



REGREEN-EXCEL EPC INDIA LIMITED

(Formerly known as Regreen-Excel EPC India Private Limited)

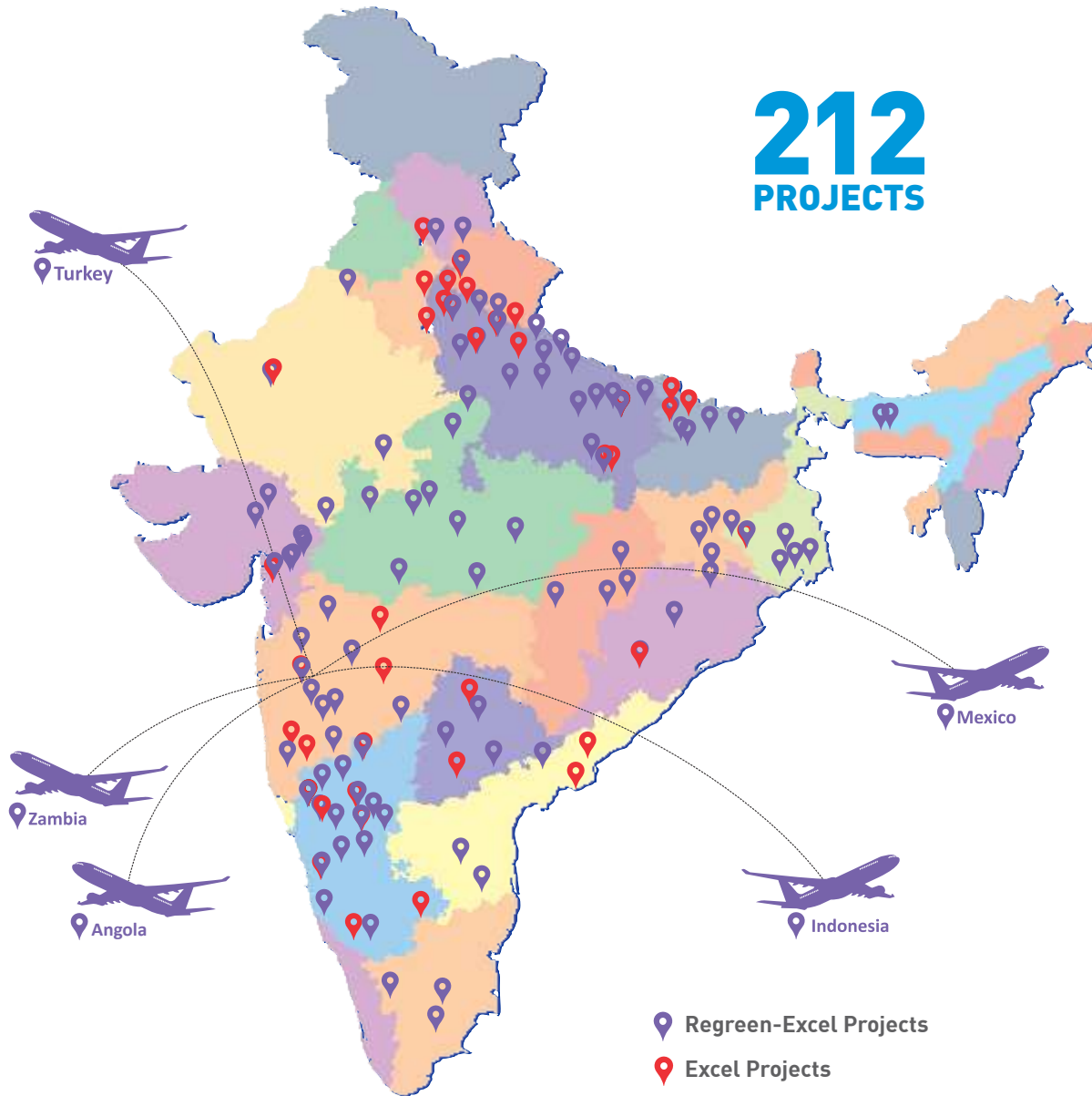
VISION

To become a Global Leader in sustainable and environment friendly technologies with high energy efficiency, low water footprints and achieve net carbon zero emissions for Ethanol, Biofuel, Distillery and other process industries for a greener and cleaner world.

"E-max" Reference

(As of 31st March 2026)

212 PROJECTS



The right technology partner is essential for the success of any project. At Regreen Excel, we are dedicated to fulfilling this role precisely to enhance the outcome of your project.

Regreen-Excel EPC India Ltd., Pune India led by technocrats, boasts a collective team experience of over three decades in delivering innovative technological solutions. Specializing in Ethanol, Distillery, Biofuel, CBG, Sugar & Cogeneration, & ZLD systems and renewable energy industries. Under the able leadership of Mr. Sanjay Desai, a chemical engineer, our aim is to offer cutting-edge, energy-efficient, and sustainable "E-max" technology solutions to the industry.

Our manufacturing facility in Pune enhance delivery processes. With an in-house R&D division, we ensure product performance validation and industry innovation. Our workforce of over 300 employees specializes in various fields, ensuring equipment design, engineering design & manufacturing.



**DISTILLERY
& ETHANOL**

**BIOMASS
POWER**

**COMPRESSED
BIOGAS**

**WATER
& WASTE WATER**

**ZERO
LIQUID DISCHARGE**

**EXCEL
SOLUTIONS
BIO**

WHY REGREEN-EXCEL?

Rich Team Experience

Quality with Competitive Pricing

Legacy of Supporting Customers

Global Connect and Strong Domain Experience

Design Flexibility

212 Projects

Year Round Operation

Higher Yield in Production

End To End Approach

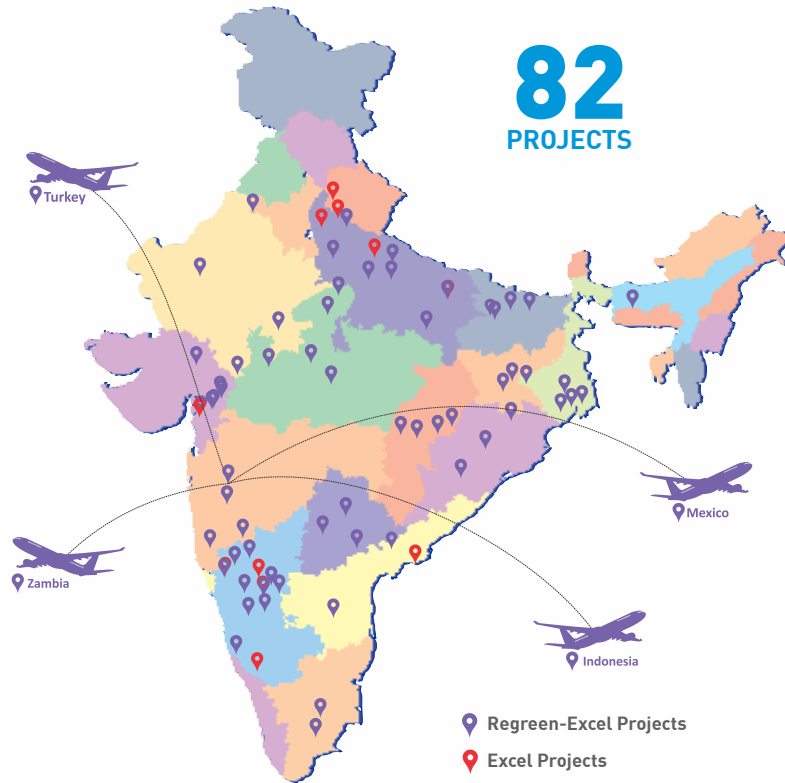
High Level Automation

ZLD Plant

Quality Product

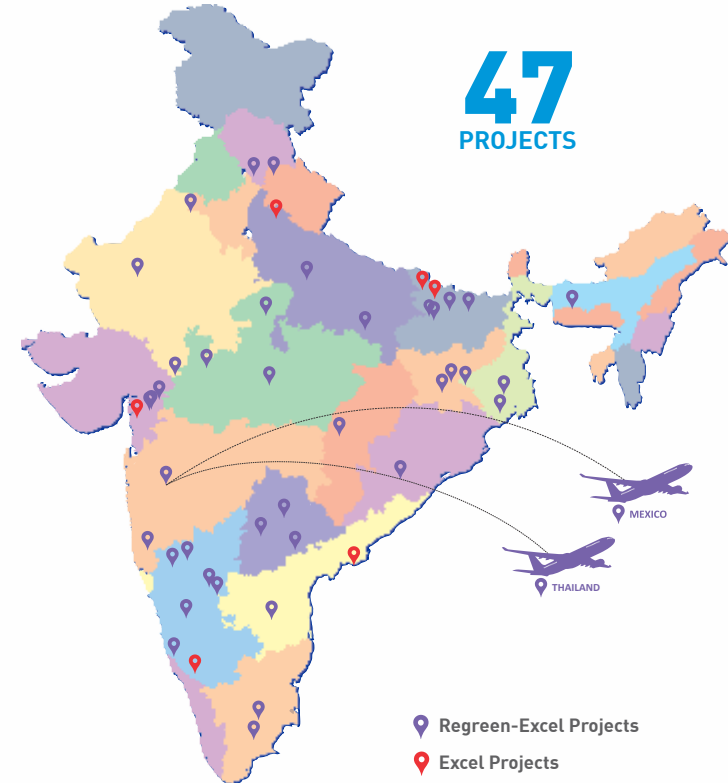
“ER-max” Reference

(As of 31st March 2026)
Waste Water Treatment (ZLD) Plants



“RG-max” Reference

(As of 31st March 2026)
Biomass Based Cogeneration Plants



Key Highlights of “E-max” Installations

Cane / Grain Ethanol Plant – 800 / 600 KLPD

Grain Ethanol Plant – 400 KLPD

Cane / Grain Ethanol Plant – 500/ 425 KLPD

Grain Ethanol Dehydration Plant- 400 KLPD

Steam Grain Distillery (+Dryer) at 2.2 kg/L

DDGS Dryer Vapor Integrated MEE Evaporator (DVI)

Direct PRC Vapor Driven MSDH Ethanol Plant

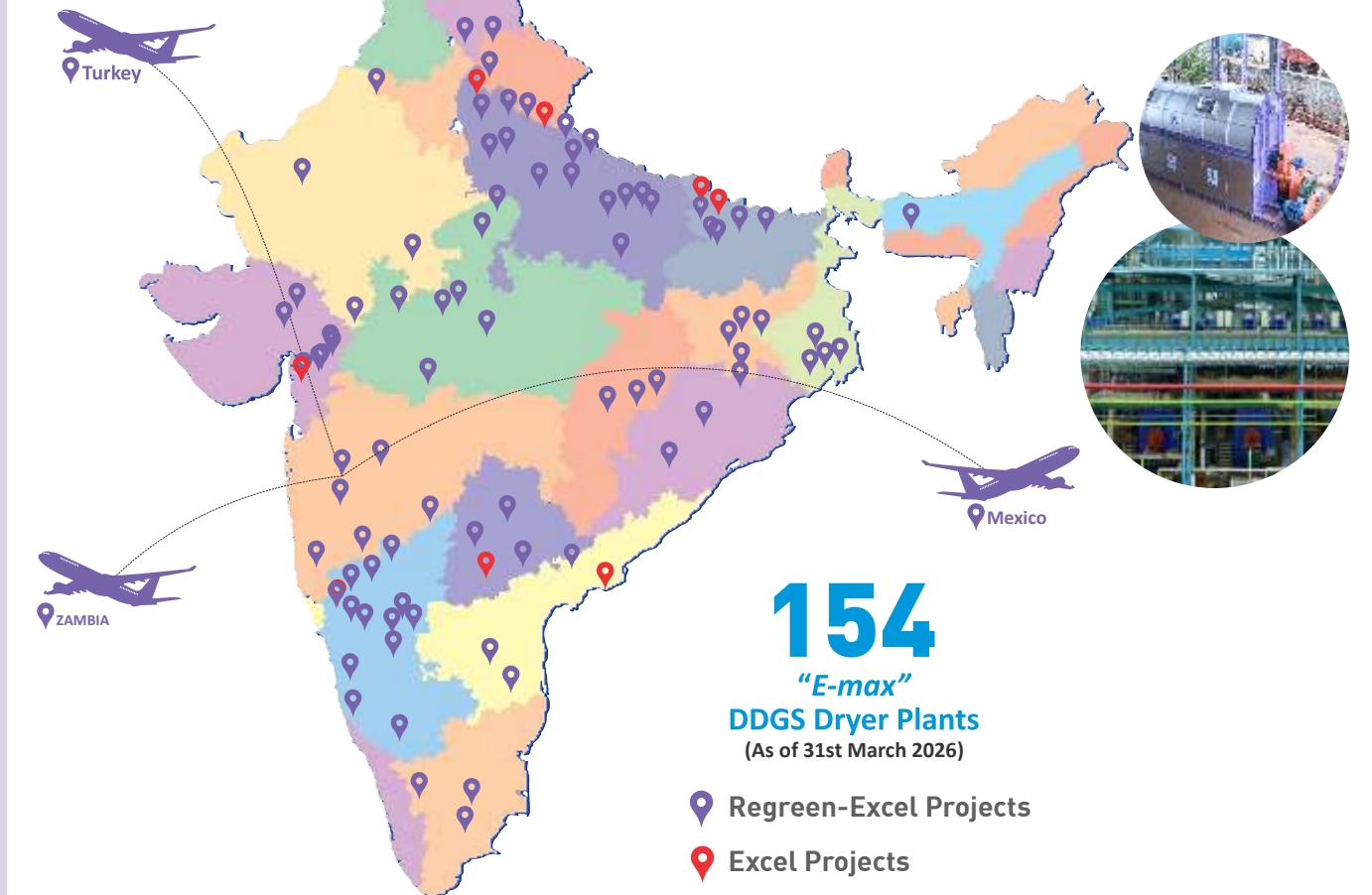
Make in India DDGS Dryer - 1500 m2

Spent wash Evaporator with 1800 m2 HTA.

Adoption of Heat Pump Technology

EPC Plants with Boiler, TG, utilities and WTP etc.

ZLD Systems.





📍 Regreen-Excel Offices
📍 Excel Offices



REGREEN-EXCEL EPC INDIA LIMITED

(Formerly known as Regreen-Excel EPC India Private Limited)



📍 **Registered Address**

Office No 507 & 508, Sr. No. 23P
Nandan Probiz, Pune 411045

📍 **Corporate Office**

B/904, Amar Business Zone,
Baner, Pune, Maharashtra, 411045

📍 **Chakan Facility – I**

Gat. No. 448/14, Village Nighoje,
Chakan Industrial area,
Taluka - Khed, Dist, Pune -410501

📍 **Chakan Facility – II**

Gat. No. 444/2, 445, 446/3, 446/4
Near Mahindra Ltd, Chakan MIDC,
Nighoje, Pune -410501

