

SOLAR'S MOST TRUSTED



CALAMVALE CENTRAL SHOPPING CENTRE, BRISBANE AUSTRALIA

Commercial rooftop installation

- Design and turn-key installation for a solid investment
- Helping to reduce carbon emissions and to improve energy efficiency
- REC panels chosen based on trust and proven positive experiences

850

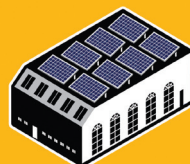
kW
SYSTEM SIZE

1,303,050

kWh
ANNUAL CAPACITY

1,244.4

TONS CO₂
SAVED
ANNUALLY



COMMERCIAL
INSTALLATION

Calamvale Central Shopping Centre set for solar transformation.



Brisbane's Calamvale Central will become the first facility in Retail First privately-owned shopping centre portfolio to be powered by rooftop PV solar.

The project carried out by OTI Power involves an 850kW solar array incorporating over 2,300 premium REC Twin Peak solar panels covering a large percentage of the rooftop.

The system is anticipated to generate an average energy saving of 3570 kWh per day, totaling 1.3 million kWh annually.

Commenting on the installation, Bernie Furtado from Retail First said: "We're pleased to be leading the way among major retail operators in shifting to renewable energy. While Calamvale is our first solar installation, we are committed to reviewing our centres for the suitability of solar systems."

Paul Blake, at OTI Power, said: "It has been a pleasure to work with YFG Shopping Centre owners and Retail First managers in achieving their first significant solar installation. OTI Power worked in partnership with the respected teams at REC Group and SolarEdge, and together, we look forward to providing a positive outcome for many years."



PROJECT OVERVIEW

CALAMVALE CENTRAL SHOPPING CENTRE

COMMERCIAL ROOFTOP INSTALLATION

Owner:
YFG Shopping Centre

Location:
Brisbane, QLD

Type of Installation:
Rooftop

System Size:
850 kW

Solar Panel Type:
TwinPeak 2 Mono

Number of Solar Panels Installed:
2,313

Annual Capacity:
1,300,000

Completion Date:
end 2019

EPC:
OTI Power Pty Ltd

REC Group is an international pioneering solar energy company dedicated to empowering consumers with clean, affordable solar power in order to facilitate global energy transitions. Committed to quality and innovation, REC offers photovoltaic modules with leading high quality, backed by an exceptional low warranty claims rate of less than 100ppm. Founded in Norway in 1996, REC employs 2,000 people and has an annual solar panel capacity of 1.8 GW. With over 10 GW installed worldwide, REC is empowering more than 16 million people with clean solar energy. REC Group is a Bluestar Elkem company with headquarters in Norway, operational headquarters in Singapore, and regional bases in North America, Europe, and Asia-Pacific.



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