

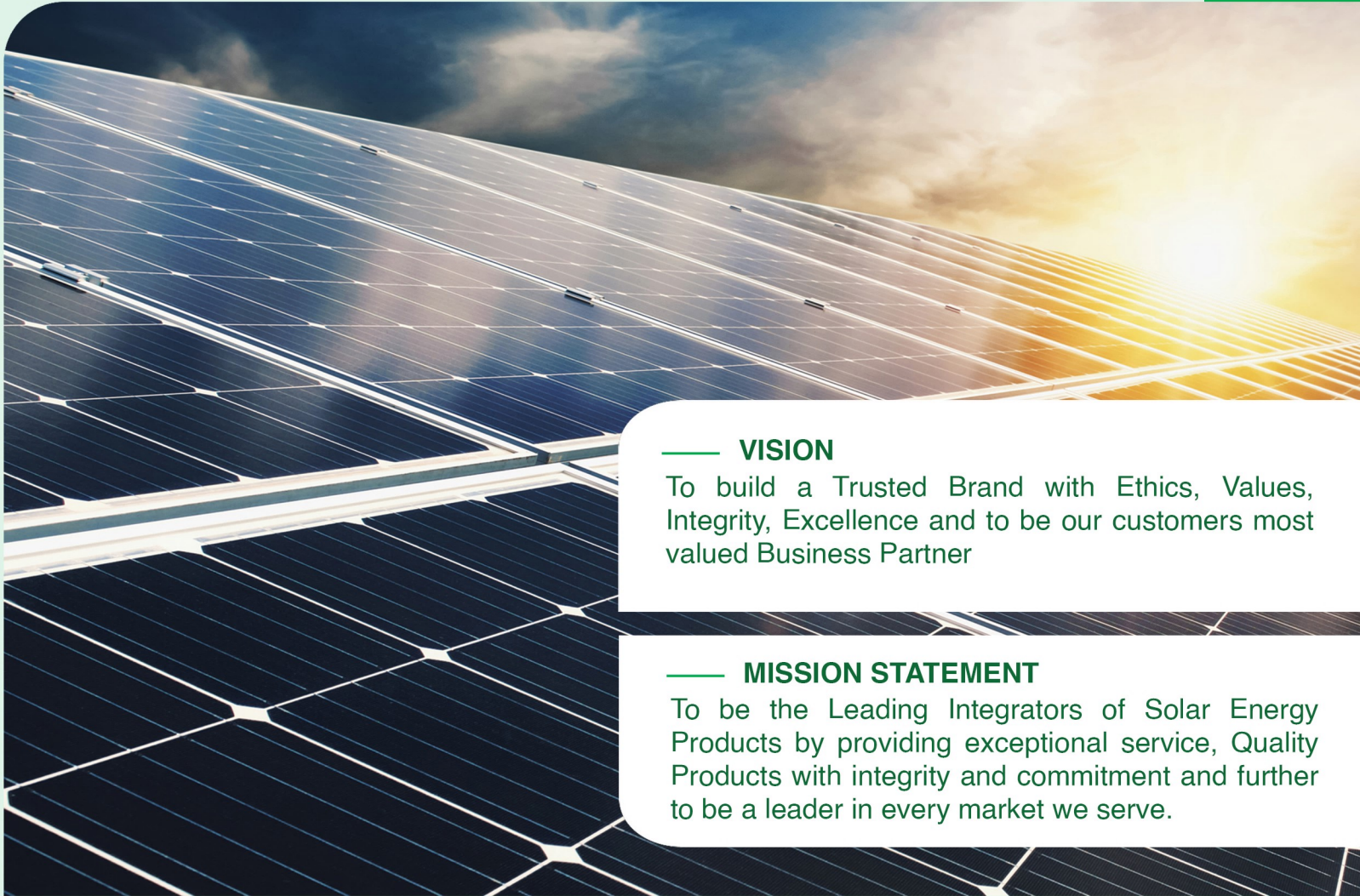
FOR GREEN ENVIRONMENT AND FREE ELECTRICITY - GO SOLAR



**KUMBLE SOLAR**  
ENERGY SOLUTIONS PVT. LTD.  
(ISO 9001:2015 COMPANY)



SINCE  
1983



### — VISION

To build a Trusted Brand with Ethics, Values, Integrity, Excellence and to be our customers most valued Business Partner

### — MISSION STATEMENT

To be the Leading Integrators of Solar Energy Products by providing exceptional service, Quality Products with integrity and commitment and further to be a leader in every market we serve.



SOLAR ROOFTOP POWER PLANTS | SOLAR THERMAL  
SOLAR LIGHTING | SOLAR PUMPS | HEAT PUMPS



## — ABOUT US

Kumble Solar Energy Solutions Pvt. Ltd. is a Kumble Group company floated by technocrats Kumble Narasimha Prabhu and Kumble Vignesh Prabhu to foray into the renewable energy business with a pan South-India presence. Both the father-son duo are qualified mechanical engineers with a combined experience of more than 40 years in the field of solar energy. They focus on end-to-end solutions (EPC contractors) for solar rooftop power plants, solar hot water systems (industrial and domestic), solar pumps, and solar lighting, with distribution and dealer networks throughout South India and Goa.

Solar Trader Links is the flagship concern of the Kumble Group and the sister concern of Kumble Solar Energy Solutions Pvt. Ltd., established in 1983, dealing with solar hot water systems, portable generators, diesel generators, and other energy-saving products as well as solar rooftop power plant integrators for 40 years.



Recognized as TOP 10 Startup  
Renewable Energy Company  
- SwiftnLift Magazine 2021 (Pune)



Recognized as TOP 10  
Solar Industry Startup  
- Industry Outlook 2022 (Bangalore)

Solar Trader Links, also takes the credit as pioneers for installing & commissioning the first MESCOM approved Solar Rooftop Net Metering project in Coastal Karnataka for Ramanath Enterprises, Karangalpadu in March 2015 and the first MESCOM approved grid Solar Rooftop System for D.C. Office Mangalore, 25 Kw plant in June 2016.

**SUCCESSFULLY INSTALLED MORE THAN 400 PLANTS WITH COMBINED CAPACITY OF OVER 4000Kw (4Mw) TILL APRIL 2023**

## — WHY KUMBLE SOLAR?

- 01 9001:2015 complaint company
- 02 MSME - Registered (UAN No.: KR11D0003679)
- 03 Startup Registered (DIPP No. DIPP28597)
- 04 Crisil Rated Company
- 05 NSIC and GEM Registered Company
- 06 Largest Solar Rooftop integrators of Karnataka with 40 years of technical expertise
- 07 Technical qualified promoters & dedicated team of trained engineers & technicians
- 08 Company with ethics & values with, transparent business dealing & efficient after sales services
- 09 One stop shop for all solar products (EPC Contractors)

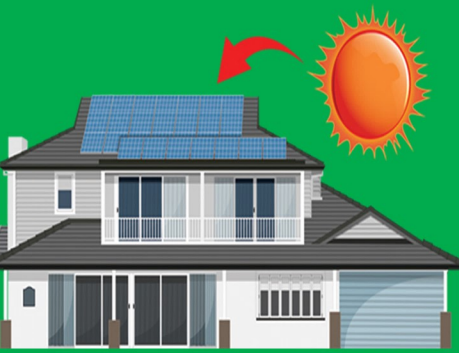


## TECHNOLOGY PARTNERS

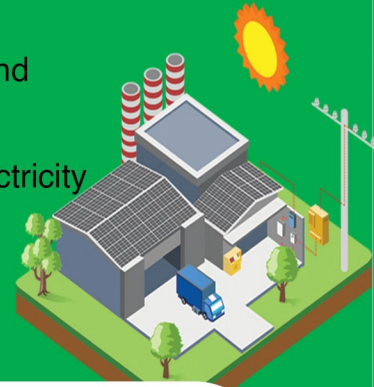


**SOLAR ROOFTOP POWER PLANT AVAILABLE FROM 3KW TO 1000KW FOR DOMESTIC, INDUSTRIAL, COMMERCIAL & EDUCATIONAL INSTITUTION USE**  
**SOLAR ROOFTOP POWER PLANT WITH HYBRID INVERTER & STORAGE BATTERY FOR DOMESTIC AVAILABLE FROM 1KW TO 10KW**

**ADVANTAGES OF SOLAR ROOFTOP POWER PLANTS**

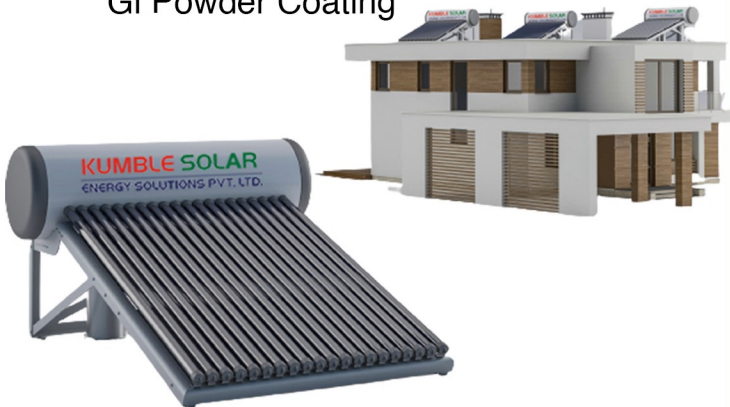


- ✓ Zero Maintenance
- ✓ Clean Energy & Green Environment
- ✓ Matching Peak Time Output with Peak Time Demand
- ✓ Government Incentive (Subsidy)
- ✓ Payback Period <3 Years
- ✓ One Time Investment - Lifetime Free Supply of Electricity  
(Plant Life Of 25 Years)
- ✓ Tax Advantages & Savings  
(Accelerated Depreciation Of 100% In 5 Years)
- ✓ Exports Of Excess Power To MESCOM



**KUMBLE SOLAR WATER HEATER**

- ✓ Tube Material: Boro Silicate
- ✓ Tube Length: 1.8M
- ✓ Tube Dimensions: 58M Outer Dia
- ✓ German Technology Triple Coating Copper
- ✓ 1.5 Mm Inner Tank Thickness with Epoxy Coating
- ✓ 50Mm Puf Insulation
- ✓ Outer Cladding: Ss Mirror Finishing / Gi Powder Coating

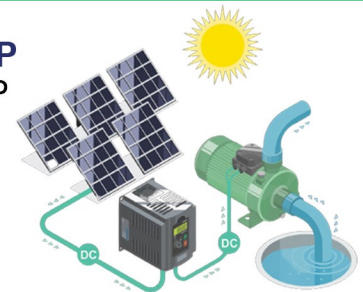


**SOLAR LIGHTS**

- ✓ Standalone Street Light
- ✓ Centralized Street Light System
- ✓ Solar Garden Lights
- ✓ Solar Home Lighting Systems



**SOLAR PUMP**  
1 HP to 10 HP



**MNRE Approved & ISI Certified**

**Available from 100 ltrs to 50000 ltrs system for Domestic, Industrial & Commercial Applications**

**Installed & commissioned more than 5 lakh ltrs capacity of Solar Water Heaters**

## OUR CLIENTS



CANARA BANK



BANK OF BARODA



STATE BANK OF INDIA



INDIAN OIL



HINDUSTAN PETROLEUM



THE MANIPAL GROUP



SHREE SAMSTHANA GOKARN  
PARTAGALI JEEVOTTAM MATH

STATE GOVERNMENT  
DC OFFICE

SHREE VEKATRAMANA  
TEMPLE, MANGALORE

VINAYAKA ENGINEERING



SHREE  
GARODI STEELS



DELTA INDUSTRIES

KALYANIRAM POLY  
PLAST PVT LTD



HIGHLAND HOSPITAL



MULIYA JEWELLERS



THE OCEAN PEARL



HOTEL AVATAR



HANGYO



ULLAS  
ICE CREAM

ACE FOODS



NIRMAN HOMES



RAHEJA UNIVERSAL



MARIAN BUILDERS



### KUMBLE SOLAR ENERGY SOLUTIONS PVT. LTD. RECOGNITION & REWARDS

Kumble Solar Energy Solutions Pvt. Ltd. was floated in 2017 as a start-up registered company, which is recognized by Government of India and the only start-up company in Karnataka in Solar field to get 80 IAC Income Tax exemption for Technology Innovation and Business Scale-up.



TOP 10 BEST STARTUP IN  
RENEWABLE ENERGY 2021  
- SWIFTNLIFT (PUNE)



SOLAR INDUSTRY  
STARTUPS 2022

TOP 10  
SOLAR INDUSTRY  
STARTUP 2022 -  
INDUSTRY OUTLOOK  
(BANGALORE)

## — READ WHAT OUR CUSTOMERS SAY

We have installed 50Kw Solar Rooftop Power Plant from Solar Trader Links. The system is very efficient & we are 100% satisfied with the service, knowledge & customer centric approach by the Solar Trade Link team. We have hired them twice, at our factory as well as residence.

**Vasudev Kamath - M.D. Mangala Cashew**

We have installed 49Kw Solar Rooftop power plant at Vishwa Konkani Kendra. They installed the plant in record time with quality materials. We are getting nearly 240 units / day, almost 5 unit / day. We recommend Kumble Solar to all our friends & customers.

**Pradeep Pai - M.D. Hangyo Ice-Creams**

15Kw Solar Rooftop plant has been installed at our institution. It was a pleasure working with Solar Trade Link and their efficiency, commitment and supply of quality materials. We are totally satisfied with the installation and recommend Solar Trader Links for all solar requirements.

**Ranjan Rao - President Vidyadayeeni School**

We have installed 3 solar rooftop power plants of over 125Kw at our Baikampady factories. Our choice for all solar requirements is Kumble Solar. They are transparent, knowledgeable and provide excellent after sales service. Highly recommended.

**Arun Padiyar - Vinayaka Engineering**

LARGEST SOLAR ROOFTOP POWER PLANTS, SOLAR WATER HEATER, SOLAR LIGHTING, SOLAR PUMP, HEAT PUMP INTEGRATORS OF KARNATAKA & GOA



**KUMBLE SOLAR**  
ENERGY SOLUTIONS PVT. LTD.

KUMBLE NARASIMHA PRABHU - B.E. (Mech)  
Managing Director

KUMBLE VIGNESH PRABHU - B.E. (Mech)  
CEO

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Ph: +91 (824) 425 1019 | Mob: 98450 81897 / 99802 33010  
Email: kumblesolar@gmail.com | www.kumblegroup.com



## SISTER CONCERNS



A unit of the Kumble Group

**SOLAR TRADE LINKS**

Energy is our concern

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Email: solartradelinks283@gmail.com  
Website: www.kumblegroup.com



**KUMBLE**

Investment &  
Financial Services

better ideas for your money

AMFI Certified Financial Advisors **SINCE 2003**

S210, Second Floor, Crystal Arc  
Balmatta Road, Mangalore 575 001  
Ph: 91 (824) 425 1019 / 98450 81897  
Email: kumblenp@yahoo.co.in  
www.kumblegroup.com

SOME OF OUR PRESTIGIOUS INSTALLATIONS



**CANARA BANK CIRCLE  
OFFICE  
MANGALORE & MANIPAL  
285 Kw**

Per Month: 35,910 Units  
Per Year: 4,30,920 Units  
Per Month: ₹3,41,145 Savings  
Per Year: ₹40,93,740 Savings  
Co2 Savings / Year: 3,44,736 kg  
Payback Period Less than 3 yrs



**MULIYA JEWELLERS  
PUTTUR, BELTHANGADY, MADIKERI  
200 Kw**

Per Month: 25,200 Units  
Per Year: 3,02,400 Units  
Per Month: ₹2,39,400 Savings  
Per Year: ₹28,72,800 Savings  
Co2 Savings / Year: 2,41,920 kg  
Payback Period Less than 3 yrs



**DWARAKANATH SABHA  
BHAVAN  
BANGALORE  
100 Kw**

Per Month: 12,600 Units  
Per Year: 1,51,200 Units  
Per Month: ₹1,19,700 Savings  
Per Year: ₹14,36,400 Savings  
Co2 Savings / Year: 1,20,960 kg  
Payback Period Less than 3 yrs



**KALYANI RAM  
POLYPRODUCTS  
BAIKAMPADY  
100 Kw**

Per Month: 12,600 Units  
Per Year: 1,51,200 Units  
Per Month: ₹1,19,700 Savings  
Per Year: ₹14,36,400 Savings  
Co2 Savings / Year: 1,20,960 kg  
Payback Period Less than 3 yrs



**SHANKER VITTAL  
HOTEL AVATAR  
MANGALORE  
100 Kw**

Per Month: 12,600 Units  
Per Year: 1,51,200 Units  
Per Month: ₹1,19,700 Savings  
Per Year: ₹14,36,400 Savings  
Co2 Savings / Year: 1,20,960 kg  
Payback Period Less than 3 yrs



**SHREE VENKATRAMANA  
TEMPLE  
MANGALORE  
49 Kw**

Per Month: 6,174 Units  
Per Year: 74,088 Units  
Per Month: ₹58,653 Savings  
Per Year: ₹7,03,836 Savings  
Co2 Savings / Year: 59,270.40 kg  
Payback Period Less than 3 yrs

 **RAMAIAH**  
Institute of Technology  
BANGALORE  
**400 Kw INSTALLED**

 बैंक ऑफ़ बड़ौदा  
Bank of Baroda  
REGIONAL OFFICE, MANGALORE  
**35Kw INSTALLED**

 **THE OCEAN PEARL**  
BEJAI, MANGALORE  
**100Kw INSTALLED**

VOCAL FOR LOCAL SINCE 1983