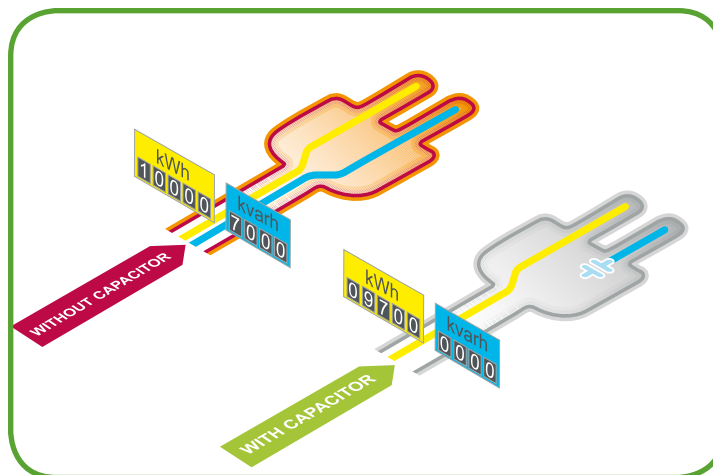


Building/Area:  
Commercial, light and heavy industrial.  
Application:  
Power factor correction.



# Correct your installation's power factor and reduce energy costs.



## User benefits

- > Increase installation's available power by up to 30%.
- > Eliminate excessive consumption of reactive energy.
- > Reduce your carbon footprint.
- > Save up to 10% on electricity bills, with ROI within two years (actual savings vary depending on local utility penalties).

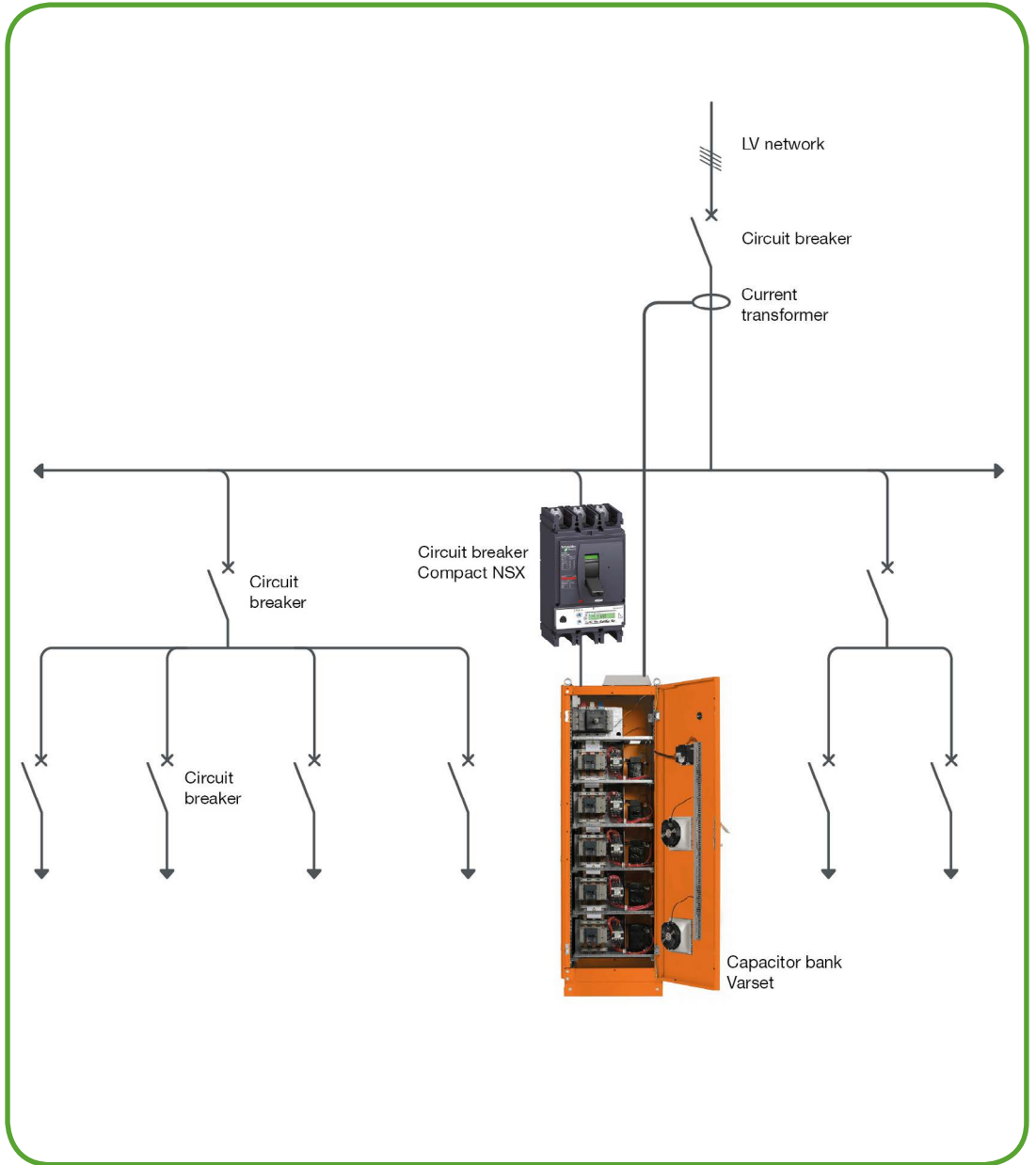
Solution

## PQS 1: Power Quality Solution

- Automatically improve and regulate the installation's power factor according to load fluctuations.
- Increase the load carrying capabilities in existing electrical infrastructure.
- Reduce electricity demand charges when metered on a kVA basis.
- Improve the voltage level and efficiency within the electrical system.

# PQS 1: Power Quality Solution

Diagram



## Your EcoXpert

Contact Name:  
Business Name:  
Phone Number:  
Address:  
  
Email:  
Website:

## Features

- + 100% factory tested capacitor bank.
- + Lifespan of around 15 years.
- + Automatically regulated forced ventilation.
- + Standards: IEC 60439-1, IEC 61921 and EN 60439-1.

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