



PRIVATE NEW CAPITAL EXPENDITURE

STATE ESTIMATES

EMBARGO: 11:30AM (CANBERRA TIME) TUES 16 JUNE 1998

MARCH QTR KEY FIGURES

TREND ESTIMATES	Mar Qtr 1998 \$m	% change Dec Qtr 1997 t Mar Qtr 1998	% change o Mar Qtr 1997 to Mar Qtr 1998
New South Wales	3 777	3.3	11.6
Victoria	2 782	0.4	-4.5
Queensland	1 783	-6.0	-9.1
South Australia	838	2.7	32.4
Western Australia	2 328	7.8	44.1
Tasmania	173	-5.5	-2.3
Northern Territory	91	12.3	-59.7
Australian Capital Territory	44	-17.0	-21.4
Australia	11 723	1.7	6.8

MARCH QTR KEY POINTS

ACTUAL EXPENDITURE

- For New South Wales, trend estimates of expenditure increased by \$120m (3.3%) this quarter. Buildings increased by 2.0% and equipment by 3.8%.
- For Victoria, trend estimates of expenditure increased by \$10m (0.4%) this quarter. Buildings increased by 3.7%, while equipment decreased by 0.8%.
- For Queensland, trend estimates of expenditure decreased by \$114m (6.0%) this quarter. Buildings decreased by 5.5% and equipment by 6.2%.
- For South Australia, trend estimates of expenditure increased by \$22m (2.7%) this quarter. Buildings increased by 8.4% and equipment by 1.1%.
- For Western Australia, trend estimates of expenditure increased by \$169m (7.8%) this quarter. Buildings increased by 1.5% and equipment by 10.2%.
- For Tasmania, trend estimates of expenditure decreased by \$10m (5.5%) this quarter. Buildings decreased by 4.0% and equipment by 6.0%.
- For the Northern Territory, trend estimates of expenditure increased by \$10m (12.3%) this quarter. Buildings decreased by 11.1% while equipment increased by 24.1%.
- For the Australian Capital Territory, trend estimates of expenditure decreased by \$9m (17.0%) this quarter. Buildings decreased by 15.4% and equipment by 17.5%.

New Capital Expenditure

Current Trend	Prices	•		-	\$m ┌16000
- Tota - Buil - Equ	al dings ipment				-12000
				_	-8000
					-4000
Mar 1996	Sep	Mar 1997	Sep	Ma 19	0 ar 98

 For further information about these and related statistics, contact John Stamolis on 02 92684241, or any ABS Office.

N O T E S

FORTHCOMING ISSUES	ISSUE(Quarter)	RELEASE DATE		
	June 1998	15 September 1998		
	• • • • • • • • • • • • • • • • • • • •			
CHANGES IN THIS ISSUE	There are no changes in this issue.			
	• • • • • • • • • • • • • • • • • • • •			
SAMPLING ERRORS	The estimates in this publication are based or data are not collected from all businesses, the sampling variability.	n a sample survey of businesses. Because e published estimates are subject to		
	Standard errors for estimates contained in this	is publication are shown on page 16.		
	•••••			
REVISIONS TO TREND	Readers should exercise care in the interpreta observations, in particular, are likely to be rev quarters' data. For further information, refer	ation of the trend data as the last three vised with the addition of subsequent to Trend Estimates on page 23.		

W. McLennan Australian Statistician

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QUARTERLY TREND ESTIMATES AT CURRENT PRICES

NEW SOUTH WALES



Since March quarter 1997, total expenditure for NSW has increased by \$392m (11.6%). Expenditure on buildings has decreased by \$40m (3.7%), while equipment has increased by \$432m (18.7%).

VICTORIA



Since March quarter 1997, total expenditure for Victoria has decreased by \$132m (4.5%). Expenditure on buildings has decreased by \$131m (15.1%), and equipment has decreased by \$1m.

QUEENSLAND





Since March quarter 1997, total

\$million -1500 — Total 1200 Buildings Equipment 900 600 300 0 Mar Mar Mar Mar Mar 1994 1995 1996 1997 1998

Since March quarter 1997, total expenditure for SA has increased by \$205m (32.4%). Expenditure on buildings has increased by \$40m (26.0%), and equipment has increased by \$165m (34.4%).

SOUTH AUSTRALIA

QUARTERLY TREND ESTIMATES AT CURRENT PRICES

WESTERN AUSTRALIA



Since March quarter 1997, total expenditure for WA has increased by \$712m (44.1%). Expenditure on buildings has increased by \$20m (3.5%), and equipment has increased by \$692m (66.3%).

TASMANIA



Since March quarter 1997, total expenditure for Tasmania has decreased by \$4m (2.3%). Expenditure on buildings has increased by \$18m (60.0%), while equipment has decreased by \$22m (15.0%).

Since March quarter 1997, total expenditure for NT has decreased by \$135m (59.7%). Expenditure on buildings has decreased by \$157m (86.7%), while equipment has increased by \$22m (48.9%).

Since March quarter 1997, total expenditure for ACT has decreased by \$12m (21.4%). Expenditure on buildings has decreased by \$9m (45.0%), and equipment has decreased by \$3m (8.3%).

NORTHERN TERRITORY

AUSTRALIAN CAPITAL

TERRITORY





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ACTUAL AND EXPECTED EXPENDITURE, By Type of Asset and Industry-Current Prices

ASSET.....

INDUSTRY.....

	Buildings and structures	Equipment, plant and machinery	Total	Mining	Manufacturing	Other selected industries	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m
•••••		• • • • • • • • • • • •	ORIGINAL (Act	ual)	• • • • • • • • • • • • • • •		• • • • • •
1995-96	12 348	28 124	40 473	7 525	10 457	22 491	40 473
1996-97	14 330	29 507	43 837	8 781	10 198	24 859	43 837
1996-97							
December	3 948	7 750	11 698	2 305	2 694	6 699	11 698
March	3 589	6 371	9 960	2 186	2 319	5 456	9 960
lune	3 378	8 5 1 6	11 894	2 324	2 828	6 742	11 894
1997-98	0010	0 0 1 0	11 00 1	2 02 1	2 020	0112	11 00 1
Sentember	2 921	7 642	10 563	2 491	2 528	5 544	10 563
December	2 722	0.078	12 806	2 401	2 1 9 9	6 508	12 906
March	3 7 20	3018	12 800	3 020	0 0 0 0	0 090 F 202	12 800
Warch	2 860	7 466	10 326	2 566	2318	5 382	10 326
•••••	• • • • • • • • • • • • •	•••••	• • • • • • • • • • • • • •		•••••	•••••	• • • • • •
1007.00			ORIGINAL (Expe	ected)			
1997-98							
3 mths to June	4 265	9 034	13 299	3 474	3 358	6 467	13 299
Total 1997-98	13 774	33 217	46 994	11 551	11 451	23 991	46 994
Total 1998-99							
12 mths to June	13 532	27 717	41 249	10 088	10 412	20 749	41 249
• • • • • • • • • • • • • • • •	• • • • • • • • • • • • •	огас			•••••	•••••	• • • • • •
		SEAS	SUNALLY ADJUST	ED (Actual)			
1995-96	12 229	28 162	40 391	7 516	10 444	22 430	40 391
1996-97	14 417	29 464	43 880	8 796	10 167	24 918	43 880
1996-97							
December	3 551	7 193	10 744	2 081	2 578	6.086	10 744
March	3 91/	7 2/3	11 156	2 375	2 5/6	6 236	11 156
lune	2 4 7 2	7 245	11 220	2 3/5	2 540	6 452	11 220
1007.09	5415	1 651	11 330	2 245	2 032	0 455	11 330
Sentember	2 002	7 070	10.062	2 645	2 622	5 606	10.062
Desember	2 993	1 910	10 905	2 043	2 022	5 090	11 903
March	3 403	0 420	11 652	2 7 30	3 004	6 202	11 652
March	5112	8 485	11 058	2 820	2 034	0 203	11 056
		TF	REND ESTIMATES	(Actual)	•••••		• • • • • •
1995-96	11 988	28 101	40 089	7 435	10 539	22 114	40 089
1996-97	14 375	29 591	43 966	8 922	10 280	24 765	43 966
1996-97							
December	3 702	7 200	10 902	2 166	2 539	6 196	10 902
March	3 622	7 357	10 979	2 241	2 547	6 191	10 979
June	3 487	7 708	11 194	2 395	2 633	6 167	11 194
1997-98							
September	3 285	8 055	11 340	2 563	2 742	6 035	11 340
December	3 199	8 330	11 529	2 720	2 811	5 998	11 529
March	3 220	8 504	11 723	2 861	2 803	6 059	11 723



	ASSET			INDUSTRY				
	Buildings and structures	Equipment, plant and machinery	Total	Mining	Manufacturing	Other selected industries	Total	
Period	\$m	\$ <i>m</i>	\$m	\$m	\$m	\$ <i>m</i>	\$ <i>m</i>	
			ORIG	INAL				
1995-96	11 984	26 721	38 705	6 879	9 562	22 264	38 705	
1996-97	13 713	31 013	44 726	8 101	9 821	26 805	44 726	
1996-97								
December	3 781	7 007	11 778	2 1 2 5	2 585	7 068	11 778	
March	2 /62	6 600	10 162	2 125	2 363	5 991	10 162	
lune	3 212	0 287	12/00	2 0 0 4	2 241	7 508	12 /00	
1007 09	5 212	9 201	12 499	2 143	2 1 5 1	1 396	12 499	
Sentember	2 730	8 382	11 112	2 274	2 501	6 3 3 8	11 112	
December	3 151	0 836	13 290	2 214	3 1/3	7 /10	13 200	
March	2 615	7 995	10 609	2 737	2 331	5 995	10 609	
Waren	2 010	1 333	10 000	2 200	2 001	0.000	10 000	
			SEASONALLY	ADJUSTED				
1995-96	11 882	26 742	38 624	6 870	9 548	22 207	38 624	
1996-97	13 814	30 947	44 761	8 115	9 792	26 854	44 761	
1996-97								
December	3 403	7 418	10 821	1 916	2 474	6 4 3 0	10 821	
March	3 816	7 624	11 439	2 207	2 471	6 762	11 439	
lune	3 310	8 577	11 887	2 072	2 568	7 247	11 887	
1997-98	0.010	0011	11001	2012	2 000	1211	11001	
September	2 742	8 732	11 474	2 416	2 590	6 468	11 474	
December	3 156	9 1 2 4	12 280	2 480	3 020	6 780	12 280	
March	2 960	9 098	12 058	2 508	2 586	6 964	12 058	
• • • • • • • • • • • •	•••••					• • • • • • • • • • • •	• • • • • • • • • • •	
			TREND ES	TIMATES				
1995-96	11 670	26 727	38 397	6 794	9 609	21 994	38 397	
1996-97	13 855	31 013	44 868	8 232	9 854	26 782	44 868	
1996-97								
December	3 592	7 460	11 052	2 001	2 408	6 643	11 052	
March	3 495	7 815	11 310	2 075	2 465	6 770	11 310	
June	3 310	8 349	11 659	2 211	2 583	6 866	11 659	
1997-98								
September	3 065	8 784	11 849	2 342	2 698	6 810	11 849	
December	2 956	9 040	11 996	2 456	2 769	6 772	11 996	
March	2 995	9 147	12 142	2 561	2 770	6 811	12 142	
					-			

(a) At average 1989–90 prices.

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ACTUAL EXPENDITURE, By Type of Asset and State-Current Prices: Original

5.1	New South			South	Western	. .	Northern	Australian Capital	
Period	Wales	Victoria	Queensland	Australia	Australia	Tasmania	Territory	Territory	Australia
• • • • • • • • • • • •		• • • • • • • • • •	BUILDING	S AND STRU	CTURES (\$ n	nillion)	•••••	•••••	•••••
1995-96	3 352	3 126	1 563	358	3 197	190	306	256	12 348
1996-97	4 287	3 379	2 739	594	2 412	128	698	93	14 330
1996-97									
December	1 066	1 039	735	172	634	35	247	20	3 948
March	1 103	789	747	130	591	30	180	19	3 589
June	1078	761	631	160	597	30	99	21	3318
1997-98 Sentember	85/	694	664	159	467	37	33	13	2 921
December	1 214	784	732	196	705	59	26	13	2 921
March	934	642	441	188	581	31	32	11	2 860
• • • • • • • • • • • •	• • • • • • • • •		EQUIDMENT			(¢ million)	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •
			EQUIT MENT,			(\$ mmon)			
1995-96	9 255	7 168	4 290	1 515	4 709	423	623	141	28 124
1996-97	9 376	8 117	4 863	1 985	4 206	559	259	142	29 507
1996-97									
December	2 518	2 110	1 162	517	1 176	157	82	27	7 750
March	1 982	1 758	1 086	391	940	140	41	33	6 371
June	2 602	2 465	1 495	563	1 148	144	48	51	8 516
1997-98									
September	2 412	1 807	1 305	557	1 343	136	34	47	7 642
December	2 812	2 314	1 297	757	1 672	128	64	34	9 078
March	2 370	1 830	930	534	1 610	110	55	28	7 466
• • • • • • • • • • • •	• • • • • • • • •		• • • • • • • • • • • •	TOTAL (\$ 1	million)	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •
4005.00	40.007	10.001	F 050	4 070	7 007	64.2	000	200	40,470
1995-96	12 607	10 294	5 853	1873	7 907	613	929	396	40 473
1990-97	13 663	11 496	7 602	2 580	0 017	687	957	235	43 837
1996-97									
December	3 584	3 150	1 897	688	1 810	192	329	47	11 698
March	3 085	2 547	1 833	521	1 531	169	221	52	9 960
June	3 681	3 226	2 127	723	1 745	175	147	72	11 894
1997-98	2.000	0 500	1.000	74.0	1 010	474	07	<u></u>	40 500
December	3 266	2 502	1 969	716	1 810	174	67	60	10 563
March	4 025 3 304	3 099 2 472	2 029 1 371	953 721	2 377 2 190	141	89 86	47 39	12 806
			-						
			TC	TAL (Percent	age change)				
1995-96	3.9	30.0	6.0	-17.2	19.4	-11.1	360.3	85.3	13.8
1996-97	8.4	11.7	29.9	37.7	-16.3	12.1	3.1	-40.6	8.3
1996-97									
December	8.2	22.4	8.7	6.4	18.1	26.8	26.5	-26.8	13.7
March	-13.9	-19.1	-3.4	-24.3	-15.4	-11.8	-32.7	11.3	-14.9
June	19.3	26.7	16.0	38.6	14.0	3.2	-33.6	37.3	19.4
1997-98									
September	-11.3	-22.5	-7.4	-0.9	3.8	-0.6	-54.5	-16.4	-11.2
December	23.2	23.9	3.1	33.0	31.3	7.4	33.6	-21.5	21.2
March	-17.9	-20.2	-32.4	-24.3	-7.9	-24.2	-3.5	-17.8	-19.4



ACTUAL EXPENDITURE, By Type of Asset and State-Current Prices: Seasonally Adjusted(a)

BUILDINGS AND STRUCTURES (\$ million) 1995-96 3.352 3.129 1.531 367 3.177 n.n. n.p. n.p. 1.4417 1996-97	Period	New South Wales	Victoria	Queensland	South Australia	Western Australia	Tasmania (a)	Northern Territory (a)	Australian Capital Territory (a)	Australia	
BUILDINGS AND STRUCTURES (\$ million) 1995-97 3 329 3 129 1 531 367 3 177 n.p. n.p. n.p. 12 4217 1995-97 4 267 3 339 2 79 161 533 n.p. n.p. n.p. n.p. 12 4217 199-97 1084 727 564 179 508 n.p. n.p. n.p. 3 473 199-98 September 1633 644 729 164 557 n.p. n.p. n.p. 3 473 199-98 September 1633 644 729 164 557 n.p. n.p. n.p. n.p. 3 475 March 982 7482 4284 1506 4721 n.p. n.p. n.p. n.p. n.p. 195 1995-97 9.364 8.000 4.860 2.000 4.196 n.p. n.p. n.p. n.p. 197 1995-97 9.364 8.000 4.860	•••••	•••••	•••••				• • • • • • • • • • •	•••••	•••••	•••••	
1995-96 3.352 3.129 1.531 367 3.177 n.p. n.p. n.p. n.p. n.p. 1.2229 1996-97 December 1.018 908 729 161 533 n.p. n.p. n.p. n.p. n.p. n.p. n.p. n.p. 3.914 June 1.084 727 564 1.79 598 n.p. n.p. n.p. n.p. 3.914 June 1.084 727 564 1.79 598 n.p. n.p. n.p. 3.473 December 1.084 7.92 1.006 599 n.p. n.p. n.p. 3.473 Jaysey 765 4.90 2.06 599 n.p. n.p. n.p. 3.172 Jaysey 7.65 4.90 2.06 4.721 n.p. n.p. n.p. n.p. n.p. 1.92 9.64 June 2.304 1.926 4.264 1.007 n.p.				BUILDING	GS AND STRU	CTURES (\$ n	nillion)				
Lyber yr 4.97 3.389 2.108 5.98 2.439 n.p. 3.951 Janch 1.018 504 727 564 1.179 598 n.p. n.p. n.p. n.p. n.p. 3.944 Janch 1.064 727 574 1.40 557 n.p. n.p. n.p. n.p. 3.944 Janch 1.845 719 676 490 2066 599 n.p. n.p. n.p. n.p. n.p. n.p. n.p. n.p. 1.925 496 1.067 n.p. n.p. n.p. n.p. n.p. 1.92 9.465 1.025 1.025 4.06 1.067 n.p. n.p. n.p. n.p. 7.03 1.93 1.93 1.93 1.93 1.93 1.93 1.93 1.93 1.93 1.93 1.93 1.93 1.93 <	1995-96	3 352	3 129	1 531	367	3 177	n.p.	n.p.	n.p.	12 229	
1996-97 march 1.018 906 n.n. n.n. <th< td=""><td>1996-97</td><td>4 297</td><td>3 389</td><td>2 768</td><td>598</td><td>2 439</td><td>n.p.</td><td>n.p.</td><td>n.p.</td><td>14 417</td></th<>	1996-97	4 297	3 389	2 768	598	2 439	n.p.	n.p.	n.p.	14 417	
December 1018 908 7.29 101 533 n.p. n.p. n.p. n.p. n.p. n.p. n.p. n.p. 3473 June 1084 727 564 179 598 n.p. n.p. n.p. n.p. n.p. n.p. 3473 Jepr-98 September 163 684 719 678 140 557 n.p. n.p. n.p. n.p. 1.0. 3403 March 382 166 490 206 599 n.p. n.p. n.p. n.p. n.p. 3403 June 3824 1506 4721 n.p. 199 98 441 126 126 126 126 126 126 126 126 126 <td>1996-97</td> <td>4.646</td> <td></td> <td>700</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0 1</td>	1996-97	4.646		700						0 1	
mmm. 1 103 914 853 144 1 104 1 105 1 105 3 473 197-98 845 719 678 140 557 n.p. n.p. n.p. n.p. 3 473 Berember 163 684 729 184 591 n.p. n.p. n.p. n.p. n.p. 3 473 March 992 765 420 206 599 n.p. 3 473 1995-96 9 246 7 182 4 284 1 506 4 721 n.p. n.p. </td <td>December</td> <td>1 018</td> <td>908</td> <td>729</td> <td>161</td> <td>533</td> <td>n.p.</td> <td>n.p.</td> <td>n.p.</td> <td>3 551</td>	December	1 018	908	729	161	533	n.p.	n.p.	n.p.	3 551	
1997-98 100 1.1 0.0 1.0 <th1.0< th=""> <th1.0< <="" td=""><td>lune</td><td>1 084</td><td>941 727</td><td>564</td><td>141</td><td>598</td><td>n.p.</td><td>n.p.</td><td>n.p.</td><td>3 473</td></th1.0<></th1.0<>	lune	1 084	941 727	564	141	598	n.p.	n.p.	n.p.	3 473	
September March 945 962 719 765 678 490 140 206 557 599 n.p. 3172 IDB Sember March 9246 7182 4284 1506 4721 n.p.	1997-98	1001	121	001	110	000		n.p.		0 110	
December J995-96 1163 982 684 765 729 490 184 990 591 p.p. n.p. n.p. n.p. n.p. n.p. 3172 1995-96 9246 7182 4284 1506 4721 n.p. n.p. n.p. 28162 1996-97 9364 8090 4850 1067 n.p. n.p. n.p. 7193 March 2305 2347 1225 436 1067 n.p. n.p. n.p. 7243 June 2305 2347 1266 515 1059 n.p. n.p. n.p. 7877 997-98 9 2343 1377 636 1516 n.p. n.p. n.p. 8485 0106 1734 2015 1048 633 1803 n.p. n.p. 8495 1995-96 12597 10 311 5 815 1873 7 899 623 923 395 40 391 1995-97 12 661 11657 1600 199 308	September	845	719	678	140	557	n.p.	n.p.	n.p.	2 993	
March 982 765 490 206 599 n.p. n.p. n.p. 3172 EQUIPMENT, PLANT AND MACHINERY (\$ million) 1995-96 9.364 8.090 4.850 2.000 4.196 n.p.	December	1 163	684	729	184	591	n.p.	n.p.	n.p.	3 405	
EQUIPMENT, PLANT AND MACHINERY (\$ million) 1995-96 9.946 7.182 4.244 1.506 4.721 n.p. n.p. n.p. n.p. 29.464 1996-97 9.364 8.090 4.850 2.000 4.196 n.p. n.p. n.p. n.p. 29.464 1996-97 December 2.381 2.025 1.225 4.36 1.067 n.p. n.p. n.p. n.p. 7.243 June 2.305 2.347 1.226 4.56 1.059 n.p. n.p. n.p. n.p. 7.243 June 2.305 2.347 1.226 4.56 1.059 n.p. n.p. n.p. n.p. 7.433 June 2.305 2.542 1.995 1.317 6.46 1.460 n.p. n.p. n.p. R.97 December 2.642 1.975 1.337 7.899 6.33 6.33 6.33 6.33 6.33 6.33 6.33 6.33 6.3	March	982	765	490	206	599	n.p.	n.p.	n.p.	3 172	
EQUIPMENT, PLANT AND MACHINERY (\$ million) 1995-96 9.364 7.182 4.284 1.506 4.721 n.p. n.p. n.p. n.p. 29.464 1996-97 December 2.381 2.025 1.225 4.366 1.067 n.p. n.p. n.p. 7.193 March 2.244 1.943 1.226 4.54 1.065 n.p. n.p. n.p. n.p. 7.193 June 2.305 2.347 1.266 5.15 1.059 n.p. n.p. n.p. n.p. 7.857 1997-98 2.063 2.234 1.376 6.36 1.519 n.p. n.p. n.p. n.p. N.p. 8.426 TOTAL (\$ million) ISPS-96 12.597 10.311 5.815 1.873 7.899 6.635 6.635 6.635 6.63 9.21 3.95 40.391 ISPS-96 1.2597 1.0311 5.815 1.575 1.160 1.074	•••••	•••••	•••••	• • • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •	
1995-96 9.246 7.182 4.284 1.506 4.721 n.p. n.p. n.p. 2.8162 1996-97				EQUIPMENT,	PLANT AND	MACHINERY	(\$ million)				
1996-97 9 364 8 090 4 850 2 000 4 196 n.p. n.p. n.p. 2 9 464 1996-97 December 2 381 2 025 1 225 4 36 1 0650 n.p. n.p. n.p. n.p. n.p. 7 933 June 2 305 2 347 1 226 5 15 1 059 n.p. n.p. n.p. n.p. 7 943 June 2 305 2 347 1 226 5 15 1 059 n.p. n.p. n.p. n.p. 7 943 September 2 542 1 795 1 317 646 1 460 n.p. n.p. n.p. N.p. 8485 Warch 2 542 1 048 623 1 803 n.p. n.p. n.p. n.p. 8485 1995-96 12 597 10 311 5 815 1 873 7 699 623 923 395 4 0 391 1996-97 13 661 11 478 7 618 2 598 6 635 696	1995-96	9 246	7 182	4 284	1 506	4 721	n.p.	n.p.	n.p.	28 162	
1996-97 March 2381 2305 2381 2347 1225 1265 436 155 1067 1067 n.p. n.p. n.p. n.p. n.p. n.p. n.p. 7243 1997-98 March 2305 2347 1266 515 1059 n.p. n.p. n.p. n.p. 7433 1997-98 March 2542 1795 1317 646 1460 n.p. n.p. n.p. N.P. 7857 1997-98 March 2734 2015 1376 636 1516 n.p. n.p. n.p. 8485 1996-97 1361 5415 1873 7899 623 921 395 43991 1996-97 12691 10311 5 815 1873 7899 623 921 308 47 10744 1996-97 12697 12691 1954 597 1600 199 308 47 10744 197-8 10061 176 257 55 11156 199-97 3887 2514 1995 <td>1996-97</td> <td>9 364</td> <td>8 090</td> <td>4 850</td> <td>2 000</td> <td>4 196</td> <td>n.p.</td> <td>n.p.</td> <td>n.p.</td> <td>29 464</td>	1996-97	9 364	8 090	4 850	2 000	4 196	n.p.	n.p.	n.p.	29 464	
December 2 381 2 025 1 225 4 36 1 067 n.p. N	1996-97										
March 2 284 1 943 1 226 4 54 1 050 n.p. n.p. n.p. n.p. 7 243 June 2 305 2 347 1 266 515 1 059 n.p. n.p. n.p. n.p. 7 857 September 2 642 1 376 6 46 1 460 n.p. n.p. n.p. n.p. n.p. 7 857 December 2 633 2 234 1 376 6 466 1 460 n.p. n.p. n.p. n.p. 8 426 March 2 734 2 015 1 048 6 23 1 803 n.p. n.p. n.p. n.p. 8 426 March 2 734 2 031 5 815 1 873 7 899 6 23 923 3 95 40 391 1996-97 13 661 11 478 7 618 2 598 6 635 6 696 971 235 4 3 880 1996-97 3 399 2 933 1 954 5 97 1 600 1 99 308 4 7<	December	2 381	2 025	1 225	436	1 067	n.p.	n.p.	n.p.	7 193	
June 2305 2347 1 266 515 1 059 n.p. n.p. n.p. n.p. 7 857 1997-98 2 1 795 1 317 646 1 460 n.p. n.p. n.p. n.p. 7 970 December 2 663 2 234 1 376 636 1 516 n.p. n.p. n.p. n.p. 8 426 March 2 734 2 015 1 048 623 1 803 n.p. n.p. n.p. 8 485 TOTAL (\$ million) Interview of the second	March	2 284	1 943	1 226	454	1 050	n.p.	n.p.	n.p.	7 243	
1997-98 September 2 542 1 775 1 317 646 1 460 n.p. N N <td>June</td> <td>2 305</td> <td>2 347</td> <td>1 266</td> <td>515</td> <td>1 059</td> <td>n.p.</td> <td>n.p.</td> <td>n.p.</td> <td>7 857</td>	June	2 305	2 347	1 266	515	1 059	n.p.	n.p.	n.p.	7 857	
September 2 542 1 795 1 317 646 1 460 n.p.	1997-98										
December 2 663 2 234 1 376 636 1 516 n.p. n.p. n.p. n.p. 8 426 TOTAL (\$ million) TOTAL (\$ million) 1995-96 12 597 10 311 5 815 1 873 7 899 623 923 395 40 391 TOTAL (\$ million) TOTAL (\$ million) TOTAL (\$ million) TOTAL (\$ million) December 3 399 2 933 1 954 597 1 600 1 99 308 47 10 744 March 3 449 2 884 2 061 595 1 661 176 257 55 1 1 1 156 June 3 387 2 514 1 995 7 86 2 017 2 02 68 69 1 0 963 December 3 826 2 917 2 106 820 2 108 2 00 88 47 1 1 832 March 3 7 16 2 780 1 539 829	September	2 542	1 795	1 317	646	1 460	n.p.	n.p.	n.p.	7 970	
Match 2 / 34 2 015 1 048 6 23 1 803 n.p. n.p. <td>December</td> <td>2 663</td> <td>2 234</td> <td>1 376</td> <td>636</td> <td>1 516</td> <td>n.p.</td> <td>n.p.</td> <td>n.p.</td> <td>8 426</td>	December	2 663	2 234	1 376	636	1 516	n.p.	n.p.	n.p.	8 426	
TOTAL (\$ million) 1995-96 12 597 10 311 5 815 1 873 7 899 623 923 395 40 391 1996-97 13 661 11 478 7 618 2 598 6 605 696 971 2 35 43 880 1996-97 December 3 399 2 933 1 954 597 1 600 199 308 47 10 744 March 3 449 2 884 2 061 595 1 661 176 257 55 11 156 1997-98	March	2 7 3 4	2 015	1 048	623	1 803	n.p.	n.p.	n.p.	8 485	
1995-96 12 597 10 311 5 815 1 873 7 899 623 923 935 40 391 1996-97 13 661 11 478 7 618 2 598 6 635 696 971 235 43 880 1996-97 December 3 399 2 933 1 954 597 1 600 199 308 47 10 744 March 3 449 2 884 2 061 595 1 661 176 257 55 11 156 June 3 387 2 514 1 995 7 86 2 017 202 68 69 10 963 September 3 826 2 917 2 106 820 2 108 200 88 47 11 832 March 3 716 2 780 1 539 -16.2 2 0.9 -8.0 356.4 83.6 14.1 1995-96 4.1 2 9.9 5.8 -16.2 2 0.9 -8.0 356.4 83.6 14.1 1996-97 8.4 11.3 0.2 -16.1 -6.8 13.1 11.1 -34.6 0.9 <	•••••		• • • • • • • • • •		TOTAL (\$	million)		• • • • • • • • • •	• • • • • • • • • • •	• • • • • • • • • •	
1995-96 12 597 10 311 5 815 1 873 7 899 6 23 923 395 40 391 1996-97 13 661 11 478 7 618 2 598 6 635 696 971 2 35 43 880 1996-97 13 661 11 478 7 618 2 598 6 635 696 971 2 35 43 880 1996-97 3 389 2 933 1 954 5 97 1 600 199 308 47 10 744 March 3 449 2 884 2 061 5 95 1 661 176 2 57 55 11 156 June 3 389 3 074 1 830 694 1 657 146 1 30 61 11 330 1997-98 S September 3 387 2 514 1 995 7 86 2 017 2 02 68 69 10 963 December 3 826 2 917 2 106 8 20 2 402 144 103 41 11 658 TOTAL (Percentage change) TOTAL (Percentage change) 1995-96 4.	4005.00	40 507	10.011	5.045	4.070	7.000	000	000	205	40.004	
19601 11 10 1 00 1 000 1 10000 1 10000 1 10000 1	1995-96	12 597	10 311	5 815 7 618	1873 2598	7 899 6 635	623	923 971	395 235	40 391 43 880	
1996-97 December 3 399 2 933 1 954 5 97 1 600 1 99 308 4 7 1 0 744 March 3 449 2 884 2 061 5 95 1 661 176 257 55 1 1 1 30 1997-98 3 387 2 514 1 995 7 86 2 017 202 68 69 10 963 1987-98 3 326 2 917 2 106 820 2 108 200 88 47 11 830 December 3 3 87 2 780 1 539 829 2 402 144 103 41 11 658 March 3 716 2 780 1 539 829 2 402 144 103 41 11 658 1996-97 8.4 11.3 31.0 38.7 -16.0 11.8 5.2 -40.7 8.6 1996-97 8.4 11.3 31.0 38.7 -16.0 11.8 5.2 -40.7 8.6 1996-97 -0.7 13.3 </td <td>1330-37</td> <td>10 001</td> <td>11 110</td> <td>1 010</td> <td>2 000</td> <td>0 000</td> <td>000</td> <td>011</td> <td>200</td> <td>10 000</td>	1330-37	10 001	11 110	1 010	2 000	0 000	000	011	200	10 000	
December 3 399 2 933 1 954 597 1 600 199 308 47 10 744 March 3 449 2 884 2 061 595 1 661 176 257 55 11 130 June 3 389 3 074 1 830 694 1 657 146 1 30 61 11 330 1997-98 September 3 387 2 514 1 995 786 2 017 202 68 69 10 963 December 3 826 2 917 2 106 820 2 108 200 88 47 11 832 March 3 716 2 780 1 539 829 2 402 144 103 41 11 658 TOTAL (Percentage change) Interval 103 41 1165 Interval 3 10.2 -16.1 -6.8 13.1 11.1 -34.6 0.9 March 1.5 -1.7 5.4 -0.4 3.9	1996-97										
March 3 449 2 884 2 061 595 1 661 176 257 55 11 156 June 3 389 3 074 1 830 694 1 657 1 46 1 30 61 1 1 30 Jene 3 387 2 514 1 995 786 2 017 202 68 69 10 963 December 3 826 2 917 2 106 820 2 108 200 88 47 11 832 March 3 716 2 780 1 539 829 2 402 144 103 41 11 658 TOTAL (Percentage change) TOTAL (Percentage change) 1995-96 4.1 29.9 5.8 -16.2 20.9 -8.0 356.4 83.6 14.1 1996-97 8.4 11.3 31.0 38.7 -16.0 11.8 5.2 -40.7 8.6 1996-97 15 -1.7 5.4 -0.4 3.9 -11.5 -16.5 19.0 3.8 June -1.7 6.6 -11.2 16.7	December	3 399	2 933	1 954	597	1 600	199	308	47	10 744	
June 3 389 3 074 1 830 694 1 657 146 130 61 11 330 1997-98 September 3 387 2 514 1 995 786 2 017 202 68 69 10 963 December 3 826 2 917 2 106 820 2 108 200 88 47 11 832 March 3 716 2 780 1 539 829 2 402 144 103 41 11 658 TOTAL (Percentage change) December -0.7 13.3 10.2 -16.0 11.8 5.2 -40.7 8.6 Ig96-97 8.4 11.3 31.0 38.7 -16.0 11.8 5.2 -40.7 8.6 Jane -0.7 13.3 10.2 -16.1 -6.8 13.1 11.1 -34.6 0.9 3.8	March	3 449	2 884	2 061	595	1 661	176	257	55	11 156	
199-98 September 3 387 3 826 2 514 2 917 1 995 2 106 786 820 2 017 2 108 200 88 88 47 41 11 832 March 3 716 2 780 1 539 829 2 402 144 103 41 11 658 TOTAL (Percentage change) 1995-96 4.1 29.9 5.8 -16.2 20.9 -8.0 356.4 83.6 14.1 1996-97 8.4 11.3 31.0 38.7 -16.0 11.8 5.2 -40.7 8.6 1996-97 8.4 11.3 10.2 -16.1 -6.8 13.1 11.1 -34.6 0.9 March 1.5 -1.7 5.4 -0.4 3.9 -11.5 -16.5 19.0 3.8 June -1.7 6.6 -11.2 16.7 -0.2 -17.1 -49.4 10.3 1.6 1997-98 5 4.3 4.5 -1.2 28.5 -31.3 7.9 March -2.9 -4.7 -26.9 1.1 14.0 -27.7 17.8 -13.1 <	June	3 389	3 074	1 830	694	1 657	146	130	61	11 330	
December 3 826 2 917 2 106 820 2 108 200 88 47 11 832 March 3 716 2 780 1 539 829 2 402 144 103 41 11 658 TOTAL (Percentage change) TOTAL (Percentage change) 1995-96 4.1 29.9 5.8 -16.2 20.9 -8.0 356.4 83.6 14.1 1996-97 December -0.7 13.3 10.2 -16.1 -6.8 13.1 11.1 -34.6 0.9 March 1.5 -1.7 5.4 -0.4 3.9 -11.5 -16.5 19.0 3.8 June -1.7 6.6 -11.2 16.7 -0.2 -17.1 -49.4 10.3 1.6 Image: September -0.1 -18.2 9.1 13.3 21.7 38.8 -47.4 12.4 -3.2 Jecember -0.1 -18.2 9.1 13.3 21.7 38.8 -47.4 12.4 -3.2	Sentember	3 387	2 51/	1 995	786	2 017	202	68	69	10.963	
March 3 716 2 780 1 539 829 2 402 144 103 41 11 658 TOTAL (Percentage change) TOTAL (Percentage change) TOTAL (Percentage change) TOTAL (Percentage change) 1995-96 4.1 29.9 5.8 -16.2 20.9 -8.0 356.4 83.6 14.1 1996-97 8.4 11.3 31.0 38.7 -16.0 11.8 5.2 -40.7 8.6 Image: Second colspan="4">Image: Second colspan="4" <td colspan<="" td=""><td>December</td><td>3 826</td><td>2 917</td><td>2 106</td><td>820</td><td>2 108</td><td>202</td><td>88</td><td>47</td><td>11 832</td></td>	<td>December</td> <td>3 826</td> <td>2 917</td> <td>2 106</td> <td>820</td> <td>2 108</td> <td>202</td> <td>88</td> <td>47</td> <td>11 832</td>	December	3 826	2 917	2 106	820	2 108	202	88	47	11 832
TOTAL (Percentage change) 1995-96 4.1 29.9 5.8 -16.2 20.9 -8.0 356.4 83.6 14.1 1996-97 8.4 11.3 31.0 38.7 -16.0 11.8 5.2 -40.7 8.6 1996-97 8.4 11.3 31.0 38.7 -16.0 11.8 5.2 -40.7 8.6 1996-97 9 -0.7 13.3 10.2 -16.1 -6.8 13.1 11.1 -34.6 0.9 March 1.5 -1.7 5.4 -0.4 3.9 -11.5 -16.5 19.0 3.8 June -1.7 6.6 -11.2 16.7 -0.2 -17.1 -49.4 10.3 1.6 197-98	March	3 716	2 780	1 539	829	2 402	144	103	41	11 658	
TOTAL (Percentage change) 1995-96 4.1 29.9 5.8 -16.2 20.9 -8.0 356.4 83.6 14.1 1996-97 8.4 11.3 31.0 38.7 -16.0 11.8 5.2 -40.7 8.6 1996-97 0.0 13.3 10.2 -16.1 -6.8 13.1 11.1 -34.6 0.9 March 1.5 -1.7 5.4 -0.4 3.9 -11.5 -16.5 19.0 3.8 June -1.7 6.6 -11.2 16.7 -0.2 -17.1 -40.4 3.9 1997-98 - - 5.5 4.3 21.7 38.8 -47.4 12.4 -3.2 September 13.0 16.1 5.5 4.3 4.5 -1.2 28.5 -31.3 7.9 March -2.9 -4.7 -26.9 1.1 14.0 -27.7 17.8 -13.1 -15.5											
1995-96 4.1 29.9 5.8 -16.2 20.9 -8.0 356.4 83.6 14.1 1996-97 8.4 11.3 31.0 38.7 -16.0 11.8 5.2 -40.7 8.6 1996-97 December -0.7 13.3 10.2 -16.1 -6.8 13.1 11.1 -34.6 0.9 March 1.5 -1.7 5.4 -0.4 3.9 -11.5 -16.5 19.0 3.8 June -1.7 6.6 -11.2 16.7 -0.2 -17.1 -49.4 10.3 1.6 1997-98				то	TAL (Percent	age change)					
1996-97 8.4 11.3 31.0 38.7 -16.0 11.8 5.2 -40.7 8.6 1996-97 December -0.7 13.3 10.2 -16.1 -6.8 13.1 11.1 -34.6 0.9 March 1.5 -1.7 5.4 -0.4 3.9 -11.5 -16.5 19.0 3.8 June -1.7 6.6 -11.2 16.7 -0.2 -17.1 -49.4 10.3 1.6 1997-98 September -0.1 -18.2 9.1 13.3 21.7 38.8 -47.4 12.4 -3.2 December 13.0 16.1 5.5 4.3 4.5 -1.2 28.5 -31.3 7.9 March -2.9 -4.7 -26.9 1.1 14.0 -27.7 17.8 -13.1 -1.5	1995-96	4.1	29.9	5.8	-16.2	20.9	-8.0	356.4	83.6	14.1	
1996-97 December -0.7 13.3 10.2 -16.1 -6.8 13.1 11.1 -34.6 0.9 March 1.5 -1.7 5.4 -0.4 3.9 -11.5 -16.5 19.0 3.8 June -1.7 6.6 -11.2 16.7 -0.2 -17.1 -49.4 10.3 1.6 1997-98 E September -0.1 -18.2 9.1 13.3 21.7 38.8 -47.4 12.4 -3.2 December 13.0 16.1 5.5 4.3 4.5 -1.2 28.5 -31.3 7.9 March -2.9 -4.7 -26.9 1.1 14.0 -27.7 17.8 -13.1 -1.5	1996-97	8.4	11.3	31.0	38.7	-16.0	11.8	5.2	-40.7	8.6	
December -0.7 13.3 10.2 -16.1 -6.8 13.1 11.1 -34.6 0.9 March 1.5 -1.7 5.4 -0.4 3.9 -11.5 -16.5 19.0 3.8 June -1.7 6.6 -11.2 16.7 -0.2 -17.1 -49.4 10.3 1.6 1997-98 September -0.1 -18.2 9.1 13.3 21.7 38.8 -47.4 12.4 -3.2 December 13.0 16.1 5.5 4.3 4.5 -1.2 28.5 -31.3 7.9 March -2.9 -4.7 -26.9 1.1 14.0 -27.7 17.8 -13.1 -1.5	1996-97										
March 1.5 -1.7 5.4 -0.4 3.9 -11.5 -16.5 19.0 3.8 June -1.7 6.6 -11.2 16.7 -0.2 -17.1 -49.4 10.3 1.6 1997-98 September -0.1 -18.2 9.1 13.3 21.7 38.8 -47.4 12.4 -3.2 December 13.0 16.1 5.5 4.3 4.5 -1.2 28.5 -31.3 7.9 March -2.9 -4.7 -26.9 1.1 14.0 -27.7 17.8 -13.1 -1.5	December	-0.7	13.3	10.2	-16.1	-6.8	13.1	11.1	-34.6	0.9	
June-1.76.6-11.216.7-0.2-17.1-49.410.31.6 1997-98 September-0.1-18.29.113.321.738.8-47.412.4-3.2December13.016.15.54.34.5-1.228.5-31.37.9March-2.9-4.7-26.91.114.0-27.717.8-13.1-1.5	March	1.5	-1.7	5.4	-0.4	3.9	-11.5	-16.5	19.0	3.8	
1997-98 September -0.1 -18.2 9.1 13.3 21.7 38.8 -47.4 12.4 -3.2 December 13.0 16.1 5.5 4.3 4.5 -1.2 28.5 -31.3 7.9 March -2.9 -4.7 -26.9 1.1 14.0 -27.7 17.8 -13.1 -1.5	June	-1.7	6.6	-11.2	16.7	-0.2	-17.1	-49.4	10.3	1.6	
September -0.1 -18.2 9.1 13.3 21.7 38.8 -47.4 12.4 -3.2 December 13.0 16.1 5.5 4.3 4.5 -1.2 28.5 -31.3 7.9 March -2.9 -4.7 -26.9 1.1 14.0 -27.7 17.8 -13.1 -1.5	1997-98										
December 13.0 16.1 5.5 4.3 4.5 -1.2 28.5 -31.3 7.9 March -2.9 -4.7 -26.9 1.1 14.0 -27.7 17.8 -13.1 -1.5	September	-0.1	-18.2	9.1	13.3	21.7	38.8	-47.4	12.4	-3.2	
March -2.9 -4.7 -26.9 1.1 14.0 -27.7 17.8 -13.1 -1.5	December	13.0	16.1	5.5	4.3	4.5	-1.2	28.5	-31.3	7.9	
	warch	-2.9	-4.(-26.9	1.1	14.0	-21.1	17.8	-13.1	-1.5	

(a) See paragraphs 35 and 36 of the Explanatory Notes.



ACTUAL EXPENDITURE, By Type of Asset and State-Current Prices: Trend

Period	New South Wales	Victoria	Queensland	South Australia	Western Australia	Tasmania	Northern Territory	Australian Capital Territory	Australia
•••••			BUILDINGS	AND STRUC	TURES (\$ mil	lion)			• • • • • • •
1995-96	3 282	3 084	1 556	360	3 042	195	295	252	11 988
1996-97	4 275	3 441	2 810	594	2 458	133	704	89	14 375
1996-97									
December	1 100	895	743	148	625	35	220	23	3 702
March	1 073	865	726	154	572	30	181	20	3 622
June	1 048	788	696	157	580	33	107	17	3 487
1997-98									
September	1 016	720	662	164	584	44	51	15	3 285
December	1 013	708	631	179	583	50	27	13	3 199
March	1 033	734	596	194	592	48	24	11	3 220
• • • • • • • • • • • •		• • • • • • • • • •	EQUIPMENT, P	LANT AND M	ACHINERY (\$	million)	• • • • • • • • • •		• • • • • •
1995-96	9 326	7 090	1 295	1 575	4 646	113	579	130	28 101
1996-97	9 422	7 990	4 864	1973	4 339	569	309	145	29 591
4000.07									
1996-97	2 244	1 060	1 104	101	1 017	146	70	20	7 200
March	2 344 2 312	1 960 2 049	1 194	481	1 017	146	79 45	32	7 200
lune	2 312	2 049	1 233	527	1 160	147	43	43	7 708
1997-98	2 304	2 004	1254	521	1 100	172		-10	1100
September	2 501	2 077	1 310	602	1 359	139	43	45	8 055
December	2 644	2 064	1 266	637	1 576	133	54	40	8 330
March	2 744	2 048	1 187	644	1 736	125	67	33	8 504
•••••	•••••	• • • • • • • • • •	• • • • • • • • • • •	TOTAL (\$ mi	illion)	•••••	••••		••••
					inion)				
1995-96	12 608	10 174	5 852	1 935	7 688	638	874	391	40 089
1996-97	13 698	11 432	7 675	2 568	6 798	702	1 013	234	43 967
1996-97									
December	3 444	2 855	1 937	629	1 642	181	299	55	10 902
March	3 385	2 914	1 961	633	1 616	177	226	56	10 979
June	3 412	2 882	1 990	684	1 740	175	150	60	11 195
1997-98									
September	3 517	2 797	1 972	766	1 943	183	94	60	11 340
December	3 657	2772	1 897	816	2 159	183	81	53	11 529
Warch	3777	2 782	1 783	838	2 328	173	91	44	11 724
			τοτΑ	AL (Percentag	ge change)		• • • • • • • • • •		••••
1995-96	4.9	28.8	8.8	-11.5	14.2	-7.5	302.8	71.5	13.4
1996-97	8.6	12.4	31.2	32.7	-11.6	10.0	15.9	-40.2	9.7
1996-97									
December	-0.3	2.6	6.8	1.8	-7.8	5.2	-10.2	-15.6	0.1
March	-1.7	2.1	1.2	0.6	-1.6	-2.2	-24.4	1.8	0.7
June	0.8	-1.1	1.5	8.1	7.7	-1.1	-33.6	7.1	2.0
1997-98									
September	3.1	-2.9	-0.9	12.0	11.7	4.6	-37.3	0.0	1.3
December	4.0	-0.9	-3.8	6.5	11.1	0.0	-13.8	-11.7	1.7
March	3.3	0.4	-6.0	2.7	7.8	-5.5	12.3	-17.0	1.7

ACTUAL EXPENDITURE, By Type of Asset and Industry-New South Wales: Current Prices

	ASSET			INDUSTRY				
	Buildings and structures	Equipment, plant and machinery	Total	Mining	Manufacturing	Other selected industries	Total	
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	
1995-96	3 352	9 255	12 607	963	3 318	8 326	12 607	
1996-97	4 287	9 376	13 663	990	3 075	9 598	13 663	
1996-97								
December	1 066	2 518	3 584	271	782	2 531	3 584	
March	1 103	1 982	3 085	258	655	2 173	3 085	
June	1078	2 602	3 681	169	847	2 665	3 681	
1997-98								
September	854	2 412	3 266	249	726	2 292	3 266	
December	1 214	2 812	4 025	203	1 088	2 734	4 025	
March	934	2 370	3 304	167	859	2 279	3 304	



	ASSET	ASSET			INDUSTRY				
	Buildings and structures	Equipment, plant and machinery	Total	Mining	Manufacturing	Other selected industries	Total		
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m		
1995-96	3 126	7 168	10 294	590	3 544	6 160	10 294		
1996-97	3 379	8 117	11 496	758	3 447	7 290	11 496		
1996-97									
December	1 039	2 110	3 150	301	987	1 862	3 150		
March	789	1 758	2 547	162	772	1 613	2 547		
June	761	2 465	3 226	170	880	2 176	3 226		
1997-98									
September	694	1 807	2 502	164	775	1 563	2 502		
December	784	2 314	3 099	295	906	1 898	3 099		
March	642	1 830	2 472	163	756	1 554	2 472		

ACTUAL EXPENDITURE, By Type of Asset and Industry-Queensland: Current Prices

	ASSET			INDUSTRY				
	Buildings and structures	Equipment, plant and machinery	Total	Mining	Manufacturing	Other selected industries	Total	
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	
1995-96	1 563	4 290	5 853	961	1 433	3 459	5 853	
1996-97	2 739	4 863	7 602	1 865	1 734	4 002	7 602	
1996-97								
December	735	1 162	1 897	458	386	1 054	1 897	
March	747	1 086	1 833	543	420	870	1 833	
June	631	1 495	2 127	435	621	1071	2 127	
1997-98								
September	664	1 305	1 969	477	574	918	1 969	
December	732	1 297	2 029	532	511	986	2 029	
March	441	930	1 371	337	285	749	1 371	
						• • • • • • • • • • • • •		

ACTUAL EXPENDITURE, By Type of Asset and Industry-South Australia: Current Prices

	ASSET			INDUSTRY	INDUSTRY			
	Buildings and structures	Equipment, plant and machinery	Total	Mining	Manufacturing	Other selected industries	Total	
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m	
1995-96	358	1 515	1873	196	756	921	1 873	
1996-97	594	1 985	2 580	489	840	1 251	2 580	
1996-97								
December	172	517	688	82	234	373	688	
March	130	391	521	79	198	245	521	
June	160	563	723	267	221	234	723	
1997-98								
September	159	557	716	345	170	201	716	
December	196	757	953	447	265	241	953	
					4.00			



ACTUAL EXPENDITURE, By Type of Asset and Industry-Western Australia: Current Prices

	ASSET			INDUSTRY			
	Buildings and structures	Equipment, plant and machinery	Total	Mining	Manufacturing	Other selected industries	Total
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m
1995-96	3 197	4 709	7 907	4 285	1 046	2 575	7 907
1996-97	2 412	4 206	6 617	4 158	625	1 834	6 617
1996-97							
December	634	1 176	1 810	1 063	166	581	1 810
March	591	940	1 531	1 063	145	323	1 531
June	597	1 148	1 745	1 168	153	424	1 745
1997-98							
September	467	1 343	1 810	1 190	194	426	1 810
December	705	1672	2 377	1 489	337	552	2 377
March	581	1 610	2 190	1 473	240	478	2 190

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ACTUAL EXPENDITURE, By Type of Asset and Industry-Tasmania: Current Prices

	ASSET			INDUSTRY			
	Buildings and structures	Equipment, plant and machinery	Total asset	Mining	Manufacturing	Other selected industries	Total all industries
Period	\$m	\$m	\$m	\$m	\$m	\$m	\$m
1995-96	190	423	613	162	222	229	613
1996-97	128	559	687	81	390	216	687
1996-97							
December	35	157	192	20	102	70	192
March	30	140	169	18	118	33	169
June	30	144	175	15	94	66	175
1997-98							
September	37	136	174	28	80	65	174
December	59	128	187	20	54	113	187
March	31	110	141	17	54	71	141

RELATIVE STANDARD ERRORS, Estimates of Actual Private New Capital Expenditure

ASSET.....

INDUSTRY.....

	Buildings and structures	Equipment, plant and machinery	Total	Mining	Manufacturing	Other selected industries	Total
State	%	%	%	%	%	%	%
New South Wales	9.4	5.3	5.1	22.6	3.8	5.6	5.1
Victoria	8.4	3.9	3.9	0.7	5.5	5.9	3.9
Queensland	8.6	5.7	5.1	7.5	7.7	7.9	5.1
South Australia	7.0	6.9	5.8	6.0	8.7	10.3	5.8
Western Australia	10.9	6.8	6.8	9.7	11.2	8.5	6.8
Tasmania	19.0	9.3	9.3	0.1	13.9	15.5	9.3
Northern Territory	n.a.	n.a.	9.3	n.p.	n.p.	n.p.	9.3
Australian Capital Territory	n.a.	n.a.	5.8	n.p.	n.p.	n.p.	5.8
Total	5.7	3.4	3.2	8.1	4.5	4.7	3.2
	n.p. not available	e for publication					

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INTRODUCTION	1 This publication contains estimates of actual new capital expenditure by private businesses in Australia, dissected by State. The series contained in this publication have been compiled from data collected in a quarterly survey of private businesses.
	2 State estimates in this publication are derived from the latest available Australian estimates. These estimates are more up to date than those previously released in <i>Private New Capital Expenditure and Expected Expenditure</i> (5625.0).
SCOPE	3 This survey aims to measure the value of new capital expenditure by private businesses in Australia. Private households and public sector businesses (i.e. all departments, authorities and other organisations owned or controlled by Commonwealth, State or Local Government) are outside the scope of the survey.
	4 The scope of the survey:
	 includes the following Australian and New Zealand Standard Industrial Classification (ANZSIC) industries Mining (Division B) Manufacturing (Division C) Food, beverage and tobacco (21) Textile, clothing, footwear and leather (22) Wood and paper product (23) Printing, publishing and recorded media (24) Petroleum, coal, chemical and assoc. product (25) Non-metallic mineral product (26) Metal product (27) Machinery and equipment (28) Other manufacturing (29) Other Selected Industries Construction (Division F) Retail trade (Division F) Retail trade (Division F) Retail trade (Division G) Transport and storage (Division I) Finance and insurance (Division I) Other selected services (including electricity & gas; communication; accommodation; cafes & restaurants; cultural & recreational services; and personal services) (36,37,57,71,91-93,95)
	Government Administration and Defence Education Health and Community Services
SURVEY METHODOLOGY	5 This quarterly survey is based on a stratified random sample of private business units recorded on the ABS register of businesses and is stratified by industry, number of employees and state/territory. The sample consists of approximately 7,500 units. The figures obtained from the selected businesses are supplemented by data from units which have large capital expenditure and/or large employment and which are outside the sample framework, or not adequately covered by it.

SURVEY METHODOLOGY continued

6 Adjustments are included in the estimates to allow for lags in processing new businesses to the ABS register, and the omission of some businesses from the business register. The majority of businesses affected and to which the adjustments apply are small in size. The adjustments contributed 4.3% to the current quarter's estimate of reported capital expenditure. These adjustments were introduced in the June quarter 1997 publication and have been made back to the June quarter 1987. For further information see the June quarter 1997 publication or an Information Paper — *Improvements to ABS Economic Statistics 1997* (Cat. No. 1357.0) issued on 22 August 1997.

7 Respondents are asked to provide data on the same basis as their own management accounts. Where a selected business unit does not respond in a given survey, an estimate is substituted. Revisions may be made to these estimate adjustments if data are provided subsequently from those businesses. Aggregates are calculated from original data using the 'number raised' estimation technique. Data are edited at both individual unit level and at aggregate level.

TIMING AND CONSTRUCTION OF8 State estimates of actual new capital expenditure by business units are compiledSURVEY CYCLEquarterly. Surveys are conducted in respect of each quarter and returns are
completed in the 8 or 9 week period after the end of the quarter to which the survey
data relate (e.g. March quarter survey returns are completed during April and May).
Full details of the reporting cycle are shown in the table below.

	1996–97	1997–98	1998–99
Survey quarter	Dec Mar Jun	Sep Dec Mar Jun	Sep Dec Mar Jun
December 1996	Act E1	E2	l
March 1997	Act Act E1	E2	l
June 1997	Act Act Act	E1 E2	l
September 1997		Act E1 E2	l
December 1997		Act Act E1	E2
March 1998		Act Act E1	E2
June 1998		Act Act Act Act	E1 E2

Period to which reported data relates

9 Businesses are requested to provide 3 basic figures each survey:

- Actual expenditure incurred during the reference period (Act)
- A short term expectation (E1)
- A longer term expectation (E2).

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TIMING AND CONSTRUCTION OF SURVEY CYCLE continued	10 This survey cycle facilitates the formation of estimates of expenditure for financial years (12 months ending 30 June). For example, as the above table shows, the first estimate for 1997–98 was available from the December 1996 survey as a long term expectation (E2). It was subsequently revised in the March 1997 survey (again as a longer term expectation) and in the June 1997 survey as the sum of two expectations (E1 + E2). In the September and subsequent surveys the estimate is derived as the sum of actual expenditure (for that part of the year completed) and expected expenditure (for the remainder of the year). The final (or seventh) estimate from the June quarter 1998 survey, will be derived by summing the actual expenditure for each of the four quarters.
SAMPLE REVISION	11 Prior to the June quarter 1996 survey, the survey frames and samples were revised annually to ensure that they remained representative of the survey population. Adjustments were made to the survey estimates each quarter to reflect changes in the size of the survey frame throughout the year. From the June quarter 1996 survey, the survey frames and samples are being revised each quarter. The aim is to further improve the quality of survey estimates by selecting a sample which will be more representative of the survey population. Additionally, the timing of sample selection is now consistent with other ABS surveys. This will lead to greater consistency when comparing data across these surveys.
	12 With these revisions to the sample, some of the business units are rotated out of the survey and are replaced by others to spread the reporting workload equitably. The rate of rotation under quarterly sample selection is slightly higher than one quarter of the previous annual rate of rotation.
	13 When the frames and samples were updated annually prior to the June quarter 1996, some data would be revised as a consequence. No data revisions of this nature will be needed given quarterly updates to frames and samples. Data may be revised, however, on the basis of further processing.
STATISTICAL UNIT	14 This survey uses the Management Unit as the statistical unit. The management unit is the highest level accounting unit within a business, having regard to industry homogeneity, for which accounts are maintained. In nearly all cases it coincides with the legal entity owning the business (i.e. company, partnership, trust, sole operator, etc). In the case of large diversified businesses, however, there may be more than one management unit, each coincides with a 'division' or 'line of business'. A division or line of business is defined when separate and comprehensive accounts are compiled for it. Prior to 1989, the survey was on a different business unit basis. Further details are available on request.
STATE DATA AVAILABILITY	15 Seasonally adjusted estimates for Tasmania, NT and ACT are not separately available because of the high sampling variability associated with them. They are included in totals for Australia and while a residual for them can be derived, the measure is not reliable.
	16 State estimates for expected expenditure are only collected in the December quarter survey. The expectations data relate to the 6 months ending the following June and to the financial year following that.
CLASSIFICATION BY INDUSTRY	17 The Australian and New Zealand Standard Industrial Classification (ANZSIC) has been developed for use in both countries for the production and analysis of industry statistics. It replaces the Australian Standard Industrial Classification (ASIC) and the New Zealand Standard Industrial Classification (NZSIC).

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CLASSIFICATION BY INDUSTRY continued	18 For more information, users are referred to <i>Australian & New Zealand</i> <i>Standard Industrial Classification, 1993, ANZSIC,</i> (Cat. No. 1292.0) and <i>Statistics</i> <i>New Zealand</i> (Cat. No. 19.005.0092).
	19 In order to classify new capital expenditure by industry, each statistical unit (as defined above) is classified to the ANZSIC industry in which it <i>mainly</i> operates.
	20 The total value of all new capital assets acquired by each statistical unit either on own account or under a finance lease is classified to the ANZSIC industry in which it mainly operates even though it may have activities in other industries.
CONSTANT PRICES	21 Estimates in constant prices (average 1989–90 prices) are presented, in Table 2. The deflators used to revalue the current price estimates are the same as the price deflators compiled for the national accounts aggregates 'Private gross fixed capital expenditure on non-dwelling construction' and 'Private gross fixed capital expenditure on equipment'.
DERIVATION AND USEFULNESS OF REALISATION RATIOS	22 Once actual expenditure for a financial year is known, it is useful to investigate the relationship between the estimate and that actual. The resultant realisation ratios (subsequent actual expenditure divided by expected expenditure) then indicate how much expenditure was actually incurred against the amount expected to be incurred at the various times of reporting. Realisation ratios can also be formed separately for 3 or 6 month expectations as well as the 12 month E2 estimates or combinations of estimates containing at least some expectations components (e.g. 6 months actual and 6 months expected expenditure).
	23 Realisation ratios provide an important tool in understanding and interpreting expectation statistics for future periods. The application of realisation ratios enables the adjustment of expectation data for known under (or over) realisation patterns in the past and hence provides a valid basis for comparison with actual expenditure estimates. For example, if one wished to predict actual expenditure for 1997–98 based on the June 1997 survey results and compare this with 1996–97 expenditure, it is necessary to apply relevant realisation factors to the expectation to put both estimates on the same basis. Once this has been done the predictions can be validly compared with each other and with previously derived estimates of actual expenditure for earlier years.
	24 There are many ways in which realisation ratios can be applied to make predictions of actual expenditure for a future period. A range of realisation ratios for both type of asset and industry estimates is provided for each state.
	25 In using realisation ratios to adjust expectations data, attention should be paid to the range of values that has occurred in the past. A wide range of values is indicative of volatility in the realisation patterns and hence greater caution should be exercised in the application of realisation ratios. This is particularly the case with the twelve month expectations collected in the December surveys.
	26 The December issue of this publication contains three sets of realisation ratios for each State. These are:
	 6 months to June (Actual/Dec E1) – this ratio is calculated by summing the actual outcome for the March and June quarters for any given year and dividing this sum by the expected outcome for this same period, as collected in the December quarter just prior to the commencement of that period (i.e. the short term expectation Dec E1). For example, to calculate the appropriate realisation ratio for 1996–97, sum the actual outcomes for March quarter 1997 and June quarter 1997 and divide this sum by the short term expectation taken in December quarter 1996.

DERIVATION AND USEFULNESS OF REALISATION RATIOS continued

- *12 months to June (Actual/sum of actual and December E1)* this ratio is calculated by summing the actual outcome for the whole of that financial year and dividing this sum by the 'expected outcome' for the financial year as collected half way through that financial year. This expected outcome will be made up of two quarters of actual data (September and December quarters) and the expected outcome for the following six months (i.e. the short term expectation, Dec E1). For example, to calculate the appropriate realisation ratio for 1996–97, first sum the actual outcomes for all quarters of 1996–97. Divide this by the sum of actual September quarter 1996, actual December quarter 1996 and the short term expectation taken in December quarter 1996.
 - 12 months to June (Actual/December E2) this ratio is calculated by summing the actual outcome for the whole of the financial year and dividing this sum by the expected outcome for that financial year as collected in the December quarter just prior to the commencement of that financial year (i.e. the long term or 12 month expectation, Dec E2). For example, to calculate the appropriate realisation ratio for 1996–97, first sum the actual outcomes for all quarters of 1996–97 and divide this by the long term expectation taken in December quarter 1995 (Dec E2).

27 *New capital expenditure* refers to the acquisition of new tangible assets either on own account or under a finance lease and includes major improvements, alterations and additions. In general, this is expenditure charged to fixed tangible assets accounts excluding expenditure on second hand assets unless these are imported for the first time.

28 Some estimates are dissected by type of asset:

- Buildings and Structures. Includes industrial and commercial buildings, houses, flats, home units, water and sewerage installations, lifts, heating, ventilating and similar equipment forming an integral part of buildings and structures, land development and construction site development, roads, bridges, wharves, harbours, railway lines, pipelines, power and telephone lines. Also includes mine development (e.g. construction of shafts in underground mines, preparation of mining and quarrying sites for open cut extraction and other developmental operations primarily for commencing or extending production). Excludes purchases of land, previously occupied buildings and speculatively built projects intended for sale before occupation.
- *Equipment, plant and machinery.* Includes plant, machinery, vehicles, electrical apparatus, office equipment, furniture, fixtures and fittings not forming an integral part of buildings, durable containers, special tooling, etc. Also includes goods imported for the first time whether previously used outside Australia or not.

RELIABILITY OF ESTIMATES**29** Since the estimates are based on data obtained from a sample rather than a
complete enumeration, the data and the movements derived from them are subject
to sampling variability; that is, they may differ from the figures that would have been
obtained if all units had been included in the survey. One measure of the likely
difference is given by the *standard error*, which indicates the extent to which an
estimate might have varied by chance because only a sample of units was included.
There are about two chances in three 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 nineteen chances in twenty that the difference will be less
than two standard errors.

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RELIABILITY OF ESTIMATES continued	30 Another measure of sampling variability is the <i>relative standard error</i> which is obtained by expressing the standard error as a percentage of the estimate to which it refers. The relative standard error is a useful measure in that it provides an immediate indication of the percentage errors likely to have occurred due to sampling. The sample estimates of quarter to quarter movement in the value of new capital expenditure are also subject to sampling variability. The relative standard error of the estimate of movement is expressed as a percentage of the quarterly estimate of the level of capital expenditure. Table 12 shows the new relative standard errors by State.
	31 The imprecision due to sampling, which is measured by the standard error, is not the only type of inaccuracy to which the estimates are subject. Other inaccuracies, referred to collectively as non-sample error, may occur for a number of reasons, for example misreporting of data by respondents or imputation for missing respondents. In addition, respondents may have difficulties in allocating to the appropriate State(s), expenditure on some equipment items such as mobile assets (e.g aircraft, bulk oil carriers, satellites, off-shore drilling platforms and large computer installations supporting a national network). Where such difficulties exist expenditure is allocated to the State of the businesses' head office.
	32 In the design of questionnaires and in the processing of survey data every effort is made to reduce the non-sample error to a minimum.
SEASONAL ADJUSTMENT	33 The quarterly actual new capital expenditure series in this publication are affected to some extent by seasonal influences and it is useful to recognise and take account of this element of variation.
	34 Seasonal adjustment may be carried out by various methods and the results may vary slightly depending on the procedure adopted. Accordingly, seasonally adjusted statistics are in fact only indicative and should not be regarded as in any way definitive. In interpreting seasonally adjusted data it is important therefore to bear in mind the methods by which they have been derived and the limitations to which the methods used are subject.
	35 Seasonal adjusted estimates in this publication have been derived by independently adjusting State estimates by type of asset and then adding them to form State capital expenditure estimates. This publication contains seasonally adjusted State estimates by type of asset for all States except Tasmania, NT and ACT where only totals are available. Seasonally adjusted for Tasmania, NT and ACT have not been published at the type of asset level because of volatility within the series.
	36 The seasonally adjusted Australian estimates of new capital expenditure included in the publication are consistent with those published in <i>Private New Capital Expenditure, Australia</i> (5625.0). These estimates are derived independently of the seasonally adjusted State estimates and as such the residual difference between the States and Australia estimates should in no way be regarded as seasonally adjusted estimates for Tas, ACT and NT.
	37 At least once each year the seasonally adjusted series are revised to take account of the latest available data. The most recent reanalysis takes into account data collected up to and including the June quarter 1997 survey. Data for periods after June 1997 are seasonally adjusted on the basis of extropolation of historical patterns. The nature of the seasonal adjustment process is such that the magnitude of some revisions resulting from reanalysis may be quite significant, especially for data for more recent quarters. Care should be exercised when interpreting quarter to quarter

movements in the seasonally adjusted series in the publication, particularly for recent

quarters.

SEASONAL ADJUSTMENT continued	38 It should be noted that the seasonally adjusted figures necessarily reflect the sampling and other errors to which the original figures are subject.
	39 Details of the seasonal adjustment methods used together with selected measures of variability for these series are available on request.
TREND ESTIMATES	40 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 the weights of the standard 7-term Henderson moving average, the weights employed here have been tailored to suit the particular characteristics of individual series. While the asymmetric weights enable trend estimates for recent quarters to be produced, 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>A Guide to Interpreting Time Series — Monitoring 'Trends': an Overview</i> (1348.0) or contact the Assistant Director, Time Series Analysis on (02) 6252 6345.
COMPARABILITY WITH NATIONAL ACCOUNTS ESTIMATES	41 The statistics for new capital expenditure shown in this publication differ from estimates of private gross fixed capital expenditure shown in the Australian National Accounts for the following reasons:
COMPARABILITY WITH NATIONAL ACCOUNTS ESTIMATES continued	 National Accounts estimates incorporate data from other sources as well as information from the capital expenditure survey. For example, estimates for capital expenditure on 'equipment' are based on annual statistics of depreciable assets available from the Taxation Commissioner. Quarterly estimates are interpolated between and extrapolated from the annual taxation based estimates using a variety of indicators including this survey. The ABS's quarterly Building Activity Survey and Engineering Construction Survey are the main sources for estimating the National Accounts dwelling and non-dwelling construction items respectively. National Accounts estimates include capital expenditure by all private businesses including units classified to the agriculture, forestry, fishing and hunting and community services industries and capital expenditure on dwellings by households. Data for these sectors are excluded from this publication. National Accounts estimates include the value of work done on speculative construction projects as the work is put into place. The statistics in this publication, however, include full value of the speculative projects as new capital expenditure of the purchases (if in scope), when the project is sold. For equipment, the National Accounts estimates relate to acquisitions less disposals of all fixed tangible assets whereas the survey figures are acquisitions of new fixed tangible assets only.
	42 For a more detailed explanation of the concepts and methods used in compiling the National Accounts estimates see <i>Australian National Accounts: Concepts, Sources and Methods</i> (5216.0).

RELATED PUBLICATIONS	43 Users may also wish to refer to the following publications:					
	 Directory of Capital Expenditure Data Sources and Related Statistics (5653.0) 					
	Company Profits, Australia (5651.0)					
	 Stocks and Sales, Selected Industries, Australia (5629.0) 					
	 Private New Capital Expenditure and Expected Expenditure (5625.0) 					
	 Australian National Accounts: National Income, Expenditure and Product 					
	(5206.0)					
	 Australian Business Expectations (5250.0) 					
	 Business Operations and Industry Performance, Australia (8140.0) 					
	 Engineering Construction Activity, Australia (8762.0) 					
	 Building Activity, Australia (8752.0). 					
	44 Current publications produced by the ABS are listed in the <i>Catalogue of</i>					
	Publications and Products, Australia (1101.0). The ABS also issues, on Tuesdays and					
	Fridays, a Release Advice (1105.0) which lists publications to be released in the next					
	few days. The Catalogue and Release Advice are available from any ABS office.					
UNPUBLISHED DATA	45 In addition to the data contained in this publication, more detailed industry					
	information may be made available on request.					
SYMBOLS AND OTHER USAGES	not applicable					
	n.p. not published					
	ANZSIC Australian and New Zealand Standard Industrial Classificiation					

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