Load shedding solutions cape town



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Solutions come in different configurations according to each client's requirements. Ranging from a basic stand – alone UPS, to a fully integrated battery or Gen Set solution.

Each item in a factory, or home has a CONSUMPTION PROFILE measured in kWh

This being the measurement according to thespecific maximum consumption at any one time.

The length of time the battery is required to output its power to the items. Measured in time.

The mains board that has separatecircuits that we can attach the UPS or Inverter and identifiesemergency circuits.

This means wiring / distribution of electricity

A small standalone invertercombined in one box with basic lead acid battery for powering aTV/ PC and a few lights.

An electronic device used to convert (DC) DirectCurrent (from the solar panels) to (AC) Alternating Current tothe distribution board.

A commercial application to convert the DCfrom the solar panels to the DB. DOES NOT allow for batteries.

An intelligent inverter that allows multipleinputs from Grid, Battery, Solar and Gen Sets Ideal home use and small factory.

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