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If you book  
3 persons  
or more

# Mastering SOLAR POWER

A comprehensive, up-to-date and business-focused roadmap to success in delivering solar power growth, today and tomorrow

LIVE ONLINE COURSE OVER 5 SESSIONS

Commences: 19<sup>th</sup> March 2021

## Course Sessions

1. What makes a solar power plant?
2. Solar resource assessment and project design
3. Solar project development and delivery
4. Selling solar power
5. The economics and financing of solar power projects

## Benefits of Attending

- Speak the language of solar energy: terminology and concepts
- Understand the key variables determining the economics of solar PV projects
- Review current and emerging market opportunities for solar PV, including integrations such as energy storage
- Navigate the typical project development requirements, processes and risks
- Learn how financial returns and risks arise in PV projects
- Be better able to converse with project partners, suppliers, investors, policymakers and other stakeholders
- Know what to look for when evaluating PV project opportunities
- Identify key investment and project performance risks
- Analyse and critique current and emerging business models



## Online Course at a Glance



The online course will be delivered in 5 live interactive sessions. Each session will be 3 hours, including a 15-minute break. The live online course is powered by Zoom, which can be accessed via laptops, desktops or mobile devices.

Supported by:

