

Capital Expenditure by Public Sector

2003, 2004, 2005 and 2006

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KEY FINDINGS FOR THE CALENDAR YEAR 2003

In 2003, 590 questionnaires were dispatched to institutions in the public sector and 574 were returned, as shown in table A. This publication does not include an estimation of capital expenditure of the 16 organisations that did not respond. In the past, Stats SA published at a norm of about 85%, this time 95% norm was set. The figures may therefore be higher than expected. The change in the boundaries of municipalities and the structure of universities and technikons makes it not possible to do back casting.

Capital expenditure by the public sector for the calendar year 2003 amounted to R50,65 billion as reflected by 97,3% of the respondents. This reflected an annual increase of 38,3% compared with the R36,62 billion capital expenditure by the public sector for the calendar year 2002.

Universities and technikons reflected the largest increase in actual capital expenditure from R0,88 billion in 2002 to R1,54 billion in 2003, an increase of R0,66 billion or 75,0%, followed by local municipalities (+R2,41 billion or +68,9%), provincial government (+R2,60 billion or +68,8%), national government (+R2,08 billion or +60,3%), district and metropolitan municipalities (+R3,00 billion or +58,5%), extra-budgetary funds (+R0,26 billion or +33,8%) and public corporations (+R3,01 billion or +15,8%), (see table B, columns 11 and 12).

The largest annual increase in actual capital expenditure on new construction works in 2003 was reflected by universities and technikons, which increased from R0,19 billion in 2002 to R0,56 billion in 2003, reflecting an increase of R0,37 billion or 194,7%, followed by public corporations (+R7,50 billion or +119,4%), extra-budgetary funds (+R0,07 billion or +100%), national government (+R1,57 billion or +82,2%), local municipalities (+R2,27 billion or +74,4%), district and metropolitan municipalities (+R2,42 billion or +54,0%) and provincial government (+R1,74 billion or 54,0%).

The largest annual increase in expenditure on machinery and equipment was reflected by provincial government (+R0,50 billion or +119,0%), followed by district and metropolitan municipalities (+R0,39 billion or +65,0%), national government (+R0,66 billion or +49,3%), local municipalities (+R0,12 billion or +38,7%), universities and technikons (+R0,22 billion or +38,6%) and extra-budgetary funds (+R0,18 billion or +32,1%). An annual decrease in expenditure on machinery and equipment from 2002 to 2003 was reflected by public corporations (-R4,26 billion or -35,0%).

The largest annual increase in expenditure on land and existing buildings was reflected by district and metropolitan municipalities, which increased from R0,05 billion in 2002 to R0,24 billion in 2003, reflecting an increase of R0,19 billion or 380,0%, followed by the provincial government (+R0,36 billion or +257,1%), universities and technikons (+R0,07 billion or +58,3%), local municipalities (+R0,02 billion or 14,3%) and extra-budgetary funds (+R0,01 billion or +7,1%). Annual decreases in expenditure on land and existing buildings from 2002 to 2003 were reflected by national government (-R0,15 billion or -75,0%) and public corporations (-R0,23 billion or -34,8%).

TECHNICAL NOTES**Table A - Response rates**

Public sector institutions	Total	Number of institutions responded	Response rate (%)
National government	35	35	100
Provincial government	96	96	100
Local municipalities	231	216	93,5
District and metropolitan municipalities	53	53	100
Universities and technikons	35	34	97,1
Public corporations	26	26	100
Extra-budgetary funds	114	114	100
Total response rate	590	574	97,3

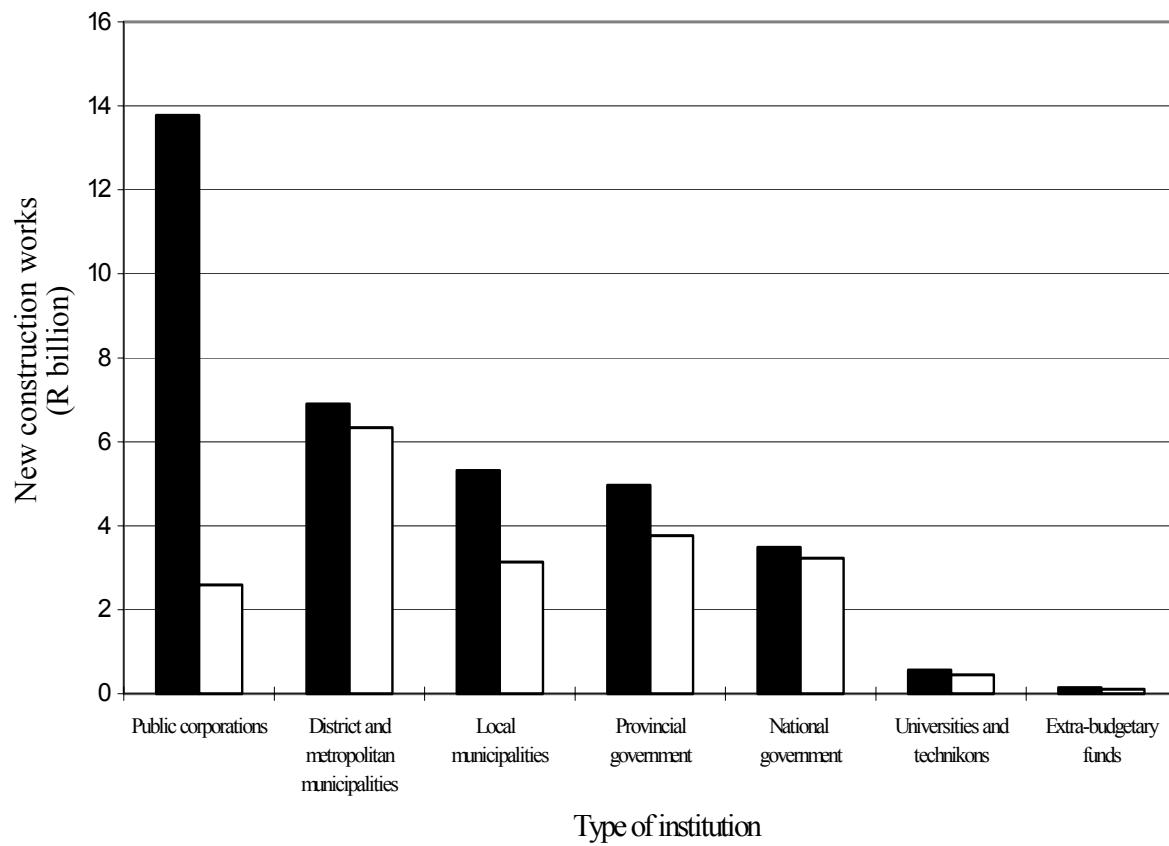
Table B - Actual capital expenditure by the public sector for the 2002 and 2003 calendar years by type of capital expenditure and public sector institution

Type of public sector institution	Expenditure on new construction works			Expenditure on machinery and equipment			Expenditure on land and existing buildings			Total capital expenditure		
	2002	2003	Percentage change	2002	2003	Percentage change	2002	2003	Percentage change	2002	2003	Percentage change
National government	1,91	3,48	82,2	1,34	2,00	49,3	0,20	0,05	-75,0	3,45	5,53	60,3
Provincial government	3,22	4,96	54,0	0,42	0,92	119,0	0,14	0,50	257,1	3,78	6,38	68,8
Extra-budgetary funds	0,07	0,14	100,0	0,56	0,74	32,1	0,14	0,15	7,1	0,77	1,03	33,8
District and metropolitan municipalities	4,48	6,90	54,0	0,60	0,99	65,0	0,05	0,24	380,0	5,13	8,13	58,5
Local municipalities	3,05	5,32	74,4	0,31	0,43	38,7	0,14	0,16	14,3	3,50	5,91	68,9
Universities and technikons	0,19	0,56	194,7	0,57	0,79	38,6	0,12	0,19	58,3	0,88	1,54	75,0
Public corporations	6,28	13,78	119,4	12,17	7,91	-35,0	0,66	0,43	-34,8	19,11	22,12	15,8
Total capital expenditure by the public sector	19,20	35,15	83,1	15,97	13,78	-13,7	1,45	1,72	18,6	36,62	50,65	38,3

TOTAL EXPENDITURE ON NEW CONSTRUCTION WORKS AND EXPENDITURE ON NEW CONSTRUCTION WORKS ALLOCATED TO PRIVATE CONSTRUCTION FIRMS FOR THE CALENDAR YEAR 2003

Private construction firms were responsible for R2,59 billion (18,8%) of the total amount of R13,78 billion spent by public corporations on new construction works. Furthermore, private construction firms were responsible for R6,34 billion (91,9%) of the total amount of R6,90 billion spent by district and metropolitan municipalities on new construction works. In the case of local municipalities, R3,13 billion (58,9%) was allocated to private construction firms. The allocation of new construction works to private construction firms was R3,77 billion (75,9%) for provincial government, R3,23 billion (92,6%) for national government, R0,45 billion (79,1%) for universities and technikons and R0,11 billion (76,7%) for extra-budgetary funds, (see table 1, column 2 and 3).

Figure 1 - Expenditure on new construction works and expenditure on new construction works allocated to private construction firms by type of public sector institution for the calendar year 2003



Source: Stats SA

■ Total construction works

□ Total allocation to private construction firms

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NOTES

Forthcoming issues	Issue	Expected release date
	Capital expenditure by public sector: 2004, 2005, 2006 and 2007	30 June 2005
Purpose of this survey	The Survey of Capital Expenditure by Public Sector is an annual survey covering all spheres of government, universities, technikons and public corporations in South Africa. The purpose of this survey is to furnish the private and public sectors with actual and expected construction information. Institutions and private construction firms use the information for planning purposes. This statistical release indicates the distribution of capital expenditure on new construction works by type of institution in the public sector, for residential buildings, non-residential buildings, roads, streets and bridges, sewerage, water works, electricity and other constructions. The publication indicates the actual capital expenditure for the year 2002 and the expected capital expenditure for the years 2003, 2004 and 2005 for the public sector.	
Changes in this issue	Information for local government institutions have been published according to the new structures as determined by the local government elections held on 8 December 2000. This issue includes actual and expected capital expenditure of the extra-budgetary funds.	
Changes in next issue	Statistics South Africa (Stats SA) has redesigned the questionnaire in order to improve coverage and reliability as well as to lessen the respondent burden. Table 1 will be changed to accommodate the differences in financial year-end of the various institutions. The financial year of the national government, provincial government, extra budgetary funds and public corporations starts on 1 April of a relevant year and ends on 31 March of the following year. These institutions will be grouped. Local government institutions will form another group as their financial year starts on 1 July of a relevant year and ends on 30 June of the following year. The financial year of universities and technikons starts on 1 January of a relevant year and ends on 31 December and will be in one group.	

Table 1 - Actual capital expenditure by the public sector for the calendar year 2003 and expected capital expenditure for the calendar years 2004, 2005 and 2006 by type of capital expenditure and the type of institution

Type of capital expenditure and type of construction	Actual capital expenditure for the calendar year 2003		Expected capital expenditure for the calendar year based on 87% of the public sector 2006		Capital expenditure allocated to private construction firms							
	2004		2005									
	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms	Capital expenditure	Capital expenditure								
R' 000	R' 000	R' 000	R' 000	R' 000	R' 000	R' 000	R' 000	R' 000				
Capital expenditure on new construction works												
National government	3 483 995	3 226 431	4 629 359	4 157 491	5 450 614	4 919 697	4 862 146	4 415 136				
Provincial governments	4 965 080	3 768 203	6 637 747	5 140 452	7 291 287	5 563 038	7 909 936	6 329 364				
Extra-budgetary funds	139 810	107 170	149 827	124 643	206 359	189 298	200 601	184 126				
Local government institutions:												
District councils:												
Rates and general services	3 037 919	2 823 536	3 283 216	3 058 832	2 925 200	2 737 148	1 416 072	1 331 528				
Housing and trading services	3 860 858	3 513 942	4 552 559	4 166 070	4 481 346	4 083 822	2 175 466	1 996 693				
Local authorities:												
Rates and general services	3 121 157	1 605 353	3 073 211	1 505 047	1 409 606	1 049 206	681 144	500 928				
Housing and trading services	2 196 568	1 528 591	2 339 523	1 647 072	1 809 447	1 371 457	903 273	675 191				
Universities and technikons	564 149	446 371	454 368	333 550	212 365	166 265	176 897	132 197				
Public corporations	13 778 944	2 586 727	16 019 333	2 745 787	17 160 140	2 025 807	19 481 956	3 421 585				
Capital expenditure on new construction works by the public sector	35 148 480	19 606 324	41 139 143	22 878 944	40 946 364	22 105 738	37 807 491	18 986 748				

Table 1 - Actual capital expenditure by the public sector for the calendar year 2003 and expected capital expenditure for the calendar years 2004, 2005 and 2006 by type of capital expenditure and the type of institution (continued)

Type of capital expenditure and type of construction	Actual capital expenditure for the calendar year 2003		Expected capital expenditure for the calendar year based on 87% of the public sector 2006	
	2004		2005	
	Capital expenditure allocated to private construction firms	Capital expenditure	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms
	R' 000	R' 000	R' 000	R' 000
Capital expenditure on machinery and equipment				
National government	1 995 264	-	1 744 522	-
Provincial governments	924 585	-	852 231	-
Extra-budgetary funds	742 342		701 872	
Local government institutions:				
District councils:				
Rates and general services	899 677	-	1 046 613	-
Housing and trading services	87 464	-	114 056	-
Local authorities:				
Rates and general services	352 128	-	328 323	-
Housing and trading services	80 250	-	64 609	-
Universities and technikons	790 530	-	686 941	-
Public corporations	7 908 681	-	7 869 261	-
Capital expenditure on machinery and equipment by the public sector	13 780 921	-	13 408 428	-
			11 562 645	-
			12 097 530	-

Table 1 - Actual capital expenditure by the public sector for the calendar year 2003 and expected capital expenditure for the calendar years 2004, 2005 and 2006 by type of capital expenditure and the type of institution (concluded)

Type of capital expenditure and type of construction	Actual capital expenditure for the calendar year 2003		Expected capital expenditure for the calendar year based on 87% of the public sector 2006	
	2004		2005	
	Capital expenditure allocated to private construction firms	Capital expenditure	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms
R' 000	R' 000	R' 000	R' 000	R' 000
Capital expenditure on land and existing buildings				
National government	50 461	-	5 257	-
Provincial governments	498 016	-	253 486	-
Extra-budgetary funds	149 735	-	75 395	-
Local government institutions:				
District councils:				
Rates and general services	84 839	-	122 841	-
Housing and trading services	158 163	-	4 639	-
Local authorities:				
Rates and general services	143 479	-	109 944	-
Housing and trading services	19 904	-	16 941	-
Universities and technikons	187 160	-	88 257	-
Public corporations	430 448	-	361 120	-
Capital expenditure on land and existing buildings by the public sector	1 722 205	-	1 037 880	-
Capital expenditure by the public sector	50 651 606	19 606 324	55 585 451	22 878 944
			53 760 995	22 105 738
				50 730 534
				825 513
				-
				18 986 748

Table 2 - Actual capital expenditure by the national government for the financial year ended 31 March 2003 and expected capital expenditure for the financial years ended 31 March 2004, 2005 and 2006 according to the type of capital expenditure

Type of capital expenditure	Actual capital expenditure for the financial year ended 31 March 2003		Expected capital expenditure for the financial year ended 31 March based on 87%		2006 R' 000	
	2004		2005			
	Capital expenditure allocated to private construction firms R' 000	Capital expenditure allocated to private construction firms R' 000	Capital expenditure Capital expenditure allocated to private construction firms R' 000	Capital expenditure Capital expenditure allocated to private construction firms R' 000		
Capital expenditure on new construction works						
Residential buildings	108 215	108 115	127 470	126 565	155 190	
Non-residential buildings	1 419 364	1 253 809	1 739 431	1 499 242	1 833 070	
Roads, streets, bridges and related constructions	662 873	649 243	1 009 575	991 923	877 126	
Water schemes and other water works						
Dams and reservoirs	47 054	9 662	110 101	25 350	78 240	
Canals, pipelines, tunnels	103 870	35 531	83 236	28 978	172 023	
Other	647 937	643 626	844 019	841 308	1 134 638	
Sewerage, sanitation and cleansing	126 672	109 826	280 276	189 975	510 784	
Electricity	29 093	29 093	43 159	43 159	62 228	
Other construction	842 702	820 702	605 945	576 945	829 773	
Capital expenditure on new construction by the national government	3 987 780	3 659 607	4 843 212	4 323 445	5 653 072	
					5 118 437	
					4 598 498	
					4 180 698	

Table 2 - Actual capital expenditure by the national government for the financial year ended 31 March 2003 and expected capital expenditure for the financial years ended 31 March 2004, 2005 and 2006 according to the type of capital expenditure (concluded)

Table 3 - Financing of actual capital expenditure by the national government for the financial year ended 31 March 2003 and expected capital expenditure for the financial years ended 31 March 2004, 2005 and 2006 according to the source of finance

Source of finance	Financing of expected capital expenditure for the financial year ended 31 March based on 87%		
	Financing of actual capital expenditure for the financial year ended 31 March 2003		2006 R' 000
	2004 R' 000	2005 R' 000	
External sources			
National government	6 084 213	6 362 877	5 866 205
Provincial governments	0	0	0
Financial institutions	182 043	376 775	424 170
Foreign sources	0	0	0
Other external sources	8 197	17 054	3 827
Internal sources			
Own income	4 581	0	0
Internal loans	0	0	0
Financing of actual and expected capital expenditure by the national government	6 279 034	6 756 706	6 294 202
			5 116 178

Table 4 - Actual capital expenditure by the provincial government for the financial year ended 31 March 2003 and expected capital expenditure for the financial years ended 31 March 2004, 2005 and 2006 according to the type of capital expenditure

Type of capital expenditure	Actual capital expenditure for the financial year ended 31 March 2003		Expected capital expenditure for the financial year ended 31 March based on 87%		R' 000
	2004		2005		
	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms	Capital expenditure	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms
Capital expenditure on new construction works					
Residential buildings	777 791	508 189	1 550 925	1 102 738	895 123
Non-residential buildings	2 159 037	1 738 136	2 466 357	1 789 797	3 024 866
Roads, streets, bridges and related constructions	1 912 050	1 467 072	2 196 521	1 816 687	2 514 080
Water schemes and other water works	319 861	315 529	418 325	393 794	489 366
Other construction	292 235	240 390	397 872	327 810	454 939
Total capital expenditure on new construction works of the provincial governments	5 460 974	4 269 316	7 030 000	5 430 826	7 378 374
Capital expenditure on machinery and equipment					
Capital expenditure on transport equipment	159 803	-	31 776	-	28 293
Capital expenditure on major road equipment	87 078	-	56 081	-	41 948
Capital expenditure on other machinery and equipment	822 401	-	692 010	-	713 271
Capital expenditure on land and existing buildings	603 958	-	136 659	-	97 768
Capital expenditure by the provincial governments	7 134 214	4 269 316	7 946 526	5 430 826	8 259 654
					5 607 101
					8 087 118
					6 570 116

Table 5 - Financing of actual capital expenditure by the provincial government for the financial year ended 31 March 2003 and expected capital expenditure for the financial years ended 31 March 2004, 2005 and 2006 according to the source of finance

Source of finance	Financing of actual capital expenditure for the financial year ended 31 March 2003		Financing of expected capital expenditure for the financial year ended 31 March based on 87%	
	2004 R' 000	2005 R' 000	2005 R' 000	2006 R' 000
External sources				
National government	7 680 749	8 205 820	8 643 455	9 449 940
Provincial governments	0	0	0	0
Financial institutions	8 950	19 997	19 777	20 801
Foreign sources	0	0	0	0
Other external sources	7 056	6 000	6 000	6 000
Internal sources				
Own income	629 668	999 989	1 156 281	1 134 845
Internal loans	0	0	0	0
Financing of actual and expected capital expenditure by the provincial governments	8 326 423	9 231 806	9 825 513	10 611 586

Table 6 - Actual capital expenditure by the extra-budgetary funds for the financial year ended 31 March 2003 and expected capital expenditure for the financial years ended 31 March 2004, 2005 and 2006 according to the type of capital expenditure

Type of capital expenditure	Actual capital expenditure for the financial year ended 31 March 2003		Expected capital expenditure for the financial year ended 31 March based on 87%		Capital expenditure allocated to private construction firms R' 000	
	2004		2005			
	Capital expenditure allocated to private construction firms R' 000	Capital expenditure allocated to private construction firms R' 000	Capital expenditure Capital expenditure R' 000	Capital expenditure Capital expenditure R' 000		
Capital expenditure on new construction works						
Residential buildings	4 089	3 421	7 000	4 998	39 800	
Non-residential buildings	134 971	100 656	101 193	84 863	87 301	
Roads, streets, bridges and related constructions	20 645	17 970	13 700	12 024	39 000	
Water schemes and other water works						
Dams and reservoirs	556	556	30	30	0	
Canals, pipelines, tunnels	0	0	10	10	0	
Other	219	219	217	217	0	
Sewerage, sanitation and cleansing	2 562	2 078	2 573	2 044	2 600	
Electricity	991	873	1 005	875	1 540	
Other construction	5 233	4 753	17 616	17 616	57 120	
Capital expenditure on new construction by the extra-budgetary funds	169 266	130 526	143 344	122 677	227 361	
					191 501	
					175 000	

Table 6 - Actual capital expenditure by the extra-budgetary funds for the financial year ended 31 March 2003 and expected capital expenditure for the financial years ended 31 March 2004, 2005 and 2006 according to the type of capital expenditure (concluded)

Type of capital expenditure	Actual capital expenditure for the financial year ended 31 March 2003		Expected capital expenditure for the financial year ended 31 March based on 87% 2006		
	2004		2005		
	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms
	R' 000	R' 000	R' 000	R' 000	R' 000
Capital expenditure on machinery and equipment					
Capital expenditure on transport equipment	257 620	-	313 088	-	239 081
Capital expenditure on major road equipment	4 365	-	5 859	-	4 900
Capital expenditure on other machinery and equipment	562 588	-	342 003	-	362 986
Capital expenditure on land and existing buildings	165 262	-	45 438	-	58 010
Capital expenditure by the extra-budgetary funds	1 159 101	130 526	849 732	122 677	892 338
					211 501
					736 322
					175 000

Table 7 - Financing of actual capital expenditure by the extra-budgetary funds for the financial year ended 31 March 2003 and expected capital expenditure for the financial years ended 31 March 2004, 2005 and 2006 according to the source of finance

Source of finance	Financing of expected capital expenditure for the financial year ended 31 March based on 87%		
	Financing of actual capital expenditure for the financial year ended 31 March 2003		2006 R' 000
	2004 R' 000	2005 R' 000	
External sources			
National government	680 473	384 379	352 769
Provincial governments	0	0	0
Financial institutions	0	0	0
Foreign sources	0	0	0
Other external sources	243 371	280 429	299 300
Internal sources			
Own income	235 257	184 924	240 269
Internal loans	0	0	0
Financing of actual and expected capital expenditure by the extra-budgetary funds	1 159 101	849 732	892 338
			736 322

Table 8 - Actual capital expenditure by the district and metropolitan municipalities for the financial year ended 30 June 2003 and expected capital expenditure for the financial years ended 30 June 2004, 2005 and 2006 according to the type of capital expenditure

Type of capital expenditure	Actual capital expenditure for the financial year ended 30 June 2003		Expected capital expenditure for the financial year ended 30 June based on 87%		
	2003		2004		2006
	Capital expenditure allocated to private construction firms	Capital expenditure	Capital expenditure allocated to private construction firms	Capital expenditure	Capital expenditure allocated to private construction firms
	R' 000	R' 000	R' 000	R' 000	R' 000
Capital expenditure on new construction works					
Rates and general services					
Residential buildings	137 239	136 469	28 679	28 673	7
Non-residential buildings	226 518	217 756	260 921	238 358	248 179
Roads, streets, bridges and related constructions	986 368	914 889	1 364 932	1 262 646	1 244 219
Sewerage, sanitation and cleansing	679 329	596 909	756 750	679 073	676 468
Other construction	498 208	474 627	1 136 892	1 097 671	849 383
Capital expenditure on new construction works for rates and general services by district and metropolitan municipalities	2 527 662	2 340 650	3 548 174	3 306 421	3 018 256

Table 8 - Actual capital expenditure by the district and metropolitan municipalities for the financial year ended 30 June 2003 and expected capital expenditure for the financial years ended 30 June 2004, 2005 and 2006 according to the type of capital expenditure (continued)

Type of capital expenditure	Actual capital expenditure for the financial year ended 30 June 2003		Expected capital expenditure for the financial year ended 30 June based on 87%		Total capital expenditure allocated to private construction firms	Total capital expenditure allocated to private construction firms	Total capital expenditure allocated to private construction firms	Total capital expenditure allocated to private construction firms				
	2004		2005									
	Total capital expenditure allocated to private construction firms	Total capital expenditure	Total capital expenditure allocated to private construction firms	Total capital expenditure								
	R' 000	R' 000	R' 000	R' 000	R' 000	R' 000	R' 000	R' 000				
Capital expenditure on machinery and equipment												
Rates and general services												
Capital expenditure on transport equipment	163 048	-	557 414	-	726 053	-	416 986	-				
Capital expenditure on other machinery and equipment	598 833	-	480 059	-	329 699	-	315 849	-				
Capital expenditure on land and existing buildings												
Rates and general services												
	42 131	-	127 546	-	118 135	-	124 684	-				
Total capital expenditure for rates and general services by district and metropolitan municipalities	3 331 674	2 340 650	4 713 193	3 306 421	4 192 143	2 811 241	3 689 661	2 663 053				

Table 8 - Actual capital expenditure by the district and metropolitan municipalities for the financial year ended 30 June 2003 and expected capital expenditure for the financial years ended 30 June 2004, 2005 and 2006 according to the type of capital expenditure (continued)

Type of capital expenditure	Actual capital expenditure for the financial year ended 30 June 2003		Expected capital expenditure for the financial year ended 30 June based on 87% 2006	
	2004		2005	
	Total capital expenditure allocated to private construction firms	Total capital expenditure	Total capital expenditure allocated to private construction firms	Total capital expenditure allocated to private construction firms
	R' 000	R' 000	R' 000	R' 000
Capital expenditure on new construction works				
Housing services				
Residential buildings	468 627	350 459	1 727 362	1 558 221
Trading services				
Non-residential buildings	41 267	32 135	31 040	24 935
Roads, streets, bridges, stormwater, drainage and related constructions	368 660	365 993	203 095	175 122
Electricity and gas	998 221	977 339	1 190 888	1 150 339
Water	1 117 026	928 456	1 112 532	1 017 126
Other construction	234 557	215 625	228 437	204 161
Total capital expenditure on new construction works for housing and trading services by district and metropolitan municipalities	3 228 358	2 870 007	4 493 354	4 157 877
			4 611 759	4 174 258
				4 350 930
				3 993 382

Table 8 - Actual capital expenditure by the district and metropolitan municipalities for the financial year ended 30 June 2003 and expected capital expenditure for the financial years ended 30 June 2004, 2005 and 2006 according to the type of capital expenditure (concluded)

Type of capital expenditure	Actual capital expenditure for the financial year ended 30 June 2003		Expected capital expenditure for the financial year ended 30 June based on 87%		Total capital expenditure allocated to private construction firms	Total capital expenditure allocated to private construction firms	Total capital expenditure allocated to private construction firms	Total capital expenditure allocated to private construction firms				
	2004		2005									
	R' 000	R' 000	R' 000	R' 000								
Capital expenditure on machinery and equipment												
Housing and trading services												
Capital expenditure on transport equipment	35 572	-	35 907	-	40 092	-	41 611	-				
Capital expenditure on other equipment	57 452	-	45 995	-	106 117	-	99 222	-				
Capital expenditure on land and existing buildings												
Housing and trading services	311 063	-	5 263	-	4 014	-	1 437	-				
Total capital expenditure for housing and trading services by district and metropolitan municipalities	3 632 445	2 870 007	4 580 519	4 157 877	4 761 982	4 174 258	4 493 200	3 993 382				
Total capital expenditure by district and metropolitan municipalities	6 964 119	5 210 657	9 293 712	7 464 298	8 954 125	6 985 499	8 182 861	6 656 435				

Table 9 - Financing of actual capital expenditure by the district and metropolitan municipalities for the financial year ended 30 June 2003 and expected capital expenditure for the financial years ended 30 June 2004, 2005 and 2006 according to the source of finance

Source of finance	Financing of actual capital expenditure for the financial year ended 30 June 2003		Financing of expected capital expenditure for the financial year ended 30 June is based on 87%	
	2004 R' 000	2005 R' 000	2005 R' 000	2006 R' 000
External sources				
National government	776 387	864 902	658 612	466 654
Provincial governments	1 480 870	2 990 579	2 608 811	2 343 079
Local government institutions	97 938	119 809	98 423	100 557
Financial institutions	1 081 339	575 000	863 097	774 269
Foreign sources	0	0	0	0
Other external sources	301 173	397 150	259 314	234 277
Internal sources				
Own income	2 247 453	2 968 482	1 875 003	1 903 182
Internal loans	978 959	1 377 790	2 590 865	2 360 843
Financing of actual and expected capital expenditure by the district and metropolitan municipalities	6 964 119	9 293 712	8 954 125	8 182 861

Table 10 - Actual capital expenditure by the local municipalities for the financial year ended 30 June 2003 and expected capital expenditure for the financial years ended 30 June 2004, 2005 and 2006 according to the type of capital expenditure

Type of capital expenditure	Actual capital expenditure for the financial year ended 30 June 2003		Expected capital expenditure for the financial year ended 30 June is based on 87% 2006	
	2004		2005	
	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms
	R' 000	R' 000	R' 000	R' 000
Capital expenditure on new construction works				
Rates and general services				
Residential buildings	46 362	35 195	240 364	227 294
Non-residential buildings	372 691	328 560	464 765	341 836
Roads, streets, bridges and related constructions	573 160	463 759	2 562 859	649 599
Sewerage, sanitation and cleansing	404 887	349 022	660 198	435 357
Other construction	155 716	120 630	761 309	259 452
Capital expenditure on new construction for rates and general services by the local municipalities	1 552 816	1 297 166	4 689 495	1 913 538
			1 456 925	1 096 555
				1 362 285
				1 001 853

Table 10 - Actual capital expenditure by the local municipalities for the financial year ended 30 June 2003 and expected capital expenditure for the financial years ended 30 June 2004, 2005 and 2006 according to the type of capital expenditure (continued)

Type of capital expenditure	Actual capital expenditure for the financial year ended 30 June 2003		Expected capital expenditure for the financial year ended 30 June is based on 87% 2006	
	Capital expenditure allocated to private construction firms	Capital expenditure	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms
Capital expenditure on machinery and equipment	R' 000	R' 000	R' 000	R' 000
Rates and general services				R' 000
Capital expenditure on transport equipment	110 836	-	121 077	-
Capital expenditure on other machinery and equipment	195 000	-	277 342	-
Capital expenditure on land and existing buildings				
Rates and general services	127 765	-	159 192	-
Capital expenditure for rates and general services by the local municipalities	1 986 417	1 297 166	5 247 106	1 913 538
				1 096 555
				1 671 038
				1 001 853

Table 10 - Actual capital expenditure by the local municipalities for the financial year ended 30 June 2003 and expected capital expenditure for the financial years ended 30 June 2004, 2005 and 2006 according to the type of capital expenditure (continued)

Type of capital expenditure	Actual capital expenditure for the financial year ended 30 June 2003		Expected capital expenditure for the financial year ended 30 June is based on 87% 2006	
	2004		2005	
	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms
	R' 000	R' 000	R' 000	R' 000
Capital expenditure on new construction works				
Housing services				
Residential buildings	437 179	377 405	852 532	673 132
Trading services				
Non-residential buildings	17 502	11 564	131 569	61 944
Roads, streets, bridges, stormwater, drainage and related constructions	33 087	19 993	114 989	71 654
Electricity and gas	419 902	307 747	547 092	342 867
Water	544 017	389 244	1 073 446	659 037
Other construction	74 750	49 618	147 067	92 974
Capital expenditure on new construction for housing and trading services by the local municipalities	1 526 437	1 155 571	2 866 695	1 901 608
			1 812 347	1 392 533
				1 806 543
				1 350 379

Table 10 - Actual capital expenditure by the local municipalities for the financial year ended 30 June 2003 and expected capital expenditure for the financial years ended 30 June 2004, 2005 and 2006 according to the type of capital expenditure (concluded)

Type of capital expenditure	Actual capital expenditure for the financial year ended 30 June 2003		Expected capital expenditure for the financial year ended 30 June is based on 87% 2006	
	2004		2005	
	Capital expenditure allocated to private construction firms	Capital expenditure	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms
	R' 000	R' 000	R' 000	R' 000
Capital expenditure on machinery and equipment				
Housing and trading services				
Capital expenditure on transport equipment	22 995	-	33 103	-
Capital expenditure on other equipment	48 576	-	55 825	-
Capital expenditure on land and existing buildings				
Housing and trading services				
	13 914	-	25 894	-
Capital expenditure for housing and trading services by the local municipalities	1 611 922	1 155 571	2 981 517	1 901 608
Capital expenditure by the local municipalities	3 598 339	2 452 737	8 228 623	3 815 146

Table 11 - Financing of actual capital expenditure by the local municipalities for the financial year ended 30 June 2003 and expected capital expenditure for the financial years ended 30 June 2004, 2005 and 2006 according to the source of finance

Source of finance	Financing of actual capital expenditure for the financial year ended 30 June 2003		Financing of expected capital expenditure for the financial year ended 30 June is based on 87%	
	2004 R' 000	2005 R' 000	2005 R' 000	2006 R' 000
External sources				
National government	794 316	1 416 990	783 826	698 657
Provincial governments	1 100 220	1 820 966	1 317 558	1 188 400
Local government institutions	294 730	2 969 913	355 674	409 581
Financial institutions	205 169	286 870	154 824	219 287
Foreign sources	0	0	5 114	0
Other external sources	204 900	552 126	320 748	316 731
Internal sources				
Own income	285 757	283 441	148 939	145 957
Internal loans	713 247	898 317	549 785	535 799
Financing of actual and expected capital expenditure by the local municipalities	3 598 339	8 228 623	3 636 468	3 514 412

Table 12 - Actual capital expenditure by the universities and technikons for the financial year ended 31 December 2003 and expected capital expenditure for the financial years ended 31 December 2004, 2005 and 2006 according to the type of capital expenditure

Type of capital expenditure	Actual capital expenditure for the financial year ended 31 December 2003		Expected capital expenditure for the financial year ended 31 December 2003 based on 87%		Capital expenditure allocated to private construction firms R' 000	Capital expenditure allocated to private construction firms R' 000	Capital expenditure allocated to private construction firms R' 000	Capital expenditure allocated to private construction firms R' 000				
	2004		2005									
	R' 000	R' 000	R' 000	R' 000								
Capital expenditure on new construction works												
Residential buildings	105 416	74 532	106 105	88 005	63 400	53 300	40 400	29 200				
Non-residential buildings	437 562	352 082	312 823	222 105	115 650	86 650	102 400	81 400				
Other construction	21 171	19 757	35 440	23 440	33 315	26 315	34 097	21 597				
Total capital expenditure on new construction works by the universities and technikons	564 149	446 371	454 368	333 550	212 365	166 265	176 897	132 197				
Capital expenditure on machinery and equipment												
Capital expenditure on transport equipment	37 051	-	30 842	-	24 194	-	22 885	-				
Capital expenditure on machinery and equipment that is capitalised												
Capital expenditure on computer equipment	297 663	-	279 300	-	216 840	-	214 570	-				
Capital expenditure on laboratory equipment	202 246	-	164 065	-	154 607	-	162 177	-				
Other	253 570	-	212 734	-	198 525	-	197 493	-				
Capital expenditure on land and existing buildings	187 160	-	88 257	-	91 493	-	88 462	-				
Capital expenditure by the universities and technikons	1 541 839	446 371	1 229 566	333 550	898 024	166 265	862 484	132 197				

Table 13 - Financing of actual capital expenditure by the universities and technikons for the financial year ended 31 December 2003 and expected capital expenditure for the financial years ended 31 December 2004 2005 and 2006 according to the source of finance

Source of finance	Financing of actual capital expenditure for the financial year ended 31 December 2003		Financing of expected capital expenditure for the financial year ended 31 December is based on 87%	
	2004 R' 000	2005 R' 000	2005 R' 000	2006 R' 000
External sources				
National government	293 586	225 523	113 244	106 794
Provincial governments	17 095	0	0	0
Local government institutions	0	0	0	0
Financial institutions	69 023	50 850	41 700	44 200
Foreign sources	0	0	0	0
Other external sources	121 195	57 085	58 544	59 868
Internal sources				
Own income	955 466	840 799	646 996	625 828
Internal loans	85 474	55 309	37 540	25 794
Financing of actual and expected capital expenditure by the universities and technikons	1 541 839	1 229 566	898 024	862 484

Table 14 - Actual capital expenditure by the public corporations for the financial year ended 31 March 2003 and expected capital expenditure for the financial years ended 31 March 2004, 2005 and 2006 according to the type of capital expenditure

Type of capital expenditure	Actual capital expenditure for the financial year ended 31 March 2003		Expected capital expenditure for the financial year ended 31 December based on 87%		Capital expenditure allocated to private construction firms R' 000	
	2004		2005			
	Capital expenditure allocated to private construction firms R' 000	Capital expenditure allocated to private construction firms R' 000	Capital expenditure allocated to private construction firms R' 000	Capital expenditure allocated to private construction firms R' 000		
Capital expenditure on new construction works						
Residential buildings	3 448	24 400	87 668	62 795	74 828	
Non-residential buildings	393 909	330 626	472 345	244 942	295 957	
Other construction	13 350 551	2 231 701	15 459 320	2 438 050	16 789 355	
Total capital expenditure on new construction works by the public corporations	13 778 944	2 586 727	16 019 333	2 745 787	17 160 140	
Capital expenditure on transport equipment						
Aircraft	3 783 000	-	3 593 406	-	992 000	
Other	1 228 471	-	977 771	-	2 617 562	
Capital expenditure on machinery and equipment						
Computer equipment	987 101	-	1 050 367	-	1 051 111	
Telecommunication equipment	560 726	-	163 003	-	160 917	
Other	1 349 383	-	2 084 714	-	2 707 014	
Capital expenditure on land and existing buildings	430 448	-	361 120	-	798 360	
Capital expenditure by the public corporations	22 118 073	2 586 727	24 249 714	2 745 787	25 487 104	
					2 025 807	
					29 160 148	
					3 421 585	

Table 15 - Financing of actual capital expenditure by the public corporations for the financial year ended 31 March 2003 and expected capital expenditure for the financial years ended 31 March 2004, 2005 and 2006 according to the source of finance

Source of finance	Financing of actual capital expenditure for the financial year ended 31 March 2003		Financing of expected capital expenditure for the financial year ended 31 December based 87%	
	2004 R' 000	2005 R' 000	2005 R' 000	2006 R' 000
Issue of shares to				
Public sector	448 557	876 679	741 472	690 100
Private sector	0	0	0	0
Issue of loan stock				
	0	5 250 000	0	0
Long-term loans from				
National government and provincial governments	0	0	0	0
Local government institutions	0	0	0	0
Financial institutions	36 541	90 491	270 145	311 138
Foreign loans	5 055	17 469	152 487	2 755 659
Other external loans	9 134 887	4 240 332	5 152 850	4 935 300
Internal sources	12 453 373	13 744 880	19 135 567	20 457 278
Contributions/subsidies by				
Public sector	39 660	29 863	34 583	10 673
Private sector	0	0	0	0
Financing of actual and expected capital expenditure by the public corporations	22 118 073	24 249 714	25 487 104	29 160 148

Table 17 - Actual capital expenditure by the provincial government for the financial year ended 31 March 2003 and expected capital expenditure for the financial years ended 31 March 2004, 2005 and 2006 on reconstruction and development projects according to the type of new construction works

Type of new construction works	Capital expenditure for the financial year ended 31 March 2003	Expected capital expenditure for the financial year ended 31 March is based on 87%			
		2004		2005	
		Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms	Capital expenditure allocated to private construction firms
	R' 000	R' 000	R' 000	R' 000	R' 000
Capital expenditure on new construction works					
Residential buildings	1 160 983	1 175 543	1 175 543	1 427 653	1 528 432
Non-residential buildings	8 172	8 172	4 500	4 671	4 800
Roads, streets, bridges and related constructions	13 707	13 045	87 648	58 473	94 561
Water schemes and other water works	1 290	0	4 065	2 100	10 777
Sewerage, sanitation and cleansing	0	0	0	0	0
Electricity	0	0	0	0	0
Other construction	8 057	0	13 524	3 220	28 197
Capital expenditure on reconstruction and development projects by the provincial government	1 192 209	1 182 200	1 285 280	1 243 836	1 565 859
				1 513 145	1 653 572
					1 619 438

EXPLANATORY NOTES

- Introduction**
- 1** This publication contains results of the Survey of Capital Expenditure by Public Sector. The information in this publication reflects only the aggregates of those institutions that responded to the survey. No estimates have been made in respect of those institutions that did not respond in this survey. The possibility that respondents had no actual and/or expected capital expenditure for the period 2003 to 2006 in the questionnaire could also have led to there being a non-response.
- Scope of the survey**
- 2** This survey covers the actual capital expenditure for the reporting year and an estimate of capital expenditure for the three following years. This survey covers the actual and expected capital expenditure for the national government, provincial governments, local government institutions, public corporations, universities and technikons and extra-budgetary funds.
- Statistical unit**
- 3** The statistical unit for the collection of information is the public sector institution, which includes the national government, provincial government, local government institutions (district, metropolitan and local municipalities), public corporations, universities and technikons based on capital expenditure, for example, on residential buildings, non-residential buildings, roads, streets, bridges, water schemes, electricity and other construction.
- Survey methodology and design**
- 4** The survey is collected by mail each year from 590 public sector institutions. The survey covers national government, provincial governments, local government institutions, public corporations, universities and technikons and extra-budgetary funds.
- Related publications**
- 5** Users may also wish to refer to the following publications, which are available from Stats SA:
- P0401 - Gross geographic product.
 - P0441 - Gross domestic product.
 - P9101.2 - Actual and expenditure on new construction works by the public sector by sector by statistical region.
 - P9102 - Financial statistics of the extra-budgetary accounts and funds.
 - P9103 - Financial statistics of universities and technikons.
 - P9114 - Financial Census of Municipalities
 - P9119 - Consolidated expenditure of total general government.
 - P9119.2 - Expenditure of the National government.
 - P9120 - Expenditure of provincial governments.
 - P9149 - Remuneration of employees and turnover according to the levies received by district and metropolitan municipalities by province.
 - Report No. 50-11-01 - Building plans passed and buildings completed.
- Classification**
- 6** The 1993 edition of the Standard Industrial Classification of all Economic Activities (SIC), Fifth edition, Report No. 09-90-02, was used to classify the statistical units in this survey. The SIC is based on the 1990 International Standard Industrial Classification of all Economic Activities (ISIC) with suitable adaptations for local conditions. A further source used for the purposes of economic and functional classification of the finances of the general government sector was based on the IMF Manual of Government Finance Statistics (GFS), 2001.

- Rounding-off of figures**
- 7 Discrepancies may occur between the sum of the component items and totals where figures have been rounded off.
- Symbols and Abbreviations**
- 8 AEC Atomic Energy Corporation
ESCOM Electricity Supply Commission
GFS Government Finance System
IDC Industrial Development Corporation of South Africa
IMF International Monetary Fund
ISIC International Standard Classification of all Economic Activities
NPI's Non Profit Institutions
SABC South Africa Broadcast Corporation
SIC Standard Industrial Classification
Stats SA Statistics South Africa
.. Figures not available
- Not applicable
* Revised figures
- Comparability of figures**
- 9 Variances between the calendar years 2002 and 2003 can be attributed to various reasons, including:
- Some of the functions of local municipalities were taken over by the district municipalities.
 - Additional and revised information furnished by the respondents.
 - Many municipalities prepare one-year capital budget, have poor cash flow, implementation plans and only secure funding sources after tabling of the budget.

GLOSSARY

Capital expenditure	Capital expenditure refers to any expenditure incurred or incidental to the acquisition or improvement of land, buildings, engineering structures and machinery and equipment. The expenditure normally confers a lasting benefit and results in the acquisition of, or extends the life period, of a fixed asset.
	Capital expenditure includes vehicles, office furniture and equipment, but excludes minor items that are generally regarded as being expendable even though in some instances their useful lives may extend beyond one year.
District and metropolitan municipalities	District and metropolitan municipalities means a municipalities that has the exclusive executive and legislative authority in its area, and which is described in section 155(1) of the Constitution as a category A (metropolitan municipality) and category C (district municipality). (Refer to local government: Municipal Structure Act, Act No.117 of 1998).
Expected expenditure	Expected expenditure can be defined as amounts budgeted by the public sector which will be spent on construction, maintenance and improvements of current and acquired assets.
Local government	A local government is a distinct and constitutionally defined sphere of government, pertaining to government that is not national or provincial in nature and is manifested in the form of municipalities. It is a generic term referring to municipalities and local municipalities of varied nature and type involved in activities of a governmental nature in the local sphere.
Local government Institutions	Local government institutions include – <ul style="list-style-type: none">• District and metropolitan municipalities; and• Local municipalities.
New construction	New construction is regarded as capital expenditure on new assets as well as capital expenditure on existing assets which leads to improvements of assets. New construction works consist of - <ul style="list-style-type: none">• fees payable to architects, engineers and other professional firms;• renovation and repairs of existing constructions;• expenditure on works under construction; and• expenditure on improvements.

Non-residential buildings Non-residential buildings are buildings other than residential buildings and include -

- clinics;
- hospitals;
- lecture rooms;
- libraries;
- offices;
- prisons;
- restaurants;
- schools;
- shops; and
- workshops.

Other constructions

Other constructions include -

- afforestation;
- airports;
- civil engineering works;
- development of plantations;
- electricity projects;
- mining development;
- oil exploration;
- railways and harbours; and
- the development of land.

Public corporations

Public corporations comprise of public non-financial corporations and public financial corporations.

- Public non-financial corporations consist of residential non-financial corporations and quasi-corporations that are subject to control by government units and which sell industrial or commercial goods and services to the public on a large scale. Public non-financial corporations in South Africa include -
 - SA Energy Corporation;
 - Electricity Supply Commission (ESKOM);
 - Petro SA;
 - Rand Water Board;
 - South African Broadcasting Corporation (SABC); and
 - Transnet Ltd.
- Public financial corporations consist of all corporations, quasi-corporations, and Non Profit Institutions (NPI's) principally engaged in financial intermediation or in auxiliary financial activities closed related to financial intermediation. Public financial corporations in South Africa include -
 - Industrial Development Corporation of South Africa (IDC);
 - Land and Agricultural Bank;
 - Free State Development Corporation; and
 - Limpopo Economic Development Enterprise.

Reference year

The reference year for the survey is a calendar year. The reference year is 2003. The reason for the reference year being in terms of a calendar year, is to allow comparisons between various institutions which have different financial year-ends. The financial year of the national government, provincial government, extra budgetary funds and public corporations starts on 1 April of a relevant year and ends on 31 March of the following year, while the financial year of local government institutions starts on 1 July of a relevant year and ends on 30 June of the following year. The financial year of universities and technikons starts on 1 January of a relevant year and ends on 31 December. In the case of the national government, provincial government, extra budgetary funds and public corporations, 25% of the 2002/2003 financial year and 75% of the 2003/2004 financial year make up the amount indicated for the calendar year 2003, while in the case of local government institutions the 2003 calendar year amount is determined by using 50% of the 2002/2003 financial year and 50% of the 2003/2004 financial year. Amounts indicated for universities and technikons are as provided by the respondents as their financial year is a calendar year.

Residential buildings

Residential buildings are buildings that are used entirely or primarily by residences and include -

- dwelling houses;
- flats;
- holiday chalets;
- hostels;
- houses;
- institutions for the disabled;
- motels;
- nursing homes;
- old age homes; and
- town houses.

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