



Hi Brian,

Can you define what you mean be entire system?

The supply to the Icestorm dome, including the 1.8 metre telescope and all equipment in the dome or on the telescope, is 80 Amps 3 phase. We should be able to provide a 3 phase 415VAC circuit at 32 amps, or equivalent load in single phase 240VAC circuits eg.  $3 \times 240$ VAC  $32 \times 240$ 

Do you have a list of the loads you require?

I am on site in Western Australia at the moment, and will be back in the office next Tuesday

Cheers, Jak

Sent from my iPad

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