

Highest
Lowest

OFFICE	
<b>Monthly Electricity Cost</b>	
Student Union Ext. and Otto Beit	R 163 370
Geological Ext. Science Building	R 54 632
Isaac Albow Building	R 1 151
Rachel Bloch House	R 219
<b>Monthly Energy Usage</b>	
Student Union Ext. and Otto Beit	157 657kWh
Geological Ext. Science Building	61 633 kWh
Isaac Albow Building	789 kWh
Rachel Bloch House	59 kWh
<b>Monthly Energy Usage per Square Meter</b>	
Geological Ext. Science Building	57 kWh/m <sup>2</sup>
Student Union Ext. and Otto Beit	21 kWh/m <sup>2</sup>
Isaac Albow Building	1 kWh/m <sup>2</sup>
Rachel Bloch House	0 kWh/m <sup>2</sup>
<b>Monthly Cost per Square Meter</b>	
Burnage	521 R/m <sup>2</sup>
Isaac Albow Building	338 R/m <sup>2</sup>
Neville Alexander Building	46 R/m <sup>2</sup>
Beattie Block	35 R/m <sup>2</sup>
<b>Monthly "Night" Time Energy Usage</b>	
Geological Ext. Science Building	104%
Bremner Building	99%
Educare and Extension Building	37%
Rachel Bloch House	7%
<b>Change in Month-on-Month Energy</b>	
Rachel Bloch House	117%
Bremner Building	14%
Student Union Ext. and Otto Beit	-6%
Neville Alexander Building	-7%
<b>Maximum Demand</b>	
Student Union Ext. and Otto Beit	506 kVA
Geological Ext. Science Building	147 kVA
Isaac Albow Building	6 kVA
Rachel Bloch House	2 kVA
<b>Change in Month-on-Month Maximum Demand</b>	
Isaac Albow Building	68%
Welgelegen	54%
Harry Oppenheimer Institute	-15%
Beattie Block	-18%

LECTURE VENUE	
<b>Monthly Electricity Cost</b>	
Molecular	R 272 556
PD Hahn	R 242 671
Mechanical Engineering	R 2 035
Lovers Walk Houses	R 452
<b>Monthly Energy Usage</b>	
Molecular	310 175 kWh
PD Hahn	273 325 kWh
Mechanical Engineering	1 594 kWh
Lovers Walk Houses	110 kWh
<b>Monthly Energy Usage per Square Meter</b>	
SLC and Upalong	55 kWh/m <sup>2</sup>
Computer Science	27 kWh/m <sup>2</sup>
Geological Science Building	1 kWh/m <sup>2</sup>
Mechanical Engineering	0 kWh/m <sup>2</sup>
<b>Monthly Cost per Square Meter</b>	
SLC and Upalong	756 R/m <sup>2</sup>
New PC Lab and Beattie Building	438 R/m <sup>2</sup>
Mechanical Engineering	17 R/m <sup>2</sup>
Leslie Social Sciences	13 R/m <sup>2</sup>
<b>Monthly "Night" Time Energy Usage</b>	
Computer Science	90%
Molecular	88%
School Of Music	48%
Mechanical Engineering	42%
<b>Change in Month-on-Month Energy</b>	
New PC Lab and Beattie Building	8%
School Of Ballet	6%
Lovers Walk Houses	-63%
AC Jordan Building 2	-100%
<b>Maximum Demand</b>	
Molecular	623 kVA
PD Hahn	606 kVA
Mechanical Engineering	9 kVA
Lovers Walk Houses	4 kVA
<b>Change in Month-on-Month Maximum Demand</b>	
Lovers Walk Houses	124%
School Of Ballet	58%
Hoerikwaggo	-28%
Mechanical Engineering	-52%

RESIDENCE	
<b>Monthly Electricity Cost</b>	
Tugwell Hall	R 100 974
Leo Marquard Hall	R 96 101
Baxter Hall	R 29 296
All Africa House	R 18 869
<b>Monthly Energy Usage</b>	
Tugwell Hall	106 877 kWh
Leo Marquard Hall	101 106 kWh
Baxter Hall	28 853 kWh
All Africa House	17 533 kWh
<b>Monthly Energy Usage per Square Meter</b>	
Fuller Hall	13 kWh/m <sup>2</sup>
Tugwell Hall	12 kWh/m <sup>2</sup>
Graca Machal Residence	4 kWh/m <sup>2</sup>
Baxter Hall	4 kWh/m <sup>2</sup>
<b>Monthly Cost per Square Meter</b>	
Fuller Hall	61 R/m <sup>2</sup>
All Africa House	55 R/m <sup>2</sup>
Smuts Hall	30 R/m <sup>2</sup>
Graca Machal Residence	16 R/m <sup>2</sup>
<b>Monthly "Night" Time Energy Usage</b>	
Baxter Hall	132%
Smuts Hall	98%
Leo Marquard Hall	78%
Oppenheimer Housing and Woolsack	66%
<b>Change in Month-on-Month Energy</b>	
Baxter Hall	20%
Smuts Hall	16%
Leo Marquard Hall	0%
Oppenheimer Housing and Woolsack	-3%
<b>Maximum Demand</b>	
Tugwell Hall	288 kVA
Leo Marquard Hall	269 kVA
Baxter Hall	104 kVA
All Africa House	69 kVA
<b>Change in Month-on-Month Maximum Demand</b>	
Baxter Hall	32%
Graca Machal Residence	32%
Leo Marquard Hall	2%
All Africa House	-4%