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10 October 2023

3:00 pm – 4:00 pm | BST, London
4:00 pm – 5:00 pm | CEST, Berlin, Paris
5:00 pm – 6:00 pm | EEST, Helsinki

pv magazine
webinars

Powerful data in PV project development



Mark Hutchins
Editor
pv magazine



Ghada Alafranji
Senior Account Executive
RatedPower




Julian Scheer
Technical Advisor
RatedPower



Ulrich Bussemas
Power Technology Manager
NRGi

Welcome!

Do you have any questions? ? 

Send them in via the Q&A tab.  We aim to answer as many as we can today!

You can also let us know of any tech problems there.

We are recording this webinar today. 

We'll let you know by email where to find it and the slide deck, so you can re-watch it at your convenience.  

Who are we



Ghada Alafranji

Sr. Account Executive,
RatedPower

ghada@ratedpower.com



Julian Scheer

Technical Advisor,
RatedPower

jscheer@ratedpower.com



Ulrich Bussemas

Power Technology Manager,
NRGi

ulbu@nrgi.dk



01 Introduction

02 Challenges in the Nordics region

03 Planning your utility-scale PV plant digitally: LIVE



Introduction

01

RatedPower's pvDesign: Supporting developers, EPCs and solar companies to reduce LCOE and increase ROI



Powerful data in PV project development



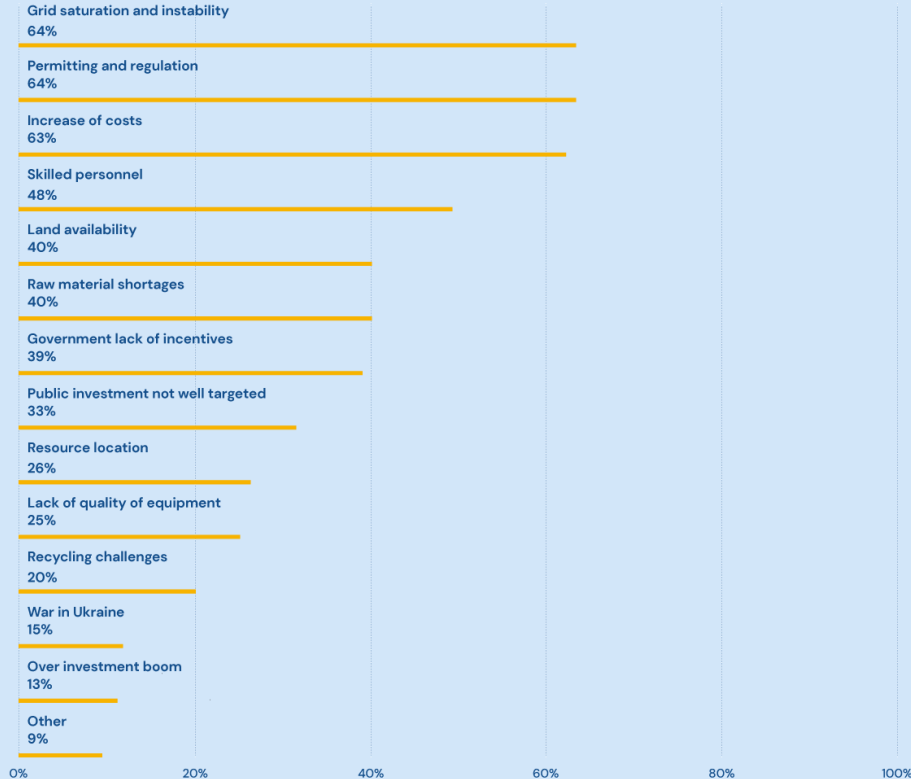
Solar market leaders trust RatedPower



Challenges in the Nordics region

02

Challenges in renewable energies (worldwide)



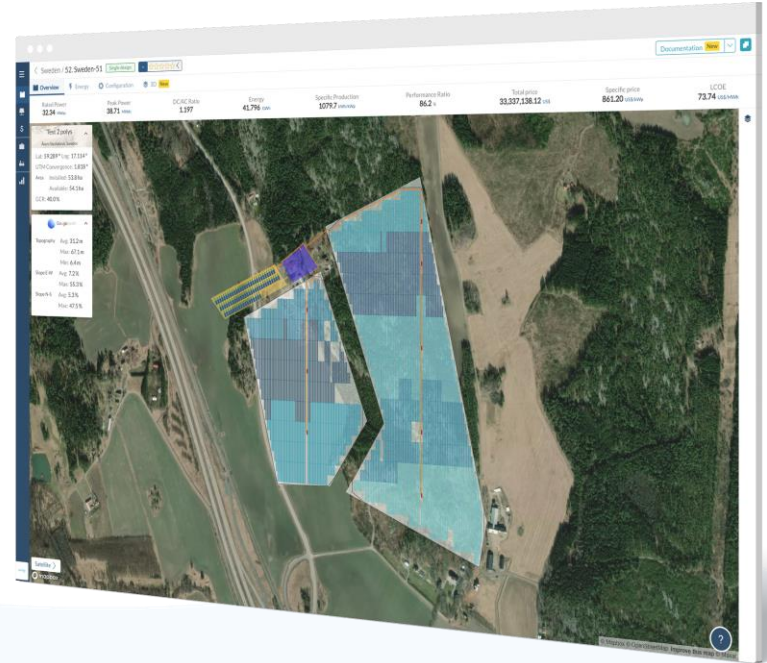
Renewable Energy and
Solar Research Report 2023

[What's in store for 2023: Renewable Energy
and Solar Research Report" \(RatedPower, 2023\)](#)



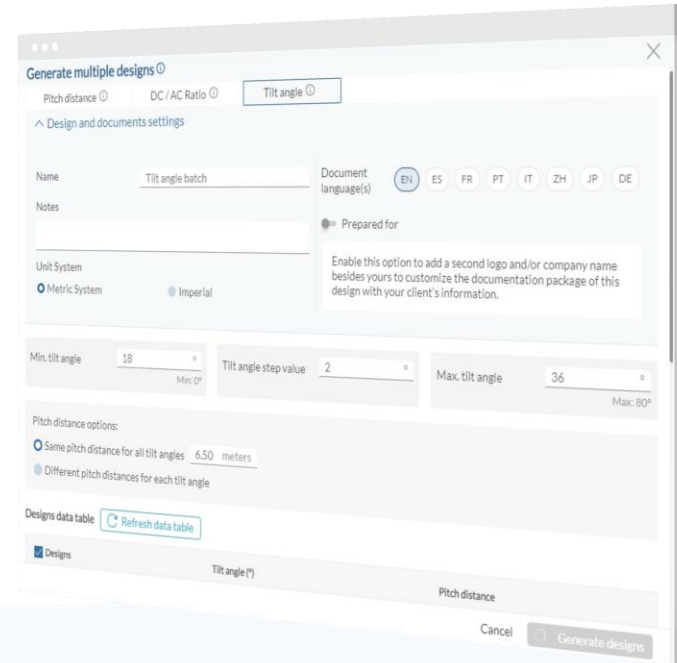
Challenges in PV project designs in the Nordics

- Evaluating the optimal site (considering topography and meteo data).



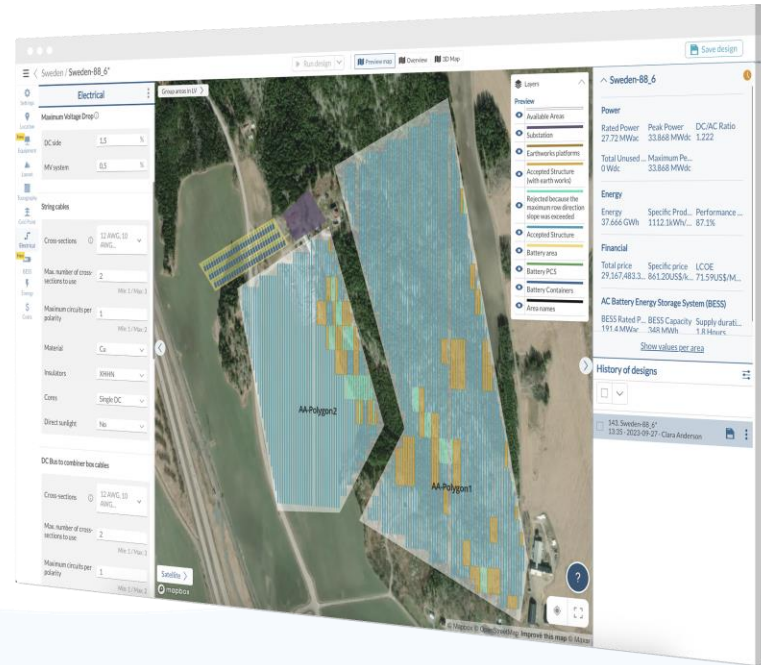
Challenges in PV project designs in the Nordics

- Evaluating the optimal site (considering topography and meteo data).
- Comparing different pitch and tilt distances



Challenges in PV project designs in the Nordics

- Evaluating the optimal site (considering topography and meteo data).
- Comparing different pitch and tilt distances
- Efficient data handling by making it easy to change parameters



Planning your
utility-scale PV
plant digitally: LIVE

03

Thank you!



Ghada Alafranji

Sr. Account Executive,
RatedPower

ghada@ratedpower.com



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Technical Advisor,
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jscheer@ratedpower.com



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Powerful data in PV project development Q&A



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by Emiliano Bellini



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The race for 100% solar

by Philip Wolfe



Coming up next...

Wednesday, 11 October 2023

11:00 am – 12:00 pm, EDT, New York City

5:00 pm – 6:00 pm CEST, Berlin, Paris, Madrid

Tuesday, 17 October 2023

3:00 pm – 4:00 pm CEST, Berlin, Paris, Madrid

4:00 pm – 5:00 pm EEST, Athen

Many more to come!

**Field protection
and reliability of
solar radiation
measurement
instruments**

**New mounting
systems for
solar facades**

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**Thank you for
joining today!**