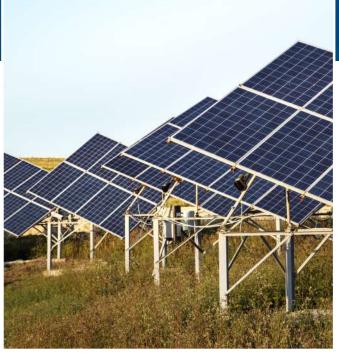


# SOLAR EXPERTS





### About us

Solis Power Solutions since its establishment in 2015 is well established organisation in solar industry providing value, commitment and superlative service and products to its valuable customers, associates, installers and EPC companies.

Solis Power Solutions is a leader in offering a complete range of Solar EPC solutions, provides services with a focus on project design and engineering & managing all aspects of project execution from conceptualizing to commissioning & operationality of project.

### Vision:

Promoting the use of solar energy and to guard against the perils of excessive use of the earth's natural resources used in generation of conventional energy.

### Mission:

To help the society to get started their solar journey so that they get benefits from renewable form of energy. To reduce carbon footprints on earth, by actively engaging with the humanity.

# Our Team Meet our team members



### Dr. K B Gupta

He is an Ex- IAS officer from Government of Rajasthan. He brings in his 40 years of leadership experience. He has been conferred Doctorate by Rajasthan University on his distinguished research work focussing GST. Earlier he has done his Master's in Business Administration.



# Mr. Rohit Gupta

He is the founder of Solis Power Solutions. He has more than 15 years of experience in manufacturing & distribution in varied industries such as Iron & Steel, Medical & Surgical, Renewable Energy and Energy Storage. He has done his Master's in Finance.

## WHO WE ARE

Solis Power Solutions is an end to end engineering, procurement and construction (EPC) solution provider. We perform, imagine and coordinate solar projects and services related thereof. We are the perfect choice if you prefer a "one-stop" solution for your solar energy project.

You may contact us for competitive quotes from our qualified and pre-screened team members, who will help you go solar and get utmost benefits from it, as well as for lifetime support and maintenance of the solar system.

### WHY CHOOSE US?



### CREATIVE BUSINESS IDEA

Asset light business model, our caring attitude & existing business model.



### BUSINESS IMPLEMANTION

Our dedication, honesty towards work and commitment to society is the motive of "Harnessing Solar Energy"



### BESTTEAMWORK EVER

Integrity & honesty in thoughts and perform with team building & teamwork



### BUSINESS PRIVACY

With our expertise, hospitality, and sense of community, we have a happy base of more than 2000 clients. We have a customerfocused mindset and care about their privacy.

Solar power is going to be absolutely essential to meeting growing energy demands while staving off climate change.



## **OUR GOAL**



## **To Our Customers:**

- 100 % customer focused & continually improving our procedures
- The right product at the right price always
- Delivering the promises and high confidence in us
- High-quality service, going above and beyond
- Guidance with exceptional advice for support.

# **To Our Suppliers:**

- Committed investing & holding in depth stock
- Two-way communication working in partnership with key suppliers
- Trust worthy, dependable and dedicated to building strong bond
- Exclusive stockiest of high-quality products
- Professional representation of their product brand







## **OUR CUSTOMIZED SOLUTIONS:**

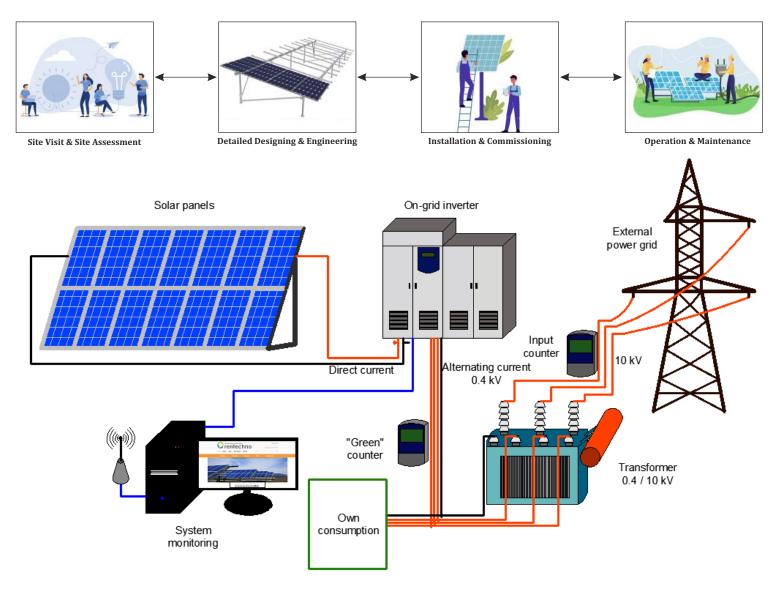


# WHY SOLAR...?

- Short payback period (4-5 Years)
- Accelerated depreciation benefit (30% tax benefits)
- Negligible maintenance cost
- Suitable for all type of roofs
- Stable long-term revenue from unused space
- Indoor temperature reduction by 5-7%
- Easy integration to existing utilities
- Customer's image is projected to be environmentally responsible

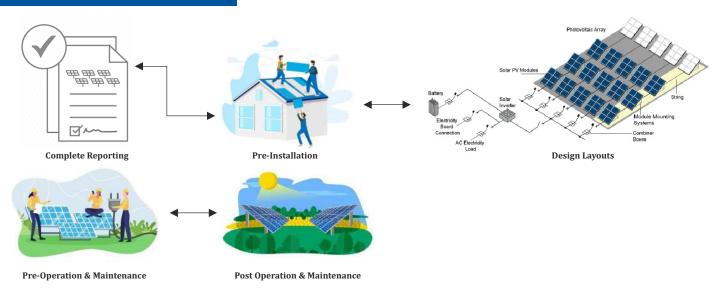


# **HOW WE WORK**



# **Installation & Commissioning**

# WHAT WE OFFER



- Consultancy Suggesting best suitable products, cost optimization
- Installation & Commissioning complete installation as per design

### **CONSULTANCY & DESIGNING SERVICES**

Designing a utility scale power plant demands technical proficiency. Delivering a solution that is within budget and able to meet the schedule is an ideal project scenario. Maximising energy yield and minimising project cost are the most desirable attributes of a project. Numerous factors, such as land terrain, plant layout, technology selection, and system configuration, play a vital role in shaping the solution. Developers place their confidence in multidisciplinary teams that provide end-to-end solutions and 360-degree project life cycle support when building a sustainable power plant.

### List of the reports we provide:



Inch level survey of all the selected sites



Shadow Analysis Report



Array Layout for deriving Project capacity



**PV Syst Report** 



DC Layout



DC string Layout



AC layout



Earthing Layout



LA layout



**Conduit Layout** 



**AC Losses Analysis** 



DC Losses Analysis



Foundation layout- for Ground & RCC



Structure drawing



Cleaning layout

# FLAT ROOF FIX MOUNTING STRUCTURE





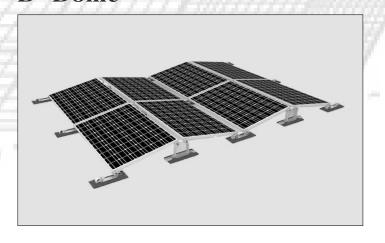
# SOLAR ROOFTILED MOUNTING STRUCTURE



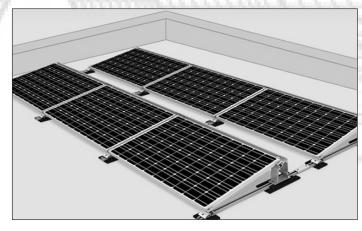


# **D-S DOMETYPE MOUNTING STRUCTURE**

**D- Dome** 



S-Dome







# **SOLIS POWER SOLUTIONS**

SB-10, Narayan Sagar, Narayan Vihar, Hasarpura Gopalpura Bypass, Ajmer Road, Jaipur, Rajasthan 302035.

**②** 9509054000 **№** rohit.solispower@gmail.com

# www.solispower.in