

VOLTERRA Power Conditioning Systems

provides you with

Energy Solutions



System reduces Electricity consumption by between 6% and 10%

Reduced maintenance costs

Investment payback typically 2 to 3 years

Volterra Power Conditioning Systems

Optimize simultaneously over the following:

Three phase balancing – reduces overheating and wasted energy

Eliminates harmonics – filters line harmonics reduces overheating

Eliminates surges – protects plant against surges and spikes

Eliminates Voltage Fluctuations – reduces heat and wasted energy

Improve Power Factor – reduces wasted energy and line losses

VOLTERRA will:

Analyse past energy bills to quantify potential savings

Survey your site and equipment to assess current energy consumption

Design a solution with calculations showing energy savings and payback period including (carbon emission reductions)

Build the solution once the customer has approved

Install and commission the system

Monitor the system and provide feedback

Power conditioning results in:

Reduced power use

Lowering carbon footprint

Meets climate change policy needs

For more information contact:

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