Highest	
Lowest	

OFFICE		
Monthly Electricity Cost		
Student Union Ext. and Otto Beit	R 227 398	
Geological Ext Science	R 65 735	
Educare and Extension	R I 882	
Isaac Albow Building	R I 116	
Monthly Energy Usa	ıge	
Student Union Ext. and Otto Beit	160 862 kWh	
Geological Ext Science	47 037 kWh	
Educare and Extension	999 kWh	
Isaac Albow Building	560 kWh	
Monthly Energy Usage per Square Meter		
Geological Ext. Science Building	43 kWh/m²	
Student Union Ext. and Otto Beit	22 kWh/m²	
Educare and Extension	2 kWh/m²	
Isaac Albow Building	I kWh/m²	
Monthly Cost per Square	Meter	
Burnage	613 R/m ²	
Isaac Albow Building	403 R/m²	
Neville Alexand	55 R/m²	
Beattie Block	42 R/m²	
Monthly "Night" Time Ene	rgy Usage	
Geological Ext Science	96%	
Welgelegen	88%	
Old Administration	50%	
Educare and Extension	49%	
Change in Month-on-Mont	h Energy	
Burnage	14%	
Welgelegen	-1%	
Educare and Extension	-22%	
Bremner Building	-70%	
Maximum Deman	d	
Student Union Ext. and Otto Beit	563 kVA	
Geological Ext. Science Building	I75 kVA	
Educare and Extension	7 kVA	
Isaac Albow Building	4 kVA	
Change in Month-on-Month Max	imum Demand	
Welgelegen	48%	
Cottage & Glenara	17%	
Neville Alexander Building	-24%	
Beattie Block	-27%	

LECTURE VENUE		
Monthly Electricity Cost		
Molecular	R 326 70	
PD Hahn	R 305 23	
School Of Ballet	R I 61	
SLC and Upalong	R I 52	
Monthly Energy	Usage	
Molecular	250 981 kW	
PD Hahn	242 359kW	
School Of Ballet	I 063 kW	
Mechanical Engineering	872 kW	
Monthly Energy Usage per	r Square Meter	
SLC and Upalong	24 kWh/m	
New PC Lab and Beattie	21 kWh/n	
School Of Ballet	I kWh/n	
Mechanical Engineering	0 kWh/n	
Monthly Cost per Squ	iare Meter	
SLC and Upalong	833 R/n	
New PC Lab and Beattie Building	524 R/n	
Mechanical Engineering	20 R/n	
Leslie Social Science	17 R/n	
Monthly "Night" Time E	nergy Usage	
School Of Ballet	107	
Lovers Walk Houses	100	
Mechanical Engineering	51	
School Of Music	45	
Change in Month-on-M	onth Energy	
Lovers Walk Houses	765	
New PC Lab and Beattie Building	23	
School Of Ballet	-26	
Computer Science	-56	
Maximum Dem	nand	
Molecular	683 kV	
PD Hahn	643 kV	
SLC and Upalong	4 kV	
Lovers Walk Houses	4 kV	
Change in Month-on-Month N	1aximum Demand	
Lovers Walk Houses	259	
New Snape	9	
Electrical and Mechanic	-35	
Leslie Social Sciences	-51	

RESIDENCE Monthly Electricity Cost		
Kopano Residence	R 84 253	
Oppenheimer House	R 29 965	
All Africa House	R 14 930	
Monthly Energy Usage		
Leo Marquard Hall	77 815 kWh	
Kopano Residence	57 674 kWh	
Oppenheimer House	21 670 kWh	
All Africa House	10 180 kWh	
Monthly Energy Usage per Sq	uare Meter	
Fuller Hall	9 kWh/m²	
Leo Marquard Hall	9 kWh/m²	
Graca Machel	3 kWh/m ²	
All Africa House	2 kWh/m²	
Monthly Cost per Square	Meter	
Fuller Hall	70 R/m ²	
All Africa House	64 R/m ²	
Smuts Hall	36 R/m ²	
Graca Machel Res	18 R/m ²	
Monthly "Night" Time Ener	gy Usage	
Baxter Hall	112%	
Smuts Hall	105%	
Kopano Residence	82%	
Leo Marquard Hall	78%	
Change in Month-on-Month	h Energy	
All Africa House	-2%	
Kopano Residence	-5%	
Fuller Hall	-15%	
Oppenheimer House	-83%	
Maximum Demand	I	
Leo Marquard Hall	280 kVA	
Kopano Residence	228 kVA	
Oppenheimer House	76 kVA	
All Africa House	41 kVA	
Change in Month-on-Month Maxi	mum Demand	
Oppenheimer House	34%	
Graca Machel	18%	
All Africa House	-3%	
Smuts Hall	-7%	