0	83.7	919.0
2009	2.2.2	.110	20110	00.2	0010	0010		
September	^ 46.4	^ 15.7	29.5	*29.0	16.3	15.8	^ 23.9	176.6
December	69.3	^ 5.4	116.3	8.6	17.1	18.7	**35.4	270.8
2010								
March	123.7	16.2	72.9	16.7	17.1	10.8	*14.9	272.2
June	32.7	^ 4.2	79.2	*41.0	19.0	13.7	*9.6	199.4
September	41.3	5.6	71.3	29.5	29.2	21.3	17.9	216.0
December	40.3	^ 6.6	51.5	32.0	14.3	9.9	*18.9	173.4
• • • • • • • • • • • • • •						• • • • • • • • •		
		VAL	UE OF WOF	K DONE DI	JRING PERIC	D D		
2007–08	181.1	37.2	253.0	74.2	155.9	93.2	42.5	837.2
2008-09	202.9	28.4	390.3	130.1	80.4	87.0	81.1	1 000.1
2009–10 2009	187.6	31.8	384.9	148.4	66.5	61.3	83.6	964.1
September	^ 31.3	*5.7	83.8	^ 47.1	16.3	19.8	^ 15.7	219.6
December	41.9	^ 6.5	121.4	33.1	11.0	15.2	*26.0	255.2
2010								
March	52.4	^ 7.9	90.6	29.6	19.7	13.1	*23.9	237.0
June	62.0	^ 11.7	89.1	^ 38.7	19.5	13.3	*18.1	252.3
September	50.3	8.8	57.6	30.5	28.2	14.6	16.1	206.2
December	64.9	^ 9.1	69.5	28.5	18.7	31.0	*17.1	238.8
		· · · · · · · · · · · · · · · · · · ·	ALUE OF W	VORK YET T	O BE DONE	• • • • • • • • •	• • • • • • • • • • • •	
2007–08	25.1	5.2	114.7	20.6	2.5	32.2	5.8	206.2
2008-09	19.3	2.7	562.2	34.4		43.8	31.7	694.1
2009-10	87.1	15.5	478.8	142.6	2.7	51.1	8.7	786.6
2009	0.112	2010		1.2.0		0111	011	
September	^ 42.1	^ 13.6	512.0	41.6	_	42.8	^ 22.8	674.9
December	53.2	9.5	504.1	74.1	5.9	40.9	**29.8	717.4
2010		0.0		±	0.0		20.0	
March	126.0	^ 22.0	488.3	92.2	3.2	51.1	*18.3	801.1
June	87.1	^ 15.5	478.8	142.6	2.7	51.1	*8.7	786.6
September	100.0	12.1	513.6	253.5	3.7	36.3	10.2	929.6
December	70.0	^ 9.5	489.1	129.1	1.6	16.2	**11.6	727.1
 estimate has a re 	lative standa	rd error of 10%	to less than 25%	and ** e	estimate has a rela	tive standard or	ror greater than 50	% and is
should be used w			to 1635 than 20/0		considered too unr		0	
* estimate has a re		rd error of 2E%	to 50% and share		nil or rounded to ze			
esumate nas a re	auve standa	10 effor 0125%	to 50% and shot	uld — r	III OF FOULTIGED TO ZE	ro anciuaine nu	III CEIIS)	

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



ACTIVITY, By type: **Original**—Northern Territory

Tota	Recreation and other	Heavy industry	Telecom- munications	Water storage and supply, sewerage and drainage	Electricity generation, transmission etc. and pipelines	Bridges, railways and harbours	Roads, highways and subdivisions	
\$	\$m	\$m	\$m	\$m	\$m	\$m	\$m	Period
• • • • • • • • •							• • • • • • • • • •	
		RIOD	D DURING PE	RK COMMENCE	ALUE OF WO	V		
2 140.	56.9	1 314.7	140.1	30.6	272.5	161.1	164.3	2007–08
1 798	92.8	1 280.0	100.9	66.8	36.7	20.2	201.2	2008–09
1 539.	103.0	1 059.2	188.9	57.1	19.8	20.5	90.5	2009–10 2009
^ 287	19.4	^ 204.1	^ 20.8	**9.0	*5.9	*5.3	22.9	September
343.	^ 30.3	150.7	110.6	*11.9	5.8	^ 2.4	*31.6	December
								2010
149.	20.4	49.5	36.2	**11.1	5.1	**12.2	14.9	March
758.	32.9	654.9	21.3	*25.1	3.0	*0.6	*21.1	June
184.	19.4	74.9	23.7	19.0	3.2	12.5	32.2	September
127.	^ 17.0	35.7	8.0	*23.3	4.3	3.8	35.6	December
			DURING PERIOI	WORK DONE I	VALUE OF			
1 279.	56.0	748.1	139.6	67.9	71.5	59.9	136.6	2007–08
2 657.	89.2	2 109.6	101.0	66.7	110.2	55.8	124.7	2007-08
2 657. 1 169.	89.2 104.0	2 109.8 704.2	97.9	54.6	25.4	55.8 31.4	151.8	2008-09 2009-10
								2009
^ 409	21.8	^ 299.6	19.8	**9.8	^ 9.2	**11.1	37.9	September
299	^ 33.2	171.0	19.6	*13.8	8.9	*8.1	44.7	December 2010
151	21.2	54.7	25.3	**9.3	4.3	^ 5.0	31.7	March
309	27.8	178.9	33.2	*21.6	3.0	7.2	^ 37.4	June
235	23.8	105.2	29.5	18.0	3.9	5.5	49.7	September
230.	^ 23.8	88.9	33.1	^ 26.7	2.6	9.2	46.2	December
			TO BE DONE	OF WORK YET	VALUE			
1 275.	0.8	1 022.6	_	12.2	153.2	55.0	31.7	2007–08
496.	5.8	364.2	0.2	2.2	7.4	19.8	96.7	2008–09
656.	14.6	487.5	90.8	8.4	4.2	5.2	45.5	2009-10
	A 7 A	404.4	4.4 A		7.0	** 10 0	00.0	2009 Contorraliser
303.	^ 7.2	184.1	**1.2	3.2	7.9	**10.2	89.9	September
371.	*4.9	173.0	93.5	3.7	4.5	*5.1	87.0	December 2010
011		160.4	104.2	4.5	4.5	**13.3	61.6	March
	*2.8					= 0	45.5	June
351	*2.8 ^14.6	487.5	90.8	8.4	4.2	5.2	45.5	June
351. 656. 654.			90.8 83.1	8.4 25.2	4.2 3.4	5.2 13.3	45.5 39.3	September

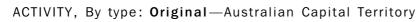
estimate has a relative standard error of 10% to less than 25% and should be used with caution

 ** $\,$ estimate has a relative standard error greater than 50% and is considered too $\,$

unreliable for general use

— nil or rounded to zero (including null cells)

estimate has a relative standard error of 25% to 50% and should be used with caution



Period	Roads, highways and subdivisions \$m	Bridges, railways and harbours \$m	Electricity generation, transmission etc. and pipelines \$m	Water storage and supply, sewerage and drainage \$m	Telecom- munications \$m	Heavy industry \$m	Recreation and other \$m	Total \$m
	•	*	4	4	4	*	•	4111
		VALUE O	F WORK C	OMMENCE	DURING I	PERIOD		
2007–08	78.7	16.1	89.6	102.2	65.5	0.7	48.9	401.6
2008–09	83.3	7.9	140.0	264.8	66.0	0.3	44.9	607.1
2009–10 2009	42.5	0.6	65.3	368.5	80.9	0.1	24.9	582.9
September	2.0	_	18.3	313.6	16.9	—	*5.8	356.7
December	8.3	_	17.4	19.4	22.2	_	*7.9	75.2
2010								
March	17.9	0.3	19.0	^ 18.4	22.3	—	*6.6	84.6
June	14.2	0.3	10.6	17.2	19.5	—	*4.6	66.5
September	17.4	_	41.8	5.6	18.0		4.7	87.6
December	*147.8	0.1	18.5	**10.1	17.4	0.5	*5.9	*200.3
		VALU	E OF WOR	RK DONE DU	JRING PERI	0 D		
2007-08	77.7	23.1	66.6	91.4	66.0	0.4	44.5	369.8
2008-09	82.6	7.8	63.2	100.7	66.9	0.1	42.5	363.8
2009-10	27.4	0.5	83.4	188.5	81.5	0.1	23.0	404.4
2009								
September	3.8	_	24.0	29.6	17.3	—	*3.6	78.4
December	3.9	_	19.7	37.5	22.0	_	*8.2	91.3
2010								
March	5.4	0.2	16.1	55.3	22.5	—	*7.0	106.5
June	14.4	0.3	23.6	66.2	19.7	_	*4.1	128.3
September	26.1		24.4	90.0	18.1	_	4.6	163.3
December	*57.0	0.1	44.5	66.9	17.4	0.4	*5.8	^ 192.2
• • • • • • • • • • •		• • • • • • • • • • • • • • • • • • •	ALUE OF W	VORK YET T	O BE DONE	• • • • • • • • •		
2007–08	16.3	_	1.8	7.3	1.9	0.1	5.5	33.0
2008-09	8.2		9.6	164.8	1.1		1.9	185.6
2009–10 2009	11.5	0.3	10.7	417.4	0.5	_	0.9	441.3
September	0.9	_	6.8	452.7	0.7	_	^ 2.4	463.5
December	5.4	_	7.8	531.5	0.9	_	2.2	548.0
2010								
March	18.1	0.1	11.9	466.5	0.7	—	*0.2	497.6
June	11.5	0.3	10.7	417.4	0.5	—	0.9	441.3
September	36.3	_	19.0	473.0	0.4	_	0.1	528.8
December	*194.0	—	13.9	418.1	0.3	0.1	_	^ 626.4
• • • • • • • • • • •				•••••			•••••	
	s a relative stand		0% to less than :				l error greater thar	n 50% and is
	be used with caut				considered too ur	•		
* estimate has	s a relative stand	ard error of 25	5% to 50% and	— r	nil or rounded to a	zero (including	null cells)	

should be used with caution

Period	\$m	\$m	\$m	A					
			*	\$m	\$m	\$m	\$m	\$m	\$
	B.	· · · · · · · · · · · · · · · · · · ·	IVATE SE		R THE PRI		FCTOR	•••••	
	В		IVAIL SL			VAIL 3	LUIUK		
007–08	5 528.6	5 075.4	8 051.7	1 750.8	16 705.8	448.1	1 137.0	259.1	38 956
008-09	6 905.4	5 339.0	11 602.1	1 888.7	19 449.0	441.3	2 473.9	216.8	48 316
2009-10	6 148.2	6 373.1	10 915.3	2 089.5	20 159.6	286.0	936.9	203.3	47 111
2009									
September	1 480.3	1 461.9	2 904.0	484.7	4 906.4	77.2	^ 348.8	46.8	11 710
December	1 500.2	1 759.5	2 694.1	583.1	5 083.4	77.7	240.4	52.8	11 991
2010									
March	1 486.1	1 405.3	2 609.7	488.2	4 291.6	60.9	111.0	51.0	10 503
June	1 681.5	1 746.3	2 707.4	533.6	5 878.2	70.2	236.7	52.7	12 906
September	1 465.5	1 653.1	3 083.4	486.3	5 350.4	61.5	162.7	59.8	12 322
December	2 163.7	1 898.0	3 172.9	634.7	6 526.5	84.4	139.3	76.3	14 695
		• • • • • • • •			• • • • • • • • •		• • • • • • • •		
	В	Y THE PF	RIVATE SE	CTOR FO	R THE PU	BLIC SI	ECTOR		
2007–08	2 463.7	1 632.1	4 854.1	362.5	1 165.7	132.7	124.6	110.7	10 846
2008–09	3 863.4	2 231.4	5 458.8	847.7	1 491.3	154.4	166.9	147.0	14 360
2009–10	3 973.4	2 503.7	4 484.6	1 486.6	1 573.2	257.3	219.7	201.1	14 699
2009									
September	1 102.3	658.8	1 274.9	347.7	358.3	^ 40.1	^ 57.1	31.6	3 870
December	1 037.8	552.7	1 214.8	436.0	*371.0	56.7	54.6	38.4	3 762
2010									
March	849.5	565.0	970.0	314.5	*427.6	82.9	38.2	55.5	3 303
June	983.9	727.2	1 024.9	388.4	^ 416.2	77.7	^ 69.9	75.6	3 763
September	865.1	813.2	1 115.2	252.8	312.0	72.3	71.5	103.5	3 605
December	1 026.1	785.3	1 064.0	288.1	334.1	76.2	86.8	^ 115.9	3 776
		-	FOTAL BY	THE PRI	VATE SEC	TOR			
2007–08	7 992.3	6 707.5	12 905.8	2 113.3	17 871.6	580.8	1 261.6	369.8	49 802
2008–09	10 768.8	7 570.4	17 060.8	2 736.4	20 940.3	595.7	2 640.8	363.8	62 676
2009–10	10 121.6	8 876.8	15 399.9	3 576.1	21 732.8	543.4	1 156.6	404.4	61 811
2009									
September	2 582.6	2 120.7	4 178.9	832.4	5 264.7	117.2	^ 405.9	78.4	15 580
December	2 538.0	2 312.3	3 908.9	1 019.1	5 454.5	134.4	295.0	91.3	15 753
2010									
March	2 335.6	1 970.3	3 579.7	802.6	4 719.2	143.8	149.2	106.5	13 806
June	2 665.4	2 473.5	3 732.4	922.0	6 294.4	147.9	306.6	128.3	16 670
September	2 330.6	2 466.3	4 198.5	739.1	5 662.4	133.8	234.2	163.3	15 928
December	3 189.7	2 683.3	4 236.9	922.8	6 860.6	160.6	226.1	^ 192.2	18 472

25% and should be used with caution

estimate has a relative standard error of 25% to 50% and should be used with caution

VALUE OF WORK DONE BY THE PUBLIC SECTOR(a), States and territories: Original

Period 2007–08	\$m	\$m	\$m						
			ψiii	\$m	\$m	\$m	\$m	\$m	\$n
	I	TOTAL E	вү сомм	ONWEAL	TH GOVI	ERNMEN	т	• • • • •	
	_	_	1.3	_	0.3	0.5	_	_	2.
2008–09	_	_	0.6	3.2	1.3	0.6	_	_	5.
2009–10	—	_	—	20.5	—	0.2	—	_	20.
2009									
September	_	_	_	4.5	_	0.2	_	_	4.
December	—	—	—	4.0	—	—	—	—	4.
2010									
March	—	_	—	5.0	—	—	—	—	5.
June	—	—	—	7.0	—	—	—	—	7.
September	_	—	_	4.2	_	_	_	_	4.
December	—	_	—	2.7	—	—	_	_	2.
	тот	AL BY S	STATE AN	ND TERR	ITORY G	OVERNM	ENT		
2007–08	3 210.8	315.0	2 256.0	314.2	1 314.5	169.3	_	_	7 579.
2008-09	4 173.2	443.9	2 377.5	669.5	1 321.0	279.7	_	_	9 264.
2009–10	4 639.6	323.5	2 419.0	906.7	1 982.1	299.4	_	_	10 570.
2009	4 4 5 0 0	102.0	052.0	440 5	111.0	<u> </u>			0 504
September	1 150.0	123.8	653.9	149.5	441.6	62.8	_	_	2 581.
December 2010	1 073.2	68.8	641.2	187.3	428.6	94.4	_	_	2 493.
	1 1 2 0 1	70.8	492.6	256.9	591.8	63.4			2 613.
March	1 138.4 1 278.0	60.2	492.0 631.3	250.9 313.0	591.8 520.1	78.8	_		2 813.
June September	1 278.0	60.2 44.0	531.3 531.1	313.0 124.3	394.3	78.8 45.9	_	_	2 339.
December	1 199.4 1 582.6	44.0 55.0	599.9	179.4	394.3 375.6	49.3			2 339. 2 841.
	1 002.0			2.0					
		BY LO	CAL GOV	ERNMEN	IT AUTHO	DRITIES			
2007–08	1 138.6	301.7	1 623.6	173.9	372.9	86.6	18.0	_	3 715.4
2008–09	1 373.8	331.8	1 629.9	208.9	401.6	124.1	16.5	_	4 086.
2009–10 2009	1 375.7	340.6	1 759.8	195.6	523.2	121.2	12.6	_	4 328.
September	^ 273.5	48.7	407.6	^ 41.3	58.9	*39.4	3.4	_	872.
December 2010	^ 343.2	68.2	428.8	^ 42.2	127.0	*26.4	4.4	_	1 040.
March	^ 346.0	84.8	378.8	^ 52.3	^ 127.9	*29.9	2.3	_	1 021.
June	413.0	138.8	544.7	^ 59.7	^ 209.5	*25.6	2.5	—	1 393.
September	250.7	47.2	397.8	31.6	90.0	26.4	1.4	_	845.
December	336.4	86.5	^ 472.4	^ 44.6	^ 169.3	^ 28.9	4.3	—	1 142.
• • • • • • • • • • • •	• • • • • • •	то	TAL BY	THE PUB	LIC SEC	TOR			
2007–08	4 349.3	616.7	3 880.9	488.2	1 687.6	256.4	18.0	_	11 297.
2008-09	4 549.5 5 547.0	775.6	4 008.1	400.2 881.6	1 723.9	404.4	16.5	_	13 357.
2009-10	6 015.3	664.1	4 178.8	1 122.7	2 505.3	420.7	12.6	_	14 919.
2009	2 0 20.0	00111	. 1.0.0		2 000.0	0.1	0		010.
September	1 423.5	172.5	1 061.5	195.3	500.5	^ 102.3	3.4	_	3 459.
December	1 416.4	137.0	1 070.0	233.5	555.7	120.8	4.4	_	3 537.
2010									
March	1 484.4	155.5	871.3	314.2	719.6	^ 93.3	2.3	_	3 640.
June	1 691.0	199.0	1 176.0	379.7	729.6	104.3	2.5	—	4 282.
September	1 450.1	91.3	928.9	160.1	484.4	72.4	1.4		3 188.
December	1 919.0	141.5	1 072.3	226.8	544.9	78.2	4.3	—	3 986.

than 25% and should be used with caution

 estimate has a relative standard error of 25% to 50% and should be used with caution

— nil or rounded to zero (including null cells)

organisations with their own workforce only. All work contracted out by public sector organisations to the private sector appears in 'By private for public sector' totals.

	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aus
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	
	• • • • • • • •	BY THE P	RIVATE S	ECTOR F	OR THE PU	JBLIC SE	CTOR		
2007–08	2 463.7	1 632.1	4 854.1	362.5	1 165.7	132.7	124.6	110.7	10 846
2008–09	3 863.4	2 231.4	5 458.8	847.7	1 491.3	154.4	166.9	147.0	14 360
2009–10 2009	3 973.4	2 503.7	4 484.6	1 486.6	1 573.2	257.3	219.7	201.1	14 699
September	1 102.3	658.8	1 274.9	347.7	358.3	^ 40.1	^ 57.1	31.6	3 870
December	1 037.8	552.7	1 214.8	436.0	*371.0	56.7	54.6	38.4	3 762
2010									
March	849.5	565.0	970.0	314.5	*427.6	82.9	38.2	55.5	3 303
June	983.9	727.2	1 024.9	388.4	^ 416.2	77.7	^ 69.9	75.6	3 763
September	865.1	813.2	1 115.2	252.8	312.0	72.3	71.5	103.5	3 605
December	1 026.1	785.3	1 064.0	288.1	334.1	76.2	86.8	^ 115.9	3 776
• • • • • • • • • •	• • • • • • • •		TOTAL B	Y THE PU	BLIC SEC	TOR			
2007–08	4 349.3	616.7	3 880.9	488.2	1 687.6	256.4	18.0	_	11 297
2008–09	5 547.0	775.6	4 008.1	881.6	1 723.9	404.4	16.5	_	13 357
2009–10 2009	6 015.3	664.1	4 178.8	1 122.7	2 505.3	420.7	12.6	_	14 919
September	1 423.5	172.5	1 061.5	195.3	500.5	^ 102.3	3.4	—	3 459
December	1 416.4	137.0	1 070.0	233.5	555.7	120.8	4.4	_	3 537
2010									
March	1 484.4	155.5	871.3	314.2	719.6	^ 93.3	2.3	—	3 640
June	1 691.0	199.0	1 176.0	379.7	729.6	104.3	2.5	—	4 282
September	1 450.1	91.3	928.9	160.1	484.4	72.4	1.4	—	3 188
December	1 919.0	141.5	1 072.3	226.8	544.9	78.2	4.3	_	3 986
	• • • • • • • •		TOTAL FO	R THE P	UBLIC SEC	TOR			
2007–08	6 813.1	2 248.8	8 735.0	850.7	2 853.3	389.1	142.6	110.7	22 143
2008–09	9 410.4	3 007.0	9 466.8	1 729.3	3 215.2	558.8	183.3	147.0	27 717
2009–10	9 988.7	3 167.8	8 663.4	2 609.4	4 078.5	678.0	232.4	201.1	29 619
2009									
September	2 525.8	831.4	2 336.4	543.0	858.8	^ 142.4	^ 60.4	31.6	7 329
December	2 454.2	689.8	2 284.8	669.6	^ 926.7	177.5	59.0	38.4	7 299
2010									
March	2 333.9	720.5	1 841.3	628.7	^1147.3	176.2	40.5	55.5	6 943
June	2 674.8	926.1	2 200.9	768.1	1 145.7	182.0	^ 72.4	75.6	8 045
September	2 315.2	904.4	2 044.1	412.9	796.4	144.6	72.9	103.5	6 794
December	2 945.0	926.8	2 136.3	514.8	879.0	154.4	91.2	^ 115.9	7 763
	• • • • • • • •								
			10% to less th	an 25%		construction w			
and should h	be used with	caution			the accet	will be owned	by the prive	to contor on (romplation

* estimate has a relative standard error of 25% to 50% and should be used with caution

nil or rounded to zero (including null cells)

the asset will be owned by the private sector on completion of the project. See paragraph 10 of the Explanatory Notes for further information.



RELATIVE STANDARD ERRORS, By sector—Australia

BY THE PRIVATE SECTOR

	For the	For the		By the	Total for	
	private sector	public sector	Total	public sector	the public sector(a)	Total
	%	%	%	%	%	%
• • • • • • • • • • • • • • • • • • • •				• • • • • • • •	• • • • • • • • • •	
VALUE OF	WORK	СОММЕ	NCED			
Roads, highways and subdivisions	7.0	3.4	3.8	6.8	3.3	3.3
Bridges	78.3	6.1	9.4	1.4	5.1	8.1
Railways	4.1	4.8	4.5	—	1.5	1.8
Harbours	1.6	21.9	1.7	_	19.9	1.7
Water storage and supply	17.9	11.7	12.9	24.2	14.9	12.2
Sewerage and drainage	19.3	21.7	17.3	10.2	15.1	13.2
Electricity generation, transmission and distribution	5.0	5.5	3.4	_	1.6	1.7
Pipelines Recreation	3.6 20.4	5.9 25.1	3.5 17.9	4.9	5.4 10.4	3.5 13.5
Telecommunications	20.4	25.1	0.7	4.9		0.7
Oil, gas, coal and other minerals	0.7		0.7	_	 54.7	0.7
Other heavy industry	0.3		0.2	1.0	1.0	0.2
Other	16.3	47.0	18.1		41.0	17.6
Total	1.1	2.9	1.1	2.8	2.3	1.1
VALUE	OF WO	RK DON	١E			
Roads, highways and subdivisions	5.8	4.4	4.1	4.2	3.3	3.2
Bridges	69.3	4.6	6.3	2.0	4.0	5.6
Railways	0.5	0.4	0.4	_	0.1	0.2
Harbours	2.4	16.4	4.4	0.3	14.5	4.2
Water storage and supply	3.5	3.4	3.0	13.3	6.8	3.9
Sewerage and drainage	13.9	11.6	9.0	8.4	7.7	6.6
Electricity generation, transmission and distribution	1.4	5.6	1.5	_	1.0	0.8
Pipelines	3.1	6.0	3.0	_	5.6	3.0
Recreation	12.5	23.8	12.0	4.3	10.0	9.1
Telecommunications	0.5	—	0.4	—	—	0.4
Oil, gas, coal and other minerals	0.2	37.6	0.3	—	37.6	0.3
Other heavy industry	0.8	_	0.8	1.1	1.1	0.8
Other	9.6	42.9	10.4	_	35.3	10.3
Total	0.9	2.3	0.9	2.0	1.6	0.8
VALUE OF W		T TO B		• • • • • • • •		
Roads, highways and subdivisions	2.7	2.6	2.0	7.6	2.5	2.0
Bridges	_	2.9	2.9	10.1	3.4	3.3
Railways	0.1	1.2	0.6	_	1.2	0.6
Harbours		7.9	0.4	1.0	7.4	0.4
Water storage and supply	3.1	1.7	2.4	11.0	4.6	3.0
Sewerage and drainage	24.2	18.2	16.4	15.8	13.4	12.5
Electricity generation, transmission and distribution	7.3	1.5	6.3	—	0.6	5.4
Pipelines	1.1	1.6	1.1	45.0	1.6	1.1
Recreation Telecommunications	26.2	28.2	22.1	15.0	14.1	13.2
Oil, gas, coal and other minerals	0.5 0.1		0.1 0.1	_	71.4	0.1 0.1
Other heavy industry	0.1 1.7	11.4	1.7	_	/ 1.4 —	1.7
Other	11.8	 19.0	12.7	_	11.8	11.7
Total	0.4	2.1	0.4	5.6	2.1	0.5
 — nil or rounded to zero (including null cells) 					e sector for the	
· · · · · · · · · · · · · · · · · · ·	(,		

sector and work done by the public sector.



RELATIVE STANDARD ERRORS, States and territories, By type of work

Tot	Recreation and other	Heavy industry	Telecom- munications	Water storage and supply, sewerage and drainage	Electricity generation, transmission etc. and pipelines	Bridges, railways and harbours	Roads, highways and subdivisions	
	%	%	%	%	%	%	%	
	/0	/0		20	/0		/0	
		• • • • • • • • • • • •		UE OF WORK				
_								
4	28.1	0.6	2.1	9.9	5.6	3.7	7.3	ISW
4	15.8		0.2	29.4	3.7	4.8	8.9	íc.
2	23.3	3.5	—	19.5	0.5	11.6	5.0	ld
3	13.2	0.1	_	26.6	0.1	0.9	5.7	A
0	11.6	0.1	1.2	26.9	0.5	1.5	4.5	/A
6	41.9		—	7.5	0.5	14.9	8.9	as.
6	15.0	5.1	—	25.9	—	4.4	7.3	Т
29	38.5	—	—	56.5	—	—	39.7	СТ
1	11.7	0.5	0.7	9.7	1.7	1.4	3.3	otal
			RK DONE	VALUE OF WO				
	10.0	0.4	1.4	7.0	2.2	1.5	7.4	SW
2	19.6	0.4	1.4	1.0				ic.
2	19.6 17.8	0.4	0.2	5.4	2.3	2.8	11.7	
2	17.8	—		5.4	2.3			
	17.8 14.3	1.0	0.2			2.8 4.9 1.8	2.5	ld
2 1 2	17.8 14.3 15.6	 1.0 0.3	0.2	5.4 10.0 4.7	2.3 1.0 0.1	4.9 1.8	2.5 10.7	ld A
2 1 2 0	17.8 14.3 15.6 8.5		0.2 — — 1.0	5.4 10.0 4.7 11.9	2.3 1.0 0.1 0.8	4.9 1.8 1.3	2.5 10.7 6.1	ld A /A
2 1 2 0 3	17.8 14.3 15.6 8.5 32.5	1.0 0.3 0.1	0.2	5.4 10.0 4.7 11.9 8.3	2.3 1.0 0.1 0.8 0.1	4.9 1.8 1.3 19.2	2.5 10.7 6.1 4.3	ld A /A as.
2 1 2 0 3 3	17.8 14.3 15.6 8.5 32.5 11.6	1.0 0.3 0.1 3.7	0.2 — 1.0 —	5.4 10.0 4.7 11.9 8.3 21.6	2.3 1.0 0.1 0.8 0.1	4.9 1.8 1.3 19.2 1.8	2.5 10.7 6.1 4.3 2.3	ld A /A as. T
2 1 2 0	17.8 14.3 15.6 8.5 32.5	1.0 0.3 0.1	0.2 — — 1.0	5.4 10.0 4.7 11.9 8.3	2.3 1.0 0.1 0.8 0.1	4.9 1.8 1.3 19.2	2.5 10.7 6.1 4.3	ld A /A as. T CT
2 1 2 0 3 3 10	17.8 14.3 15.6 8.5 32.5 11.6 39.0	 1.0 0.3 0.1 3.7 	0.2 — — 1.0 — — —	5.4 10.0 4.7 11.9 8.3 21.6 3.0	2.3 1.0 0.1 0.8 0.1 	4.9 1.8 1.3 19.2 1.8	2.5 10.7 6.1 4.3 2.3 35.5	Id A /A as. IT CT otal
2 1 2 0 3 3 10	17.8 14.3 15.6 8.5 32.5 11.6 39.0		0.2 — — 1.0 — — —	5.4 10.0 4.7 11.9 8.3 21.6 3.0 3.9	2.3 1.0 0.1 0.8 0.1 0.8	4.9 1.8 1.3 19.2 1.8	2.5 10.7 6.1 4.3 2.3 35.5	ld A /A as. T CT
2 1 2 0 3 3 10	17.8 14.3 15.6 8.5 32.5 11.6 39.0		0.2 1.0 0.4	5.4 10.0 4.7 11.9 8.3 21.6 3.0 3.9	2.3 1.0 0.1 0.8 0.1 0.8	4.9 1.8 1.3 19.2 1.8	2.5 10.7 6.1 4.3 2.3 35.5	ld A /A as. T CT
2 1 2 0 3 3 10 0	17.8 14.3 15.6 8.5 32.5 11.6 39.0 7.5		0.2 1.0 0.4 T TO BE DONE	5.4 10.0 4.7 11.9 8.3 21.6 3.0 3.9 E OF WORK YE	2.3 1.0 0.1 0.8 0.1 0.8 VALUE	4.9 1.8 1.3 19.2 1.8 — 1.1	2.5 10.7 6.1 4.3 2.3 35.5 3.2	ld A /A as. T CT Otal
2 1 2 0 3 3 3 10 0 0	17.8 14.3 15.6 8.5 32.5 11.6 39.0 7.5 22.0		0.2 1.0 0.4 T TO BE DONE 0.6	5.4 10.0 4.7 11.9 8.3 21.6 3.0 3.9 E OF WORK YE 13.9	2.3 1.0 0.1 0.8 0.1 0.8 VALUE 3.2	4.9 1.8 1.3 19.2 1.8 — 1.1	2.5 10.7 6.1 4.3 2.3 35.5 3.2 2.5	ld A Aas. T CT Dtal SW
2 1 2 0 3 3 3 10 0 0 0	17.8 14.3 15.6 8.5 32.5 11.6 39.0 7.5 22.0 35.6		0.2 1.0 0.4 T TO BE DONE 0.6 0.1	5.4 10.0 4.7 11.9 8.3 21.6 3.0 3.9 E OF WORK YE 13.9 10.5	2.3 1.0 0.1 0.8 0.1 0.8 VALUE 3.2 13.4	4.9 1.8 1.3 19.2 1.8 — 1.1 1.1	2.5 10.7 6.1 4.3 2.3 35.5 3.2 2.5 1.7	ld A Aas. T CT Otal SW c.
2 1 2 0 3 3 3 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17.8 14.3 15.6 8.5 32.5 11.6 39.0 7.5 22.0 35.6 8.5		0.2 1.0 0.4 T TO BE DONE 0.6 0.1	5.4 10.0 4.7 11.9 8.3 21.6 3.0 3.9 E OF WORK YE 13.9 10.5 7.2	2.3 1.0 0.1 0.8 0.1 0.8 VALUE 3.2 13.4 0.1	4.9 1.8 1.3 19.2 1.8 — 1.1 1.1 1.2 1.3 1.7	2.5 10.7 6.1 4.3 2.3 35.5 3.2 2.5 1.7 5.1 9.7	d A As. T CT otal SW c. d
2 1 2 3 3 3 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$17.8 \\ 14.3 \\ 15.6 \\ 8.5 \\ 32.5 \\ 11.6 \\ 39.0 \\ 7.5 \\ 22.0 \\ 35.6 \\ 8.5 \\ 14.0 \\ 5.5 \\ 14.0 $		0.2 1.0 0.4 T TO BE DONE 0.6 0.1 0.4	5.4 10.0 4.7 11.9 8.3 21.6 3.0 3.9 E OF WORK YE 13.9 10.5 7.2 5.3 11.9	2.3 1.0 0.1 0.8 0.1 0.8 VALUE 3.2 13.4 0.1 0.2	4.9 1.8 1.3 19.2 1.8 — 1.1 1.1 1.2 1.3 1.7 0.5 0.4	2.5 10.7 6.1 4.3 2.3 35.5 3.2 2.5 1.7 5.1 9.7 1.3	d A ss. T CT ttal SW c. d A
2 1 2 3 3 10 0 0 0 0 0 0 0 0 0 0 1 1	$\begin{array}{c} 17.8\\ 14.3\\ 15.6\\ 8.5\\ 32.5\\ 11.6\\ 39.0\\ 7.5\\ \end{array}$		0.2 1.0 0.4 T TO BE DONE 0.6 0.1 0.2	5.4 10.0 4.7 11.9 8.3 21.6 3.0 3.9 E OF WORK YE 13.9 10.5 7.2 5.3 11.9 0.6	2.3 1.0 0.1 0.8 0.1 0.8 VALUE 3.2 13.4 0.1 0.2 0.1	4.9 1.8 1.3 19.2 1.8 — 1.1 1.1 1.2 1.3 1.7 0.5	2.5 10.7 6.1 4.3 2.3 35.5 3.2 2.5 1.7 5.1 9.7 1.3 3.8	d A A ss. T CT Otal SW c. d A A A A
2 1 2 3 3 3 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$17.8 \\ 14.3 \\ 15.6 \\ 8.5 \\ 32.5 \\ 11.6 \\ 39.0 \\ 7.5 \\ 22.0 \\ 35.6 \\ 8.5 \\ 14.0 \\ 5.5 \\ 14.0 $		0.2 1.0 0.4 T TO BE DONE 0.6 0.1 0.2 	5.4 10.0 4.7 11.9 8.3 21.6 3.0 3.9 E OF WORK YE 13.9 10.5 7.2 5.3 11.9	2.3 1.0 0.1 0.8 0.1 0.8 VALUE 3.2 13.4 0.1 0.2 0.1 	4.9 1.8 1.3 19.2 1.8 — 1.1 1.1 1.2 1.3 1.7 0.5 0.4 10.4	2.5 10.7 6.1 4.3 2.3 35.5 3.2 2.5 1.7 5.1 9.7 1.3	ld A Aas. T CT Otal SW c. Id

— nil or rounded to zero (including null cells)

EXPLANATORY NOTES

INTRODUCTION	1 This publication contains estimates of engineering construction activity in Australia by both public and private sector organisations. The estimates were compiled from the Engineering Construction Survey (ECS).
	2 These estimates together with results from the Australian Bureau of Statistics (ABS) Building Activity Survey provide a complete quarterly picture of building and construction activity in Australia.
SCOPE AND COVERAGE	3 The ECS aims to measure the value of all engineering construction work undertaken in Australia. This value excludes the cost of land and repair and maintenance activity, as well as the value of any transfers of existing assets, the value of installed machinery and equipment not integral to the structure and the expenses for relocation of utility services. However, a contract for the installation of machinery and equipment which is an integral part of a construction project is included.
	4 Where projects include elements of both building and engineering construction (for example, electricity generation, heavy industrial plant) every effort is taken to exclude the building component from these statistics.
	5 From the September quarter 2002, engineering construction activity in the External Territories of Australia is included in these statistics. Jervis Bay is included in New South Wales, while Christmas Island and Cocos (Keeling) Islands are included in Western Australia.
STATISTICAL UNIT	 6 In the Engineering Construction Survey, the statistical unit used to represent businesses, and for which statistics are reported, is the Australian Business Number (ABN) unit, in most cases. The ABN unit is the business unit which has registered for an ABN, and thus appears on the Australian Taxation Office (ATO) administered Australian Business Register. This unit is suitable for ABS statistical needs when the business is simple in structure. For more significant and diverse businesses where the ABN unit is not suitable for ABS statistical needs, the statistical unit used is the Type of Activity Unit (TAU). A TAU is comprised of one or more business entities, sub-entities or branches of a business entity within an Enterprise Group that can report production and employment data for similar economic activities. When a minimum set of data items is available, a TAU is created which covers all the operations within an industry subdivision (and the TAU is classified to the relevant subdivision of the <i>Australian and New Zealand Standard Industrial Classification (ANZSIC)</i>). Where a business cannot supply adequate data for each industry, a TAU is formed which contains activity in more than one industry subdivision and the TAU is classified to the predominant ANZSIC subdivision. 7 Further details about the ABS economic statistical units used in this survey, and in other ABS economic surveys (both sample surveys and censuses), can be found in Chapter 2 of the <i>Standard Economic Sector Classifications of Australia (SESCA) 2008</i> (cat. no. 1218.0).
RELATIONSHIP WITH NATIONAL ACCOUNTS	8 Data on the value of work done on the construction of new residential buildings, alterations and additions to residential buildings, private sector non-residential buildings (from <i>Building Activity, Australia</i> (cat. no. 8752.0)) and the value of engineering construction activity (from the Engineering Construction Survey) are the major source data which are used to compile the national accounts estimates for private gross fixed capital formation on dwellings, and other buildings and structures. However, there are some adjustments to the survey data which are made in the process of compiling these national account series. Allowances are made for the value of building activity which is out of scope of the Building Activity Survey and the Engineering Construction Survey. Such activity includes work done on projects which fall below the size cut-offs used for the Building Activity Survey and also the value of work done which is undertaken

EXPLANATORY NOTES continued

RELATIONSHIP WITH NATIONAL ACCOUNTS continued	without obtaining a building permit, either because such a permit is not required or because the requisite permit is not obtained. The national accounts estimates also make allowances for purchases (less sales) of buildings and other structures from (to) the public sector.
SAMPLE REVISION	9 The survey frames and samples are revised each quarter to ensure that they remain representative of the survey population. The timing for creating each quarter's survey frame is consistent with that of other ABS surveys. This provides for greater consistency when comparing data across surveys.
CLASSIFICATION	10 <i>Ownership</i> . Projects are classified as private sector or public sector according to the expected ownership of the project at the time of completion. When a project is undertaken as a Private Public Partnership (PPP), or other similar arrangement, these projects will be classified according to the expected ownership of the asset at the time of completion. Projects undertaken as PPP's may be classified as private sector although ownership of the asset could eventually reside with the public sector.
	11 Sector. The public sector includes Commonwealth Departments and Authorities, State Departments and Authorities, Local Government Authorities, Water, Sewerage and Electricity Authorities and government owned businesses and Statutory Authorities. All remaining organisations are classified as private sector. This publication contains separate estimates for the private sector and: Commonwealth Government State and Territory Government Local Government.
	12 <i>Type of construction</i> . A project is classified to a category of construction without regard to end use. For example, a project involving coal handling equipment at an electricity generating plant is included under 'Heavy industry - Oil, gas, coal, bauxite, aluminia and other minerals' and not under 'Electricity generation, transmission and distribution'. Where a project involves more than one category of construction the project is included under the category which accounts for the major part of the contract in terms of value.
RELIABILITY OF THE ESTIMATES	13 Since the estimates for private sector and public sector organisations are based on a sample of organisations they are subject to sampling error; that is, they may differ from the figures that would have been obtained if information for all organisations for the relevant period had been included in the survey. A measure of the likely difference is given by the relative standard error (RSE) of each estimate. There are about 2 chances in 3 that a sample estimate will differ by less than one standard error from the figure that would have been obtained if all units had been included, and about 19 chances in 20 that the difference will be less than 2 standard errors. Approximate RSEs of the estimates are shown in tables 28 and 29.
	14 An example of the use of RSEs is as follows. If the total value of work done during the quarter is \$2,500m and the associated RSE is 0.5% then there are about 2 chances in 3 that the value which would have been obtained if there had been a complete collection would have been within the range \$2,488m to \$2,513m and about 19 chances in 20 that the value would have been within the range \$2,475m to \$2,525m.
	15 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

RELIABILITY OF THE ESTIMATES continued	symbol '**' indicating that the sampling variability causes the estimates to be considered too unreliable for general use.
	16 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 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 organisations, and efficient operating procedures.
	17 Caution is advised in respect of the value of work commenced (and consequently, the value of work yet to be done) reported by the public sector. It is known that data reported for value of work commenced are a combination of the following: annual works budget estimates which are reported as commencements in the September quarter (and in some cases may subsequently be undertaken by the private sector); genuine commencements as defined in the Glossary, and reported quarterly; commencements of major stages in the case of long-term projects.
SEASONAL ADJUSTMENT	18 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.
	19 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.
	20 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: <i>Use of ARIMA modelling to reduce revisions</i> in the October 2004 issue of Australian Economic Indicators (cat. no. 1350.0).
	21 A more detailed review of concurrent seasonal factors will be conducted annually, generally prior to the release of data for the December quarter.
TREND ESTIMATES	22 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.
	23 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.
	24 While the smoothing technique described in paragraphs 22 and 23 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 and as a result of the re-estimation of the seasonal factors. For further information, see <i>Information Paper: A</i>

EXPLANATORY NOTES *continued*

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TREND ESTIMATES continued	<i>Guide to Interpreting Time Series—Monitoring Trends, 2003</i> (cat. no. 1349.0) or contact the Assistant Director, Time Series Analysis on Canberra (02) 6252 6540 or email <timeseries@abs.gov.au>.</timeseries@abs.gov.au>
CHAIN VOLUME MEASURES	25 Chain volume estimates of the value of work done are presented in original, seasonally adjusted and trend terms in tables 1, 2, 3 and 4.
	26 While current price estimates of value of 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 Goods and Service Tax 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, and the new engineering construction component, of the national accounts aggregate 'Gross fixed capital formation'.
	27 The chain volume measures of 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 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.
	28 Chain volume measures do not, in general, sum exactly to the extrapolated total value of the components. Further information on the nature and concepts of chain volume measures is contained in the ABS <i>Information Paper: Introduction of Chain Volume Measures in the Australian National Accounts</i> (cat. no. 5248.0).
	29 The factors used to seasonally adjust the chain volume measures are identical to those used to adjust the corresponding current price series.
ACKNOWLEDGMENT	30 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	 31 Users may also wish to refer to the following publications: Building Activity, Australia cat. no. 8752.0 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.
ABS DATA AVAILABLE ON REQUEST	32 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.

APPENDIX LIST OF ELECTRONIC TABLES

ELECTRONIC TABLES

The following tables are available electronically via the ABS web site. Not all series in the table go back to the earliest start date.

ENGINEERING CONSTRUCTION ACTIVITY

	Publication table no.	Electronic table no.	Start date
Value of work done: chain volume measures	1	1	September 1984
Value of work done: chain volume measures – change from previous period	2	n.a.	
Value of work done, states and territories: chain volume measures	3	2	September 1986
Value of work done, states and territories: chain volume measures – change from previous period	4	n.a.	
Value of work done: current prices	5	3	September 1986
Value of work done: current prices – change from previous period	6	n.a.	
Value of work done, states and territories: current prices	7	4	September 1986
Value of work done, states and territories: current prices – change from previous period	8	n.a.	
Activity, states and territories: original	9	5	September 1986
Activity, states and territories: original – change from previous period	10	n.a.	
Activity, by type, Australia: original	11	6	September 1986
Work commenced by the private sector, by type, original	12	7	September 1986
Work done by the private sector, by type, original	13	8	September 1986
Work yet to be done by the private sector, by type, original	14	9	September 1986
Activity by the public sector, by type, original	15	10	September 1986
Activity for the public sector, by type, original	16	11	September 1986
Value of work commenced, by type and sector: original – New South Wales	17	12	September 1986
Value of work done, by type and sector: original – New South Wales	17	13	September 198
Value of work yet to be done, by type and sector: original – New South Wales	17	14	September 198
Value of work commenced, by type and sector: original – Victoria	18	15	September 198
Value of work done, by type and sector: original – Victoria	18	16	September 198
Value of work yet to be done, by type and sector: original – Victoria	18	17	September 1980
Value of work commenced, by type and sector: original – Queensland	19	18	September 198
Value of work done, by type and sector: original – Queensland	19	19	September 1986
Value of work yet to be done, by type and sector: original – Queensland	19	20	September 1986
Value of work commenced, by type and sector: original – South Australia	20	21	September 1986
Value of work done, by type and sector: original – South Australia	20	22	September 1986
Value of work yet to be done, by type and sector: original – South Australia	20	23	September 198
Value of work commenced, by type and sector: original – Western Australia	21	24	September 198
Value of work done, by type and sector: original – Western Australia	21	25	September 1986
Value of work yet to be done, by type and sector: original – Western Australia	21	26	September 1980
Value of work commenced, by type and sector: original – Tasmania	22	27	September 1980
Value of work done, by type and sector: original – Tasmania	22	28	September 1980
Value of work yet to be done, by type and sector: original – Tasmania	22	29	September 198
Value of work commenced, by type and sector: original – Northern Territory	23	30	September 198
Value of work done, by type and sector: original – Northern Territory	23	31	September 198
Value of work yet to be done, by type and sector: original – Northern Territory	23	32	September 198
Value of work commenced, by type and sector: original – Australian Capital Territory	24	33	September 1986
Value of work done, by type and sector: original – Australian Capital Territory	24	34	September 198
Value of work yet to be done, by type and sector: original – Australian Capital Territory	24	35	September 1980
Value of work done by the private sector, states and territories: original	25	36	September 1980
Value of work done by the public sector, states and territories: original	25	37	September 1980
Value of work done for the public sector, states and territories: original	20	38	Coptornibor 1900

GLOSSARY

Activity	Activity refers to value of a specific stage of the construction undertaken, e.g. work commenced, work done or work yet to be done.
Bridges	Includes those for the support of roads, railways, causeways and elevated highways.
Commencements (value of work commenced)	 A project is regarded as having commenced when the site works begin, with the following exceptions: Some public sector authorities are unable to report on this basis. In such cases, the authorities report the value of their annual works budget in September quarter each year. For very large projects, where a significant amount of work is done off-site, the project may be commenced before the site works begin.
Electricity generation, transmission and distribution	Includes power stations; substations; hydro-electric generating plants; associated work i.e. towers; chimneys; transmission and distribution lines.
Harbours	Includes boat and yacht basins; breakwaters; retaining walls; docks and piers; terminals; wharves; dredging works; marinas.
Heavy industry	This category is the total of 'Oil, gas, coal, bauxite, aluminia and other minerals' and 'Other heavy industry'.
Oil, gas, coal, bauxite, aluminia and other minerals	Includes construction of production, storage and distribution facilities; refineries; pumping stations; construction of mines.
Other heavy industry	Includes construction of chemical plants; blast furnaces; steel mills; other industrial processing plants; ovens.
Pipelines	Includes oil and gas pipelines; urban supply mains for gas; pipelines for refined petroleum products, chemicals, foodstuffs, etc.
Railways	Includes tracklaying; overhead power lines and signals; platforms; tramways; tunnels for underground railways; fuel hoppers.
Recreation	Includes golf courses; playing fields; racecourses; stadiums; swimming pools; landscaping; park construction.
Roads, highways and subdivisions	Includes parking areas; cycle paths; airport runways; pedestrian and vehicle overpasses; traffic lights; roundabouts; associated road drainage works; street and highway lighting; road resurfacing, kerbing and guttering, road tunnels.
Sewerage and drainage	Includes sanitary and storm sewers; sewage treatment plants; stormwater drains; drainage systems.
Telecommunications	Includes mobile phone, radio, television, microwave and radar transmission towers; telephone lines and underground cables; coaxial cables.
Туре	Type refers to the category of construction undertaken, e.g. Roads, highways and subdivisions; Bridges; Railways; etc.
Value of work done	The value of work done for the private sector consists of the value of work done on prime contracts, plus speculative contracts, plus work done on own account. The value of work done for the public sector is the work done by the organisation's own workforce and subcontractors.
Value of work yet to be done	The value of outstanding work for the project at the end of the period. Rise and fall and other cost variations can lead to increases or decreases in the value of work yet to be done.
Water storage and supply	Includes dams; weirs; reservoirs; embankments for water diversion; water pipelines; mains and treatment plants; flood prevention and erosion; aqueducts; water conduits; systems conveying water to residences, commercial and industrial establishments.

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