



## Concrete ballast blocks for solar panels

Ground mounted solar panel systems require support. In areas where penetration of the ground is difficult or restricted for archaeological or safety reasons, our reinforced concrete blocks are the perfect solution, providing ballast to support these solar panels above ground.

Our solar panel ballast blocks are designed to provide support to multiple panels. Available in all standard sizes, the blocks can also be built to your exact requirements. Designed with cast-in lifting points for ease of handling, these blocks can be relocated if required and should outlive the lifespan of the panels themselves.

An environmentally friendly solution, using blocks instead of penetrating the land means a field can be quickly returned to agricultural use if required.

Get in touch



## Free-standing concrete bases for solar panels

An example of free-standing concrete bases being used to support solar panels can be seen at [Wellingborough solar farm](#). Due to an archaeological restriction on part of the land, our [bespoke division](#) manufactured 275 reinforced concrete blocks, this allowed a group of panels to be erected without the need for excavation.

## Get in touch with our bespoke concrete department

Our experienced sales team is always on hand to help and advise you on the features and benefits of all of our bespoke concrete products. We would be more than happy to help you discuss the wide variety of options on offer.

Get in touch

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### Related Energy & utilities

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#### Precast concrete channels for drainage or cabling

Bespoke concrete channels from Poundfield Precast are designed to enclose and protect electrical and communications cables or pipes for utilities.



#### Hazardous protection using precast concrete

Used in a variety of industries, including at nuclear power stations, our concrete walls are designed to provide protection from hazardous materials.

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