

Mcs eca publication guide to the installation of photovoltaic systems

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MCS certifies low-carbon products and installations used to produce electricity and heat from renewable sources. It is a mark of quality. Membership of MCS demonstrates adherence to these recognised industry standards; highlighting quality, competency and compliance. Vision.

This guide is based upon the publication "Photovoltaics in Buildings, Guide to the installation of PV systems 2nd Edition" (DTI/Pub URN 06/1972). Whilst this guide is based up the original content of the above publication it has been written independently of ...

Solar PV Microgeneration systems shall be designed and installed in accordance with the DTI guide; "Photovoltaics in Buildings - Guide to the installation of PV systems. 2 nd Edition 2006" (DTI publication DTI/pub URN 06/1972), and paragraph 4.4 below.

The scope of this document is to provide solar PV system designers and installers with information to ensure that a grid-connected PV system meets current UK standards and best practice recommendations.

This standard identifies the evaluation and assessment practices to be undertaken by the certification bodies of the MCS for the purposes of approval and listing of contractors undertaking the supply, design installation, set to work, commissioning and handover of solar photovoltaic (PV) microgeneration systems.

The update outlines the installation requirements for MCS certified contractors who supply, design, and install solar photovoltaic (PV) systems. It also adopts the IET Code of Practice for solar photovoltaic systems and withdraws the MCS PV Guide.

Energy Minister Greg Barker recently unveiled the new Guide to the Installation of Photovoltaic Systems, which has been updated in the wake of uptake by businesses and householders. The ECA was a core member of the MCS Solar PV Working Group, which was tasked with revising the guide.

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