

Statistical release

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Capital expenditure by the public-sector for 2016

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Key findings

Table A – Capital expenditure by public-sector institutions for the financial years ended in 2015* and 2016 according to type of expenditure

	Total capital expenditure			
Type of expenditure	2015*	2016	Difference	
	R million			
New construction works	174 446	194 933	20 487	
Plant, machinery and equipment	62 149	53 883	-8 266	
Transport equipment	6 389	8 593	2 204	
Land and existing buildings	14 330	17 152	2 822	
Other fixed assets	5 958	7 451	1 493	
Leased assets and investment property	1 915	1 624	-291	
Total capital expenditure by the public sector	265 187	283 636	18 449	

^{*}Some figures have been revised. The sum of the data may not necessarily add up to totals due to rounding-off of figures in these tables and in the unit data.

The total capital expenditure by public-sector institutions increased by R18 449 million from R265 187 million in 2015 to R283 636 million in 2016.

Capital expenditure increased on new construction works (R20 487 million), land and existing buildings (R2 822 million), transport equipment (R2 204 million) and 'other' fixed assets (R1 493 million). Capital expenditure decreased on plant, machinery and equipment (-R8 266 million) and leased assets and investment property (-R291 million).

PJ Lehohla Statistician-General

Table B – Capital expenditure by public-sector institutions for the financial years ended in 2015* and 2016 according to type of capital expenditure and type of public-sector institution

Institutions	expend new con	capital liture on estruction orks	plant, m	capital iture on achinery uipment	expend trans	capital iture on sport oment	expend land and	capital liture on I existing dings		apital iture on ed assets	expend leased a inves	capital liture on ssets and stment perty	expendit	capital ure by the sector
	2015*	2016	2015*	2016	2015*	2016	2015*	2016	2015*	2016	2015*	2016	2015*	2016
							R million		•		1			
National Government Financial year ended 31 March	7 139	8 546	3 264	2 431	1 658	2 071	4 165	5 244	184	283	0	0	16 410	18 575
Provincial Government Financial year ended 31 March	23 777	27 818	3 062	3 138	1 700	2 087	2 265	2 993	205	301	2	15	31 011	36 352
Extra-Budgetary Accounts and Funds Financial year ended 31 March	4 482	7 322	2 106	2 121	943	820	4 485	4 854	943	1 525	421	715	13 380	17 357
Municipalities Financial year ended 30 June	49 239	57 256	3 601	3 561	1 268	1 375	1 445	2 063	615	1 193	664	458	56 832	65 906
Public Corporations Financial year ended 31 March	87 941	90 841	47 622	40 533	755	2 169	675	456	3 905	4 046	819	394	141 717	138 439
Higher Education Institutions Financial year ended 31 December	1 868	3 150	2 494	2 099	65	71	1 295	1 542	106	103	9	42	5 837	7 007
Total capital expenditure by the public-sector	174 446	194 933	62 149	53 883	6 389	8 593	14 330	17 152	5 958	7 451	1 915	1 624	265 187	283 636

^{*}Some figures have been revised. The sum of the data may not necessarily add up to totals due to rounding-off of figures in these tables and in the unit data.

Table B shows that public corporations were the largest contributors to the total capital expenditure by public-sector institutions in 2016 (R138 439 million), followed by municipalities (R65 906 million), provincial government (R36 352 million), national government (R18 575 million), extra-budgetary accounts and funds (R17 357 million) and higher education institutions (R7 007 million).

Regarding the reference year, see glossary on page 17.

Figure 1 – Capital expenditure by public-sector institutions for the financial year ended 2016 according to type of public-sector institution (R million)

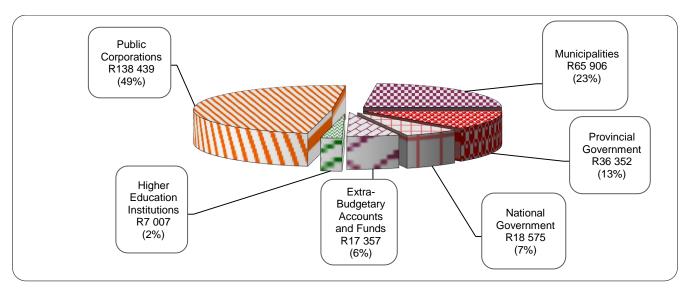
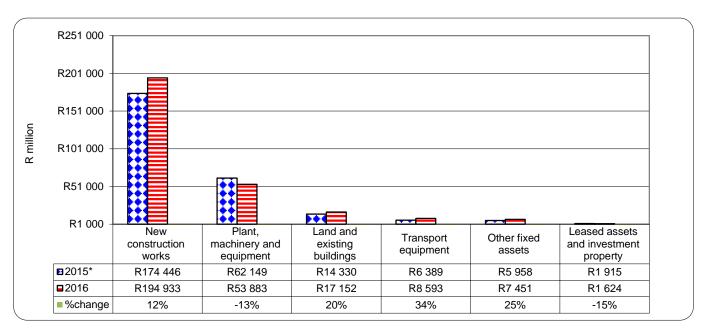


Figure 1 above shows the proportion of capital expenditure by public-sector institutions. Public corporations reported the largest share of capital expenditure (49%), followed by municipalities (23%), provincial government (13%), national government (7%), extra-budgetary accounts and funds (6%) and higher education institutions (2%).

Figure 2 – Capital expenditure by public-sector institutions for the financial years ended in 2015* and 2016 according to type of expenditure



^{*}Some figures have been revised. The sum of the data may not necessarily add up to totals due to rounding-off of figures above and in the unit data.

Figure 2 above shows that capital expenditure increased on transport equipment (34%), 'other' fixed assets (25%), land and existing buildings (20%) and new construction works (12%). Capital expenditure decreased on plant, machinery and equipment (-13%) and leased assets and investment property (-15%).

Response rate

Table C - Scope of the survey: 2016

Public-sector institution	Total number of institutions 2015	Total number of institutions 2016	Total number of institutions received 2016
National Government	43	47	47
Provincial Government	124	123	123
Municipalities	278	278	278
Public Corporations	54	47	47
Extra-Budgetary Accounts and Funds	232	251	251
Higher Education Institutions	26	26	26
Total	757	772	772

Table 1 – Capital expenditure by public-sector institutions for the financial years ended in 2015* and 2016

	Capital expe	nditure
Type of expenditure	2015*	2016
	R millio	on
New construction works		
Residential buildings	2 165	1 368
Non-residential buildings	15 530	17 528
Roads, streets and bridges	17 326	17 067
Airports	0	96′
Pipeline networks	489	1 112
Port facilities	32	32
Sewerage and sanitation	1 587	2 208
Electricity	67 054	72 541
Community and social works	1 934	2 137
Sport facilities	52	,
Refuse sites	298	487
Water	9 952	16 299
Other new construction works	58 027	63 192
Total capital expenditure on new construction works	174 446	194 933
Plant, machinery and equipment		
Furniture and fittings	1 707	1 782
Office equipment	688	521
Computer equipment	4 721	4 685
Network equipment	73	30
Emergency equipment	24	10
Plant and equipment	8 108	3 07
Rolling stock and containers	459	19
Telecommunications equipment	2 315	4 039
Laboratory equipment	468	560
Councillors' regalia	0	(
Bins and containers	45	17
Other plant, machinery and equipment	43 541	39 149
Total capital expenditure on plant, machinery and equipment	62 149	53 883

^{*}Some figures have been revised. The sum of the data may not necessarily add up to totals due to rounding-off of figures in these tables and in the unit data.

Table 1 – Capital expenditure by public-sector institutions for the financial years ended in 2015* and 2016 (concluded)

	Capital expend	diture	
Type of expenditure	2015*	2016	
	R million	n	
Transport equipment			
Motor vehicles	5 264	6 757	
Specialised vehicles	1 117	1 833	
Water craft	8	3	
Other transport equipment	0	0	
Total capital expenditure on transport equipment	6 389	8 593	
Land and existing buildings			
Acquisitions of land	1 457	1 232	
Cost of developing land	849	801	
Acquisitions of existing buildings	1 570	1 653	
Major renovations and alterations	10 454	13 466	
Total capital expenditure on land and existing buildings	14 330	17 152	
Other fixed assets			
Intangible assets	5 604	6 874	
Heritage assets	307	538	
Cultivated assets	47	39	
Total capital expenditure on other fixed assets	5 958	7 451	
Leased assets and investment property			
Leased assets	418	627	
Investment property	1 497	997	
Total capital expenditure on leased assets and investment property	1 915	1 624	
Total capital expenditure by the public sector	265 187	283 636	

^{*}Some figures have been revised. The sum of the data may not necessarily add up to totals due to rounding-off of figures in these tables and in the unit data.

Table 2 – Capital expenditure by public-sector institutions for the financial years ended in 2015* and 2016 on new construction works

		Capital expend	diture
New c	onstruction works by public sector	2015*	2016
		R millio	n
National Government	Residential buildings	420	19
	Non-residential buildings	1 257	1 00
	Roads, streets and bridges	0	
	Sewerage and sanitation	0	1
	Water	4 376	6 43
	Other new construction works	1 086	90
	Total capital expenditure on new construction works	7 139	8 54
Provincial Government	Residential buildings	719	3
	Non-residential buildings	11 418	14 15
	Roads, streets and bridges	4 206	3 63
	Sewerage and sanitation	18	
	Water	84	
	Other new construction works	7 332	9 9
	Total capital expenditure on new construction works	23 777	27 8
xtra-Budgetary Accounts	Residential buildings	6	
and Funds	Non-residential buildings	94	1:
	Roads, streets and bridges	651	6
	Sewerage and sanitation	0	
	Water	0	
	Other new construction works	3 731	6 5
	Total capital expenditure on new construction works	4 482	7 3
Nunicipalities	Residential buildings	408	8
	Non-residential buildings	1 791	4
	Roads, streets and bridges	4 096	4 5
	Sewerage and sanitation	1 569	2 1
	Electricity	1 770	2 5
	Community and social works	1 934	2 1
	Refuse sites	298	4
	Water	3 771	6 4
	Other new construction works	33 602	37 6
	Total capital expenditure on new construction works	49 239	57 2
ublic Corporations	Residential buildings	0	
	Non-residential buildings	19	2
	Roads, streets and bridges	8 373	8 2
	Airports	0	g
	Pipeline networks	489	1 1
	Port facilities	32	
	Electricity	65 284	70 0
	Water	1 721	3 4
	Other new construction works	12 023	6 8
	Total capital expenditure on new construction works	87 941	90 8
igher Education	Residential buildings	612	2
nstitutions	Non-residential buildings	951	1 5
	Sport facilities	52	
	Other new construction works	253	1 3
	Total capital expenditure on new construction works	1 868	3 1
otal capital expenditure on		174 446	194 9

^{*}Some figures have been revised. The sum of the data may not necessarily add up to totals due to rounding-off of figures in these tables and in the unit data.

Table 3 – Capital expenditure by public-sector institutions for the financial years ended in 2015* and 2016 on plant, machinery and equipment

		Capital exp	enditure
Plant	, machinery and equipment by public sector	2015*	2016
		R millio	n
National Government	Furniture and fittings	181	261
	Office equipment	163	15
	Computer equipment	1 436	807
	Emergency equipment	0	0
	Plant and equipment	0	0
	Other plant, machinery and equipment	1 484	1 348
	Total capital expenditure on plant, machinery and equipment	3 264	2 431
Provincial Government	Furniture and fittings	218	236
	Office equipment	19	2
	Computer equipment	851	841
	Emergency equipment	4	1
	Plant and equipment	34	107
	Other plant, machinery and equipment	1 936	1 951
	Total capital expenditure on plant, machinery and equipment	3 062	3 138
Extra-Budgetary	Furniture and fittings	237	239
Accounts and Funds	Office equipment	70	114
	Computer equipment	886	974
	Emergency equipment	6	C
	Plant and equipment	378	591
	Other plant, machinery and equipment	529	203
	Total capital expenditure on plant, machinery and equipment	2 106	2 121
Municipalities	Furniture and fittings	211	230
	Office equipment	187	241
	Computer equipment	393	425
	Emergency equipment	14	9
	Plant and equipment	289	363
	Councillors' regalia	0	0
	Bins and containers	45	17
	Other plant, machinery and equipment	2 462	2 276
	Total capital expenditure on plant, machinery and equipment	3 601	3 561
Public Corporations	Furniture and fittings	107	316
alone corporations	Office equipment	126	73
	Computer equipment	620	1 060
	Network equipment	73	30
	Plant and equipment	7 407	2 010
	Rolling stock and containers	459	19
	Telecommunications equipment	2 315	4 039
	Other plant, machinery and equipment	36 515	32 986
	Total capital expenditure on plant, machinery and equipment	47 622	40 533
Higher Education	Furniture and fittings	753	500
Institutions	Office equipment	123	76
	Computer equipment	535	578
		468	560
	Laboratory equipment Other plant, machinery and equipment		
	Other plant, machinery and equipment Total capital expenditure on plant, machinery and equipment	615	385
	i otal capital experiolitire on plant, machinery and equipment	2 494	2 099

^{*}Some figures have been revised. The sum of the data may not necessarily add up to totals due to rounding-off of figures in these tables and in the unit data.

Table 4 – Capital expenditure by public-sector institutions for the financial years ended in 2015* and 2016 on transport equipment

		Capital ex	penditure
Transp	Transport equipment by public sector		2016
		R milli	on
National Government	Motor vehicles	1 658	1 940
	Specialised vehicles	0	131
	Water craft	0	0
	Total capital expenditure on transport equipment	1 658	2 071
Provincial Government	Motor vehicles	1 659	2 059
	Specialised vehicles	41	28
	Water craft	0	0
	Total capital expenditure on transport equipment	1 700	2 087
Extra-Budgetary Accounts and Funds	Motor vehicles	859	744
	Specialised vehicles	76	73
	Water craft	8	3
	Total capital expenditure on transport equipment	943	820
Municipalities	Motor vehicles	696	669
	Specialised vehicles	572	706
	Water craft	0	0
	Total capital expenditure on transport equipment	1 268	1 375
Public Corporations	Motor vehicles	327	1 274
	Specialised vehicles	428	895
	Total capital expenditure on transport equipment	755	2 169
Higher Education Institutions	Motor vehicles	65	71
	Other transport equipment	0	0
	Total capital expenditure on transport equipment	65	71
Total capital expenditure on tran	sport equipment	6 389	8 593

^{*}Some figures have been revised. The sum of the data may not necessarily add up to totals due to rounding-off of figures in these tables and in the unit data.

Table 5 – Capital expenditure by public-sector institutions for the financial years ended in 2015* and 2016 on land and existing buildings

		Capital exp	enditure	
Land a	and existing buildings by public sector	2015*	2016	
		R mill	ion	
National Government	Acquisitions of land	227	92	
	Cost of developing land	13	0	
	Acquisitions of existing buildings	1 024	1 192	
	Major renovations and alterations	2 901	3 960	
	Total capital expenditure on land and existing buildings	4 165	5 244	
Provincial Government	Acquisitions of land	67	53	
	Cost of developing land	77	108	
	Acquisitions of existing buildings	111	114	
	Major renovations and alterations	2 010	2 718	
	Total capital expenditure on land and existing buildings	2 265	2 993	
Extra-Budgetary Accounts and Funds	Acquisitions of land	1 042	835	
	Cost of developing land	6	107	
	Acquisitions of existing buildings	86	7	
	Major renovations and alterations	3 351	3 905	
	Total capital expenditure on land and existing buildings	4 485	4 854	
Municipalities	Acquisitions of land	36	47	
	Cost of developing land	523	540	
	Acquisitions of existing buildings	68	15	
	Major renovations and alterations	818	1 461	
	Total capital expenditure on land and existing buildings	1 445	2 063	
Public Corporations	Acquisitions of land	64	164	
	Cost of developing land	202	22	
	Acquisitions of existing buildings	173	62	
	Major renovations and alterations	236	208	
	Total capital expenditure on land and existing buildings	675	456	
Higher Education	Acquisitions of land	21	41	
Institutions	Cost of developing land	28	24	
	Acquisitions of existing buildings	108	263	
	Major renovations and alterations	1 138	1 214	
	Total capital expenditure on land and existing buildings	1 295	1 542	
Total capital expenditure on	land and existing buildings	14 330	17 152	

^{*}Some figures have been revised. The sum of the data may not necessarily add up to totals due to rounding-off of figures in these tables and in the unit data.

Table 6 – Capital expenditure by public-sector institutions for the financial years ended in 2015* and 2016 on other fixed assets

		Capital exp	enditure
Other	fixed assets by public sector	2015*	2016
		R mill	ion
National Government	Intangible assets	177	128
	Heritage assets	4	148
	Cultivated assets	3	7
	Total capital expenditure on other fixed assets	184	283
Provincial Government	Intangible assets	185	276
	Heritage assets	9	8
	Cultivated assets	11	17
	Total capital expenditure on other fixed assets	205	301
Extra-Budgetary Accounts and Funds	Intangible assets	685	1 293
	Heritage assets	233	226
	Cultivated assets	25	6
	Total capital expenditure on other fixed assets	943	1 525
Municipalities	Intangible assets	553	1 035
	Heritage assets	54	152
	Cultivated assets	8	6
	Total capital expenditure on other fixed assets	615	1 193
Public Corporations	Intangible assets	3 903	4 041
	Heritage assets	2	2
	Cultivated assets	0	3
	Total capital expenditure on other fixed assets	3 905	4 046
Higher Education Institutions	Intangible assets	101	101
	Heritage assets	5	2
	Cultivated assets	0	0
	Total capital expenditure on other fixed assets	106	103
Total capital expenditure on other	er fixed assets	5 958	7 451

^{*}Some figures have been revised. The sum of the data may not necessarily add up to totals due to rounding-off of figures in these tables and in the unit data.

Table 7 – Capital expenditure by public-sector institutions for the financial years ended in 2015* and 2016 on leased assets and investment property

		Capital ex	penditure
Leased as	ssets and investment property by public sector	2015*	2016
		R mi	llion
Leased assets	National Government	0	0
	Provincial Government	2	15
	Extra-Budgetary Accounts and Funds	197	207
	Municipalities	142	358
	Public Corporations	68	5
	Higher Education Institutions	9	42
	Total capital expenditure on leased assets	418	627
Investment property	National Government	0	0
	Provincial Government	0	0
	Extra-Budgetary Accounts and Funds	224	508
	Municipalities	522	100
	Public Corporations	751	389
	Higher Education Institutions	0	0
	Total capital expenditure on investment property	1 497	997
Total capital expenditure or institutions	n leased assets and investment property by public-sector	1 915	1 624

^{*}Some figures have been revised. The sum of the data may not necessarily add up to totals due to rounding-off of figures in these tables and in the unit data.

Explanatory Notes

1

2

Introduction

This publication contains results of the survey of capital expenditure by the publicsector institutions. The information in this publication reflects only the aggregates of the institutions which responded to the survey.

Scope of the survey

The survey of capital expenditure covers the capital expenditure for the 2016 financial year. The survey covers 47 national government departments, 123 provincial government departments, 278 local government institutions, 47 public corporations, 26 higher education institutions and 251 extra-budgetary accounts and funds. The Public Sector Classification Committee (PSCC) is responsible for the classification of all public entities.

- 2. New institutions included in 2016 scope:
 - 2.1. National departments
 - 2.1.1. Centre for Public Service Innovation
 - 2.1.2. National Department of Communications
 - 2.1.3. National Department of Office of the Chief Justice and Judicial Administration
 - 2.1.4. National Department of Small Business Development
 - 2.2. Extra-Budgetary Accounts and Funds
 - 2.2.1. Eastern Cape Government Fleet Management Services
 - 2.2.2. Eastern Cape Rural Development Agency (ECRDA)
 - 2.2.3. Estate Agents Fidelity Fund
 - 2.2.4. Gauteng Infrastructure Financing Agency
 - 2.2.5. Gauteng Liquor Board
 - 2.2.6. Gauteng Partnership Fund
 - 2.2.7. Government Technical Advisory Centre (GTAC, formerly known as Technical Assistance Unit)
 - 2.2.8. Kalahari Kid Corporation (KKC)
 - 2.2.9. KwaZulu-Natal Film Commission
 - 2.2.10. KwaZulu-Natal Growth Fund Trust
 - 2.2.11. KwaZulu-Natal Royal Household Trust
 - 2.2.12. McGregor Museum
 - 2.2.13. North West Parks Board
 - 2.2.14. Northern Cape Gambling Board
 - 2.2.15. Northern Cape Liquor Board
 - 2.2.16. Office of Health Standards Compliance
 - 2.2.17. Western Cape Housing Development Fund
 - 2.2.18. Western Cape Liquor Board/ Authority
 - 2.2.19. Government Pensions Administration Agency
- 3. Reclassified institutions
 - 3.1. Government Pensions Administration Agency (From Public Corporation to Extra-Budgetary Institution)
- 4. Discontinued
 - 4.1. KwaZulu-Natal The Royal Household.
- Out of scope
 - 5.1. Komati Basin Water Authority
 - 5.2. Foskor Limited
 - 5.3. Petroleum Oil Gas Corporation of South Africa
 - 5.4. Sentech LTD
 - 5.5. South African Bank Note Company Proprietary Limited
 - 5.6. South African Mint Company LTD

Statistical unit

3 The statistical unit for the collection of information is the public-sector institution, which includes the national government departments, provincial government departments, municipalities, public corporations, higher education institutions and extra-budgetary accounts and funds.

Survey methodology and design

4

7

The data are collected annually by e-mail, telephone and personal visits to publicsector institutions. The number of institutions varies from year to year due to amalgamations, terminations as well as new units being created.

Related publications

- 5 Users may also wish to refer to the following publications which are available from Stats SA:
 - P0441 Gross Domestic Product
 - P9102 Financial Statistics of Extra-Budgetary Accounts and Funds
 - P9103 Financial Statistics of Higher Education Institutions
 - P9119.3 Financial Statistics of National Government
 - P9119.4 Financial Statistics of Consolidated General Government
 - P9121 Financial Statistics of Provincial Government
 - P9114 Financial Census of Municipalities
 - P9115 Non Financial Census of Municipalities

Revisions

6 Figures for 2016 should be regarded as preliminary, and may be revised.

Classification

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. The classification of institutions (units) is also based on recommendation by Public Sector Classification Committee. A further source used for the purposes of economic and functional classification of the financial statistics of the general government sector was based on the International Monetary Fund (IMF) manual of *Government Finance Statistics* (GFS 2014).

Rounding-off of figures

8 Slight discrepancies may occur between the sum of the component items and totals where figures have been rounded off.

Symbols and abbreviations

9 GFS Government Finance Statistics IMF International Monetary Fund

ISIC International Standard Industrial Classification of all Economic Activities

SIC Standard Industrial Classification

Stats SA Statistics South Africa

Figures not available or rounded to zeroPSCC Public Service Classification Committee

Glossary of selected variables

Capital expenditure

Capital expenditure refers to any expenditure incurred in or incidental to the acquisition or improvement of land, buildings, engineering structures, 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 spending on vehicles, office furniture and equipment, and repairs and maintenance of capital nature, but excludes minor items that are generally regarded as being expendable even though in some instances their useful lives may extend beyond one year.

Military expenditure (e.g. ships and aircraft) are now treated as fixed assets consistent with the UN System of National Accounts 2008 and the 2014 IMF's Government Financial Statistics. Previously, these weapons were treated as current assets (UN System of National Accounts 2008).

Capital expenditure on new construction works

Capital expenditure that is contractually and/or physically not connected to the existing assets and infrastructure. Capital expenditure on new construction works consist of the following:

- expenditure on fees payable to architects, engineers and other professional firms: and
- expenditure on works under construction.

Community assets

Community assets are assets that are placed within reasonable distance of a specific community and are intended to be the service point for responding to the various socio-economic needs of such a community. Community assets consist of the following:

- parks and gardens;
- libraries:
- recreation centres;
- · civic buildings;
- clinics and hospitals;
- office buildings;
- · cemeteries; and
- other.

District municipality

District municipality means a municipality that has the municipal executive and legislative authority in an area that includes more than one municipality, and which is described in section 155(1) of the Constitution as a category C municipality (district municipality). Refer to the Local Government: Municipal Structures Act, (Act No.117 of 1998).

Extra-Budgetary Accounts and Funds

Accounts and funds of national and provincial governments not included in the normal budget totals and which do not operate through normal budgetary procedures, e.g. trading accounts and general government accounts.

Higher Education Institutions

Any institution that provides higher education on a full-time, part-time or distance basis and which is (a) merged, established or deemed to be established as a public higher education institution under this Act; (b) declared as a public higher education institution under this Act; or (c) registered or [conditionally] provisionally registered as a private higher education institution (Section 1 of the Higher Education Amendment (Act No. 63 of 2002)).

Investment property

The property that is held by the owner for renting out or capital appreciation.

Local government institutions

Local government institutions include district municipalities, metropolitan municipalities and local municipalities.

Local municipality

Local municipality refers to a municipality that share the municipal executive and legislative authority in its area with a district municipality within whose area it falls, that is described in section 155(1) of the Constitution as a category B municipality.

Metropolitan municipality

Metropolitan municipality means a municipality that has the municipal executive and legislative authority in its area that includes more than one municipality, and which is described in section 155(1) of the Constitution as a category A municipality (metropolitan municipality). Refer to the Local Government: Municipal Structures Act, (Act No. 117 of 1998).

Network equipment

Network equipment consists of two or more computers that are linked in order to share resources (such as printers and CD-ROMs), exchange files, or allow electronic communications. The computers on a network may be linked through cables, telephone lines, radio waves, satellites, or infrared light beams.

Non-residential buildings

Non-residential buildings are buildings where a major part of the floor space is not intended for dwelling but for other purposes such as commercial or industrial activities. Non-residential buildings include:

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

Other constructions

Other constructions include:

- civil engineering works;
- development of plantations;
- forestation;
- mining development;
- oil exploration;
- railways and harbours; and
- the development of land.

Other fixed assets

Other fixed assets include:

Cultivated assets

Cultivated assets are livestock for breeding (including fish and poultry), dairy, draught, etc. and vineyards, orchards and other plantations of trees yielding repeat products that are under the direct control, responsibility and management of institutional units.

Heritage assets

Heritage assets include historical, environmental, cultural, natural assets that have sentimental value to a specific community or to the country as a whole.

• Intangible assets

Intangible assets refer to assets that cannot be touched, weighed or physically measured and include:

- mineral exploration rights;
- computer software; and
- patents, copyright, brand names and trademarks.

Plant, machinery and equipment

Tangible assets that cannot be easily converted into cash which include:

- vehicles;
- computer equipment;
- office equipment;
- office furniture; and
- · emergency equipment.

Public Corporations

Public Corporations comprise 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 financial corporations in South Africa include all corporations, quasi corporations and non-profit institutions principally engaged in financial intermediation or in auxiliary financial activities closely related to financial intermediation.

Subsidiaries of public corporations are not covered in this survey.

Reference year

The reference year/ financial year for the survey refers to public-sector institutions which had their financial year ending on any date during the 2016 calendar year. The financial year of the national government, provincial government, public corporations and extra-budgetary accounts and funds starts on 1 April of a year and ends on 31 March of the following year, while the financial year of local government institutions starts on 1 July of a year and ends on 30 June of the following year. The financial year of higher education institutions starts on 1 January of a year and ends on 31 December of the same year. No adjustments or reconciliations are made for the different year end dates.

Residential buildings

Residential buildings are buildings that are used entirely or primarily for residence or dwelling and include:

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

Transport equipment

Transport equipment consists of equipment for moving people and objects and include:

- motor vehicles;
- trailers;
- semitrailers;
- ships;
- aircraft;
- motorcycles; and
- bicycles.

General information

Statistics South Africa publishes approximately 300 different statistical releases each year. It is not economically viable to produce them in more than one of South Africa's eleven official languages. Since the releases are used extensively, not only locally but also by international economic and social-scientific communities, Stats SA releases are published in English only.

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