



## Solar Project Name: My\_KLIA carport

### Location

- Location: Kuala Lumpur, Malaysia
- Type of installation: carport

### Basic information

- Installed capacity 10 MWp
- Module surface 195640 m<sup>2</sup>
- Projected annual energy yield approx. 11,832,097 kWh / year
- Pollutants prevented Approx.8,315 tons CO<sub>2</sub> per year
- Commissioning Date 2013

### Solar power details

Number of modules | Module type 34,104 modules 285/290/295/300Wp

Module technology Poly-crystalline

Racking system Hot Dip Galvanized Steel Mounting Structure

Mode of operation Fixed-tilt

Expected useful life Over 25 years

