



Reference sites

LG solar panels



Kyung Buk, PV Plant, 2010

- System size - 1 MW
- **22.245m² (2.2 ha)**
- 4,612 PV modules
- **Electricity for 600 households**





LG Solar Reference Sites - Korea

Seoul, LG factory, 2012

- System size - 3 MW
- **Rooftop – tilt frame system**
- 14,200 PV modules
- **Mono-X 250W**





LG Solar Reference Sites - Korea

Seoul, LG Chemical, 2012

- System size - 3.2 MW
- **Rooftop – tilt frame system**
- 14,540 PV modules
- **Mono-X 250W**





LG Solar Reference Sites - Korea

Kyung Nang, PV Plant, 2010

- System size - 1 MW
- **22.140m² (2.2 ha)**
- 4,258 PV modules
- **Electricity for 600 households**





LG Solar Reference Sites – Australia

WCIT College, Perth, WA, 2011

- System size - 90kW
- **Metal roof**
- **Mono-X 250W**





LG Solar Reference Sites – Australia

Polytechnic College, Perth, 2011

- System size - 110kW
- Roof mounted flat/curved
- Multi-X 240W





LG Solar Reference Sites – Australia

Galaxy Mine, Trackers, WA, 2011

- System size - 110kW
- **Tracker system**
- 600 modules
- **Mono-X 250W**





LG Solar Reference Sites – Australia

Adelaide Entertainment Centre,
Adelaide, 2014

- System size - 100kW
- **Adelaide**
- 364 modules
- **LG Mono-X 275W**





LG Solar Reference Sites – Australia

Car wash, Bathurst, NSW, 2013

- System size - 40kW
- **Small Commercial**
- 140 modules
- **NeON 290W**





LG Solar Reference Sites – Australia

- TipTop Butchery, Melbourne, 2013
- System size - 200kW
 - **Meat Manufacturing Plant**
 - 769 modules
 - **Mono-X 260W**





LG Solar Reference Sites – Australia

Swimming Centre, Sydney, 2014

- System size - 80kW
- **Fairfield Council Leisure Centre**
- 267 modules
- **Mono-X NeON 300W**





LG Solar Reference Sites – Australia

Fitness Studio, Townsville, 2014

- System size - 52kW
- **Fitness Studio**
- 189 modules
- **Mono-X 275W**





LG Solar Reference Sites – Australia

AB Mauri, NSW, 2014

- System size - 100kW
- **Wetherill Park**
- 364 modules
- **Mono-X 275W**





LG Solar Reference Sites – Australia

Tamworth airport, NSW, 2012

- System size - 80kW
- **Roof top – tilt frame**
- 320 PV modules
- **Mono-X 250W**





LG Solar Reference Sites - Germany

Seibersbach, Farm, 2011

- System size - 320 kW
- **Rooftop system**
- 1268 PV modules
- **Mono-X 250W & 255W**





LG Solar Reference Sites - Italy

Capri PV Plant, 2010

- System size - 4,5 MW
- **89,420m² (8.9 ha)**
- 18,758 PV modules
- **Electricity for 2,500 households**





LG Solar Reference Sites - Italy

S.Rocco PV Plant, 2010

- System size - 3,2 MW
- **62,280² (6.2 ha)**
- 13,540 PV modules
- **Electricity for 1,800 households**





LG Solar Reference Sites – Malta

Petrol Station, 2011

- System size - 22.5KW
- **Tilt frame**
- 90 PV modules
- **Mono-X 250W**





LG Solar Reference Sites – Malaysia

Pajam PV Plant, 2011

- System size - 6,2 MW
- 1,210,160m² (12.1 ha)
- 24,960 PV modules
- Electricity for 3,500 households





LG Solar Reference Sites – Japan

Aichi province, Japan

- System size - 26,5 MW
- **Aichi Province**
- 10392 PV modules
- **Mono-X 255W**





LG Solar Reference Sites – Japan

Nigata Province, Japan



- System size - 1,25 MW
- **Nigata province**
- 4902 PV modules
- **Mono-X 255W**



LG Solar Reference Sites – Japan

Sojitz, Japan

- System size - 106 MW
- **Sojitz**
- 33250 PV modules
- **LG 275WS1C-B3**





Thank you

