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|---------|
| Highest |
| Lowest |

| OFFICE | |
|--|-----------------------|
| Monthly Electricity Cost | |
| Student Union Ext. and Otto Beit | R 173 270 |
| Geological Ext. Science Building | R 58 034 |
| Educare and Extension Building | R 8 489 |
| Isaac Albow Building | R 7 925 |
| Monthly Energy Usage | |
| Student Union Ext. and Otto Beit | 171 034 kWh |
| Geological Ext. Science Building | 58 932 kWh |
| Educare and Extension Building | 1 401 kWh |
| Isaac Albow Building | 874 kWh |
| Monthly Energy Usage per Square Meter | |
| Geological Ext. Science Building | 54 kWh/m ² |
| Student Union Ext. and Otto Beit | 23 kWh/m ² |
| Educare and Extension Building | 2 kWh/m ² |
| Isaac Albow Building | 1 kWh/m ² |
| Monthly Cost per Square Meter | |
| Geological Ext. Science Building | 54 R/m ² |
| Burnage | 32 R/m ² |
| Beattie Block | 7 R/m ² |
| Maintenance Building | 6 R/m ² |
| Monthly "Night" Time Energy Usage | |
| Geological Ext. Science Building | 114% |
| Bremner Building | 103% |
| Rachel Bloch House | 35% |
| Educare and Extension Building | 33% |
| Change in Month-on-Month Energy | |
| Welgelegen | 53% |
| Rachel Bloch House | 36% |
| Geological Ext. Science Building | 1% |
| Maintenance Building | 0% |
| Maximum Demand | |
| Student Union Ext. and Otto Beit | 488 kVA |
| Geological Ext. Science Building | 141 kVA |
| Educare and Extension Building | 8 kVA |
| Isaac Albow Building | 6 kVA |
| Change in Month-on-Month Maximum Demand | |
| Maintenance Building | 72% |
| Isaac Albow Building | 62% |
| Educare and Extension Building | 8% |
| Neville Alexander Building | -12% |

| LECTURE VENUE | |
|--|-----------------------|
| Monthly Electricity Cost | |
| Molecular | R 284 771 |
| PD Hahn | R 249 411 |
| Robert Leslie Commerce Building | R 6 808 |
| Old Snape | R 6 808 |
| Monthly Energy Usage | |
| Molecular | 328 773 kWh |
| PD Hahn | 280 868 kWh |
| Mechanical Engineering | 1 377 kWh |
| Lovers Walk Houses | 421 kWh |
| Monthly Energy Usage per Square Meter | |
| SLC and Upalong | 63 kWh/m ² |
| New PC Lab and Beattie Building | 28 kWh/m ² |
| Geological Science Building | 1 kWh/m ² |
| Mechanical Engineering | 0 kWh/m ² |
| Monthly Cost per Square Meter | |
| SLC and Upalong | 81 R/m ² |
| New PC Lab and Beattie Building | 38 R/m ² |
| Robert Leslie Commerce Building | 1 R/m ² |
| Mechanical Engineering | 1 R/m ² |
| Monthly "Night" Time Energy Usage | |
| Lover Walk Houses | 316% |
| New Lecture Theatre | 94% |
| School of Music | 37% |
| Mechanical Engineering | 26% |
| Change in Month-on-Month Energy | |
| Lovers Walk Houses | 125% |
| New Lecture Theatre | 80% |
| H W Pearson BLDG, Glass House and AC | -18% |
| Leslie Social Sciences | -20% |
| Maximum Demand | |
| Molecular | 639 kVA |
| PD Hahn | 574 kVA |
| Geological Science Building | 12 kVA |
| Lovers Walk Houses | 2 kVA |
| Change in Month-on-Month Maximum Demand | |
| School of Music | 56% |
| Lovers Walk Houses | 31% |
| SLC and Upalong | -26% |
| New Lecture Theatre | -42% |

| RESIDENCE | |
|--|-----------------------|
| Monthly Electricity Cost | |
| Leo Marquard Hall | R 116 223 |
| Tugwell Hall | R 109 409 |
| All Africa House | R 29 478 |
| Graca Machal Residence | R 16 959 |
| Monthly Energy Usage | |
| Leo Marquard Hall | 119 511 kWh |
| Tugwell Hall | 107 209 kWh |
| All Africa House | 22 687 kWh |
| Graca Machal Residence | 10 830 kWh |
| Monthly Energy Usage per Square Meter | |
| Fuller Hall | 14 kWh/m ² |
| Leo Marquard Hall | 13 kWh/m ² |
| Baxter Hall | 4 kWh/m ² |
| Graca Machal Residence | 1 kWh/m ² |
| Monthly Cost per Square Meter | |
| Fuller Hall | 15 R/m ² |
| Leo Marquard Hall | 13 R/m ² |
| Baxter Hall | 5 R/m ² |
| Graca Machal Residence | 1 R/m ² |
| Monthly "Night" Time Energy Usage | |
| Baxter Hall | 146% |
| Smuts Hall | 111% |
| Leo Marquard Hall | 78% |
| Oppenheimer Housing and Woolsack | 63% |
| Change in Month-on-Month Energy | |
| Baxter Hall | 41% |
| Smuts Hall | 23% |
| Tugwell Hall | 6% |
| Graca Machal Hall | 3% |
| Maximum Demand | |
| Tugwell Hall | 306 kVA |
| Leo Marquard Hall | 290 kVA |
| All Africa House | 76 kVA |
| Graca Machal Residence | 30 kVA |
| Change in Month-on-Month Maximum Demand | |
| Graca Machal Residence | 50% |
| Baxter Hall | 49% |
| All Africa House | 1% |
| Leo Marquard Hall | -4% |