

Corporate Profile



New Energy Transition Platform

Renewables | Power-to-X

Who we are



Jakson Green is a **USD 600** million (**INR 5000** crore) (est. FY25) new energy transition platform promoted by renewables veterans backed by Jakson Group



Jakson Limited is a strong parent – USD 1.1 billion (INR 9000+ crore) (est. FY25) & debt free, S&P rated AA–



Over **5GWp** solar EPC portfolio



300MW Electrolyser Manufacturing capacity



Management team delivered a cumulative 40GW of renewables across 26 countries.



Over **4GWp** solar PV Assets under O&M



Over **1GWp** RE Assets under development



Over **8500TPA** green hydrogen & derivatives plants



Executing **6 marquee Power-to-X** projects

Our Presence

Jakson Green's Corporate Headquarter is in India and operates across India, Europe, MEA, CIS and Africa



Headquartered in India



International
headquarters in Dubai



Active business expansion in
Europe, Middle East, Africa and
CIS countries



What We Stand For

Core Purpose

Enhance the quality of life for all stakeholders by creating a sustainable organization

Core Values



Integrity – Always keeps one's word and follows the policies of the company



Customer Centricity – Is passionate about meeting and exceeding the external/internal customer expectations



Innovation – Constantly seeks new and creative ways to achieve excellence in all areas



Teamwork – Works closely and co-operatively with all stakeholders to achieve the organization's goals effectively



Care – Shows respect and empathy to all while upholding the organization's goals



Key Businesses



Renewables IPP

Solar | Hybrid | RTC



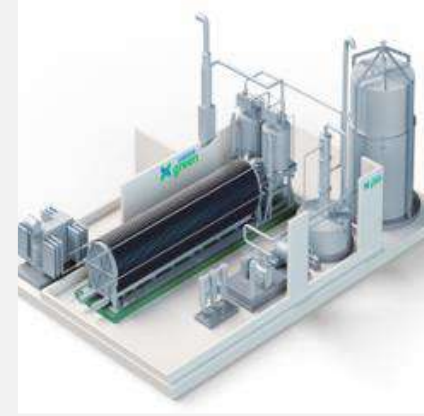
Renewables EPC

Turnkey Solutions



Power-to-X

4G Fuels | CBG



Electrolysers

Alkaline | PEM



O&M

Renewables | Power-to-X

Leadership Team

Vastly experienced leadership team with a cumulative 40GW of renewable energy experience across 26 countries globally backed by technology experience across new energy themes



Sameer Gupta

Chairman



Bikesh Ogra

Managing Director &
Global CEO



Kannan
Krishnan

Jt. Managing Director



Chandan
Goswami

Chief Financial Officer



Sanjeev Kaul

Head – Green Molecule
Business

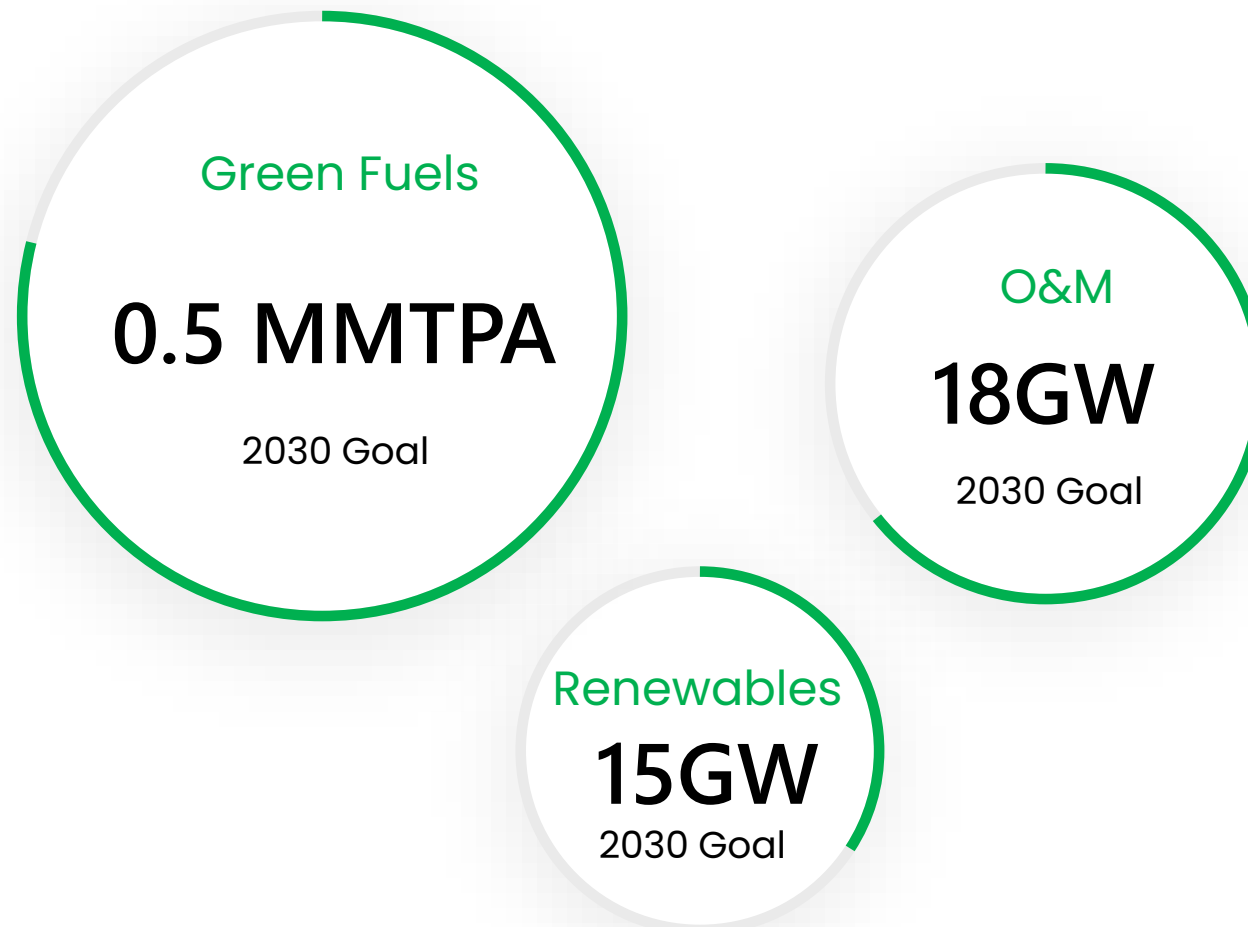


Bhaskar Bose

Head – Manufacturing

Our Vision

Jakson green aims to be a 15GW renewables platform by 2030 (cumulative) while targeting a production of over 0.5 million metric tons per annum (MMTPA) of next generation fuels by 2030



Assets under development – Domestic



**NHPC 560MWp,
Rajasthan**



**SECI 280MWp,
Rajasthan**



**RUVNL 140MWp
Rajasthan**

Select EPC Projects – International



**Jinko
450MWp,
Tabarjal, Saudi
Arabia**



**MASDAR,
290MWp+126MWh
Solar-Storage
Bukhara,
Uzbekistan**



**ACWA
110MWp Layla,
Saudi Arabia**



**AMEA
70MWp+5.5MWh
Blitta, West Africa**



**VIVO
25MWp+3MWh
Mali, West Africa**

Select EPC Projects – Domestic



Aditya Birla Group,
650MWp, GJ



Brookfield 552MWp,
RJ



Statkraft, 445MWp, RJ



Eden (EDF Group),
390MWp, RJ



NTPC Nokh,
306MWp, RJ



Ampin Energy,
341MWp



Solarise, 200MWp,
MP



Amplus, 191MWp, RJ
& CH

Green Hydrogen projects

NTPC



India's largest Hydrogen for Urban Mobility

H₂ production and dispensation at site for metro feeder transport

BPCL



Green Hydrogen Generation Plant

2.15 TPD Electrolyser based green hydrogen project at Bina Refinery

SAIL



Green Hydrogen Generation Plant

250 nm³/hour green hydrogen generation plant

Other Power-to-X Projects

NTPC



India's first CO₂-to-4G Ethanol Plant

10TPD 4G-ethanol plant through Flue Gas Capture;

GAIL



India's largest food-waste to energy

300TPD organic food waste to compressed biogas project

NTPC



India's first CO₂-to-Methanol Plant

10TPD FG-CTM Methanol production facility as lead EPC; projected

INERGIO – Exhaustive Analytics & Asset Management Solution



Integration & Data Platform

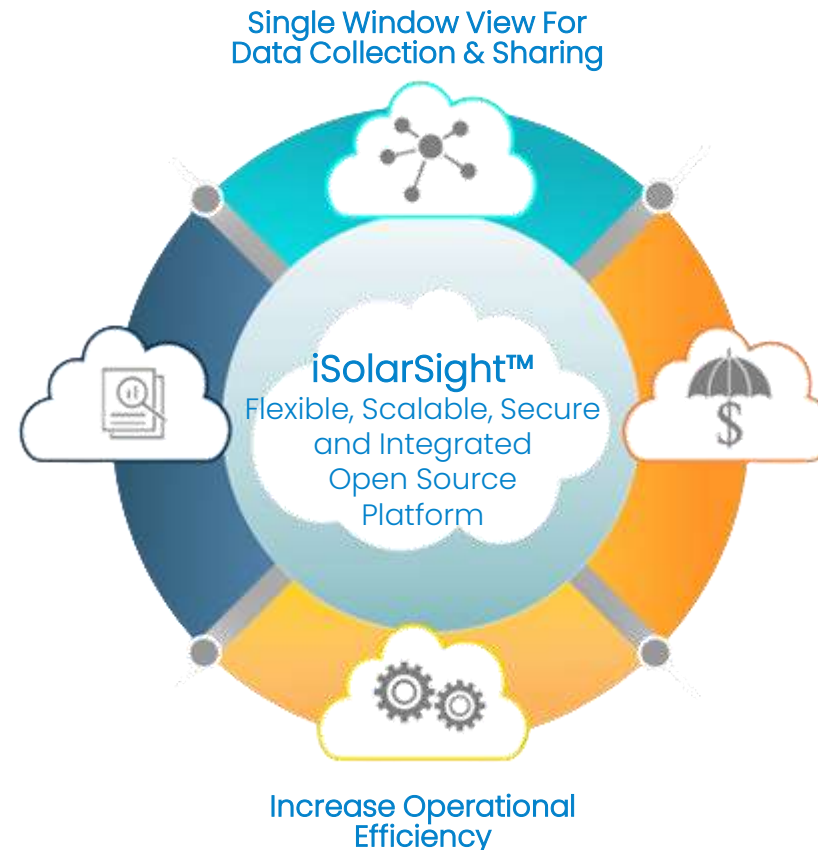


Unified Dashboard



End-to-End Digital Operation

Derive Insight From
Operational Data



Single Window View For
Data Collection & Sharing

Minimize Risks & Maximize
ROI

Increase Operational
Efficiency

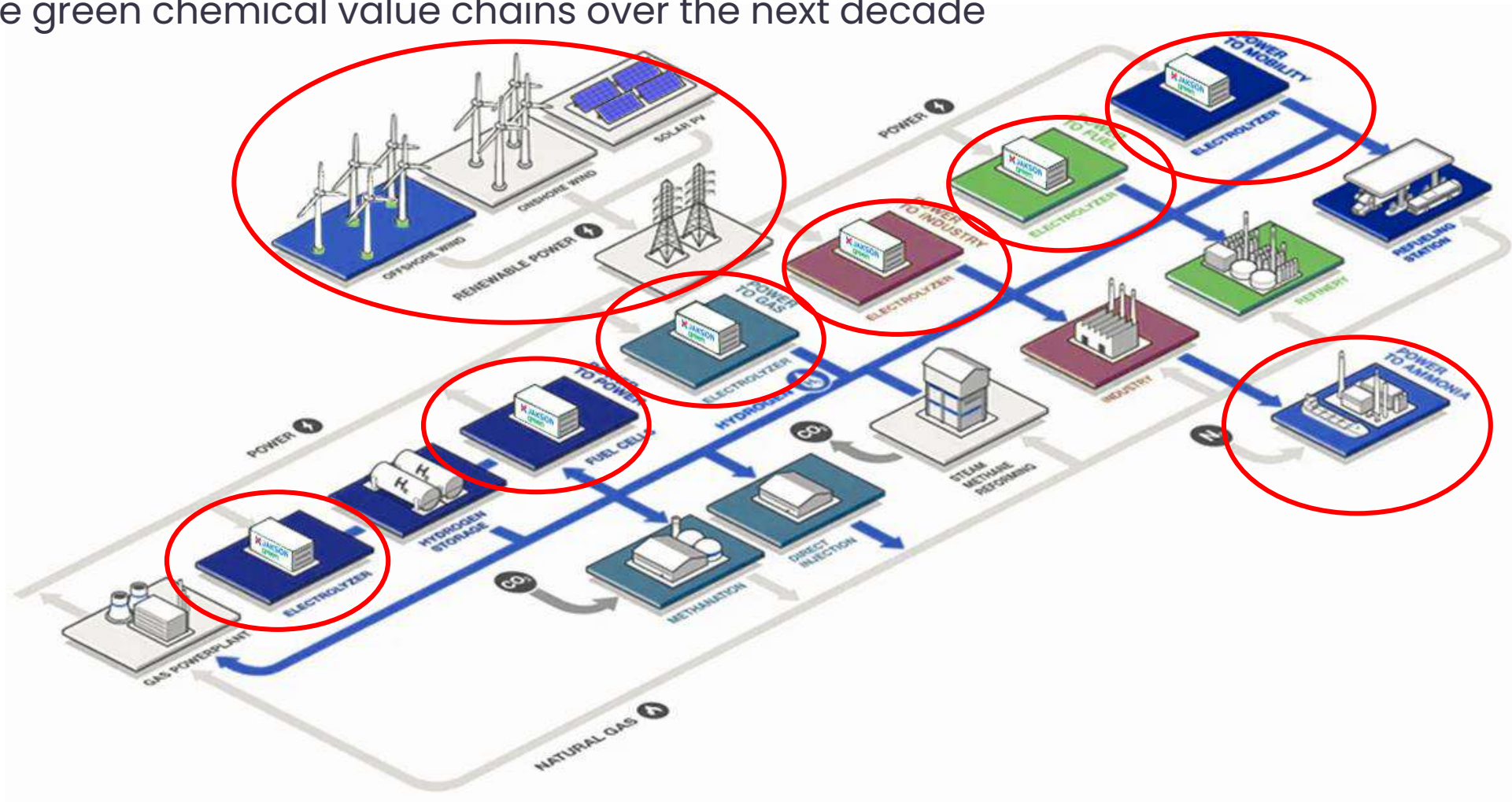


Analytics & Predictive
Maintenance

iSolarSight™

Our “Power-to-X” ambition

Jakson Green's ambition is to be a leading power-to-X player, creating positions across value accretive green chemical value chains over the next decade



Jakson Green at COP28



Jakson Green, together with 3 leading Indian renewable energy platforms, the GRA, IRENA, & over 250 organizations, is urging world leaders to commit to tripling RE capacity to a minimum of 11,000 GW by 2030 at COP28.

We are a proud signatory to the open letter to world leaders, launched at Climate Week NYC in September 2023 and stand shoulder to shoulder with the GRA, governments, industry, investors, and civil society

Our ESG Focus



"Embracing ESG responsibilities is not just an obligation; it is our compass guiding us towards a sustainable and inclusive future"
–Bikesh Ogra, MD & CEO, Jakson Green

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



Supply Chain Management



Disclosures to Stakeholders



Legal Compliances & Transparency



ISO 9000, ISO 14000 and ISO 18000 certified

Safety First

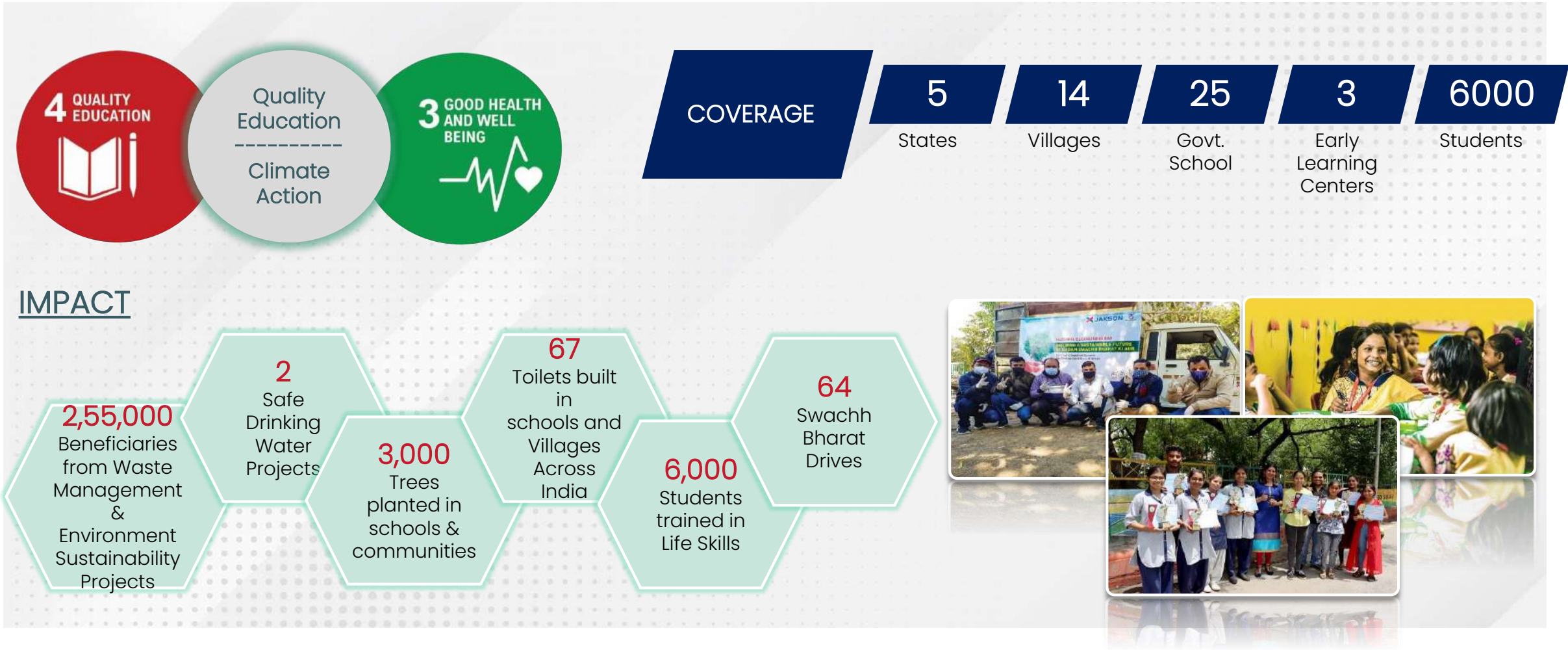
With over 7.5 million LTI-free man hours, Jakson Green prioritizes a safe and healthy work environment.



Corporate Social Responsibility



Improving lives through sustainable solutions



Thank You

An aerial photograph of a vast solar farm in a desert. The solar panels are arranged in neat, rectangular rows that stretch across the arid landscape. In the background, there are rolling hills and mountains under a clear blue sky. A small cluster of buildings and parking lots is visible on the left side of the solar array.

Jakson Green – New Energy Transition Platform

Renewables • Power-to-X • Electrolysers