



Project registration form Magic PV Field

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Magic PV Field



We appreciate your interest in our systems. In order to provide you with the most accurate quote, we ask you to complete the following.

Construction project / project	
Name / customer	
Project name	
Number / street	
Postcode / town or city / country	

Select terrain category



Terrain category 1

Open sea; lake with at least 5 km of open water in the wind direction and even, flat land without obstacles



Terrain category 2

Terrain with hedges, individual farmsteads, buildings or trees, e.g. agricultural areas



Terrain category 3

Suburbs, industrial or commercial areas and forests



Terrain category 4

Urban areas in which at least 15% of the area is built up with buildings whose average height is higher than 15 m

Project data

Height above mean sea level (m)	
Snow load zone	
Wind speed zone	
Desired module slope	
Total performance (kWp)	
Contact (tel./e-mail)	

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Module data

Module manufacturer/type	
Module performance (Wp)	
Dimensions length/width/height (mm)	
Desired distance between front edge of module and ground (m)	
With/without frame	
Penetration depth specification (m)	
Arrangement horizontal/vertical	
Number of tables	
Modules per row	
Rows on top of each other	
Modules per string	

Terrain data

Terrain slope (north/south/east-west) <small>(Without this information, a flat terrain is assumed.)</small>	
Terrain area (m ²)	
Terrain condition <small>(Topography)</small>	
Geographic coordinates <small>(Length/width/height)</small>	

Special substrates

- | | |
|--|--|
| ☐ Landfill | ☐ Grade A1
<small>(dense sand or gravel)</small> |
| ☐ Redevelopment areas | ☐ Grade A2
<small>(medium sand gravel)</small> |
| ☐ Wetlands | ☐ Grade A3
<small>(loose sand, medium to fine)</small> |
| ☐ Marshes | ☐ Grade A4
<small>(loose, undisturbed fine sand)</small> |
| ☐ Rice fields | |

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Please note:

The creation of a quote requires a geological survey. We are happy to help you find a suitable company and establish contact with a geological engineer. The external survey will be reviewed and evaluated by Dr. Zäpfe GmbH for completeness of all the relevant data.

Thank you for taking the time to complete the form.

To create your calculation as quickly as possible, e-mail the completed checklist to info@obo.de!

You can find additional information on the OBO Magic PV Solution mounting systems at obo.eu/photovoltaik

Sketches | Specifics | Comments

A large rectangular area filled with a light blue grid, intended for users to draw sketches, provide specific details, or add comments.