## SunDesh

Your trusted partner for renewables

**Corporate Profile** 

www.sundeshsolar.com

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We are obsessed with providing the MOST COST-EFFECTIVE,

**CLEAN ENERGY** for you

## Adding value in multiple sectors across the entire lifecycle Development to Divestment





## **Our Comprehensive Suite of Services**





## Adding value with our Techno-Commercial Expertise

30+ MW

Projects Developed

#### 1100+ MW Projects Under Development

2000+ MW

Size of assets in deals being advised

~ \$100 million

Value of deals (Transaction Advisory)

150+ (250 MW+)

Wind & Solar Assets Under Management 150+ Man Years

Experience with Energy & Power



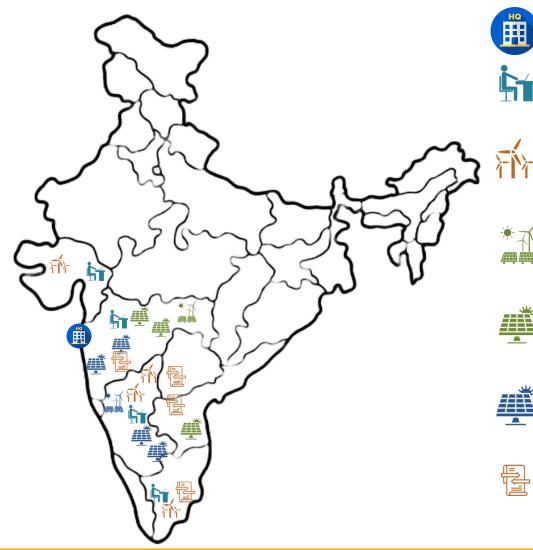
Additional AEP generated

>15%

Reduction in O&M Expenses



## **Our Existing Presence and Project Pipeline**





Head Office - Mumbai

Site Offices – Maharashtra, Karnataka, Gujarat, TN

Wind Asset Management (Karnataka – Maharashtra – Gujarat – TN) 150+ WTGs and 250+ MW Capacity

Wind-Solar Hybrid Projects under development (Maharashtra – 500 MW) - 100 MW in Aurangabad;



Solar Projects under development MH & AP 600+ MW; Rajasthan – 40 MW



Solar Projects completed and operating (Maharashtra – Karnataka) 30+ MW

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Transaction Advisory (Successful buy-side & sell-side) (Wind and Solar in TN, AP, Telangana and Maharashtra) ~100 MW ~\$ 100 m



#### **EPC and Turnkey**

- 18 MW Wind Project for BEML at Hanamasagara, Karnataka.
- 3 MW Solar Projects under Farmers scheme for Rio Energy at Talavatti, Chitradurga, Karnataka.
- 3.5 MW Ground Mounted Solar project in Karnataka
- 3 MW SRTPV above Poly House at Bagepalli, Karnataka
- 3 MW Ground Mounted Grid Connected Captive Solar project in TN
- 2 MW Solar Projects under Farmer scheme for Saran Solar at Yadgir, Gulburga, Karnataka
- Rooftop solar projects at Marathwada Auto Cluster (MAC), Aurangabad and KJ Somaiya College, Mumbai

#### **Project Development**

300 MW Wind Power Project at Gadag Dist, Karnataka for Tata Power

300 MW Wind Power Project for UPC Renewables at Bijapur Dist, Karnataka (under execution)

500 MW Wind-Solar Hybrid Power Project in Maharashtra

75 MW Solar Project in Maharashtra

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40 MW Solar Project in Rajasthan

### **Our Leadership Team**





Shailendra Deshmukh CEO & Founder

Mechanical Engineer and Alumni of IIM Bangalore. 20+ years experience in power solutions in renewables. Held leadership roles in Vestas and Alstom. Led large EPC projects and Transaction Advisory assignments and managed large teams of energy specialists for asset operations and business value.

Dr. Joseph Shields Chief Operating Officer

PhD from IIM Bangalore with 25+ years experience in Strategy, Operations and Corporate Development in Energy, Power, Transportation, Consumer & Technology. Led international projects in the power sector for GMR Group and Smarter Cities solutioning for IBM and L&T.



**Sital Belani** Head – Business Development

Nearly 20 years experience in Customer Experience and creating client value. Led large teams in multi-national environments and front ended client engagements in both the renewable energy and reinsurance space. Passionate about creating and driving value propositions for clients with clear metrics defined.

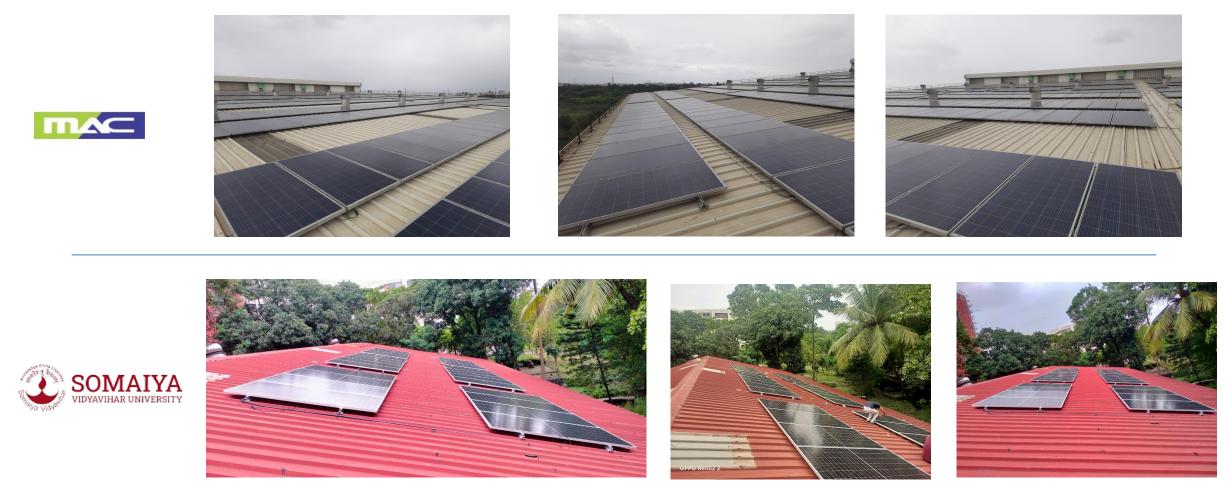


Manish Tiwari Head – Commercial & Contracts

Nearly 20 years of blended experience as general counsel and contracts counsel/manager. Work history in transportation, power and IT industry. Expert skills in contract drafting negotiation & management, litigation, tenders, M&A and regulatory issues. Expert in FIDIC Contracts.

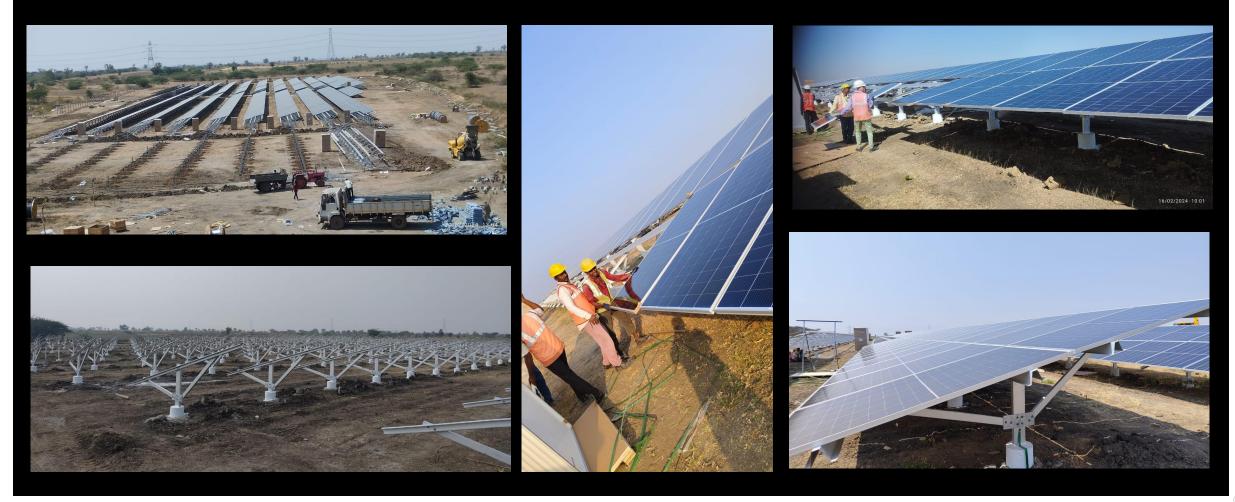
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## **Sample Rooftop Projects**





## **Ground Mounted Solar Projects Under Development**





## **Our Clients & Partners**



## **Our Project Development Partners**











#### Medium-term Value Creation (<10 years) Energy-as-a-Service Models

Structuring & sourcing from group captives Quick turnaround rooftop solutions Medium & Long-term PPAs OpEx models for Energy-as-a-Service

## Roadmap Definition Assessment & Visioning

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Analysis of current & future consumption Assessment of renewable footprint Assessment of current renewable assets Immediate-Medium-Long term planning

## Long-term & Sustainable Plans (>10 years)

100% captives for energy security Hybrid renewable plants for 24/7 access Storage solutions for higher efficiencies Excess energy trading for monetization

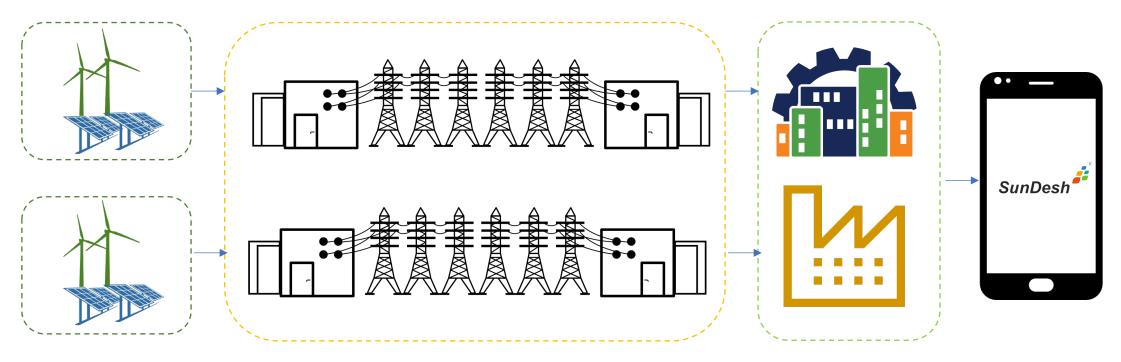
## Immediate-term Quick-wins (1-3 years) Plug & Play Solutions

Open Access / third party Sourcing Generation improvement of renewable assets Bottomline improvement by contract restructuring REC management



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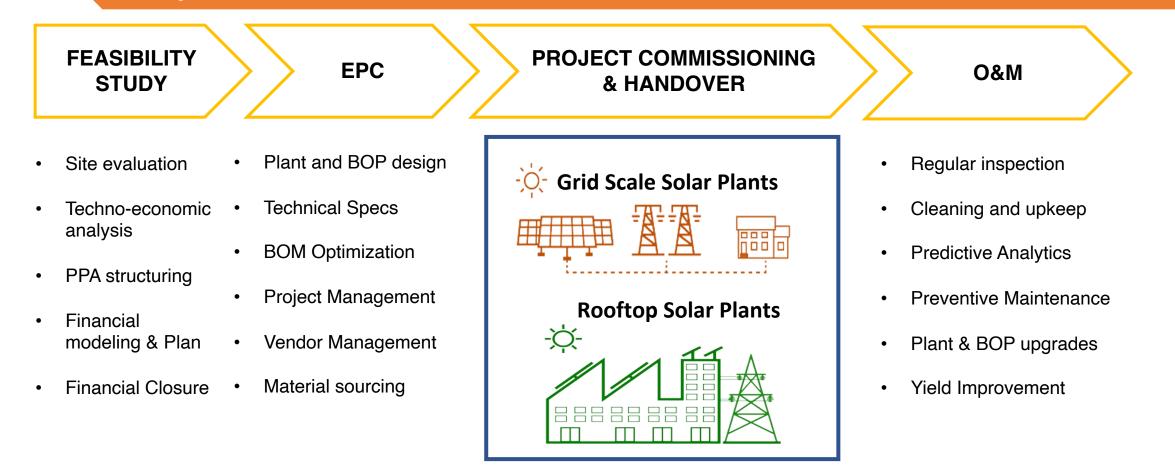
#### **Open Access and Group Captive Solutions from SunDesh Solar**



SunDesh will set up, operate and source power through Captives, Group Captives, third parties and own assets of SunDesh SunDesh manages the grid contracts. Power evacuated into and wheeled through the grid. SunDesh Promise of reliability, availability, clean and cost effective power to Industrial and Commercial establishments SunDesh Customer Experience Billing and usage monitoring systems



#### End to End Project Management (Feasibility Study, EPC and O&M) Rooftop and Grid Scale Solar

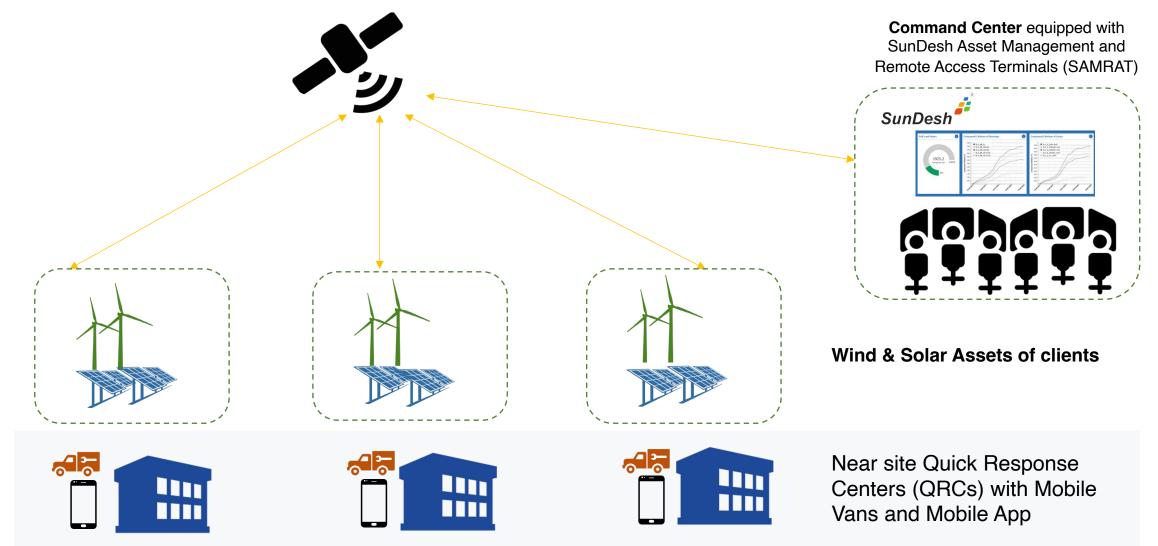


#### • Value Engineering

Quality & Safety Standards Project Management Analytics & Tech Platforms

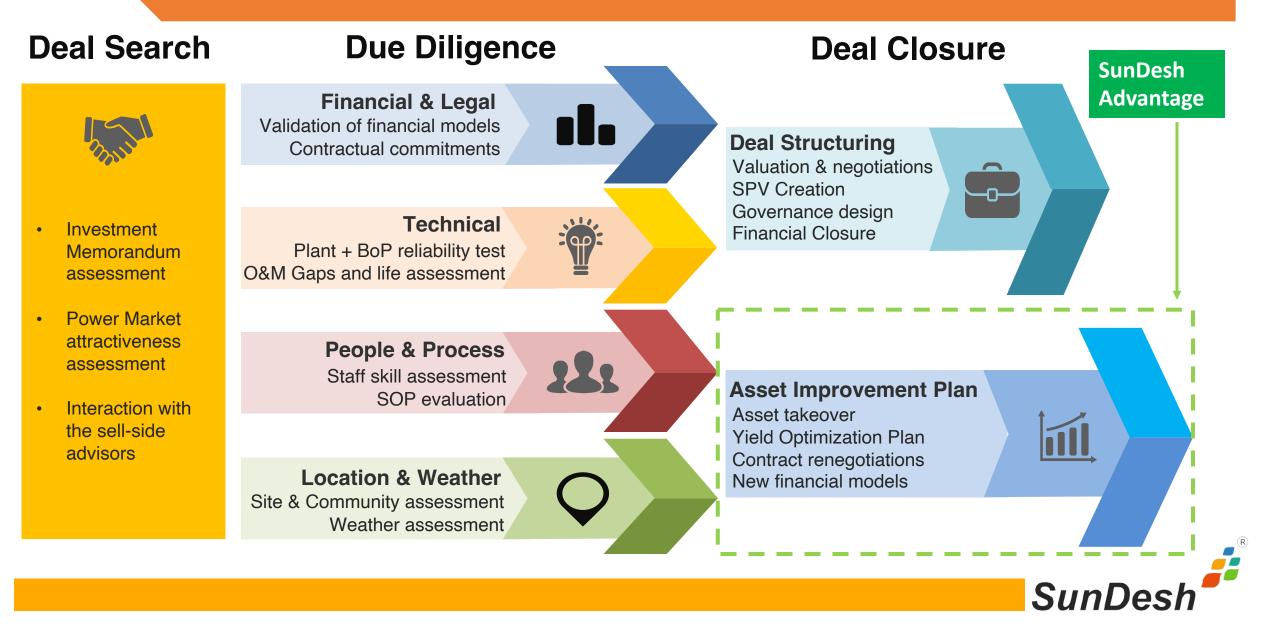


#### Asset Management as a Service from SunDesh



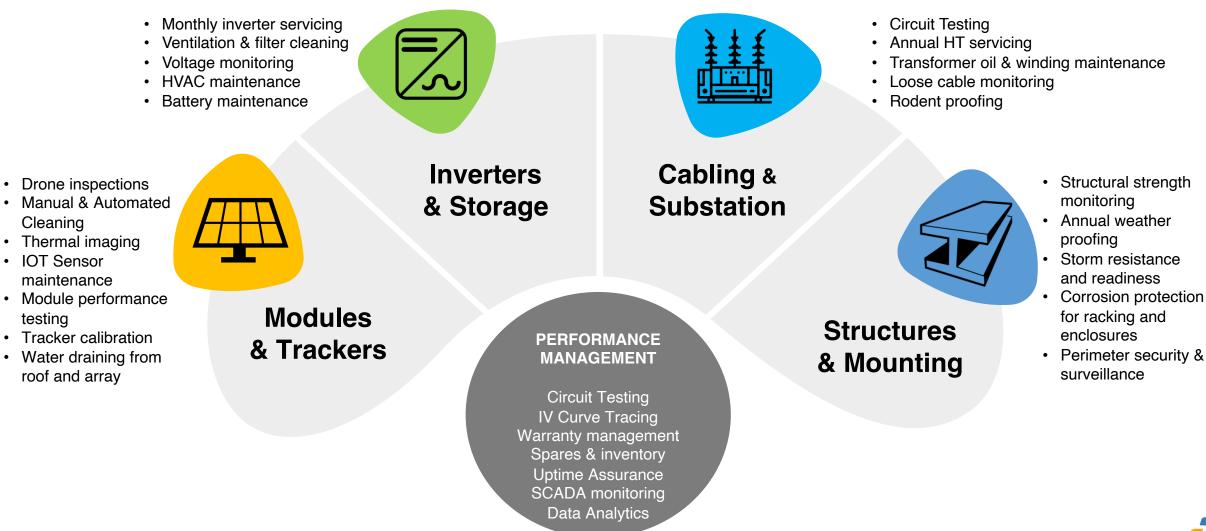


#### **Transaction Advisory Support from SunDesh**



#### **Operations & Maintenance for Solar Plants**

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SunDesh

## **Our Core Values**







# Our undeterred client focus has only obsessive objective – providing the cleanest, cost-effective and most reliable energy







SunDesh Solar Systems & Services Marketing India Private Limited Unit No.1,2,3-Sun Height Tower , Suncity Complex, A S Marg, Powai, Mumbai, 400076



**Transforming Solar & Wind Energy Sectors with Solutions** 

