

# Plan, design, and optimize your photovoltaic plant engineering process

RatedPower's cloud-based software automates and optimizes the study, analysis, design and engineering of PV plants at all stages. Speed up the design and engineering processes of large-scale solar projects to reduce LCOE and maximize profitability.



- Pinpoint your project site
- Optimize based on topography and meteo
- Get recommended optimal input values
- Design of interconnection facilities and transmission lines
- Preview your layout in seconds
- Iterate and compare multiple designs
- Download documentation in one click

Get all your documents in a few seconds. Editable format in English, Spanish, German, French, Portuguese, Italian, Chinese and Japanese.

**+2600**  
Users worldwide

**42K**  
Projects

**+3.35**  
TW designed

## Documents

- Design Report
- Energy Yield Report
- Interconnection Facility Report
- BESS Design Report
- Overhead line report

\*Format: DOCX, PDF

## Spreadsheets

- Project Sheet
- Bill of Quantities
- Financial analysis
- Energy Yield Results
- Power flow model
- Listing of cables
- Listing of posts
- Terrain XYZ

\*Format: XLSX

## Drawings

- General Layout
- Layout 3D
- Terrain slopes
- MV Single Line Diagrams
- LV Single Line Diagrams
- Topography analysis
- Overhead line drawing
- Structure profiles
- Interconnection Facility SLD
- Interconnection Facility Layout
- BESS General Layout
- Over headline Layout

\*Format: PDF, DWG, DXF, KML

**+400 Market-leading  
solarplayers trust RatedPower**

lightsource bp

BayWa r.e.

SIEMENS  
Energy

ScottishPower

sse

Cubico  
SUSTAINABLE INVESTMENTS

Bute  
Energy

ECO  
ENERGY  
Rating Ltd

Global  
GREEN  
POWER

Ping me for more info!



gblas@ratedpower.com  
+44 2045 79 73 82

ratedpower.com  
Instagram: @rated\_power  
Linkedin: /ratedpower