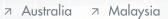


Expanding Possibilities



| \$ | Power | Available power of 200KVA IT load capacity of approximately 150KW Minimum N+1 redundancy 1MW PV Solar, direct-attrached 48 hours battery Full N+1 main electrical infrastructure Diverse path vertical distribution cabling to data centre floors |
|------------|-------------------------------|---|
| ** | Cooling | N+1 Hybrid-cooling DX units N+1 Computer Room Air Conditioning (CRAC) units per data centre room CRAC units fitted with supply temperature control and floor pressure control |
| \bigcirc | Security | Individual credential checks prior to authorisation Bluetooth security for data centre access Anti-cloning access card encryption Facial recognition CCTV cameras Remote monitoring of facility via intell-Edge-nce Monitoring of news and weather for external security risks |
| E) | Environmentality | Solar First - Solar provides all our power on-site Free-cooling to aid in facility efficiencies Thermally insulated data hall floors External walls shielded to reduce heat transmission Antistatic vinyl Energy efficient lighting PUE target is 1.1 at peak load Average cold aisle temperature of 22+/-2 degrees Average cold aisle relative humidity of 50% +/- 15% |
| B | Fire Suppression & Monitoring | FM200 suppression system Vesda Leak detection systems Gas and chemical environmental monitoring |
| | Telecommunications | Diverse underground cable pathways to the building Remote patching system Access to 150+ networks Direct dark fibre in POI |



[→] Philippines