

A LEADING ENERGY & INFRASTRUCTURE COMPANY

DISTRIBUTED ENERGY | SOLAR MODULES & CELLS | GREEN ENERGY | INFRA | BIOFUELS



**CORPORATE
PRESENTATION**

Who we are



India's leading diversified Energy, Renewables & Infrastructure Company



78+ Years
of Trust



~₹8000 (Cr.)
(USD 930 Mn)
FY25 Revenue



3500+
Employees
Across Locations



30+ Offices in India
11 Offices World Wide



75000+
Customers
Served Globally



100+ Channel
Partners



6
Manufacturing
Plants



AA Rated
A1+ ST and AA- LT
Rating from CRISIL



1.5+ GWp
Renewable
IPP Portfolio



9 GWp
Renewable
EPC Portfolio



5 GWp
Solar O&M
Portfolio



15000+
Annual Genset
Manufacturing Capacity



1.2 GW
Solar Module
Manufacturing
Capacity



150 KLPD
Biofuel Plant



300 MW
Electrolyser
Manufacturing
Capacity



What We Stand For

Core Purpose

We Exist to Build a Vibrant & Resilient World

Core Values



Integrity

- Always keep commitments made to stakeholders
- Follow the policies and guidelines of the organisation



Care

- Shows respect and empathy to without compromising organization's objectives
- Be committed to the well being of all stakeholders including the planet and organisation



Collaboration

- Work closely and co-operatively with stakeholders to achieve the organization's goals
- Build trust and mutual respect fostering collective success



Entrepreneurship

- Complete ownership and accountability of actions, decisions and outcomes.
- Strong sense of affiliation and connection with colleagues and organisation



Excellence

- Commitment to delivering exceptional outcomes
- Constantly raise the bar through continuous improvement and innovation

Our Manufacturing Strength

Kalsar, Gujarat

- **Genset Manufacturing Plant**
 - Annual capacity of 12,500 gensets & 35,000 enclosures | 17 acres
- **BESS Manufacturing Plant -**
 - Capacity from 3kW to MW
 - Annual capacity of 250 sets

Greater Noida, UP

- **Solar Module Manufacturing Plant**
 - 1.2 GW annual production capacity, spread across 10 acres

Noida, UP

- **Electrolyser Manufacturing Plant**
 - 300 MW electrolyser capacity

Maksi, Madhya Pradesh

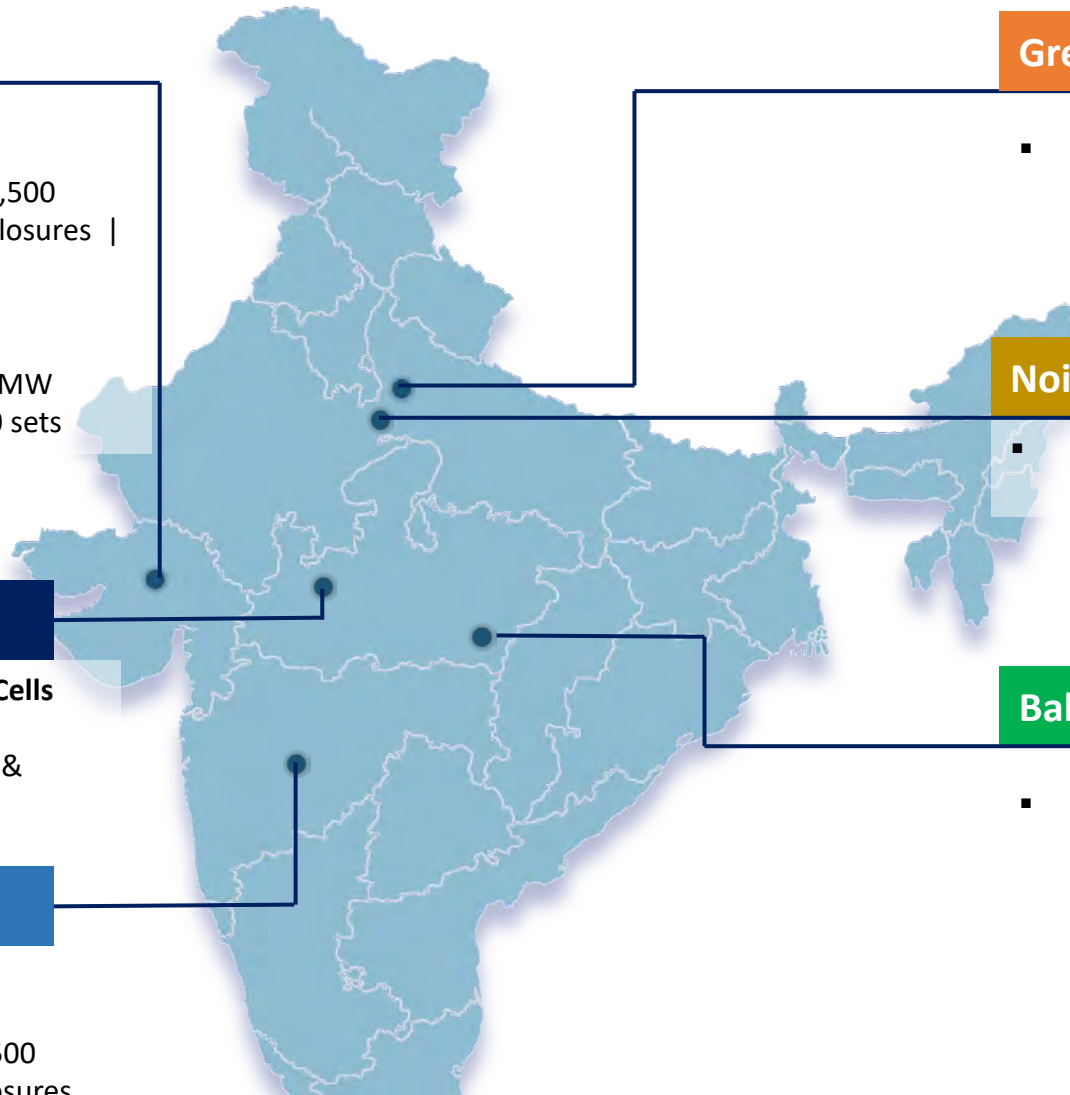
- **Upcoming Solar Modules & Cells Manufacturing Plant**
 - 4 GW Solar Modules & 3 GW Solar Cells

Balaghat, Madhya Pradesh

- **Bio-fuels Manufacturing Plant**
 - 1G Ethanol
 - Capacity-150 KLPD grain based distillery, spread across 27+ acres

Phaltan, Maharashtra

- **Genset Manufacturing Plant**
 - Annual capacity of 2,500 gensets & 4,400 enclosures, spread across 7 acres



Jakson Group Leadership



SAMEER GUPTA
CHAIRMAN
JAKSON GROUP



SUNDEEP GUPTA
VICE CHAIRMAN
JAKSON GROUP



BIKESH OGURA
VICE-CHAIRMAN & CEO
JAKSON GREEN



RAGHAV GUPTA
MANAGING DIRECTOR
JAKSON INFRA



KANNAN KRISHNAN
MANAGING DIRECTOR
JAKSON GREEN



BHADUR DASTOOR
EXECUTIVE DIRECTOR & CFO
JAKSON GROUP &
CFO, JAKSON GREEN



SIDDHANT GUPTA
DIRECTOR
JAKSON BIOFUELS



BHARAT GUPTA
DIRECTOR, JAKSON SOLAR
MODULES & CELLS
MUSCLEMIND CLOTHING PVT LTD



GAGAN CHANANA
JT. MANAGING DIRECTOR
SOLAR MODULES & CELLS BUSINESS



SUDHANSHU POKHRIYAL
CHIEF EXECUTIVE OFFICER
JAKSON DISTRIBUTED ENERGY



ANITA MALIK
CHIEF HUMAN RESOURCE OFFICER
JAKSON GROUP



TARUN ANAND
CHIEF INFORMATION OFFICER
JAKSON GROUP



Board of Directors

Jakson Limited & Jakson Engineering Limited



ANANT TALAULAR
INDEPENDENT DIRECTOR



JAGJIT SINGH DESWAL
INDEPENDENT DIRECTOR



DR. SHEFALI RAJ
INDEPENDENT DIRECTOR



ATUL SEKSARIA
INDEPENDENT DIRECTOR



Jakson Green Limited



ANANT TALAULAR
INDEPENDENT DIRECTOR



RAJIV BATRA
INDEPENDENT DIRECTOR



SURESH DUTT TRIPATHI
INDEPENDENT DIRECTOR



AJAY SRINIVASAN
INDEPENDENT DIRECTOR



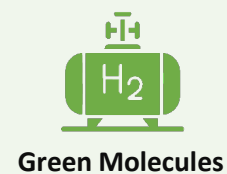
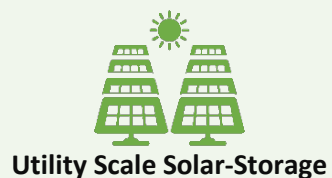
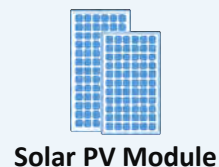
VASUDHA MISHRA
INDEPENDENT DIRECTOR



Our Growth Story - Innovation & Diversification



Our Energy & Infra Spectrum



Distributed Energy Business



Generator Sets

- LHP/MHP/HHP genset range from **7.5 kVA to 3750 kVA**
- High fuel efficiency
- Low emission levels with latest CPCB IV+ compliant gensets
- System design, execution, O&M services

International Business:

- Country distributor in Bangladesh for Cummins Powergen, Marine Engines, Cummins Spares, Hyster Material Handling & Valvoline Oil
- Presence in Bhutan and Nepal



Solar Rooftop

- **200+ MW Rooftop Portfolio**
- **1.2 GW Annual Module Manufacturing Capacity**
- On-Grid solutions with net/gross metering
- Off-Grid solutions for remote application
- Hybrid solutions for power deficit areas



Hybrid & Energy Storage

- **3 kW to MW Scale**
- Turnkey Storage Solutions
- Hybrid Energy Solutions
- Micro Grids



Energy Solution for Defence

- **Special Application Generating Sets**
- MIL grade gensets for use in extreme weather conditions
- Customized application specific gensets
- **Ground Power & Auxiliary Power Units**
- Customized energy supply units for varied uses of Defence forces
- **Repowering Solutions**
- Indigenous repowering solutions for Defence Armoured Vehicles & Gun Systems

Solar Modules & Cells Business



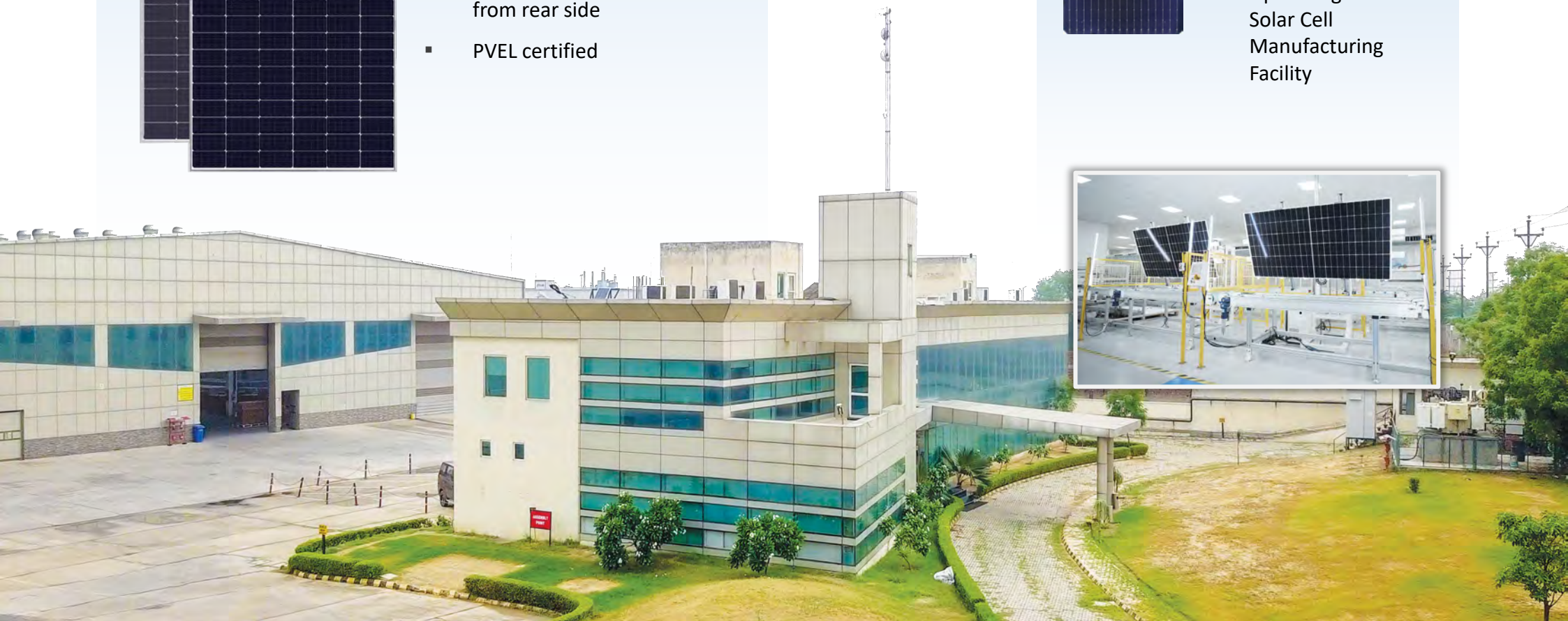
Solar Modules

- Best-in-class Efficiency Up to 23.25%
- MBB Technology
- Up to 25% Bi-facial gain from rear side
- PVEL certified



Solar Cells

- Upcoming 3 GW Solar Cell Manufacturing Facility



Green Energy & Renewable Business



Renewables IPP

Solar | Hybrid |
RTC

Over **1.5 GWp**
Renewable IPP
Portfolio

Robust power
production facilities
for wind and solar



Renewables EPC

Turnkey Solutions

9 GWp
Renewable EPC
portfolio

Comprehensive
services from design
to construction
having high
standards &
efficiency



Power-to-X

4G Fuels | CBG

Over **8,500 TPA**
Green molecules

World's **1st CO2-to-4G**

Ethanol Plant

India's **largest**
food-waste to energy



Electrolysers

Alkaline | PEM

300 MW
Electrolyser
manufacturing
capacity

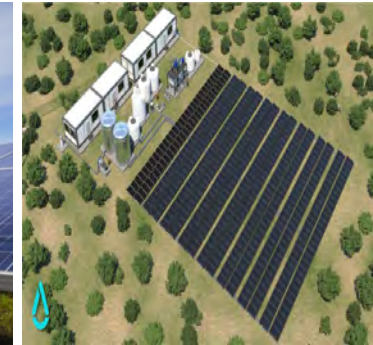


O&M

Renewables |
Power-to-X

Over **5 GWp** solar
RE assets under
management

Expert Maintenance
services ensuring
optimal performance
and longevity



Desalination

Solar | Waste Heat

Breakthrough
solution to purify
seawater and
brackish water using
only solar energy
while eliminating
harmful brine
discharge through
integrated Zero
Liquid Discharge

Infra Business



Power Transmission

- AIS Substations: Expertise in up to 765 kV
- GIS & Hybrid Substations: Up to 765 kV
- Transmission Lines: Proven capabilities in executing up to 765 kV



Power Distribution

- Construction of MV: up to 33 kV, LT Overhead Lines & Underground cabling
- Distribution substations: 33/11 kV and below
- Pole & Ground Mounted, Distribution Transformers



Metro Electrification

- Traction substation construction and Overhead Electrification
- Medium Voltage and Low Voltage works
- Power Backup solutions (DG sets & UPS)
- Fire Fighting, FAS and Suppression System
- Ventilation and Air Conditioning System (VRF and Centralized Chiller based solutions)
- EOT cranes and heavy lifting solution



Water Infra

- Tube Wells and Pumping Plants
- Overhead Tanks
- Distribution Pipe Networks
- FHTC & Solar Plants
- Rising & Pressure Mains



Civil Infra

- Industrial Hospital, Office Complex
- Turnkey EPC Players

First Bio-ethanol plant in Madhya Pradesh, commissioned in 2024



1G Ethanol Plant



Capacity-150 KLPD
Grain Based distillery



Awards & Recognitions



Key Clients

Government



Automobile



Infrastructure



Consumer & Health Care

Dr.Reddy's



Tech



E-commerce & Retail



International



ESG at Jakson Group

Environmental

Responsible management of natural resources



Platinum LEED-certified Green Office Spaces



Plastic Free Office Spaces



Energy Management



Waste & Water Management Initiatives



Manufacturing Operational Eco-Efficiency

Social

Promotion of human rights, consumer protection & social wellbeing



Human Capital Development



Talent Management



Safe working environment



Employee wellness initiatives



CSR & Community



Privacy & Data Security

Governance

Carrying out business operation in a fair & ethical manner



Independent Board



Big 4 auditors



Disclosures to Stakeholders



Legal Compliances & Transparency



Adherence to ISO 9000, ISO 14000 and ISO 18000 certifications



CSR at Jakson Group



60

Green Energy Skills Trainings



36

Scholarships (DSEU)



6

Awareness Sessions on Sustainability practices

6

DG Energy Supports

3

Solar Systems

7

Swachh Bharat Drives

4

Early Learning Centers / Jakson AbhiKIDS Center

IMPACT

23,00,000+
Healthcare
Equipment
Beneficiaries

43,000+
Youth
Empowered
via
De-addiction
Programs

1200+
Trees
planted

500+
Women &
Girls
Reached
(Project
Baala)

60
Solar Street Lights
50
Cloth Bag Vending
Machines

1
Safe Water
Project
5
Toilets Built

7
Health Camps
4
Hospitals
Supported

15000+
Students
Supported

Our Culture, Our Strength





THANK YOU

JAKSON GROUP

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