Higl	nest	
Lov	vest	

OFFICE				
Monthly Electricity Cost				
Student Union Ext. and Otto Beit	R 272 169			
Geological Ext. Science Building	R 80 408			
Educare and Extension	R I 650			
Isaac Albow Building	R 786			
Monthly Energy Usage				
Student Union Ext. and Otto Beit	204 784 kWh			
Geological Ext. Science Building	57 156 kWh			
Educare and Extension	I 116 kWh			
Isaac Albow Building	506 kWh			
Monthly Energy Usage per Sq	uare Meter			
Geological Ext. Science Building	53 kWh/m²			
Student Union Ext. and Otto Beit	28 kWh/m²			
Educare and Extension	2 kWh/m²			
Isaac Albow Building	I kWh/m²			
Monthly Cost per Square	Meter			
Burnage	612 R/m²			
Isaac Albow Building	402 R/m²			
Neville Alexand	55 R/m²			
Beattie Block	43 R/m²			
Monthly "Night" Time Ener	rgy Usage			
Geological Ext Science	86%			
Neville Alexander Building	77%			
Cottage & Glenara	55%			
Old Administration	45%			
Change in Month-on-Mont	h Energy			
Maintenance building	40%			
Student Union Extens	30%			
Rachel Bloch House	-100%			
Harry Oppenheimer	-100%			
Maximum Demand				
Student Union Ext. and Otto Beit	591 kVA			
Geological Ext. Science Building	205 kVA			
Educare and Extension	5 kVA			
Isaac Albow Building	2 kVA			
Change in Month-on-Month Maximum Demand				
Beattie Block	46%			
Neville Alexander Building	30%			
Isaac Albow Building	-48%			
Burnage	-66%			

LECTURE VENUE		
Monthly Electrici	ty Cost	
Molecular	R 357 89	
PD Hahn	R 333 21	
School Of Ballet	R I 02	
Lovers Walk Houses	R 39	
Monthly Energy	Usage	
PD Hahn	290 484 kW	
Molecular	277 937 kW	
SLC and Upalong	714 kW	
Lovers Walk Houses	195 kW	
Monthly Energy Usage pe	er Square Meter	
Computer Science	25 kWh/n	
New PC Lab and Beattie	23 kWh/n	
School Of Ballet	0 kWh/n	
Mechanical Engineering	0 kWh/n	
Monthly Cost per Sq	uare Meter	
SLC and Upalong	813 R/n	
New PC Lab and Beattie Building	526 R/n	
Leslie Social Science	17 R/n	
Zoology	15 R/n	
Monthly "Night" Time	Energy Usage	
School Of Ballet	133	
Computer Science	91	
School Of Music	39	
Mechanical Engineering	38	
Change in Month-on-M	1onth Energy	
Leslie Social Sciences	117	
New Lecture Theatre	39	
SLC and Upalong	-79	
Robert Leslie	-100	
Maximum Der	mand	
Molecular	631 kV	
PD Hahn	587 kV	
School Of Ballet	3 kV	
Lovers Walk Houses	l kV	
Change in Month-on-Month	Maximum Demand	
Mechanical Engineering	143	
Leslie Social Sciences	52	
New Science Lecture	-34	
SLC and Upalong	-93	

RESIDENCE		
Monthly Electricity C	ost	
Leo Marquard Hall	R 75 424	
Graca Machel Res	R 67 205	
Baxter Hall	R 24 993	
All Africa House	R 15 869	
Monthly Energy Usa	ge	
Leo Marquard Hall	51 048 kWh	
Graca Machel Res	50 374 kWh	
Baxter Hall	16 923 kWh	
All Africa House	11 183 kWh	
Monthly Energy Usage per Sq	uare Meter	
Fuller Hall	10 kWh/m²	
Leo Marquard Hall	6 kWh/m²	
All Africa House	3 kWh/m ²	
Baxter Hall	2 kWh/m²	
Monthly Cost per Square	Meter	
Fuller Hall	72 R/m ²	
All Africa House	65 R/m ²	
Smuts Hall	34 R/m ²	
Graca Machel Res	18 R/m ²	
Monthly "Night" Time Ener	gy Usage	
Baxter Hall	105%	
Smuts Hall	102%	
Graca Machel Res	87%	
Fuller Hall	78%	
Change in Month-on-Month	h Energy	
Fuller Hall	115%	
Graca Machel Res	54%	
Tugwell Hall	-100%	
Baxter Hall	-41%	
Maximum Demand	I	
Leo Marquard Hall	207 kVA	
Kopano Residence	II7 kVA	
Baxter Hall	70 kVA	
All Africa House	40 kVA	
Change in Month-on-Month Maxi	mum Demand	
Kopano Residence	214%	
Fuller Hall	88%	
All Africa House	-6%	
Baxter Hall	-29%	