



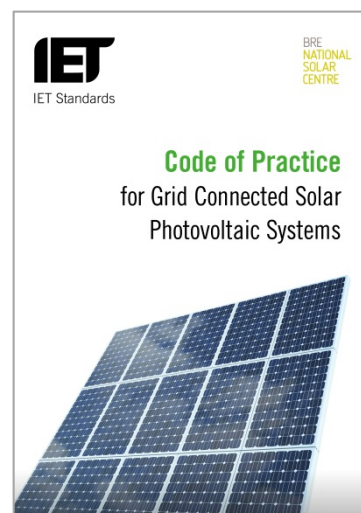
IET Standards

## CODE OF PRACTICE FOR GRID CONNECTED SOLAR PHOTOVOLTAIC SYSTEMS

This new Code of Practice sets out the requirements for the design, specification, installation, commissioning, operation and maintenance of grid-connected solar photovoltaic (PV) systems installed in the UK. It is aimed at ensuring safe, effective and competently installed solar PV systems.

Coverage includes:

- All parts of a grid-connected solar PV system up to and including the connection to the AC mains
- LV and HV connections and components
- All scales of application, from small domestic systems to large scale PV farms
- Building-mounted, building-integrated and ground-mounted systems.
- Grid-connected systems with battery storage



### READERSHIP

This book will primarily be used by solar PV system designers and installers, developers and operators responsible for the safe and effective design, installation and operation of solar PV systems. It will also be invaluable to architects, construction firms, facility and estate managers, and for anyone investing in or overseeing solar PV systems deployment.

### AUTHOR INFORMATION

IET Standards TC3.1 Solar Photovoltaic Systems

### PREVIOUS EDITIONS

- None

<b>ISBN:</b>	<b>978-1-84919-721-2</b>
<b>Product code:</b>	<b>PSPV001P</b>
<b>BIC Codes:</b>	<b>TKJ</b>
<b>Price:</b>	<b>£69</b>
<b>Size (mm):</b>	<b>297 x 210</b>
<b>Extent:</b>	<b>c.144pp</b>
<b>Format:</b>	<b>paperback</b>
<b>Publish date:</b>	<b>Summer 2015</b>
<b>Rights:</b>	<b>World – all languages</b>

[www.theiet.org/standards](http://www.theiet.org/standards)

To place an order or to request further information, contact Alex Fox, IET Books Sales Manager

T: 01438 767655

E: [AFox@theiet.org](mailto:AFox@theiet.org)

The IET | PO Box 96 | Stevenage | SG1 2SD | UK | Tel +44 (0)1438 767328 | Fax +44 (0)1438 767375 | [www.theiet.org](http://www.theiet.org)

The Institution of Engineering and Technology is registered as a Charity in England and Wales (No. 211014) and Scotland (No. SC038698). The IET, Michael Faraday House, Six Hills Way, Stevenage, Herts, SG1 2AY.