MinSolar

Simply Solar Energy

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PROVOTEK

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Our Management Team

MinSolar was founded by Krishna Manoharan. He has a MS degree in Electrical Engineering from Ohio University, USA and has vast experience in the field of solar and renewable energy.

He headed the solar technology group in his previous assignment and is one of the inventors of the patented Wind-Solar hybrid technology.

P Mohanraj is JMD and Head of Operations. He is also the co-founder of MinSolar. He has over 15 years of experience in industrial electrical installations.

He has been trained in Germany in the field of renewables.

MinSolar

MinSolar is a company committed towards providing customized high quality turnkey solutions to its customers in the field of Solar Energy with an emphasis on Technology, Cost competitiveness, Quality and Safe practicises.

Our Core Team

P. Kolanchi, B.Tech, M.B.A.

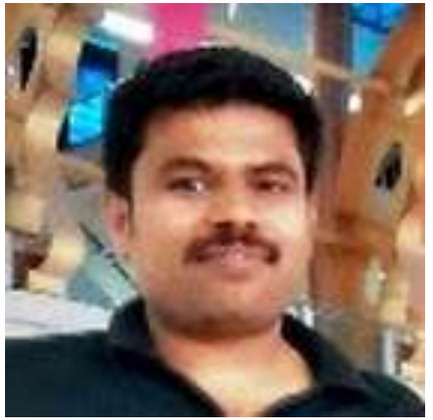
GM, Engineering & Technology

Having 30 years of experience in Renewable energy (Wind, Solar and Storage), Embedded Programming, Electronic circuit Design, PLC automation, Software programming, Artificial Intelligence and Data science

V. Aravinda, B.com, PGDBA & ICWA

Senior Manager – Finance & Commercial

Having 15+ years of experience in the field of accounts and Direct taxation



S. Pugalenthi, BE.

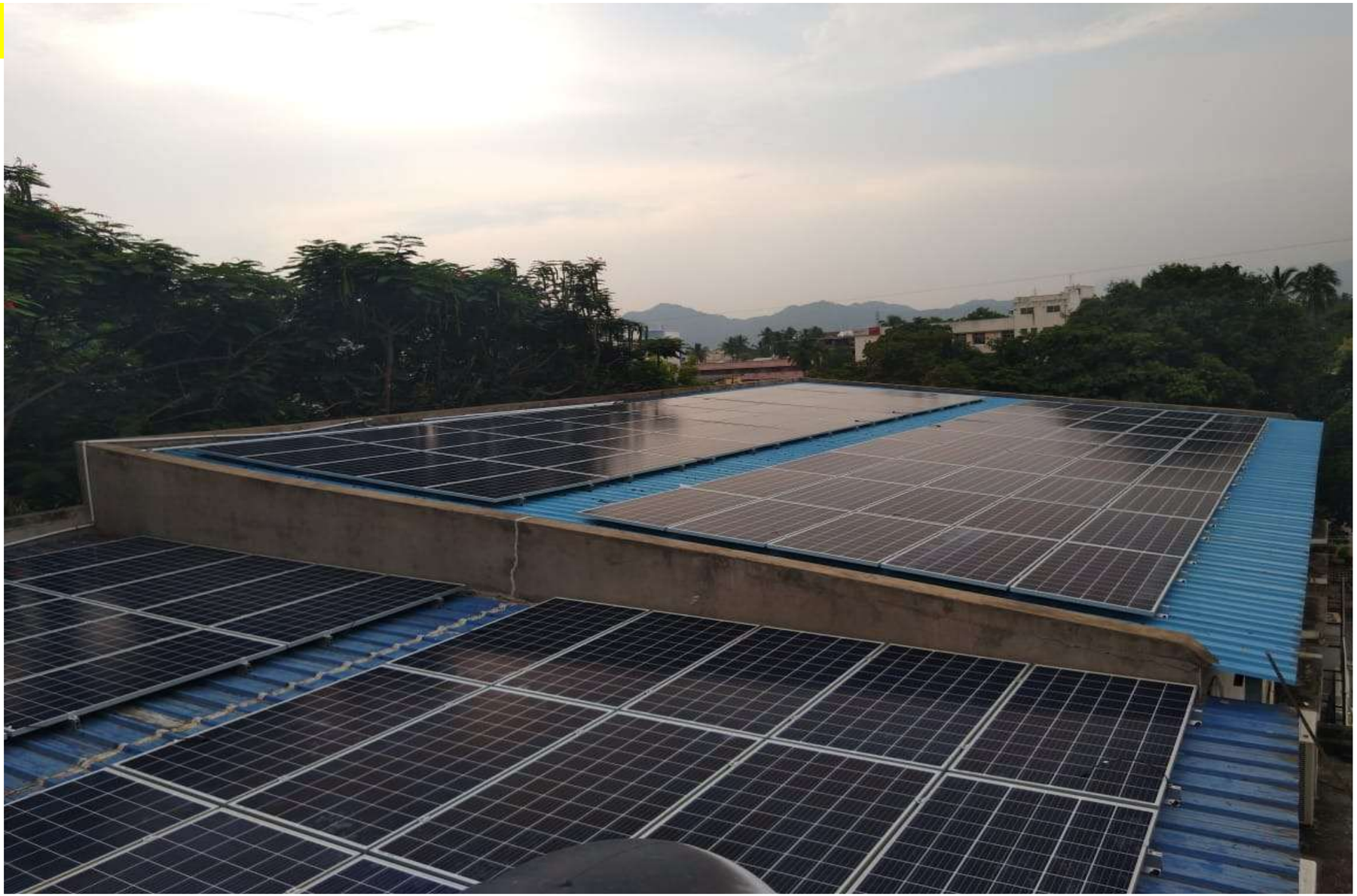
AGM, Quality, SCM & Planning,

Having 15 Years of Experience in Supply Chain Management, Strategic Planning, Total Quality Management, Production Management and Safety in Renewable Industry.

46.2 KW – Roof Top Solar

Project Key Information

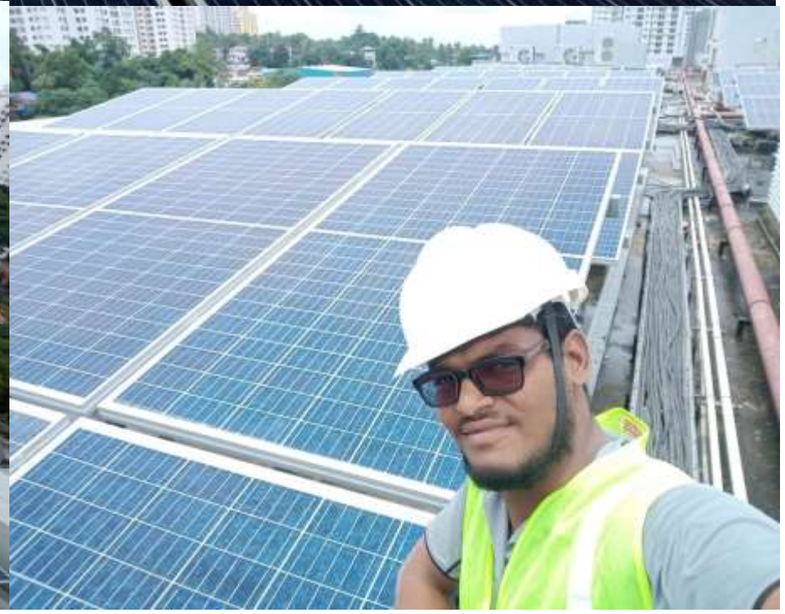
- **Capacity**
  46.2 KWp
- **Project Model**
  Project Development
- **Client Name**
  Hotel Windsor Castle
- **Project Location**
  Salem, Tamilnadu, India
- **Completion Period**
  2 Months
- **Execution Year**
  2019 - 2020
- **Project Cost**
  Approx. Euro – 31.800
- **Co2 Saving**
  40 Kgs.



475 KW – Roof Top Solar

Project Key Information

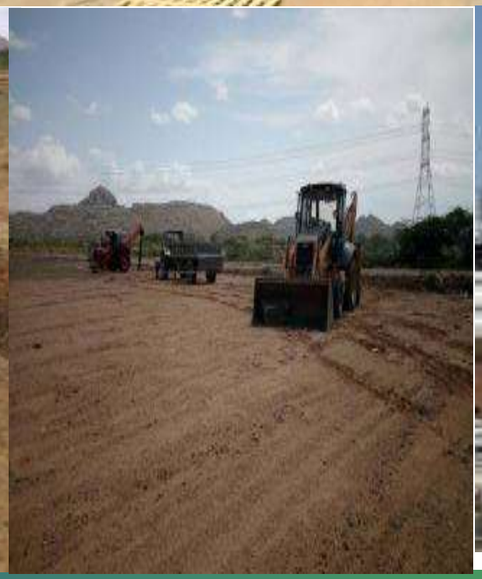
- **Capacity**
  475 KWp
- **Project Model**
  Installation & Commissioning
- **Client Name**
  Cochin Smart City
- **Project Location**
  Cochin, Kerala, India
- **Completion Period**
  3 Months
- **Execution Year**
  2019 – 2020 (On-Going)
- **Project Cost**
  Approx. Euro - 12.750
- **Co2 Saving**
  404 Kgs



20 MW - Ground Mounted Solar

Project Key Information

- **Capacity**
  20 MWp
- **Project Model**
  Installation & Commissioning
- **Client Name**
  Tata International Ltd
- **Project Location**
  Aruppukottai, Tamilnadu, Indi
- **Completion Period**
  6 Months
- **Execution Year**
  2019 – 2020
- **Project Cost**
  Approx. Euro – 2.54.300
- **Co2 Saving**
  17.000 Kgs.



230 KW – Car Port Solar

Project Key Information

- **Capacity**
  230 KWp
- **Project Model**
  EPC
- **Client Name**
  Bosch Ltd
- **Project Location**
  Coimbatore, Tamilnadu, India
- **Completion Period**
  4 Months
- **Execution Year**
  2018 – 2019 (On-Going)
- **Project Cost**
  Approx. Euro – 1.27.200
- **Co2 Saving**
  196 Kgs.

475 KW – Roof Top Solar

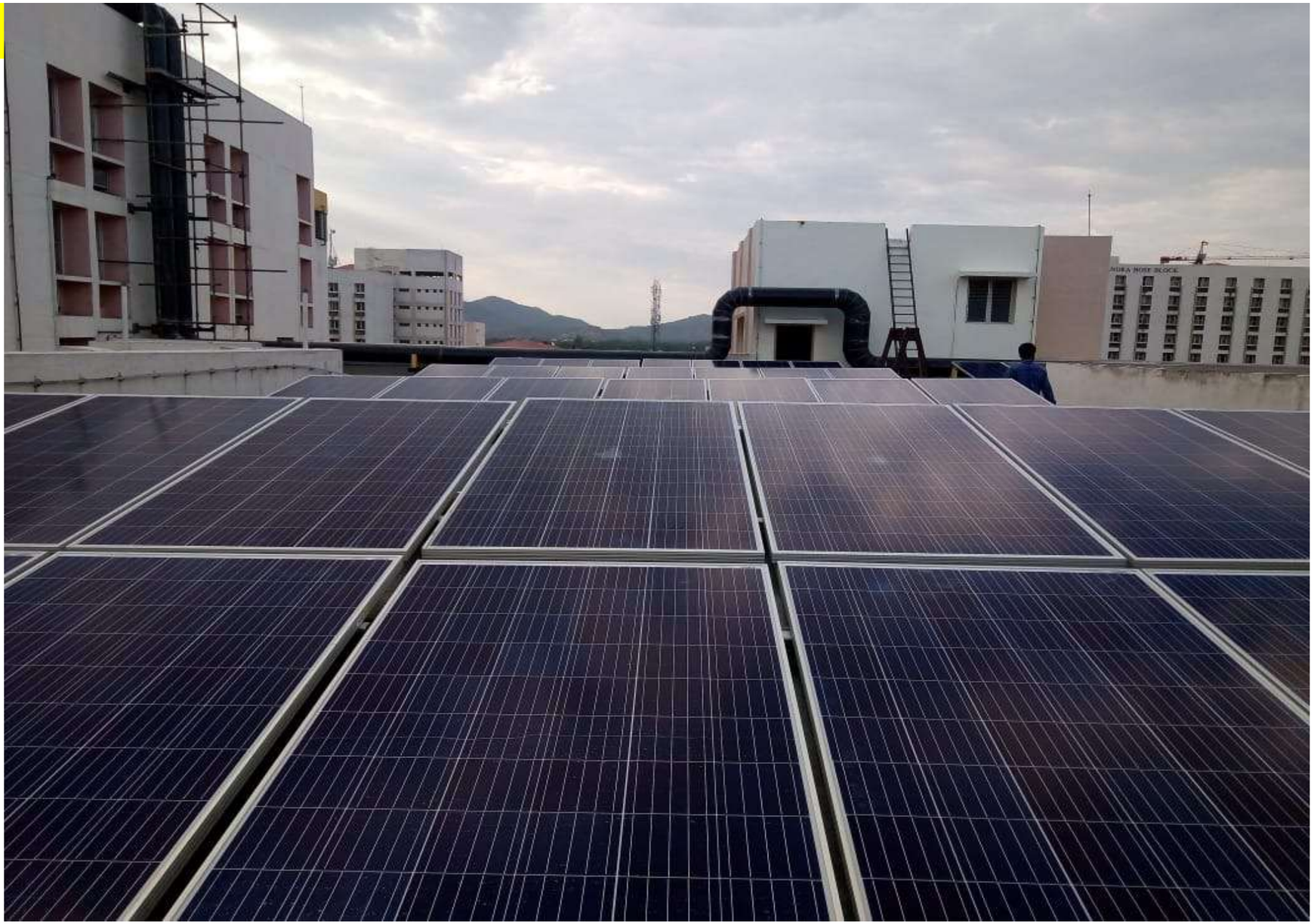
Project Key Information

- **Capacity**
  475 KWp
- **Project Model**
  EPC
- **Client Name**
  Brookfield Mall
- **Project Location**
  Coimbatore, Tamilnadu, India
- **Completion Period**
  3 Months
- **Execution Year**
  2018 - 2019
- **Project Cost**
  Approx. Euro – 47.100
- **Co2 Saving**
  404 Kgs.

2.0 MW – Roof Top Solar

Project Key Information

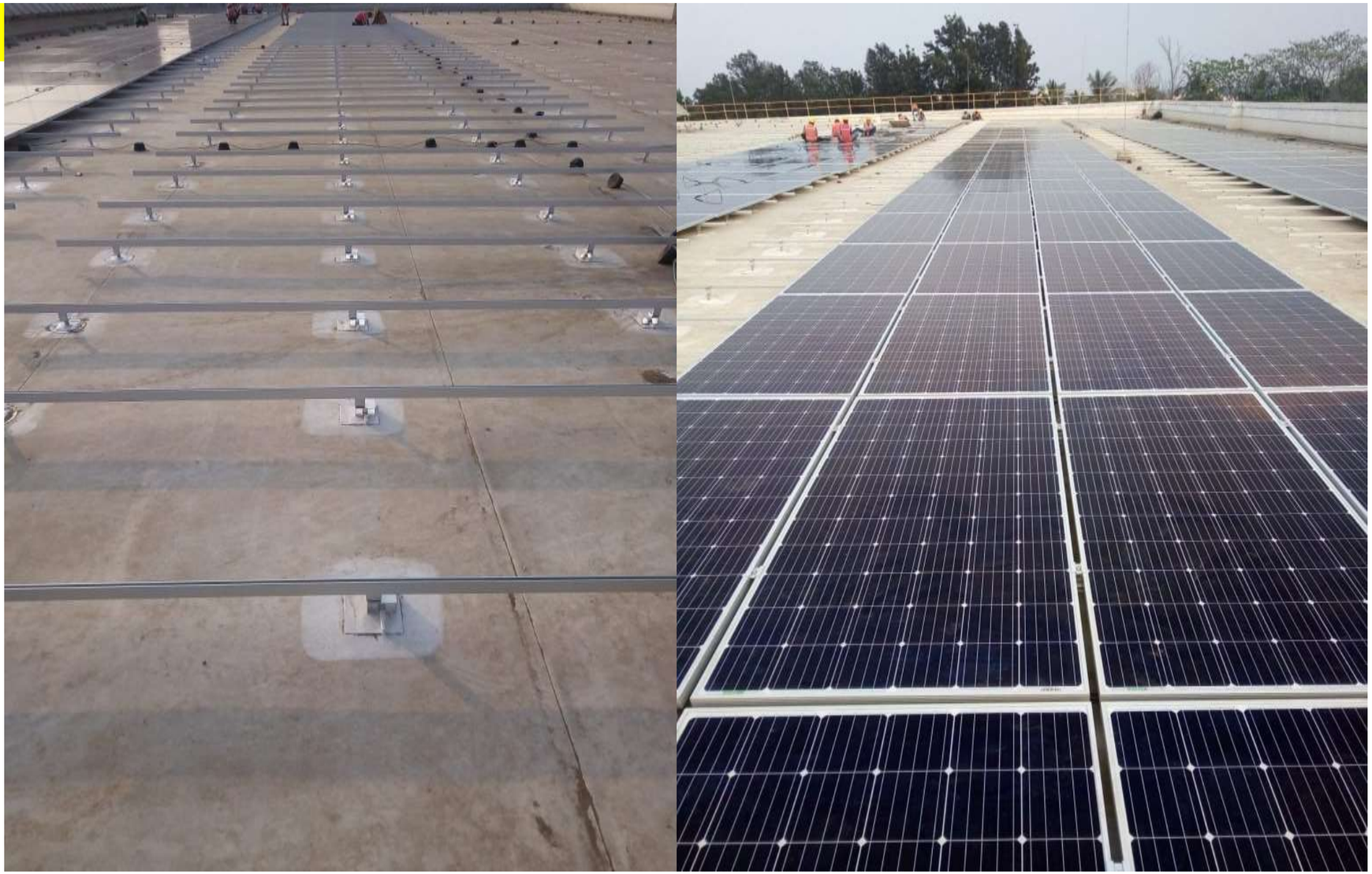
- **Capacity**
  2.0 MWp
- **Project Model**
  Installation & Commissioning
- **Client Name**
  Apollo Tyres
- **Project Location**
  Oragadam, Chennai, India
- **Completion Period**
  6 Months
- **Execution Year**
  2018 - 2019
- **Project Cost**
  Approx. Euro - 51.000
- **Co2 Saving**
  1.700 Kgs.



400 KW – Roof Top Solar

Project Key Information

- **Capacity**
  400 KWp
- **Project Model**
  EPC
- **Client Name**
  Bosch
- **Project Location**
  Bangalore, Karnataka, India
- **Completion Period**
  Months
- **Execution Year**
  2017 - 2018
- **Project Cost**
  Approx. Euro – 51.000
- **Co2 Saving**
  340 Kgs.

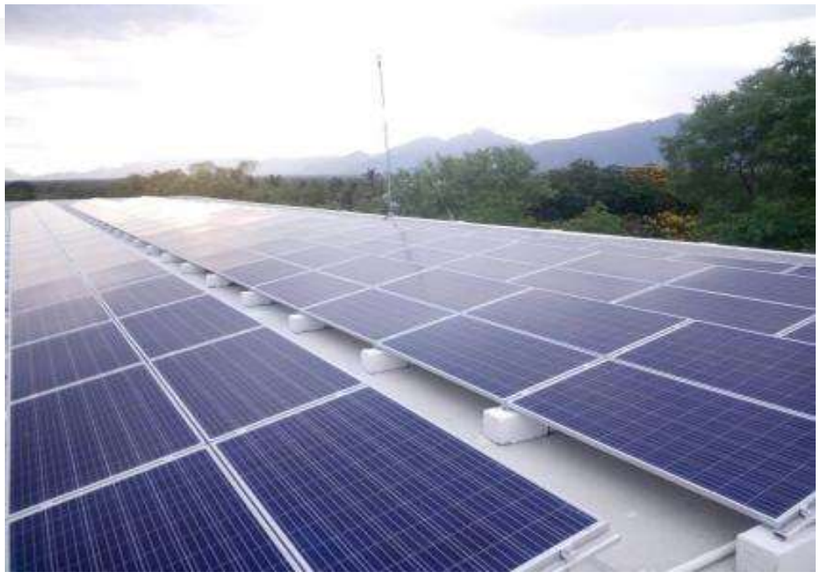


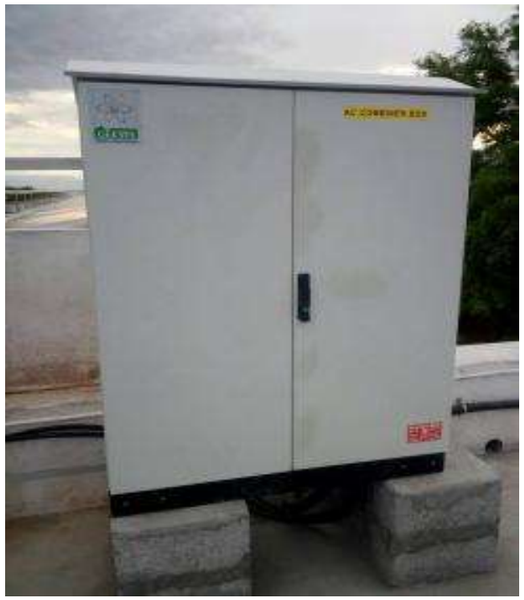
Customized Installation of PV Mounting rails on Non-standard Roofs

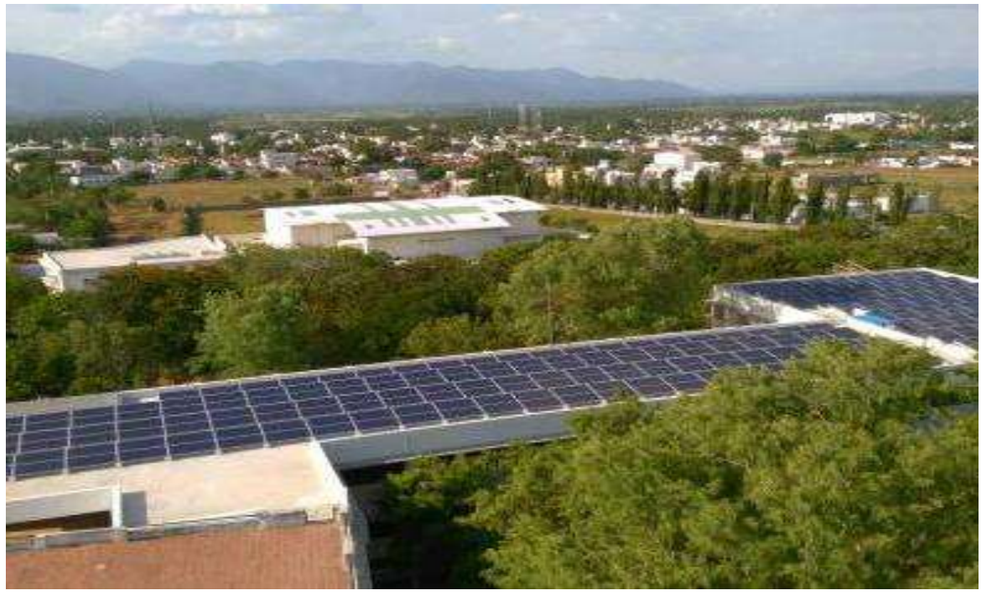
620 KW - Roof Top Solar

Project Key Information

- **Capacity**
  620 KWp
- **Project Model**
  EPC
- **Client Name**
  Vellore Institute of Technology,
- **Project Location**
  Vellore, Tamilnadu, India
- **Completion Period**
  6 Months
- **Execution Year**
  2017 - 2018
- **Project Cost**
  Approx. Euro - 1.27.200
- **Co2 Saving**
  527 Kgs.



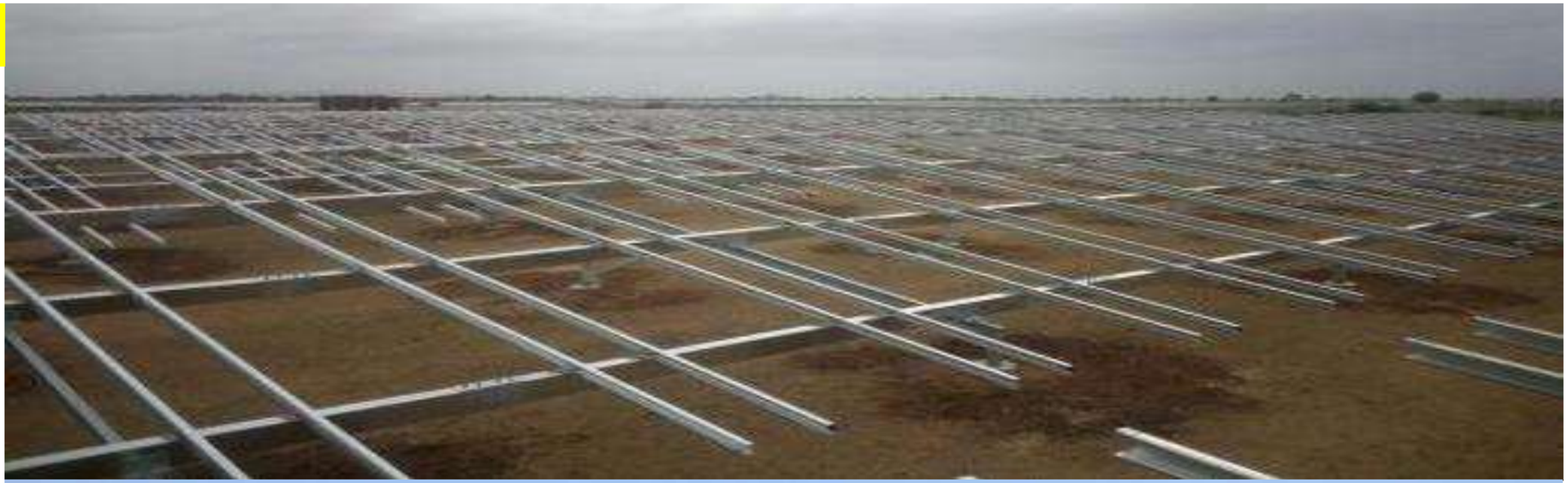




20 MW - Ground Mounted Solar

Project Key Information

- **Capacity**
  20 MWp
- **Project Model**
  Installation & Commissioning
- **Client Name**
  Tata International Ltd
- **Project Location**
  Sira, Karnataka, India
- **Completion Period**
  6 Months
- **Execution Year**
  2017 - 2018
- **Project Cost**
  Approx. Euro – 3.17.800
- **Co2 Saving**
  17,000 Kgs.



100 KW – Roof Top Solar

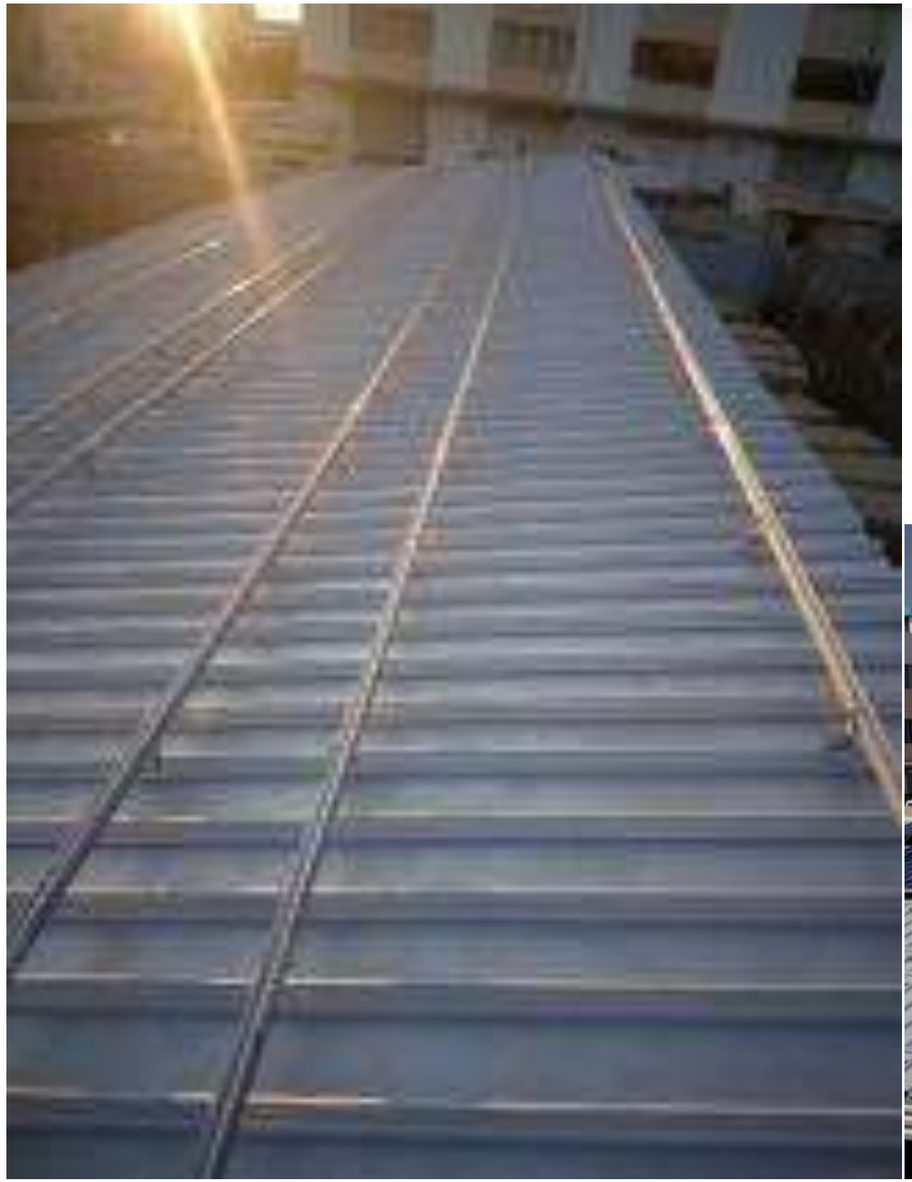
Project Key Information

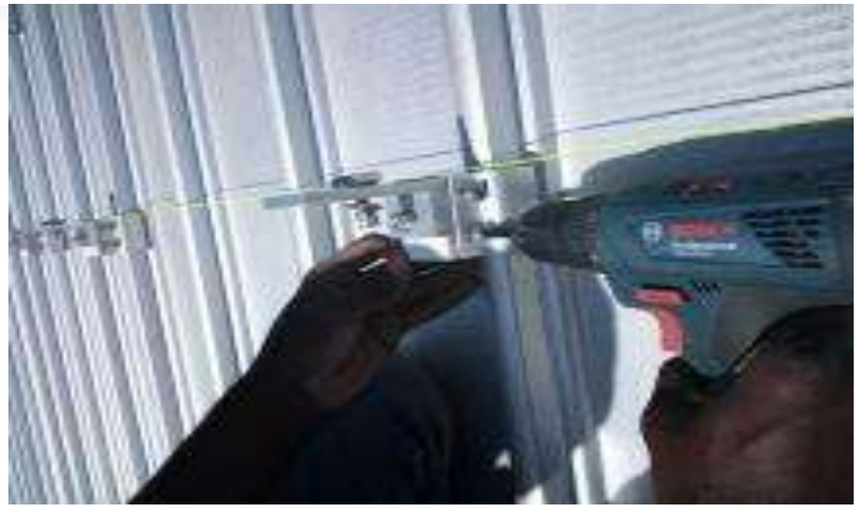
- **Capacity**
  100 KWp
- **Project Model**
  EPC
- **Client Name**
  Bosch
- **Project Location**
  Gopi, Tamilnadu, India
- **Completion Period**
  2 Months
- **Execution Year**
  2016 - 2017
- **Project Cost**
  Approx. Euro – 38.200
- **Co2 Saving**
  85 Kgs.

600 KW – Roof Top Solar

Project Key Information

- **Capacity**
  100 KWp
- **Project Model**
  Installation & Commissioning
- **Client Name**
  Bangalore International Airport
- **Project Location**
  Bangalore, Karnataka, India
- **Completion Period**
  2 Months
- **Execution Year**
  2016 - 2017
- **Project Cost**
  Approx. Euro – 12.800
- **Co2 Saving**
  510 Kgs.





200 KW - Wind-Solar Hybrid Project

Project Key Information

- **Capacity**
  Wind 1.5MW, Solar 200KW
- **Project Model**
  EPC
- **Client Name**
  ReGen Powertech
- **Project Location**
  Dharapuram, Tamilnadu, India
- **Completion Period**
  6 Months
- **Execution Year**
  2015 - 2016
- **Project Cost**
  Approx. Euro – 102.000
- **Co2 Saving**
  510 Kgs.

This is the First attempt to Integrate a MW class Wind turbine with a Solar park using the Common Resources like a single Inverter, Transformer, Evacuation, Land and etc., This is a Patented Technology and this is running successfully Since May 2016.

Thank You

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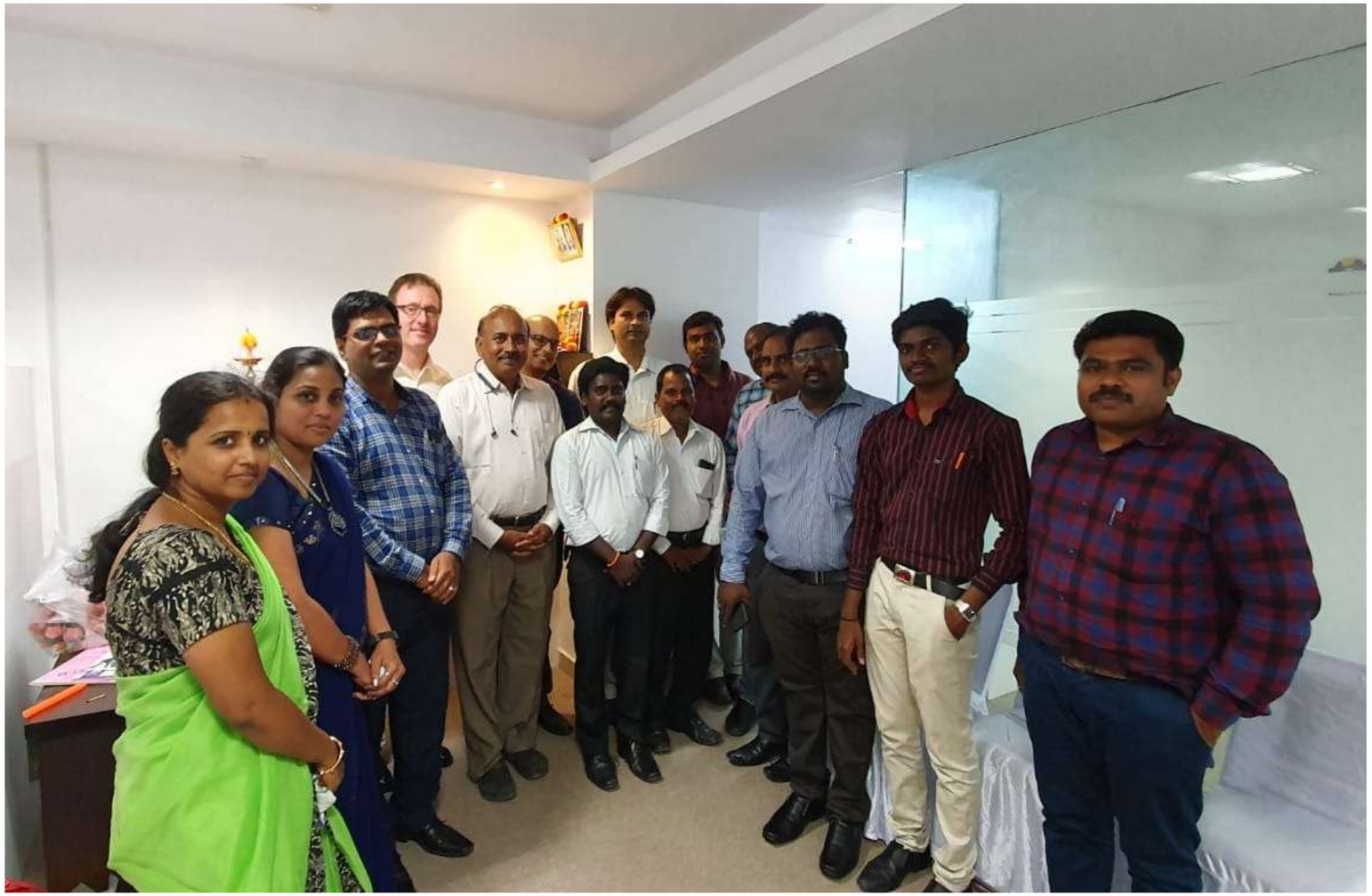
100 KW - Wind-Solar Hybrid Project



Thank you