February 2019 UCT Comparative Energy Statistics

Monthly Electricity CostStudent Union Ext. and Otto BeitR 243 148Geological Ext. Science BuildingR 69 404Educare and ExtensionR 1 454Isac Albow BuildingR 205 318 kWhGeological Ext. Science Building20 5 318 kWhGeological Ext. Science Building20 5 318 kWhGeological Ext. Science Building62 963 kWhEducare and Extension987 kWhIsac Albow Building65 4 kWhMonthly Energy Usage per SWeterGeological Ext. Science Building58 kWh/m²Student Union Ext. and Otto Beit28 kWh/m²Student Union Ext. and Otto Beit351 R/m²Burnage546 R/m²Isaca Albow Building351 R/m²Neville Alexander Building93%Geological Ext. Science Building38 k/m²Geological Ext. Science Building318 kWhGeological Ext. Science Building318 kWhGucare and Extension147%Bremner Building147%Grotage and Extension147%Geological Ext. science Building318 kWhGucare and Extension147%Gucare and Extension147%G	OFFICE Monthly Electricity Cost	
Geological Ext. Science BuildingR 69 404Educare and ExtensionR 1 454Isaac Albow BuildingR 935Monthly Energy UsageStudent Union Ext. and Otto Beit205 318 kWhGeological Ext. Science Building62 963 kWhEducare and Extension987 kWhIsaac Albow Building654 kWhMonthly Energy Usage per Sume88 kWh/m²Student Union Ext. and Otto Beit28 kWh/m²Geological Ext. Science Building58 kWh/m²Student Union Ext. and Otto Beit28 kWh/m²Educare and Extension2 kWh/m²Isaac Albow Building1 kWh/m²Burnage546 R/m²Isaac Albow Building351 R/m²Burnage546 R/m²Isaac Albow Building351 R/m²Neville Alexander Building38 R/m²Bernner Building93%Geological Ext. Science Building38%Bachel Bloch House43%Gucare and Extension147%Bremner Building71%Harry Oppenheimer645 kWAGeological Ext. Science Building147%Bremner Building71%Harry Oppenheimer645 kVAGeological Ext. Science Building445 kWAGeological Ext. Science Building147%Bremner Building71%Harry Oppenheimer645 kVAGeological Ext. Science Building147%Bremner Building3 kWAChange in Month-on-Month45 kVAGeological Ext. Science Building147%Bremner Buildin		
Educare and ExtensionR 1 454Isaac Albow BuildingR 935Monthly Energy UsageStudent Union Ext. and Otto Beit205 318 kWhGeological Ext. Science Building62 963 kWhEducare and Extension987 kWhIsaac Albow Building654 kWhMonthly Energy Usage per Square MeterGeological Ext. Science Building58 kWh/m²Student Union Ext. and Otto Beit28 kWh/m²Educare and Extension2 kWh/m²Student Union Ext. and Otto Beit28 kWh/m²Educare and Extension2 kWh/m²Burnage546 R/m²Isaac Albow Building351 R/m²Neville Alexander Building49 R/m²Beattie Block38 R/m²Monthly 'Night'' Time Energy378Geological Ext. Science Building93%Geological Ext. Science Building89%Rachel Bloch House43%Educare and Extension147%Bremner Building71%Harry Oppenheimer-8%Old Administration11%Harry Oppenheimer645 kVAGeological Ext. Science Building17% kVAStudent Union Ext. and Otto Beit645 kVAGeological Ext. Science Building147%Bremner Building71%Harry Oppenheimer8%Old Administration11%Litar Albow Building3 kVAGeological Ext. Science Building3 kVAGeological Ext. Science Building17% kVAStudent Union Ext. and Otto Beit645 kVAGeolo	Student Union Ext. and Otto Beit	R 243 148
Isaac Albow Building R 935 Monthly Energy Usage Student Union Ext. and Otto Beit 205 318 kWh Geological Ext. Science Building 62 963 kWh Educare and Extension 987 kWh Isaac Albow Building 654 kWh Monthly Energy Usage per Sume Meter 100 kWh/m² Geological Ext. Science Building 58 kWh/m² Student Union Ext. and Otto Beit 20 kWh/m² Educare and Extension 2 kWh/m² Burnage 546 R/m² Isaac Albow Building 1 kWh/m² Burnage 546 R/m² Isaac Albow Building 351 R/m² Neville Alexander Building 49 R/m² Battie Block 38 R/m² Monthly "Night" Time Energy 36 Berenner Building 93% Geological Ext. Science Building 32% Detacare and Extension 32% Berenner Building 147% Bremner Building 147%	Geological Ext. Science Building	R 69 404
Monthly Energy UsageStudent Union Ext. and Otto Beit205 318 kWhGeological Ext. Science Building62 963 kWhEducare and Extension987 kWhIsaac Albow Building654 kWhMonthly Energy Usage per Sure MeterGeological Ext. Science Building58 kWh/m²Student Union Ext. and Otto Beit28 kWh/m²Educare and Extension2 kWh/m²Burnage546 R/m²Isaac Albow Building1 kWh/m²Burnage546 R/m²Isaac Albow Building351 R/m²Neville Alexander Building49 R/m²Beattie Block38 R/m²Monthly "Night" Time Energy93%Geological Ext. Science Building93%Geological Ext. Science Building93%Beathel Bloch House43%Educare and Extension322%Demener Building71%Harry Oppenheimer-8%Old Administration-11%Harry Oppenheimer645 kWAGeological Ext. Science Building3 kWAChange in Month-on-Month-11%Harry Oppenheimer645 kWAGeological Ext. Science Building176 kVAEducare and Extension5 kWAIsaac Albow Building3 kWAChange in Month-on-Month Maximu DemandIsaac Albow Building3 kWAGeological Ext. Science Building3 kWAGeological Ext. Science Building3 kWAGeological Ext. Science Building3 kWAGeological Ext. Science Building3 kWAGeolog	Educare and Extension	R I 454
Student Union Ext. and Otto Beit205 318 kWhGeological Ext. Science Building62 963 kWhEducare and Extension987 kWhIsaac Albow Building654 kWhMonthly Energy Usage per Square MeterGeological Ext. Science Building58 kWh/m²Student Union Ext. and Otto Beit28 kWh/m²Educare and Extension2 kWh/m²Burnage546 R/m²Isaac Albow Building1 kWh/m²Burnage546 R/m²Isaac Albow Building351 R/m²Neville Alexander Building49 R/m²Berner Building93%Geological Ext. Science Building889%Rachel Block38 R/m²Berner Building93%Geological Ext. Science Building89%Rachel Bloch House43%Educare and Extension32%Change in Month-on-Montt147%Bremner Building71%Harry Oppenheimer-8%Old Administration-11%Maximum Demand5 kVAGeological Ext. Science Building3 kWAChange in Month-on-Montt Maximum Demand147%Student Union Ext. and Otto Beit645 kVAGeological Ext. Science Building3 kVAChange in Month-on-Montt Maximum Demand147%Student Union Ext. and Otto Beit645 kVAGeological Ext. Science Building3 kVAChange in Month-on-Montt Maximum Demand147%Isaac Albow Building3 kVAChange in Month-on-Montt Maximum Demand15%Isaac Albow Building <td>Isaac Albow Building</td> <td>R 935</td>	Isaac Albow Building	R 935
Geological Ext. Science Building62 963 kWhEducare and Extension987 kWhIsaac Albow Building654 kWhMonthly Energy Usage per SuteMeterGeological Ext. Science Building58 kWh/m²Student Union Ext. and Otto Beit28 kWh/m²Educare and Extension2 kWh/m²Isaac Albow Building1 kWh/m²Burnage546 R/m²Isaac Albow Building351 R/m²Neville Alexander Building49 R/m²Beattie Block38 R/m²Bremner Building93%Geological Ext. Science Building93%Geological Ext. Science Building889%Rachel Bloch House43%Educare and Extension32%Demaner Building91%Rachel Bloch House43%Educare and Extension147%Bremner Building71%Harry Oppenheimer645 kWAGeological Ext. Science Building147%Bremner Building11%Harry Oppenheimer8%Old Administration11%Student Union Ext. and Otto Beit645 kWAGeological Ext. Science Building176 kVAEducare and Extension5 kVAIsaac Albow Building3 kWAChange in Month-on-Month Maximu147%Bremner Building3 kWAGeological Ext. Science Building3 kWAGeological Ext. Science Building3 kWAGeological Ext. Science Building3 kWAGeological Ext. Science Building3 kWAGeological Ext. Scien	Monthly Energy Usa	ıge
Educare and Extension 987 kWh Isaac Albow Building 654 kWh Monthly Energy Usage per Square Meter 654 kWh Geological Ext. Science Building 58 kWh/m² Student Union Ext. and Otto Beit 28 kWh/m² Educare and Extension 2 kWh/m² Isaac Albow Building 1 kWh/m² Burnage 546 R/m² Isaac Albow Building 351 R/m² Neville Alexander Building 49 R/m² Battie Block 38 R/m² Monthly "Night" Time Energy 38 R/m² Bremner Building 93% Geological Ext. Science Building 889% Rachel Bloch House 43% Educare and Extension 32% Demer Building 71% Bremner Building 71% Rachel Bloch House 43% Educare and Extension 147% Bremner Building 71% Harry Oppenheimer 645 kWA Geological Ext. Science Building 645 kWA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Geological Ext. Science Building	Student Union Ext. and Otto Beit	205 318 kWh
Isaac Albow Building654 kWhMonthly Energy Usage per Sume MeterGeological Ext. Science BuildingS8 kWh/m²Student Union Ext. and Otto Beit28 kWh/m²Educare and Extension2 kWh/m²Isaac Albow Building1 kWh/m²Burnage546 R/m²Isaac Albow Building351 R/m²Neville Alexander Building49 R/m²Berner Building93%Geological Ext. Science Building93%Geological Ext. Science Building32%Berner Building93%Geological Ext. Science Building32%Change in Month-on-Mont147%Bremner Building71%Harry Oppenheimer-8%Old Administration117Student Union Ext. and Otto Beit645 kWAGeological Ext. Science Building3 kWADid Administration11%Harry Oppenheimer5 kWAStudent Union Ext. and Otto Beit645 kWAGeological Ext. Science Building176 kVAEducare and Extension5 kVAStudent Union Ext. and Otto Beit645 kWAGeological Ext. Science Building3 kWAChange in Month-on-Month Maximum Demand176 kVAIsaac Albow Building5 kWAIsaac Albow Building5 kWAStudent Union Ext. and Otto Beit645 kWAGeological Ext. Science Building3 kWAChange in Month-on-Month Maximum Demand18 kWAIsaac Albow Building5 kWAIsaac Albow Building5 kWAIsaac Albow Building <td>Geological Ext. Science Building</td> <td>62 963 kWh</td>	Geological Ext. Science Building	62 963 kWh
Monthly Energy Usage per Square MetterGeological Ext. Science BuildingS8 kVM/m²Student Union Ext. and Otto Beit28 kVM/m²Educare and Extension2 kVM/m²Isaac Albow Building1 kVM/m²BurnageS46 R/m²Isaac Albow Building351 R/m²Neville Alexander Building49 R/m²Bettie Block38 R/m²Bernener Building93%Geological Ext. Science Building889%Rachel Bloch House43%Educare and Extension322%Demener Building914%Bremner Building914%Bremner Building93%Geological Ext. Science Building889%Rachel Bloch House43%Educare and Extension147%Bremner Building71%Harry Oppenheimer-8%Old Administration-11%Maximum Demand51 kVAGeological Ext. Science Building3 kVAChange in Month-on-Month Maximum Demand146 kVAGeological Ext. Science Building3 kVAMaximum Demand5 kVAStudent Union Ext. and Otto Beit645 kVAGeological Ext. Science Building3 kVALiducare and Extension5 kVAStudent Union Ext. and Otto Beit635 kVAGeological Ext. Science Building3 kVAChange in Month-on-Month Maximum Demand147%Isaac Albow Building53%Bremner Building27%Cottage & Glenara-7%	Educare and Extension	987 kWh
Geological Ext. Science BuildingS8 kWh/m²Student Union Ext. and Otto Beit28 kWh/m²Educare and Extension2 kWh/m²Isaac Albow Building1 kWh/m²Monthly Cost per SquareMeterBurnage546 R/m²Isaac Albow Building351 R/m²Neville Alexander Building49 R/m²Beattie Block38 R/m²Bernner Building93%Geological Ext. Science Building89%Rachel Bloch House43%Educare and Extension32%Change in Month-on-Montt EnergyEducare and Extension147%Bremner Building71%Harry Oppenheimer-8%Old Administration-11%Student Union Ext. and Otto Beit645 kVAGeological Ext. Science Building176 kVAEducare and Extension5 kVAIsaac Albow Building3 kVAChange in Month-on-Montt Maximum Demand18ac Albow BuildingStudent Union Ext. and Otto Beit645 kVAGeological Ext. Science Building176 kVAEducare and Extension5 kVAIsaac Albow Building53%Bremner Building27%Cottage & Glenara-7%	Isaac Albow Building	654 kWh
Geological Ext. Science BuildingS8 kWh/m²Student Union Ext. and Otto Beit28 kWh/m²Educare and Extension2 kWh/m²Isaac Albow Building1 kWh/m²Monthly Cost per SquareMeterBurnage546 R/m²Isaac Albow Building351 R/m²Neville Alexander Building49 R/m²Beattie Block38 R/m²Bernner Building93%Geological Ext. Science Building89%Rachel Bloch House43%Educare and Extension32%Change in Month-on-Montt EnergyEducare and Extension147%Bremner Building71%Harry Oppenheimer-8%Old Administration-11%Student Union Ext. and Otto Beit645 kVAGeological Ext. Science Building176 kVAEducare and Extension5 kVAIsaac Albow Building3 kVAChange in Month-on-Montt Maximum Demand18ac Albow BuildingStudent Union Ext. and Otto Beit645 kVAGeological Ext. Science Building176 kVAEducare and Extension5 kVAIsaac Albow Building53%Bremner Building27%Cottage & Glenara-7%	Monthly Energy Usage per Square Meter	
Educare and Extension 2 kWh/m² Isaac Albow Building 1 kWh/m² Monthly Cost per Square Keter Burnage 546 R/m² Isaac Albow Building 351 R/m² Isaac Albow Building 351 R/m² Neville Alexander Building 49 R/m² Beattie Block 38 R/m² Bermner Building 93% Geological Ext. Science Building 89% Rachel Bloch House 443% Educare and Extension 322% Change in Month-on-Montt Energy 147% Bremner Building 71% Harry Oppenheimer -8% Old Administration -11% Student Union Ext. and Otto Beit 645 kVA Geological Ext. Science Building 3 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Maximun Demant 5 kVA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Maximun Demant 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximun Demant Isaac Albow Building 5 3% Bremner Building 27% Change in Month-on-Month Max		
Isaac Albow Building I kVVh/m² Monthly Cost per Square Meter Burnage 546 R/m² Isaac Albow Building 351 R/m² Isaac Albow Building 49 R/m² Beattie Block 38 R/m² Bernner Building 93% Geological Ext. Science Building 93% Geological Ext. Science Building 889% Rachel Bloch House 443% Educare and Extension 322% Change in Month-on-Mont 147% Bremner Building 71% Harry Oppenheimer -8% Old Administration -11% Maximum Demand 54VA Geological Ext. Science Building 176 kVA Educare and Extension 445 kVA Geological Ext. Science Building 11% Harry Oppenheimer -8% Old Administration -11% Student Union Ext. and Otto Beit 645 kVA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA <t< td=""><td>Student Union Ext. and Otto Beit</td><td>28 kWh/m²</td></t<>	Student Union Ext. and Otto Beit	28 kWh/m ²
Monthly Cost per Square Meter Burnage 546 R/m² Burnage 546 R/m² Isaac Albow Building 351 R/m² Neville Alexander Building 49 R/m² Beattie Block 38 R/m² Bermner Building 93% Geological Ext. Science Building 93% Geological Ext. Science Building 88% Rachel Bloch House 443% Educare and Extension 32% Change in Month-on-Montt Henryy 147% Bremner Building 71% Harry Oppenheimer -8% Old Administration -11% Maximun Demant 645 k/VA Geological Ext. Science Building 176 k/VA Educare and Extension 5 k/VA Geological Ext. Science Building 176 k/VA Geological Ext. Science Building 3 k/VA Geological Ext. Science Building 3 k/VA Gucare and Extension 5 k/VA Isaac Albow Building 3 k/VA Change in Month-on-Month Maximun Demant 18aac Albow Building Isaac Albow Build	Educare and Extension	2 kWh/m ²
Burnage546 R/m²Isaac Albow Building351 R/m²Isaac Albow Building361 R/m²Neville Alexander Building49 R/m²Beattie Block38 R/m²Bremner Building93%Geological Ext. Science Building89%Rachel Bloch House43%Educare and Extension32%Change in Month-on-Montt EnergyEducare and Extension147%Bremner Building71%Harry Oppenheimer-8%Old Administration-11%Student Union Ext. and Otto Beit645 k/VAGeological Ext. Science Building176 k/VAEducare and Extension5 k/VAIsaac Albow Building5 k/VAIsaac Albow Building53%Bremner Building27%Cottage & Glenara-7%	Isaac Albow Building	l kWh/m²
Saac Albow Building351 R/m²Neville Alexander Building49 R/m²Beattie Block38 R/m²Beattie Block38 R/m²Bremner Building93%Geological Ext. Science Building89%Rachel Bloch House43%Educare and Extension32%Change in Month-on-Montt147%Bremner Building71%Harry Oppenheimer-8%Old Administration111%Student Union Ext. and Otto Beit645 kVAGeological Ext. Science Building176 kVAEducare and Extension3 kVAMaximum Demand5 kVAIsaac Albow Building53%Bremner Building77%	Monthly Cost per Square Meter	
Neville Alexander Building 49 R/m ² Beattie Block 38 R/m ² Monthly "Night" Time Energy Usage 93% Bremner Building 93% Geological Ext. Science Building 89% Rachel Bloch House 43% Educare and Extension 32% Change in Month-on-Montt Energy 147% Bremner Building 71% Harry Oppenheimer -8% Old Administration 111% Student Union Ext. and Otto Beit 645 kVA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 5 3% Bremner Building 5 3% Bremner Building 5 3%	Burnage	546 R/m ²
Beattie Block 38 R/m ² Monthly "Night" Time Energy Usage Bremner Building 93% Geological Ext. Science Building 89% Rachel Bloch House 43% Educare and Extension 32% Change in Month-on-Montt Energy 147% Bremner Building 71% Harry Oppenheimer -8% Old Administration 111% Student Union Ext. and Otto Beit 645 kVA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Geological Ext. Science Building 3 kVA Change in Month-on-Montt Maximum Demand 5 kVA Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Isaac Albow Building	351 R/m ²
Monthly "Night" Time Energy Usage Bremner Building 93% Geological Ext. Science Building 89% Rachel Bloch House 43% Educare and Extension 32% Change in Month-on-Month 147% Bremner Building 71% Harry Oppenheimer -8% Old Administration -11% Maximum Demand 1476 kVA Geological Ext. Science Building 176 kVA Geological Ext. Science Building 3 kVA Geological Ext. Science Building 3 kVA Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Neville Alexander Building	49 R/m ²
Bremner Building 93% Geological Ext. Science Building 89% Rachel Bloch House 43% Educare and Extension 32% Change in Month-on-Month Energy Educare and Extension 147% Bremner Building 71% Harry Oppenheimer -8% Old Administration -11% Maximum Demand Student Union Ext. and Otto Beit 645 kVA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Beattie Block	38 R/m ²
Bremner Building 93% Geological Ext. Science Building 89% Rachel Bloch House 43% Educare and Extension 32% Change in Month-on-Month Energy Educare and Extension 147% Bremner Building 71% Harry Oppenheimer -8% Old Administration -11% Maximum Demand Student Union Ext. and Otto Beit 645 kVA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Monthly "Night" Time Energy Usage	
Rachel Bloch House 43% Educare and Extension 32% Change in Month-on-Month Energy Educare and Extension 147% Bremner Building 71% Harry Oppenheimer -8% Old Administration -11% Maximum Demand Student Union Ext. and Otto Beit 645 kVA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%		
Educare and Extension 32% Change in Month-on-Month Energy Educare and Extension 147% Bremner Building 71% Harry Oppenheimer -8% Old Administration -11% Maximum Demant Student Union Ext. and Otto Beit Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Geological Ext. Science Building	89%
Change in Month-on-Month Energy Educare and Extension 147% Bremner Building 71% Harry Oppenheimer -8% Old Administration -11% Maximum Demand Student Union Ext. and Otto Beit Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Rachel Bloch House	43%
Educare and Extension 147% Bremner Building 71% Harry Oppenheimer -8% Old Administration -11% Maximum Demand -11% Student Union Ext. and Otto Beit 645 kVA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Educare and Extension	32%
Bremner Building 71% Harry Oppenheimer -8% Old Administration -11% Maximum Demand -11% Student Union Ext. and Otto Beit 645 kVA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand 53% Bremner Building 27% Cottage & Glenara -7%	Change in Month-on-Mont	h Energy
Harry Oppenheimer 8% Old Administration 11% Maximum Demand Student Union Ext. and Otto Beit 645 kVA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Educare and Extension	147%
Old Administration -11% Maximum Demand -11% Student Union Ext. and Otto Beit 645 kVA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Bremner Building	71%
Maximum Demand Student Union Ext. and Otto Beit 645 kVA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Harry Oppenheimer	-8%
Student Union Ext. and Otto Beit 645 kVA Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building 53% Bremner Building 27% Cotage & Glenara -7%	Old Administration	-11%
Geological Ext. Science Building 176 kVA Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building 53% Bremner Building 27% Cotage & Glenara -7%	Maximum Deman	d
Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Student Union Ext. and Otto Beit	645 kVA
Educare and Extension 5 kVA Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Geological Ext. Science Building	176 kVA
Isaac Albow Building 3 kVA Change in Month-on-Month Maximum Demand Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Educare and Extension	5 kVA
Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Isaac Albow Building	3 kVA
Isaac Albow Building 53% Bremner Building 27% Cottage & Glenara -7%	Change in Month-on-Month Max	imum Demand
Cottage & Glenara -7%	Isaac Albow Building	53%
Cottage & Glenara -7%	v	27%
		-7%
	• •	-9%

LECTURE VENUE

Monthly Electricit	ty Cost
Molecular	R 293 498
PD Hahn	R 264 272
Mechanical Engineering	R 3 002
Lovers Walk Houses	R 223
Monthly Energy	Usage
Molecular	284 501 kWł
PD Hahn	244 571 kWł
Mechanical Engineering	I 071 kWi
Lovers Walk Houses	I 23 kWl
Monthly Energy Usage pe	r Square Meter
SLC and Upalong	52 kWh/m
Zoology	47 kWh/m
Geological Science	l kWh/m
Mechanical Engineering	0 kWh/m
Monthly Cost per Squ	Jare Meter
SLC and Upalong	783 R/m
New PC Lab and Beattie Building	458 R/m
Mechanical Engineering	17 R/m
Leslie Social	15 R/m
Monthly "Night" Time E	Energy Usage
Chemical Engineering	93%
SLC and Upalong	91%
New Lecture Theatre	34%
Zoology	2%
Change in Month-on-M	onth Energy
AC Jordan Building I	389
New Lecture Theatre	329
New PC Lab and Beat	-15%
Mechanical Engineering	-28%
Maximum Dem	hand
Molecular	632 kVA
PD Hahn	616 kV/
School Of Ballet	10 kV/
Lovers Walk Houses	I kVA
Change in Month-on-Month N	
Maths Block	739
New Snape	479
Jagger,Oppenheimer	0%
Hoerikwaggo	-8%

RESIDENCE Monthly Electricity Cost Leo Marquard Hall R 103 686 Tugwell Hall R 85 237 R 22 623 Baxter Hall All Africa House R 14 086 Monthly Energy Usage Oppenheimer 85 579 kWh Kopano Residence 73 959 kWh Baxter Hall 19 274 kWh All Africa House 10 905 kWh Monthly Energy Usage per Square Meter Leo Marguard Hall 10 kWh/m² Tugwell Hall 9 kWh/m² Baxter Hall 3 kWh/m² 3 kWh/m² All Africa House Monthly Cost per Square Meter 61 R/m² Fuller Hall Leo Marquard Hall 56 R/m² Smuts Hall 30 R/m² I6 R/m² Graca Machel R.. Monthly "Night" Time Energy Usage Baxter Hall 121% Smuts Hall 104% Tugwell Hall 75% Oppenheimer 72% Change in Month-on-Month Energy Fuller Hall 103% Tugwell Hall 54% -8% Oppenheimer All Africa House -13% Maximum Demand Leo Marguard Hall 292 kVA 218 kVA Tugwell Hall Baxter Hall 67 kVA All Africa House 45 kVA Change in Month-on-Month Maximum Demand Smuts Hall 52% 43% Leo Marquard Hall 10% Kopano Residence -3%

All Africa House

Highest

Lowest