

Photovoltaic support installation in Hong Kong

How to promote the installation of solar photovoltaic systems in Hong Kong?

To facilitate the attainment of this objective and promote the wider installation of renewable energy systems by private sector on their land and properties in Hong Kong, Lands Department ("LandsD") has introduced facilitation measures on the installation of solar photovoltaic ("PV") systems¹ in private developments² under lease³.

Which PV systems are grid connected in Hong Kong?

as below: Standalone Systems Grid-connected PV Systems Hybrid PV systems Most of the PV systems in Hong Kong are grid connected. Grid-connected PV systems shall meet grid connection

What are the guidance notes for solar photovoltaic system installation?

To assist the public in understanding issues related to solar photovoltaic (PV) system installations and the FiT application procedures, the Government launched the Guidance Notes for Solar Photovoltaic System Installation today (October 15).

Will a large-scale solar PV system be a public utility installation?

Since the promulgation of the Assessment Criteria, the TPB has recently approved for the first time a planning application for the proposed development of a large-scale solar PV system regarded as "Public Utility Installation" on a plot of land zoned "Agriculture";

What should a property owner know about solar PV systems?

The lot or property owner should ensure that the electricity generated from the proposed solar PV systems would not be significantly in excess of that normally required by the occupiers concerned and for the building or accommodation within the lot that it serves. The space underneath the solar PV systems shall not in any event be enclosed.

Can a PV system be installed on a village house?

PV system installed on roof of village houses Photovoltaic (PV) systems installed on roofs or roofs of stairhoods of village houses must comply with the specified requirements for green and amenity facilities and must be properly installed and not adversely affect the structural safety of the buildings.

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