



Envision
Net Zero Tech Partner

Contributing to India's Energy Transition

Mission

Solving challenges for
humanity's sustainable
future

Vision

To create a beautiful
energy world



Partnership with
Earth Day Network India
for Canopy Project with
Tree Plantation across India

Global Platforms



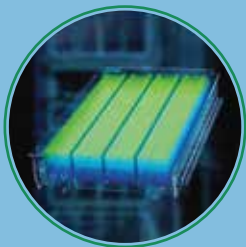
Envision Energy

World's champion on wind turbine, energy storage and green hydrogen



univers

World's leading AIoT operating system EnOS



AESC

Leading battery supplier with best safety track record



Envision Ventures

Leading global green tech investor

Global Operations



80 GW

Installed Wind Capacity

30 GWh

Orders for Energy Storage Delivered

845 GW

Managed Energy Assets under Univers

2.35 Bn

Tons of CO2 saved

300,000 Tons

Annual Capacity Green Hydrogen Plant (Largest of its Kind in the World)

100%

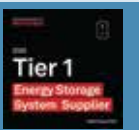
Envision powered 100% of our operations with Renewable Electricity in 2024



With its Contribution to Green Energy Transition, Envision is Listed as a "Green Giant" in TIME's newly announced "2024 Time 100 Most Influential Companies" List



Envision is the only company to take two awards at the COP28 UAE Energy Transition Changemaker Award for its World's Largest commercial Green Hydrogen Project and the first-of-its-kind Zero Industrial Park.



In 2025, Envision recognized as Tier 1 Cleantech Company as Wind Turbine & Battery Energy Storage System Supplier



In 2025, Envision received the prestigious EcoVadis Gold Medal for its excellent sustainability performance

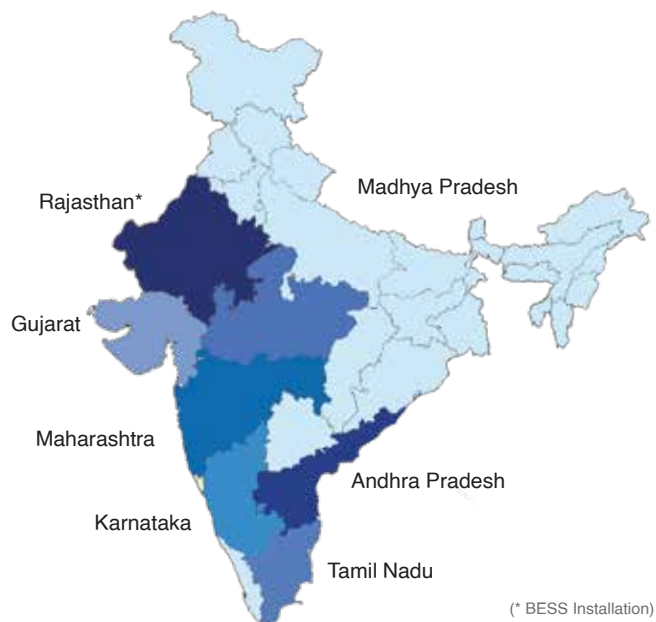


Envision was recognised as a leader on FORTUNE's "Change the World" top 50 companies list in 2024



MIT Technology Review lists Envision Energy in "2025 Climate Tech Companies to Watch"

WTG Project Execution in India



Order Book for EN156/3.3MW & EN182/5MW

7
States

30+ IPP
Customers

60+
Project Sites

> 4.5GW
Manufactured

> 2.5GW
Commissioned

1 BESS
Project Installed

Extended Portfolio

Smart Energy Storage System



Green Hydrogen Technology



World's largest
Green Hydrogen
plant
is now online

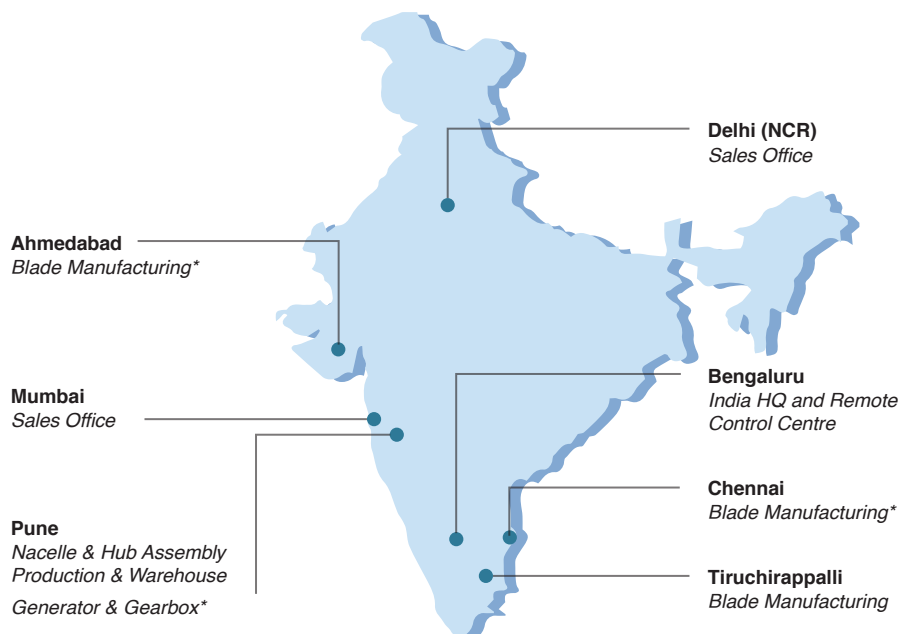
Annual Capacity:
300,000 Tons

Digital Twin Technology



Presence in India

5 GW/PA Manufacturing Capacity
~ 7000 Jobs by 2026-027



(* Production to start in 2026-27)



Pune
Nacelle & Hub Assembly
Production & Warehouse



Tiruchirappalli
Blade Manufacturing



Company of the Year
Wind Turbine – OEM
Platinum Award

India Wind Energy Forum
Leadership Awards 2024



Visionary in Sales
Thought
Leadership Award

GrandMasters
Awards 2024



Star Corporate
Leadership Award

earthday.org



Third Largest Wind
Turbine Manufacturer
Award - 2024

Ministry of New & Renewable
Energy, Govt. of India



Performance Excellence
Award 2025 for excellence-
in Performance
under Wind Category

Confederation of
Indian Industry

Envision Energy India Private Limited

(Formerly Envision Wind Power Technologies India Private Limited)

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