

Grace Renewable Energy Ltd.

Corporate Presentation



GRACE Stands For...



Grace Core Values

G Growth Our philosophy envisions growth as a universal concept, that represents multiple possibilities and touches all aspects of life.

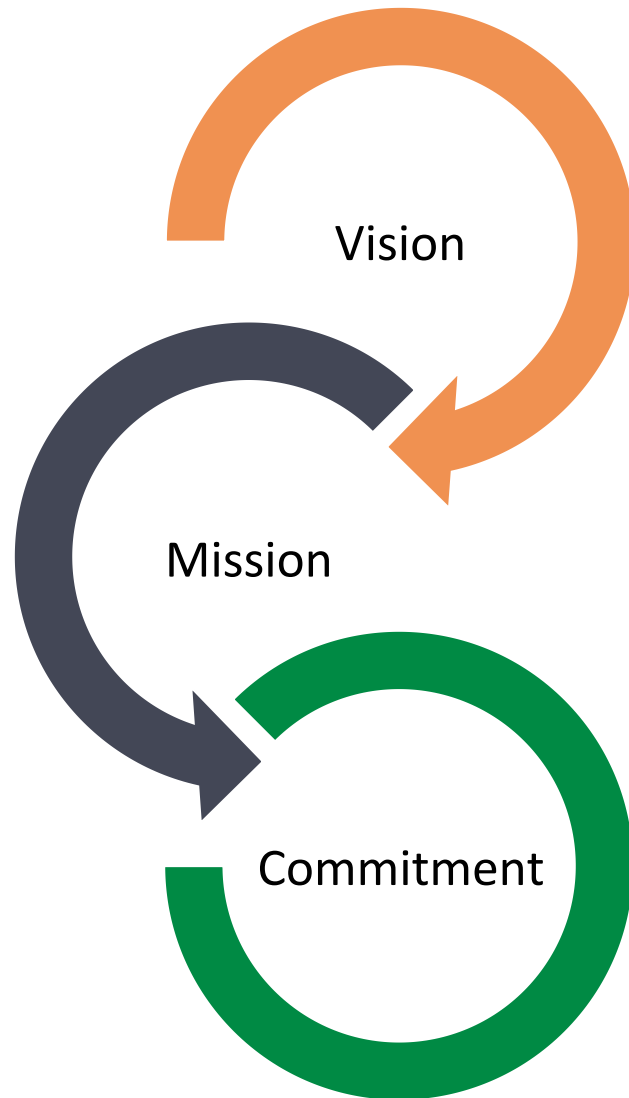
R Reliability People inherently value reliability. A core element of reliability is doing what we say we will do.

A Authenticity Authenticity is the idea that we celebrate all of the nuances that make each individual on our team and in our portfolio unique.

C Consistency Consistent actions will create consistent results. The products & services we provide to our customers, consistency throughout the entire operation is paramount to our success.

E Excellence /Evolution Delivering excellence doesn't just happen. Excellence requires constant adaptation, innovation and vigilance in order to achieve successfully.

Our Vision & Mission



“To be the global, innovative and competitive solar energy organization offering complete solutions to its customers for solar energy products and services, in local as well as global markets”

“To be a world class organization providing state of the art products and customized services for solar energy solutions through pursuit of excellence by our team, well-defined processes and driving complete customer satisfaction”

“Excellence in delivered service & Customer Satisfaction”

Our Presence & Strength



80 MW+ of installed Capacity
with strong presence across India & abroad

Prompt Service & Support

Delighted Customers
8000+

Hands on Experience of
8000+ Solar Projects

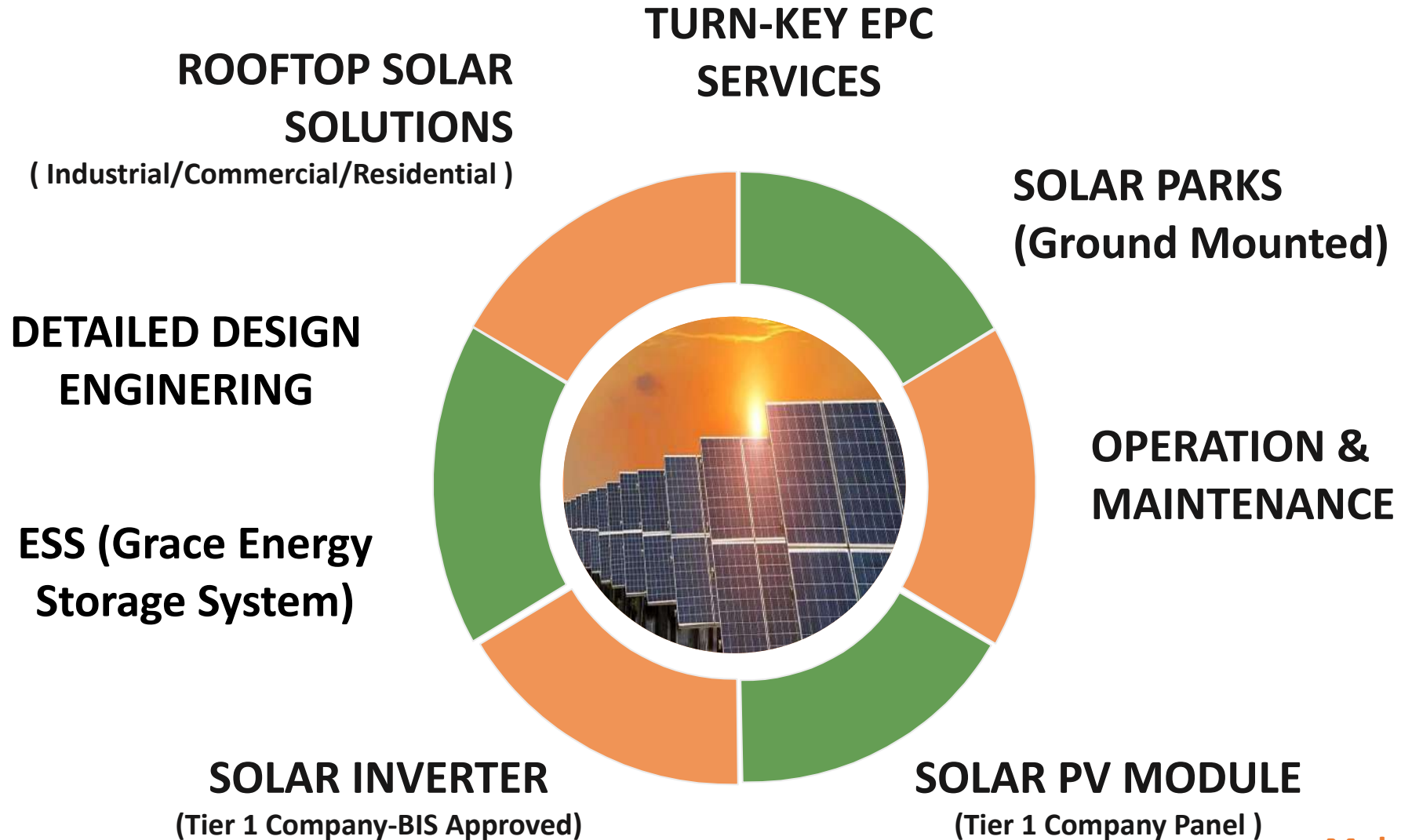


strong engineering support for
Customization

Consistent Plant Performance leading to
Customer Satisfaction

Procurement from
High-Quality standard &
Reputed Brands

Our Presence in Solar Value Chain





Detailed Engineering

- ☐ Preliminary design
- ☐ Energy yield estimation
- ☐ Orientation and tilt of panels
- ☐ Finalization of design
- ☐ Detailed Engineering report



Procurement

- ☐ Preparation of technical specifications
- ☐ Procuring PV modules and components of highest quality standards from Reputed vendors
- ☐ Logistics co-ordination



Installation & Commissioning

- ☐ Site installation
- ☐ Safety co-ordination
- ☐ Commissioning and performance testing
- ☐ All necessary approvals and regulatory compliance



O&M

- ☐ Preparation of operation and maintenance manual
- ☐ Remote plant monitoring
- ☐ Warranty management
- ☐ Corrective maintenance programs

Competitive Edge



Ethical Business Policies

- ❑ We have long-standing commitment to conduct our business in compliance with applicable laws and regulations
- ❑ We pledge to seek high ethical standards in all our operations, everywhere in the world.



Our Global Experience & Partnerships

- ❑ We are the Exclusive Channel partner of leading solar module manufacturing company
- ❑ impeccable track record of **70+MW** performing projects spread across India and abroad
- ❑ Continued exposure to global best practices & technologies ensures superior quality and reliable project execution



Our uncompromising long term approach

- ❑ We offer **Operation & Maintenance (O&M)** services for all projects to ensure high performance
- ❑ We strictly adhere to project timeline to ensure **on time commissioning** of solar plant to maximize return on investment



Integrated Standard EPC solution

- ❑ In-house team with **technical expertise of 25+ years**, we provide customized solutions for each site and location
- ❑ Customer satisfaction is at the centre of what we do and offer end to end solution comprising of best in class equipments without emphasizing on a particular brand

Our Leadership



Mr. Manish Bagadia
MD & CEO

Mr. Manish Bagadia has over **35 years of rich and varied experience** in the field of **Manufacturing, Infrastructure and Power system**. He is widely recognized for his astute leadership in project execution, strategic management, financing. In the past, he has worked in the capacity of President with one of a leading infrastructure and manufacturing company.

Our Team of elite professionals having experience across Solar Designing, Project Management & Execution and Financing has ensured that Grace delivers best in class projects on time. Grace Solar has an in house team of 45 which includes Marketing executive, Design Engineers, Project Engineers, Technicians and other supporting staff.

The team's knowledge and expertise in solar project development helps in delivering customized solutions for our customers with the highest of industry standards

Our Ground Mounted Project -India



**15 MW Solar Power Plant
Surendranagar**



**5 MW Solar Power Plant
- Santalpur**



3.3 MW Solar Power Plant, Nasik, MH



1.35 MW Solar Power Plant, Paldi-Kankaj,GJ



990 KW Solar Power Plant, Ahmedabad

Gujarat - Our Roof Top Project



4 MW Solar Power Plant Bareja, Gujarat



1 MW Solar Power Plant, Narol, Ahmedabad, Gujarat



1 MW Solar Power Plant, Dahej, Gujarat



1.25 MW Solar Power Plant, Kheda, Gujarat



**600 KW Solar Power Plant, Vavol
Gandhinagar, Gujarat**

Gujarat - Our Roof Top Project

635 KW

Dholka, Gujarat



478 KW

Gujarat



444 KW

Gujarat



700 KW

Kheda Gujarat



417 KW

Gujarat



410 KW

Dholka Gujarat



Gujarat - Our Roof Top Project



**550 KW Solar Power Plant
Ahmedabad, Gujarat**



**530 KW Solar Power Plant
Paldi, Kankaj, Gujarat**



**437 Solar Power Plant
Sanad, Ahmedabad, Gujarat**



**418 KW Solar Power Plant
Kadi, Mehsana, Gujarat**



**395 KW Solar Power Plant
Narol, Gujarat**



**300 KW Solar Power Plant
Kheda, Gujarat**

Out Of Gujarat - Our Roof Top Project



**1 MW Solar Power Plant
Burhanpur, Madhya Pradesh**



**510 KW Solar Power Plant
Nashik, Maharashtra**



**1200 KW Solar Power Plant
Indore, Madhya Pradesh**



600 KW Jaipur, Rajasthan



500 KW Rajasthan

International - Solar Roof Top Project



**4.2 MW Solar Rooftop Power Plant
Mali, Africa**



**2.1 MW Solar Rooftop Power Plant
West Africa**



**2 MW Solar Rooftop Power Plant
Africa**



100 KW Solar Power Plant Indonesia



40 KW Solar Roofop Plant, Nepal



80 KW Solar Roofop Plant, Madagascar

Our Roof Top Residential Project - 25 MW



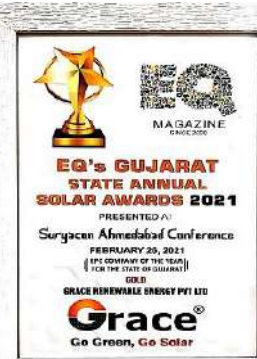
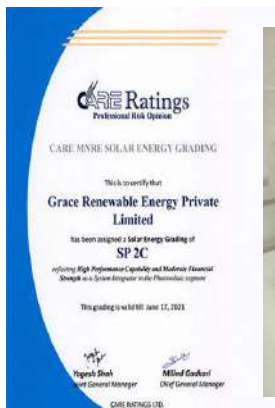
**25 MW Solar Power Plant
(with 8000+ Happy Customer) in Gujarat**

Our Roof Top Residential Project - 25 MW



**25 MW Solar Power Plant
(with 8000+ Happy Customer) in Gujarat**

Accolades & Achievements



- Channel Partner to Ministry of New and Renewable Energy (MNRE), Government of India
- Rated “**SP 2 C**” rating signifying high performance capability & moderate financial strength
- Won ‘**Emerging Company in Rooftop Solar-2019**’ recognized by 8th EPC World, New Delhi
- Won ‘**Solar Roof Series Excellence**’ (Industrial Segment) Award by Solar Quarter Magazine
- Won ‘**Gujarat State Annual Awards**’- 2021 organized by EQ International Magazine.
- Won ‘**Industry Leadership Award**’-2022 (Residential Segment) Award by Solar Quarter Magazine.)
- Won ‘**Gujarat State Annual Awards**’- 2022 organized by EQ International Magazine.

Accolades & Achievements



- Won 'EPC Company of The Year Residential - SILVER' organized by EQ International Magazine.-Gujarat Annual Award 2023
- Won 'EPC Company of The Year Gujarat - SILVER' organized by EQ International Magazine.-Gujarat Annual Award 2023
- Won 'EPC Company of The Year Industrial - SILVER' organized by EQ International Magazine.-Gujarat Annual Award 2023
- "Selected - Top 50 Achivers & Business Leaders" from Celan Energy and E-mobility organized by Smart Energy Magazine 2024
- "Speker - EPS Business Meet" Organized by Industrial Outlook
- "Speker - India RE Market Conference" Organized by JMK Research & Analytics
- "Excellence in Solar Energy Solution" award by Times Gujarat Icons 2024
- "Solar EPC Company of the Years-Industrials" Organized by Solar Quarter 2024
- "Empowering Partnerships- Uniting for Sucess" Channel Partner Meet-Sangathan 2024 by Adani Solar

Our Clients

adani
Solar



Our Clients



Our Clients



[ISO 9001:2008]
Banka Woven Sacks Pvt. Ltd.



Reliable Resource

HindPrakash
Trusted Services Since : 1942



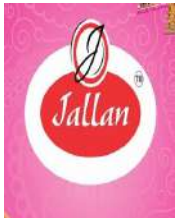
**UMIYA
TEX**
Banka, Haryana, India



**MANGAL
PAPERS.PVT.LTD**



Proteus
Enterprise Pvt. Ltd.



MANEK
Active Clay Pvt. Ltd.



KONARK



Our Clients



SOLOS

Flexible and Eco Friendly
Packaging Company
Manufacturers in India



NILKANTH INDUSTRIES

SURNI
LABS



Our Clients



We are authorised channel partner of Adani Solar

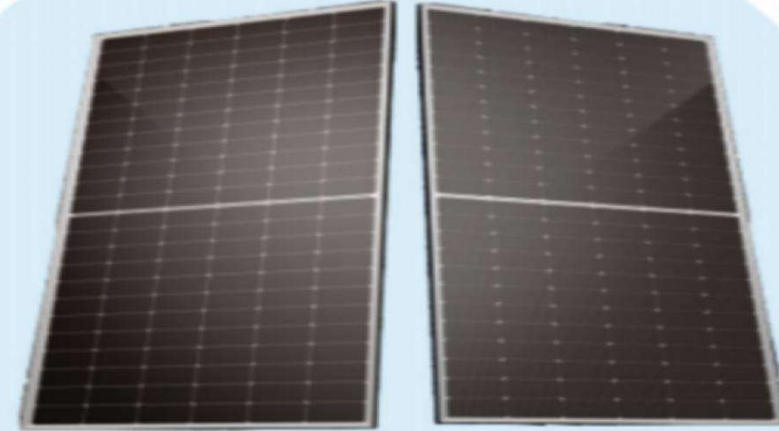
Elan Shine **TOPCon Modules**

**570+WP Output
22.28% Efficiency**

Elan SHINETOPCon
570+ Wp

Elan SHINE
535+ Wp

SHINE Series



upto
30
years

Linear warranty assuring
optimal performance

12
years

Limited product
warranty

upto
10
GW

Fully Integrated and
Comprehensive Solar
Manufacturing Ecosystem

FEATURES:

- G12, M10 Bifacial PERC/TopCon cells
- Half Cut, Multi Bus Bar Technology
- Ga/B doped Wafer Technology
- Module Efficiency upto 23.4%
- Excellent PID Resistance
- Linear Power Degradation as low as 0.40%
- Bifaciality Factor upto 80%
- Upto 30 Years Warranty

Authorized Channel Partner Of

HOPEWIND

Shenzhen Hopewind Electric Co. Ltd.

(Tier-1 Inverters / BIS Approved)

(One of the most competitive electrical companies in new energy area.)



HOPEWIND

BNEF Tier 1
Inverter Maker

150 GW⁺ Shipments Worldwide

TOP 1
Market leader of wind converters for over 10 years

IPO Listing
Listed on the main board of Shanghai exchange stock market

Over 20 Years
Experience in power and electrical development

30
Sales & service centres established globally

NO.1
Powerful PV string inverter

Grid Forming Solutions
For Wind, Solar, Storage and Hydrogen

www.hopewind.com



HOPEWIND

TIER 1
BloombergNEF

Residential
Single-phase String PV Inverter

3kW-10kW

- Wider MPPT range
- Up to 1.5 times of DC/AC ratio
- Fanless design, low noise
- Smart LED indicator
- Built-in type II DC/AC SPD
- Easy commissioning & real-time monitoring via APP

www.hopewind.com



HOPEWIND

TIER 1
BloombergNEF

C&I
Three-phase String PV Inverter

60kW-110kW

- 4 MPPTs with Max. efficiency 98.60%
- 20A input current, compatible with 210mm PV modules
- Night SVG function
- Built-in PID recovery function
- Built-in zero export function interface
- Touch free commissioning via APP

www.hopewind.com



HOPEWIND

Utility-scale
Three-phase String PV Inverter

385kW
The Most Powerful String Inverter

- 385kW@40°C
- Lowest Failure Rate
- Grid Forming
- IP66 & C5
- I/V Curve Diagnosis

www.hopewind.com

Grace BESS



Battery Energy Storage Solutions (BESS)

PRODUCTS

 RESIDENTIAL ESS	 MOBILITY ESS
 COMMERCIAL & INDUSTRIAL ESS	 PORTABLE ESS
 UTILITY ESS	 UPS BATTERIES
 TELECOM ESS	 SOLAR BATTERY



SERVICES

-  Diesel Generator Replacement Bess
-  Hybrid System
-  Off Grid System
-  Energy Bill Optimization
-  Backup for UPS

Grace Renewable Energy Ltd.



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