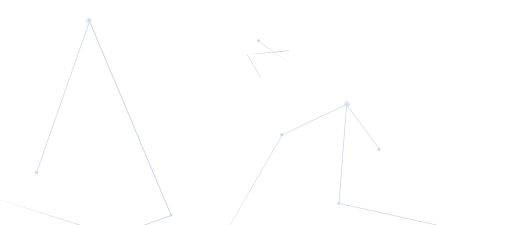




# Huawei FusionSolar Case References in Australia

## For Residential Homes





## 10kW

Residential Energy System in NSW

### System Configuration

- 2 x SUN2000L-5KTL
- WLAN Communication

COD  
Jan, 2019

Retailer  
JT Solar



## 5kW

Residential PV System in NSW

### System Configuration

- 1 x SUN2000L-5KTL
- WLAN Communication

COD  
Jan, 2019

Retailer  
JT Solar



## 5kW

Residential Energy System in NSW

### System Configuration

- SUN2000L-5KTL
- WLAN Communication
- LG Chem RESU10H Type R

COD  
Feb, 2019

Distributor  
OSW



## 8kW

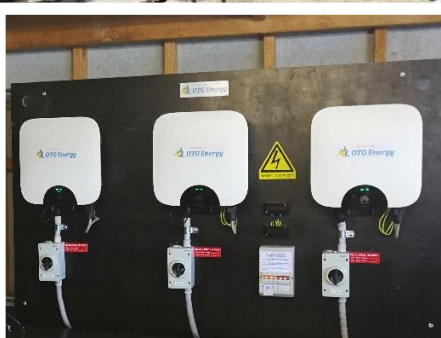
Residential Energy System in NSW

### System Configuration

- 36 × 270Wp modules
- 24 × 375W optimizers
- SUN2000L-3KTL & -5KTL
- LG Chem RESU10H Type R

COD  
June, 2018

Distributor  
ASC



## 15kW

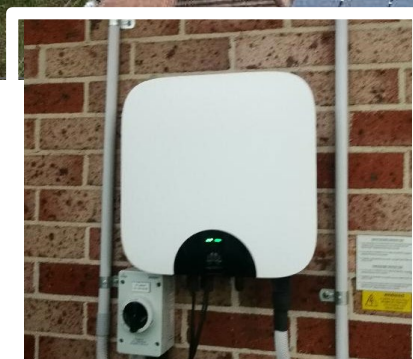
Residential Energy System in NSW

### System Configuration

- 3 x SUN2000L-5KTL
- WLAN Communication
- Offgrid scenario application

COD  
Dec, 2018

Retailer  
OTG Energy



## 5kW

Residential Energy System in NSW

### System Configuration

- SUN2000L-5KTL
- WLAN Communication R

COD  
June, 2018

Distributor  
Greenlight  
Energy Solution



# Huawei FusionSolar Case References in Australia

## For Commercial Rooftops





## 100kW

Commercial PV System in NSW

### System Configuration

- 3 x SUN2000-33KTL
- LAN communication
- Smartlogger1000

COD

Aug, 2018

Retailer

My Energy Group



## 550kW

Commercial PV Project in Regional NSW

### System Configuration

- 1679 x 320Wp Jinko modules
- 17 x SUN2000-33KTL
- LAN communication

COD

May, 2018

EPC

Megawatt Power



## 1.12MW

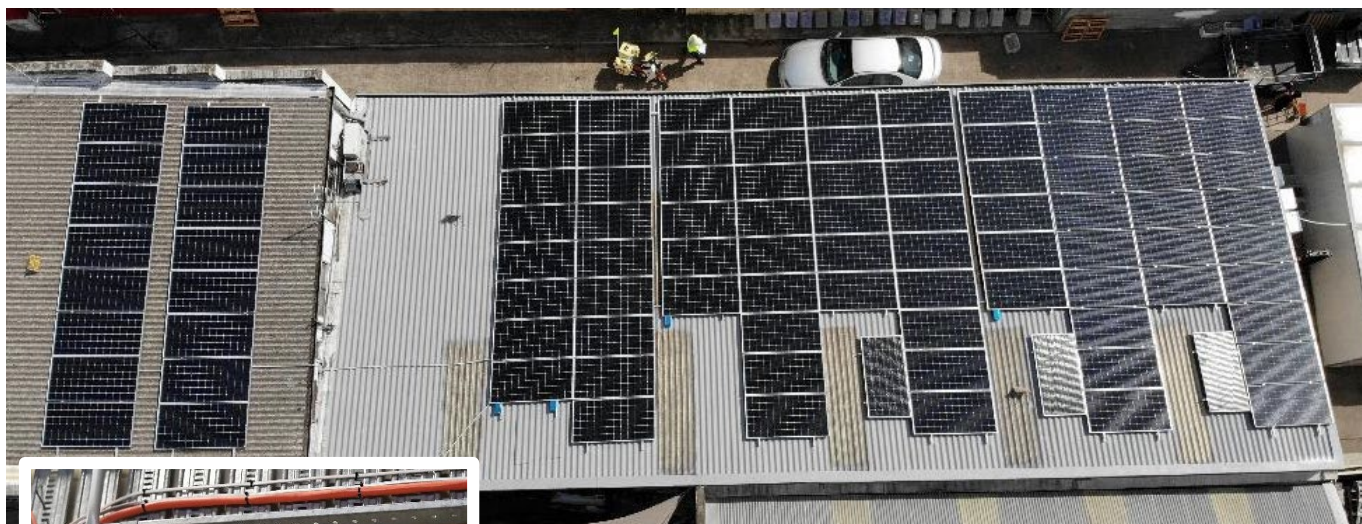
Distributed PV System in Dandenong, Australia

### System Configuration

- 4000 x Jinko 305Wp modules
- 34 x SUN2000-33KTL
- SmartLogger1000

COD  
Feb 2019

EPC  
OTG Energy



## 30kW

Commercial PV Project in NSW

### System Configuration

- SUN2000-29.9KTL

COD  
Feb, 2019

Retailer  
My Energy Group