Dipalopalo tsa Aforika Borwa • Statistieke Suid-Afrika • Tistatistiki ta Afrika-Dzonga • Ukuqokelelwa kwamanani eNingizimu Afrika

Electricity generated and available for distribution

Preliminary: June 2006

Embargoed until: 3 August 2006 13:00

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Table A – Selected key figures regarding electricity generated and available for distribution for June 2006

% change

between

April to

June 2005

and

April to

June 2006

+4,0

+3,6

% change

between

January to

June 2005

and

January to

June 2006

+3,1

+3,1

Estimates	June 2006	% change between June 2005 and June 2006		
Electricity available for distribution (Gigawatt-hours)	20 166	+6,2		
Index of the physical volume of electricity production (2005=100)	107,3	+5,6		

Seasonally	adjusted
estimates	

scusonary adjusted
estimates
Electricity available for distribution
(Gigawatt-hours)
Index of the physical
volume of electricity
production (2005=100)

June 2006	% change between May and June 2006	% change between January to March 2006 and April to June 2006
19 477	-0,4	+2,3
103,5	-1,0	+0,6

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Key findings regarding electricity generated and available for distribution for June 2006

Consumption of electricity increases

The estimated volume of electricity consumed (available for distribution) for the second quarter of 2006 increased by 4,0% (+2 260 Gigawatt-hours) compared with the corresponding second quarter of 2005 (see tables A and C). The estimated consumption of electricity for the first six months of 2006 increased by 3,1% (+3 436 Gigawatt-hours) compared with the same period of 2005 (see tables A and 8b). The estimated consumption of electricity in June 2006 increased by +6,2% (+1 183 Gigawatt-hours) compared with June 2005 to 20 166 Gigawatt-hours (see tables A and 8a).

Production of electricity increases

The estimated production of electricity for the second quarter of 2006 increased by 3,5% (+2 187 Gigawatt-hours) compared with the second quarter of 2005 (see table C). Furthermore, the estimated production of electricity, after seasonal adjustment, indicated an increase of 0,6% (+394 Gigawatt-hours) in the three months ending June 2006 compared with the previous three months ending March 2006 (see table A and B). The estimated production of electricity in June 2006 increased by 5,6% (+1 153 Gigawatt-hours) compared with June 2005 (see tables A and 8a). Electricity production by Eskom increased by 6,4% (+1 250 Gigawatt-hours) in June 2006 compared with June 2005.

Distribution of electricity by Eskom to the provinces increases

The estimated distribution of electricity to the provinces for the first six months of 2006 increased by 4,1% (+4 188 Gigawatt-hours) compared with the first six months of 2005. This increase was mainly due to increases in electricity distributed to Limpopo province (+12,0% or +599 Gigawatt-hours), Mpumalanga (+7,3% or +1 069 Gigawatt-hours), Gauteng (+6,9% or +1 849 Gigawatt-hours), the Western Cape (+6,9% or +706 Gigawatt-hours) and KwaZulu-Natal (+3,6% or +761 Gigawatt-hours) (see tables 9a and 9b).

Table B - Percentage change in the seasonally adjusted quantity of electricity generated and available for distribution between the current quarter and the previous quarter

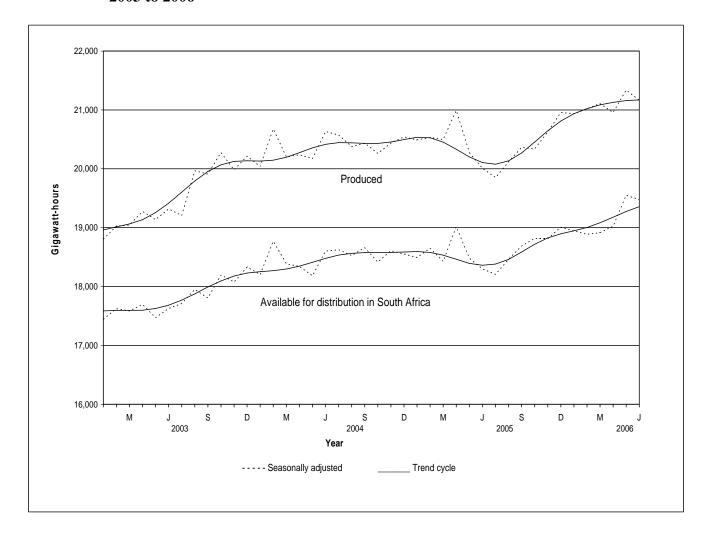
	Seasonally	Seasonally	Percentage	Quantity
	adjusted	adjusted	change	difference
	quantity	quantity	between	between
	January to	April to	January to	January to
	March	June	March 2006	March 2006
	2006	2006	and	and
			April to	April to
			June 2006	June 2006
	Gigawatt-hours	Gigawatt-hours		Gigawatt-hours
Electricity produced	+63 063	+63 457	+0,6	+394
Electricity available for distribution in South Africa	+56 747	+58 050	+2,3	+1 303

Table C - Percentage change between the current quarter and the corresponding quarter of the previous year

	Actual quantity April to June 2005 	Actual quantity April to June 2006	Percentage change between April to June 2005 and April to June 2006	Quantity difference between April to June 2005 and April to June 2006 Gigawatt-hours
Electricity produced	61 772	63 959	+3,5	+2 187
Purchased outside South Africa (import) Consumed in power stations and	2 260	2 347	+3,8	+87
auxiliary systems	4 522	4 540	+0,4	+18
Sold outside South Africa (export)	3 170	3 165	-0,2	-5
Electricity available for distribution in South Africa	56 340	58 600	+4,0	+2 260

Figure 1 below shows the seasonally adjusted and trend patterns for electricity produced and available for distribution in South Africa between January 2003 and June 2006. There was a gradual upward movement in the trend cycles from the beginning of the period until the end of 2003. From June 2004, the increase in electricity produced was less marked and has shown a declining trend between February and July 2005. The production of electricity has steadily increased since August 2005. The trend of electricity available for distribution in South Africa has shown a similar pattern.

Figure 1 – Electricity produced and available for distribution in South Africa from 2003 to 2006



P J Lehohla Statistician-General

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Notes

Forthcoming issues	Issue	Expected release date					
	July 2006	7 September 2006					
Purpose of the survey	The results of the monthly electricity generated and available for distribution survey are used to compile estimates of the Gross Domestic Product (GDP) and its components which are used in monitoring the state of the economy and formulation of economic policy.						
Response rate	The response rate with regards and available for distribution for	s to data received for the survey on electricity generated or June 2006 was 99%.					

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Table 1 - Total volume of electricity available for distribution in South Africa: 2001 to 2006

Gigawatt-hours

Month	2	2001	2	2002	2	2003	2	2004	;	2005		20	006
January	16	064	16	191	 17	095	17	850	18	149		18	603
February	14	871	15	215	16	168	17	277	17	169		17	396
March	16	320	16	552	17	655	18	476	18	487		18	982
April	15	515	16	362	16	905	17	524	18	133		18	122
May	16	929	17	852	18	159	18	909	19	224		20	312
June	16	788	18	017	18	330	19	337	18	983	1/	20	166
July	18	021	18	956	19	183	20	156	19	657			
August	17	300	18	064	18	714	19	265	19	191			
September	16	277	17	125	17	526	18	362	18	384			
October	16	794	17	741	18	480	18	714	19	127			
November	15	960	17	233	17	790	18	314	18	523			
December	15	224	16	712	17	456	17	754	18	230			
Year	 196	063	206	020	213	461	221	938	223	257			

^{1/} Preliminary

Table 2 - Seasonally adjusted total volume of electricity available for distribution in South Africa: 2001 to 2006

Gigawatt-hours

Month	2001	 2002 	2003	2004	 2005 	 2006 	% change between current and previous month
January	16 397	16 522	17 443	18 203	18 494	18 945	-0,3
February	16 201	16 575	17 624	18 768	18 650	18 888	-0,3
March	16 232	16 465	17 586	18 386	18 425	18 914	+0,1
April	16 179	17 077	17 694	18 342	19 018	19 023	+0,6
May	16 263	17 178	17 472	18 182	18 479	19 550	+2,8
June	16 158	17 322	17 626	18 603	18 300	19 477	-0,4
July	16 648	17 503	17 711	18 625	18 208		
August	16 503	17 294	17 949	18 526	18 461		
September	16 459	17 341	17 805	18 660	18 689		
October	16 526	17 446	18 195	18 415	18 816		
November	16 234	17 509	18 076	18 608	18 811		
December	16 138	17 624	18 330	18 553	19 009		İ

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Table 3 - Indices of the physical volume of electricity production: 2001 to 2006

Base : 2005=100

Month	2001	2002	2003	2004	2005	2006
January	84,8	84,7	89,6	95,5	97,6	99,8
February	77,5	79,0	84,7	92,2	91,7	94,0
March	84,7	85,7	92,9	98,7	100,2	103,3
April	80,5	85,1	90,1	94,7	98,1	98,0
May	88,6	94,1	97,2	102,4	102,9	108,1
June	87,0	94,8	98,5	105,0	101,6	1/ 107,3
July	95,6	99,4	102,5	109,5	105,5	
August	92,9	94,5	102,4	104,3	103,0	
September	86,4	90,3	97,0	99,5	99,1	
October	88,4	94,3	102,2	102,1	102,5	
November	83,8	91,5	96,4	98,5	99,4	
December	79,2	87,4	94,0	96,0	98,2	
 Year	85,8	90,1	95,6	99,9	100,0	

^{1/} Preliminary

Table 4 - Seasonally adjusted indices of the physical volume of electricity production: 2001 to 2006

Base : 2005=100

Month	2001	2002	2003	2004 	2005	2006	% change between current and previous month
January	86,8	86,8	92,0	98,2	100,5	102,8	+0,2
February	85,0	86,8	93,0	101,1	100,4	102,9	+0,1
March	84,8	85,9	93,1	98,9	100,3	103,4	+0,5
April	84,6	89,3	94,5	99,2	102,8	102,8	-0,6
May	85,2	90,6	93,7	98,8	99,3	104,5	+1,7
June	83,4	90,9	94,6	101,0	97,9	103,5	-1,0
July	88,1	91,7	94,6	101,3	97,7		
August	88,4	90,0	97,8	99,7	98,5		
September	86,8	90,7	97,5	100,1	99,7		
October	85,9	91,6	99,3	99,3	99,7		
November	85,2	93,0	97,9	100,1	101,0		
December	84,5	92,7	99,0	100,6	102,6		

Table 5 - Percentage change in indices of the physical volume of electricity production: 2001 to 2006

Percentage

Month	2001	2002	2003	2004	2005	2006
January	-	-0,1	+5,8	+6,6	+2,2	+2,3
February	-	+1,9	+7,2	+8,9	-0,5	+2,5
March	-	+1,2	+8,4	+6,2	+1,5	+3,1
April	_	+5,7	+5,9	+5,1	+3,6	-0,1
May	-	+6,2	+3,3	+5,3	+0,5	+5,1
June	_	+9,0	+3,9	+6,6	-3,2	+5,6
July	_	+4,0	+3,1	+6,8	-3,7	
August	-	+1,7	+8,4	+1,9	-1,2	
September	-	+4,5	+7,4	+2,6	-0,4	
October	-	+6,7	+8,4	-0,1	+0,4	
November	_	+9,2	+5,4	+2,2	+0,9	
December	-	+10,4	+7,6	+2,1	+2,3	
Year	-	+5,0	+6,1	+4,5	+0,1	

The percentage change is the change in the index of the physical volume of electricity production of the relevant year compared with the index of the physical volume of electricity production of the previous year expressed as a percentage.

Table 6 - Total volume of electricity imported: 2001 to 2006

Gigawatt-hours

Month	2001	2002	2003	2004	2005	2006
January	569	670	705	828	729	872
February	488	643	637	811	714	646
March	665	783	706	863	533	581
April	774	733	547	641	598	587
May	629	658	569	547	849	879
June	797	704	518	560	813	1/ 881
July	479	702	792	607	856	į
August	282	721	424	618	883	į
September	507	637	266	590	686	į
October	713	454	272	536	836	į
November	636	477	583	746	865	į
December	708	691	720	679	837	
- Year	7 247	7 873	6 739	8 026	9 199	

1/ Preliminary

Table 7 - Total volume of electricity exported: 2001 to 2006

Gigawatt-hours

Month	2001	2002	2003	2004	2005	2006
 January	616	 558	578	1 037	1 030	1 056
February	470	478	508	977	901	1 050
March	498	529	607	1 027	968	1 129
April	463	525	619	951	991	1 017
May	508	578	805	944	1 083	1 046
June	496	601	798	1 057	1 096	1/ 1 102
July	543	614	944	1 140	1 102	
August	569	605	1 030	1 049	1 144	
September	581	628	1 051	1 048	1 134	
October	630	626	1 116	1 112	1 161	
November	598	600	1 025	1 082	1 119	
December	547	608	1 055	1 029	1 155	
 Year	6 519	 6 950	10 136	 12 453	12 884	

1/ Preliminary.

Table 8a - Electricity produced and consumed in power stations, purchased and sold outside South Africa and available for distribution in South Africa

Gigawatt-hours

 Description 	 June 2005 		!	May 2006	 June 2006 1/	5	% change between June 2005 and June 2006	Differ betwee: June 2005 and June 2006	
Total - All producers									i
Electricity produced	20	744	22	069	21	897	+5,6	+1	153
Purchased outside South Africa (import)		813		879		881	+8,4		+68
Consumed in power stations and									
auxiliary systems	1	478	1	590	1	510	+2,2		+32
Sold outside South Africa (export)	1	096	1	046	1	102	+0,5		+6
Electricity available for distribution in South Africa	18	983	20	312	20	166	+6,2	+1	183
ESKOM									
Electricity produced	19	625	21	231	20	875	+6,4	+1	250
Purchased outside South Africa (import)	İ	813		879		881	+8,4		+68
Consumed in power stations	ĺ								ĺ
and auxiliary systems	j 1	371	1	507	1	432	+4,4		+61
Sold outside South Africa (export)	1	096	1	046	1	102	+0,5		+6
Electricity available for distribution in South Africa	17	971	19	556	19	221	+7,0	+1	250

^{1/} Preliminary

Table 8b - Electricity produced and consumed in power stations, purchased and sold outside South Africa and available for distribution in South Africa (concluded)

Gigawatt-hours

Description	January to June 2005	У	January to June 2006		% change between January to June 2005 and January to June 2006	Difference between January to June 2005 and January to June 2006
Total - All producers						
Electricity produced	120	871	124	579	+3,1	+3 708
Purchased outside South Africa (import)	4	236	4	446	+5,0	+210
Consumed in power stations and	İ					į
auxiliary systems	8	893	9	043	+1,7	+150
Sold outside South Africa (export)	6	069	6	400	+5,5	+331
Electricity available for distribution in South Africa	110	145	113	581	+3,1	+3 436
ESKOM						
Electricity produced	114	945	119	694	+4,1	+4 749
Purchased outside South Africa (import)	j 4	236	4	446	+5,0	+210
Consumed in power stations	İ					İ
and auxiliary systems	8	325	8	571	+3,0	+246
Sold outside South Africa (export)	j 6	069	6	400	+5,5	+331
Electricity available for distribution in South Africa	104	787	109	168	+4,2	+4 381

Table 9a - Electricity distributed by Eskom by province for 2005 and 2006 1/

Gigawatt-hours

Month	Western Cape	Eastern Cape	Northern Cape	Free State	KwaZulu-Natal
2005	 				
January	1 795	616	424	765	3 599
February	1 516	585	380	727	3 406
March	1 650	633	437	747	3 642
April	1 583	627	335	742	3 534
May	1 871	667	358	779	3 558
June	1 860	672	359	761	3 536
July	1 895	690	380	793	3 713
August	1 991	659	375	785	3 666
September	1 837	672	385	735	3 531
October	1 831	666	424	746	3 712
November	1 790	632	390	700	3 589
December	1 826	594	402	700	3 563
2006	 				
January	1 852	626	388	712	3 611
February	1 703	595	339	721	3 410
March	1 879	639	394	740	3 747
April	1 809	591	357	730	3 572
May	1 906	665	374	809	3 826
June 2/	1 832	670	363	732	3 870
rear to date					
2005	10 275	3 800	2 293	4 521	21 275
2006	10 981	3 786	2 215	4 444	22 036

 $^{1/\ \}mbox{Wholesale}$ energy as delivered by Eskom to the various provinces.

Table 9b - Electricity distributed by Eskom by province for 2005 and 2006 (concluded) 1/

Gigawatt-hours

Month	North We	est	Gaute	eng	Mpumala	anga	Limpopo	Total	South	Africa
2005										
January	2 1	72	4	402	2	206	85	3	16	837
February	2 ()56	4	052	2	285	81	5	15	823
March	2 1	.71	4	494	2	378	85	1	17	005
April	2 (189	4	489	2	676	67	5	16	751
May	2 1	.73	4	730	2	581	90	9	17	626
June	2 (068	4	760	2	449	89	9	17	364
July	2 (142	5	057	2	498	92	5	17	993
August	1 9	937	4	866	2	319	93	2	17	530
September	1 9	996	4	493	2	373	86)	16	882
October	2 (050	4	776	2	703	86	L	17	769
November	2 (70	4	672	2	467	82	L	17	131
December	2 (141	4	316	2	534	87	L	16	847
2006										
January	2 (73	4	442	2	635	90	1	17	242
February	1 9	34	4	129	2	343	1 02	3	16	197
March	2 (19	4	690	2	684	89)	17	682
April	1 9	04	4	514	2	550	87	1	16	901
May	2 (82	5	525	2	784	95	5	18	925
June 2/	2 (93	5	476	2	648	96	1	18	647
Year to date										
2005	12 7	729	26	927	14	575	5 011		101	406
2006	12 1	105	28	776	15	644	5 610		105	594

 $[\]ensuremath{\text{1/Wholesale}}$ energy as delivered by Eskom to the various provinces.

^{2/} Preliminary.

^{2/} Preliminary.

Explanatory notes

1

Introduction

- Statistics South Africa (Stats SA) conducts a monthly sample survey of the electricity industry covering electricity undertakings and establishments (branches). This statistical release contains information regarding the number of electricity units generated and available for distribution in South Africa, the number of units purchased and sold outside South Africa and the number of units distributed by Eskom by province on a monthly basis. Both actual and seasonally adjusted figures are published.
- This statistical release reflects indices of the physical volume of electricity production on the basis of 2005=100. In accordance with international practice, the indices have to be rebased every five years to a new base year.
- In order to improve timeliness of the publication, some information for the current month may have been estimated due to late submission by respondents. These estimates will be revised in the next statistical release(s) as soon as actual information is available.

Scope of the survey

This survey covers electricity undertakings and establishments conducting activities concerned with the generation or transmission and distribution of electricity, including electrical power installations, which, as subsidiary divisions of undertakings, produce electricity for regular use by these undertakings.

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 the survey. The SIC is based on the 1990 *International Standard Industrial Classification of all Economic Activities* (*ISIC*) with suitable adaptations for local conditions. Each statistical unit is classified to an industry, which reflects the predominant activity of the electricity undertaking or establishment.

Statistical unit

The basic statistical unit for the collection of information is the electricity undertaking or establishment. The electricity undertaking or establishment is the smallest economic unit that functions as a separate entity. Each statistical unit is classified to an industry (see paragraph 5).

Survey methodology and design

- All statistical units are stratified by type of economic activity according to the *Standard Industrial Classification of all Economic Activities (SIC)* and measure of size, where measure of size is the volume of electricity generated by the electricity undertaking or establishment. All large undertakings or establishments (size category one cases) are completely enumerated. A sample is drawn from medium and small size undertakings and establishments by systematically selecting undertakings or establishments within each size category. An electricity undertaking or establishment with a total generating capacity of less than 500 kilowatt is excluded from the sample.
- **8** The survey is conducted by mail each month collecting information from a sample of 22 electricity undertakings or establishments.

Monthly production indices

The calculation of the monthly production indices is based on the number of electricity units produced.

Benchmarking

The index of physical volume of electricity production should provide an accurate reflection of the trend of activities of the relevant industry. The level of activities as measured by the monthly electricity generated and available for distribution survey is based on information received from a sample of electricity undertakings and establishments, which are weighted according to the original sample, designed in order to represent the population of electricity undertakings and establishments. It is necessary to adjust the level of activities as measured by the monthly sample survey to the level of activities as measured periodically by the Census of electricity, gas and steam. This procedure, whereby the latest results of an economic census are used to compile more accurate level estimates for a certain year, is known as benchmarking.

10

The results of the 1995 Census of electricity, gas and steam served as benchmarks to verify or adjust the level of the monthly physical volume of electricity production indices collected through the monthly sample survey. The level adjustments were done on the volume indices for July of the relevant census year (the 1995 census year covered the period 1 January 1995 to 31 December 1995 and therefore, the benchmarking was done using the index of July 1995 as reference point).

Seasonal adjustment

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Seasonally adjusted estimates of all items are generated each month, using the X-11 Seasonal Adjustment Program developed by US Bureau of the Census Economic Research and Analyses Division, 1968. Seasonal adjustment is a means of removing the estimated effects of normal seasonal variation from the series so that the effects of other influences on the series can be more clearly recognised. Seasonal adjustment does not aim to remove irregular or non-seasonal influences, which may be present in any particular month. Influences that are volatile or unsystematic can still make it difficult to interpret the movement of the series even after adjustment for seasonal variations. This means the month-to-month movements of seasonally adjusted estimates may not be reliable indicators of trend behavior.

Trend cycle

The trend is the long-term pattern or movement of a time series. The X-11 Seasonal Adjustment Program is used for smoothing seasonally adjusted estimates.

Related publications

14 Users may also wish to refer to the following publications which are available from Stats SA -

- Bulletin of Statistics.
- SA Statistics.

Unpublished statistics

In some cases Stats SA can also make available statistics, which are not published. The statistics can be made available as computer printouts, on diskette or CD. Generally a charge is made for providing unpublished statistics.

Rounding-off figures

The figures in the tables have, where necessary, been rounded off to the nearest digit shown. There may, therefore, be slight discrepancies between the sums of the constituent items and the totals shown.

Pre-release policy

17 Stats SA pre-release policy June be inspected at its website, www.statssa.gov.za.

Symbols and abbreviations

GDP Gross Domestic Product

ISIC International Standard Industrial Classification

SIC Standard Industrial Classification of all Economic Activities

Stats SA Statistics South Africa * Revised figures

Glossary

Electricity undertaking An electricity undertaking is an undertaking concerned with the generation or transmission

and distribution of electricity, including electrical power installations, which as subsidiary

divisions of undertakings produce electricity for regular use by these undertakings.

Establishment (branch) An establishment (branch) is defined as the smallest economic unit, which operates as a

separate entity for which comprehensive financial records are kept.

Index of physical volume of electricity production

The index of physical volume of electricity production or a production index is a statistical measure of the change in the volume of production. The production index of electricity is the ratio between the volume of production of electricity in a given period and the volume of production of electricity in the base period. The base period is 2005. The production in

the base period is set at 100.

Industry An industry consists of a group of undertakings or establishments engaged in the same or

similar kinds of economic activity. Industries are defined in the 1993 System of National Accounts (1993 SNA) in the same way as in the Standard Industrial Classification of all

Economic Activities (SIC), Fifth Edition, Report No. 09-90-02.

Unit of electricity One unit of electricity is equal to 1 kilowatt-hour (kWh). One gigawatt-hour (gWh) of

electricity is equal to one million kilowatt-hours.

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Central Regional Library, Polokwane
Central Reference Library, Nelspruit
Central Reference Collection, Kimberley
Central Reference Library, Mmabatho

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