

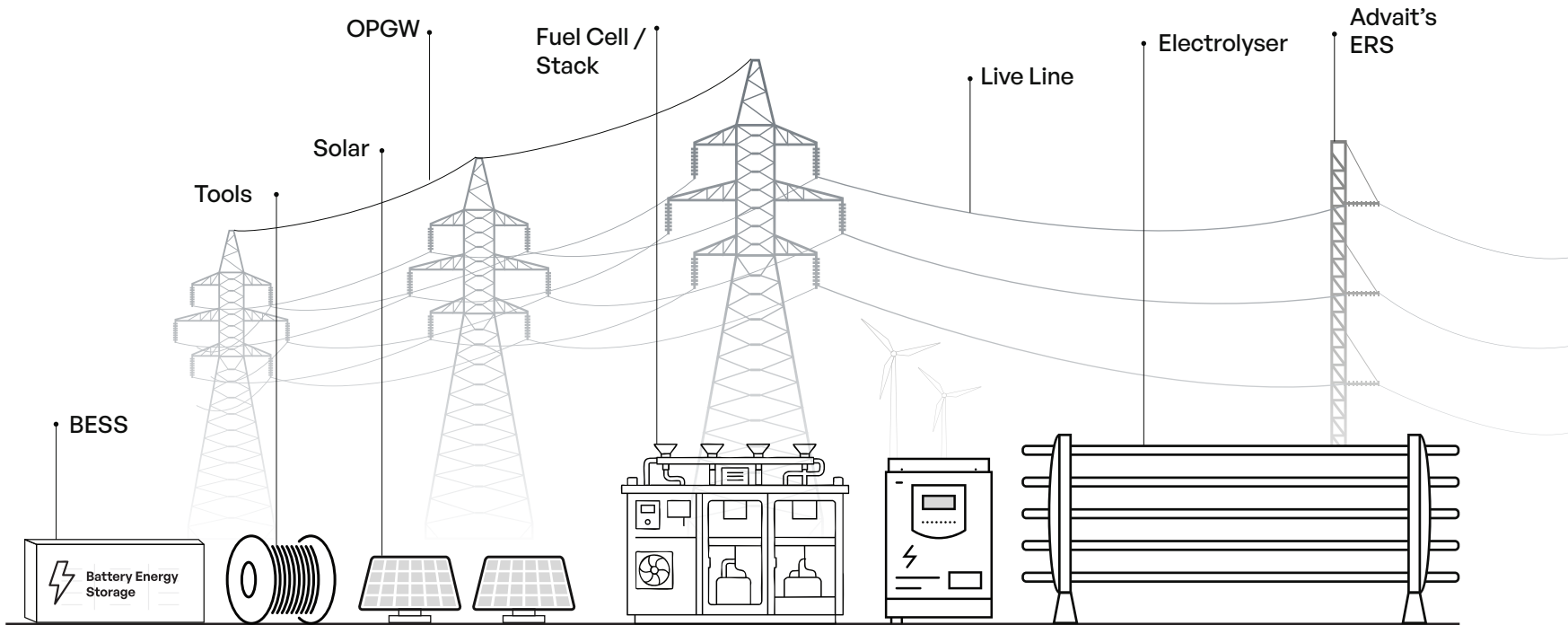


**Advait Energy
Transitions Limited**



**Advait Greenergy
Private Limited**

Transforming Energy. Transforming Lives.



WWW.ADVAITGROUP.CO.IN

Introduction to Advait Group



Advait Energy Transitions Limited, established in 2009 and headquartered in Ahmedabad, Gujarat (India), is a global leader in power transmission, distribution, substations, and telecommunication infrastructure. With a presence in over 45 countries, more than 450 completed projects, and collaborations with 120+ international clients, Advait is recognized for its engineering excellence, execution capabilities, and technical dependability.

The company's core competencies include the manufacturing and supply of Stringing Tools, Aluminium Clad Steel Wires (ACS), Optical Ground Wire (OPGW), Emergency Restoration Systems (ERS), Optical Fibre Cables, and a comprehensive range of insulators. Advait has successfully executed complex EPC projects across all 29 Indian states, including live-line OPGW installations, underground cabling, and MVCC/HT AB cable integrations—demonstrating its strength in delivering comprehensive, turnkey power infrastructure solutions.

In recent years, Advait has strategically expanded into the new and renewable energy space. It is actively developing projects in Green Hydrogen (including a 300 MW Electrolyser manufacturing capacity under the Government of India's Production Linked Incentive (PLI) scheme), Battery Energy Storage Systems (50 MW), and Solar Power integration (200+ MW). The company's offerings now encompass electrolysers, hydrogen fuel cell stack + systems, refuelling stations, and hydrogen storage solutions, underscoring its commitment to building clean, resilient, and future-ready energy ecosystems.

From transmission to transformation, Advait remains at the forefront of innovation, sustainability, and decarbonisation—empowering industries and communities through smart, scalable energy solutions.



From Founder's Desk - Mr. Shalin Sheth

Since our listing on the stock exchange, Advait has embraced each phase of growth with conviction, clarity, and a sense of purpose. From our early days, as a niche transmission tools supplier, to our evolution into a multi-vertical energy solutions provider, we have consistently challenged boundaries, turning ambition into achievement.

The past year reaffirmed the strength of our foundation and the conviction of our people. Despite global volatility and domestic shifts, our team displayed remarkable resilience and delivered excellence across operations, partnerships, and innovation. What fuels our journey is not just a pursuit of scale, but a firm belief in building something enduring, meaningful, and transformative.

Our vision is clear—to emerge as a global leader in energy transitions, infrastructure innovation, and sustainable solutions that empower communities and industries alike. We aim to contribute meaningfully to Atmanirbhar Bharat, by ensuring that the energy systems of tomorrow are not only clean and resilient but are also Made in India, for the world.

At Advait, we don't simply adapt to change—we lead it. With each project, each partnership, and each product, we are redefining what it means to deliver impact at scale. From powering grids to pioneering green hydrogen, from scaling solar energy to enabling carbon market solutions, our work is a reflection of our belief that energy can and should transform lives.

As we look ahead, we are entering a phase of accelerated momentum. Our unique capabilities, deep domain knowledge, and disciplined business management have positioned us strongly in the marketplace. As we step into the future, we do so with confidence, clarity, and commitment. We are investing in capabilities, people, and purpose. We are sharpening our focus on execution. And above all, we are staying true to the values that have brought us this far—trust, transparency, and transformation.

Above all, we reaffirm to stick to our commitment of transforming energies, transform lives.



Mission

To drive the global energy transition by delivering safe, cost-effective, sustainable, and transformative solutions that empower communities - impacting thousands of lives while paving the way for a cleaner, greener, and more sustainable world.

Vision

To be a global leader in building the future of energy, contributing to the power, transmission & energy industries through cutting-edge solutions - whilst enhancing the quality of life for generations to come.

Values

- Innovation
- Sustainability
- Excellence
- Collaboration
- Empowerment
- Intrapreneurship

Key Achievements



16+

Years Industry
Experience



450+

Projects
Completed



**₹2500+
Crore**

All-Time
High Market
Capitalization

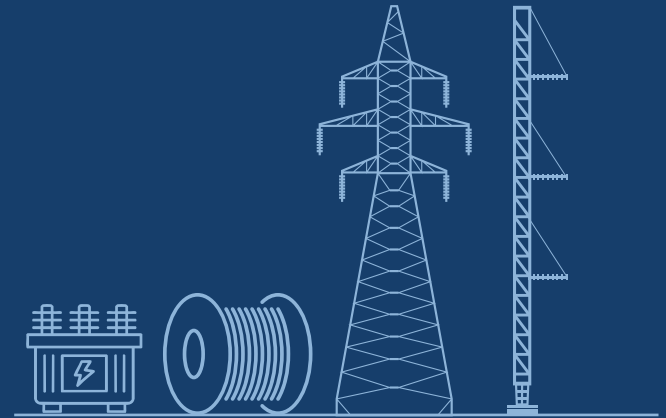


45+

Nations
Unprecedented
Global Footprint



Power Transmission Solutions



Manufacturing

- Optical Ground Wire (OPGW)
- Aluminium Clad Steel Wires (ACS)
- Emergency Restoration System (ERS)
- Stringing Tools

EPC

- Liveline
- Distribution
- Transmission
- Substations
- Re-Conductoring
- RDSS Projects
- HTLS

International Business

- Insulators (Trading)

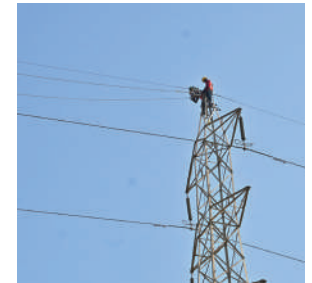
Power Transmission Solutions

Empowering Infrastructure with Precision & Performance

Since its inception in 2009, Advait Energy Transitions Limited has emerged as a global leader in the manufacturing of advanced tools and integrated infrastructure solutions for the power transmission and telecommunication sectors. With a proven track record across 45+ countries and over 450 successful projects, Advait specializes in the turnkey execution of transmission lines, substations, OPGW installations, and Emergency Restoration Systems (ERS).

Backed by in-house manufacturing capabilities and industry-first innovations, our products—from ACS wires and insulators to stringing tools and live-line OPGW solutions—are engineered to meet the highest standards of safety, reliability, and operational excellence. Advait continues to power critical grid infrastructure around the world, setting new benchmarks in performance, precision, and project delivery.

**TRANSFORMING ENERGY.
TRANSFORMING LIVES.**



Live Line

**10+ Projects
Successfully Executed**

**18,000+
km Live-Line installations**

**5000+ Indirect Labour employed
at sites across India**

**In-Use Proprietary
Stringing Tools**

**Zero-Shutdown
Live-Line Execution**

**First Mover in Turnkey
Live-Line EPC**

ACS (Aluminum Clad Steel) Wire & OPGW Facility

70,000+ sq.ft.

Manufacturing
Facility At Kadi, Gujarat

**14+1 High-speed Maximizing
Volume Stranding Lines**

**1700+ MPa
Wire Strength**

**Automated UTM
(Universal Testing Machine)**

- 500 kN Load Capacity
- 250 mm Gauge Length
- Advanced Testing, Zero Tolerance

8,000 KM+

Annual Capacity Of OPGW
Manufacturing

ERS

**35% Eyeing on Indian
Market Share**

33kV to 800kV

Rapid-Deployed Solutions for
33kV to 800kV
– Versatile, Scalable, and Safe

**Engineered for Speed, Safety,
and Durability**

In-Use Across Continents

Rapid Response Kits

Restoring power faster with intelligent
Made In India modular systems.



Stringing Tools Manufacturing

**100% In-House
Development**

Complete Control Over
Quality & Design

**35+
Customers**

**42+
Countries**

**148+ Stringing
Tools Products**

Tools Custom-Built



New & Renewable Energy



GH2 Electrolyser Manufacturing

- 300 MW Manufacturing Facility to be constructed
- Transfer of Technology collaborated with GUOFUHEE
- Alkaline base technology, stack manufacturing

Solar

Design, Testing, Supply, Service, Commissioning of Solar Ground Mounted Projects

BESS

Integrated solutions for solar + storage for smart grids

GH2 EPC

- A Turnkey EPC Solution for Hydrogen & Ammonia Projects
- Design, Supply, Build, O&M

Fuel Cell Technology Partnerships

Technology Partnership with TECO & AVL

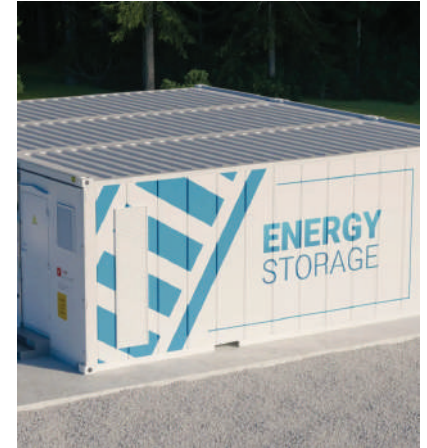
New & Renewable Energy

From Transmission to Transition: Scaling Innovation, Enabling Transformation

As part of its mission to support India's decarbonisation journey, Advait has strategically forayed into Green Hydrogen, Solar, Fuel Cell and Battery Energy Storage Systems (BESS). Collaborating with leading global players, we've secured advanced technology transfers in alkaline electrolysis, PEM fuel cells, and energy storage solutions, enabling us to design and deliver innovative, scalable systems for hard-to-abate sectors.

Our pioneering microgrid-based Green Hydrogen Plant (300kW)—India's first—demonstrates the integration of alkaline electrolysis with fuel cell systems, producing 70 kWh of clean power for decentralized applications. Building on this success, Advait has partnered with KP Group to deliver a 1 MW Green Hydrogen Project in Gujarat, featuring open-architecture, high-purity hydrogen and oxygen generation for diversified industrial use cases.

Advait's renewable energy portfolio is strengthened by its allocation of 300 MW under PLI Scheme Phases I & II, positioning us as a key enabler of India's target of producing 5 MTPA green hydrogen and becoming self-reliant in clean energy manufacturing.



Electrolyser Manufacturing

300 MW Capacity Allocation in PLI Scheme (100 MW + 200 MW)

Record Government Endorsement In Electrolyser Manufacturing

Winner – SECI's 1.5 GW Electrolyser Auction

Strategic Advantage in the Green Hydrogen Value Chain

Climate & Sustainability

Grid Resilience & Energy Storage. For a 24/7 Renewable Future.

4 Million Verified Carbon Credits Currently Managed

80 Million+ Carbon Credits

Target by 2027 – A Leader in
Carbon Offset Management

GH2

India's One-Of-A-Kind Microgrid- Based Green Hydrogen Plant 300 kW in Rishikesh.

1 MW Green Hydrogen Plant for KPI Group - Surat

200 Nm³/hr of Green Hydrogen at 99.999% Purity - India's highest production rate.

Green Oxygen Production: 100 Nm³/hr at 99.99% purity.

Strategic Alliances
with Global Energy
Transition Leaders

Scaling Up Manufacturing And
Technology Transfer In Electrolysis

Solar

**30 MWp (DC) Solar EPC -
Subcontract Executed for
KP Green**

**100 MWp (DC) Solar EPC –
Subcontract Under Execution
at Khavda for Adani**

**250+ MW Solar EPC
Execution Target Per Year**

**67.5 MWp (DC) Solar EPCC –
Under Execution at Khavda
for KP Green**

BESS

Grid Resilience & Energy Storage for a 24/7 Renewable Future.

**50 MW/100 MWh
BESS**

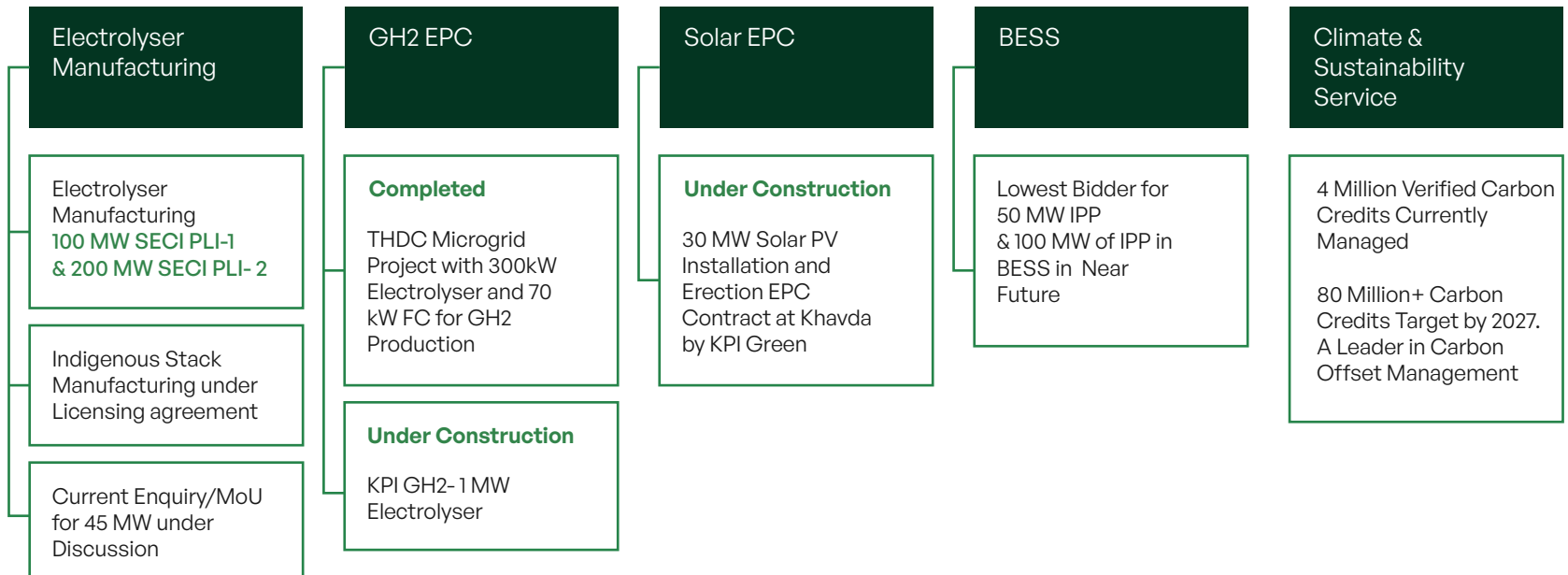
30% Viability Gap Funding (VGF)
Allocated. Project Under
Construction Of 50 MW/100 MWh
BESS Project In Gujarat (GUVNL)

Advanced Energy Integration

Re Linked Storage For Smart Grids 50 MW - LOI Received From
GUVNL For BESS



New & Renewable Energy



Our State-of-the-Art Manufacturing Facility

Advait Energy Transitions Limited proudly announces the launch of its advanced manufacturing facility near Kadi, Gujarat. Spread across 9,000 sq. meters, the plant features cutting-edge production and testing capabilities for premium ACS wire solutions. It includes a dedicated ERS unit and stringing tools assembly line, bringing a complete product range under one roof. Equipped with high-strength wire drawing machines (1700+ MPA), 14+1 Stranding Equipment, a 500 kN automated UTM, and 130x video measuring systems, the facility ensures precision and quality. With its strategic location and skilled team, Advait is positioned as a global leader in ACS wire technology.

Key features

- High-Performance Drawing Machines
- 14+1 Stranding Equipment
- Automated Universal Testing Machine (UTM)
- Intelligent Video Measuring System
- Advanced Production Capacity in 9,000 sq.m of space
- Exceptional Product Strength
- Automated Testing Systems
- Strategic Location for Global Reach
- Precision manufacturing for smallest diameters
- High-quality ACS wire products
- 2-micron precision for unparalleled quality control

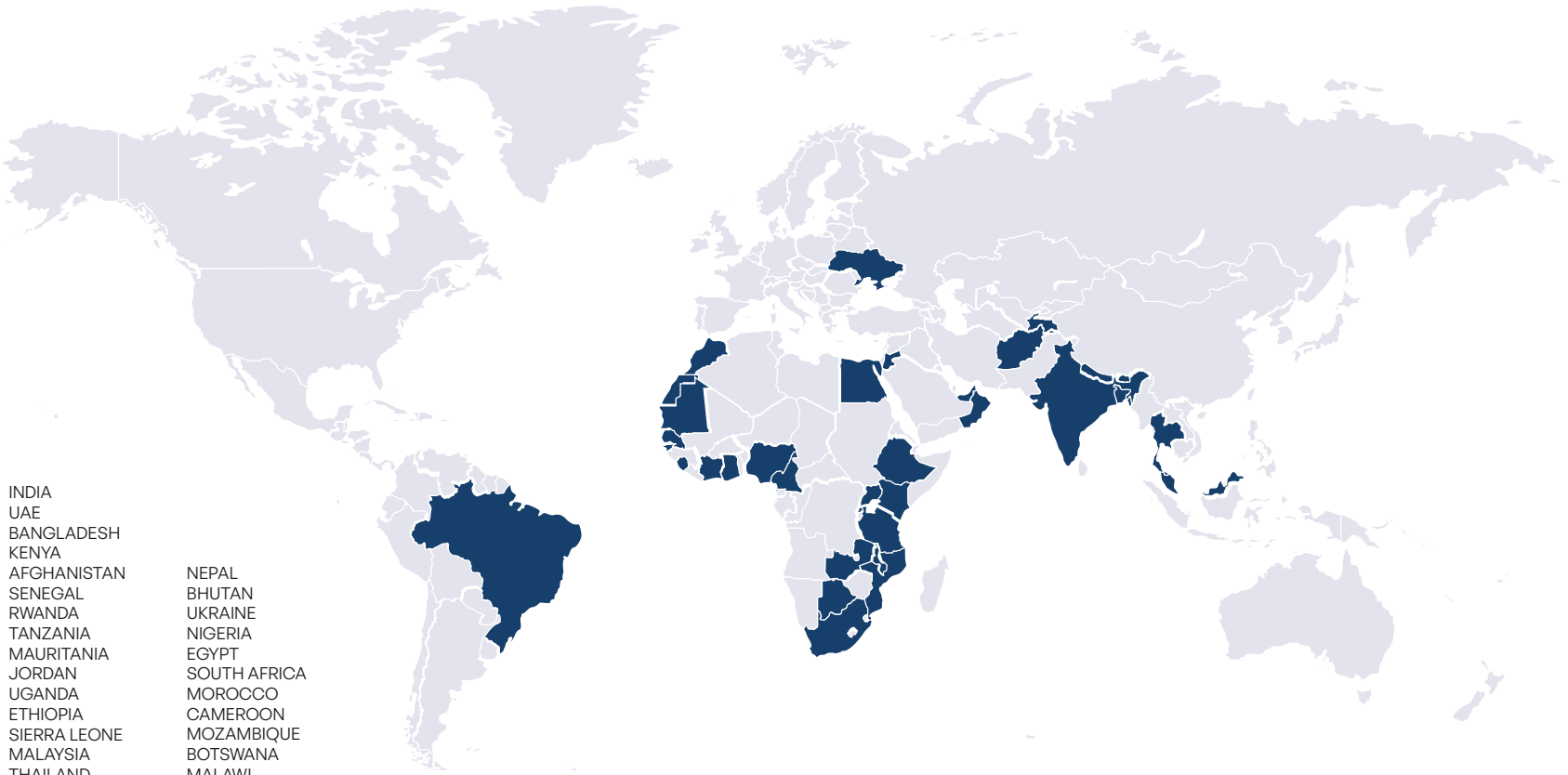


Customers



and many more

Advait Global Positioning



INDIA
UAE
BANGLADESH
KENYA
AFGHANISTAN
SENEGAL
RWANDA
TANZANIA
MAURITANIA
JORDAN
UGANDA
ETHIOPIA
SIERRA LEONE
MALAYSIA
THAILAND
GHANA
IVORY COAST
OMAN

NEPAL
BHUTAN
UKRAINE
NIGERIA
EGYPT
SOUTH AFRICA
MOROCCO
CAMEROON
MOZAMBIQUE
BOTSWANA
MALAWI
TAJIKISTAN
ZAMBIA
BRAZIL

Our Leadership Team


Shalin Sheth

Founder & Managing Director


Rejal Sheth

Whole Time Director


Rutvi Sheth-Kundalia

Director HR & Strategy


Vatsal Kundalia

Director - CP&P & Operations


Shaishav Desai

Director - Strategic Operations


**Yogendra Singh
Tomar**

Vice President, BU
Head, PTS



Bringing power to the people


**Kausik
Chowdhuri**

Head - NRE Business



KALPA-TARU PROJECTS INTERNATIONAL LIMITED


Priyank Shah

Head - F&A



A new way for a new world


Bhargav Joshi

General Manager


Parth Gandhi

Asst. Vice President


Aditya Pawar

Deputy General
Manager


Chaitanya M.

AVP - GH2 Systems


Arun Gangrade

AGM - GH2 Systems



Our Leadership Team



Nirmal Talati
DGM - Projects



Sumit Dhankar
DGM - Projects



Avantika Gupta
Head - Climate & Sustainability



Bhavik Chapadiya
Sr. Manager - Solar



CS Deepa Fernandes
Company Secretary & Compliance Officer



CA Aakash Shah
AGM - CP&P



Sneha Christian
Sr. Manager - HR



Board of Directors.

Dinesh B Patel

Chairman,
Non-Executive
Director

Ramesh Kumar Agrawal

Independent
Director

Pramod Kumar Rai

Non- Executive
Director

Bajrangprasad Maheshwari

Independent
Director

Varsha Adhikari

Independent
Director

Featured By the Best



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Understanding the Role of
Transmission in Pre-Renewables
India

timestech.



May 22, 2025

From downtime to downgrade:
The real economic impact of
energy disruptions

pV magazine



28 June 2024

Breaking Barriers in the Energy
Sector: Women Powering the
Clean Energy Transition

businessline.



09 Dec 2024

Guest Article: ACS wire in
telecommunications: Enhancing
connectivity and performance

INDIANtelevision



01 July 2023

Unlocking the benefits of carbon
credits for a sustainable future

THE TIMES OF INDIA



03 Dec 2023

Why renewable sources like Live
Line Installation of OPGW is a step
toward Global Decarbonization

cxotoday.com
IT Perspective for Decision Makers

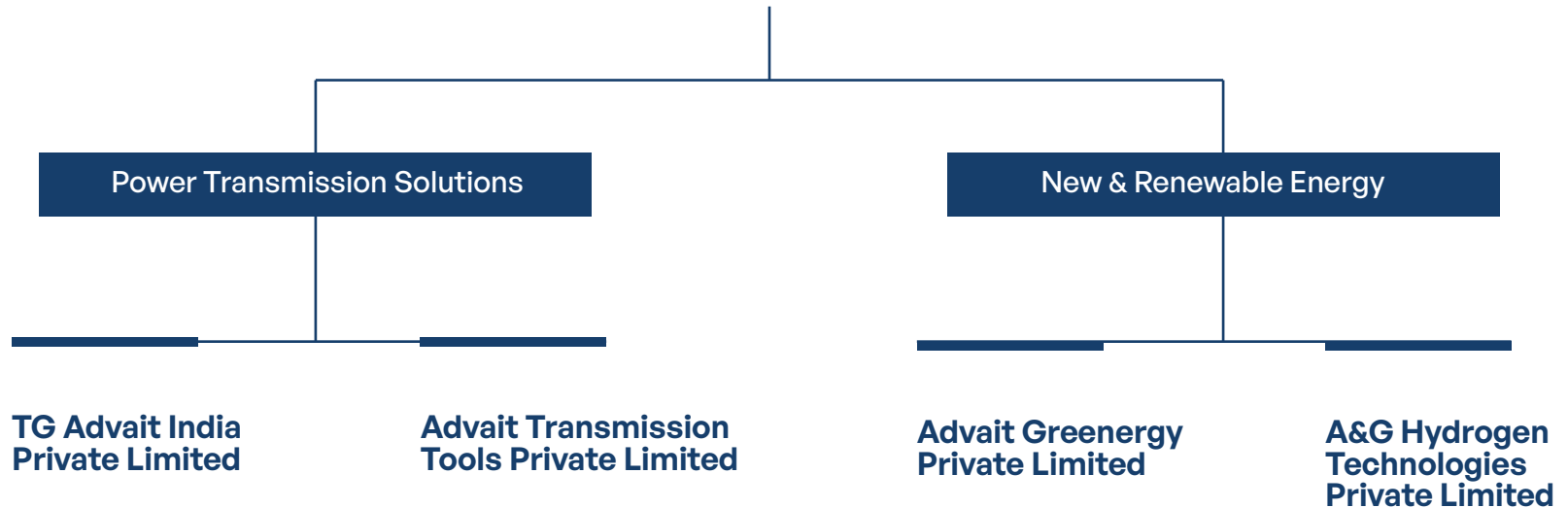


13 Oct 2022

How innovation and investment in
clean energy can enhance India's
power grid reliability

THE TIMES OF INDIA

AETL Subsidiaries

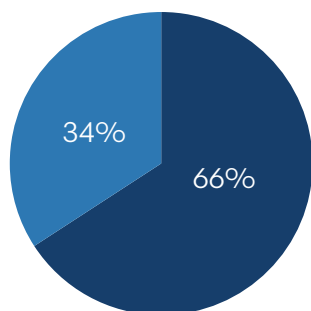


Advait Group - In a Nutshell

FY25 (₹. Cr)	57% Robust 4Y CAGR Total Revenue	399 Cr* Revenue	13%* EBITDA Margin	8%* PAT Margin	21%* RoCE	15%* RoE
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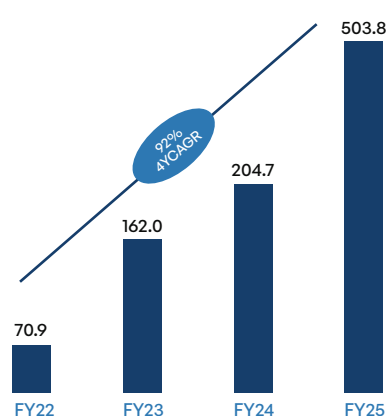
Growing Order Book

Order Book (Rs Cr)



■ PTS Division ■ NRE Division

Robust Order Book (Rs Cr)



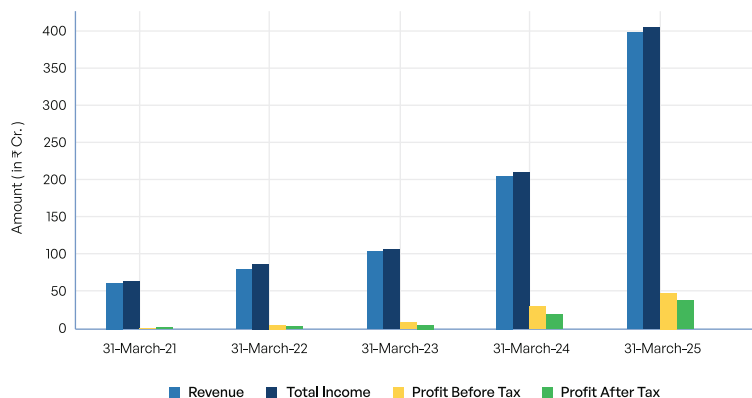
As of May 2025,
unexecuted
orders* stands
at **Rs. 800 Cr**

* Outstanding unexecuted orders book includes confirm L1 status as well

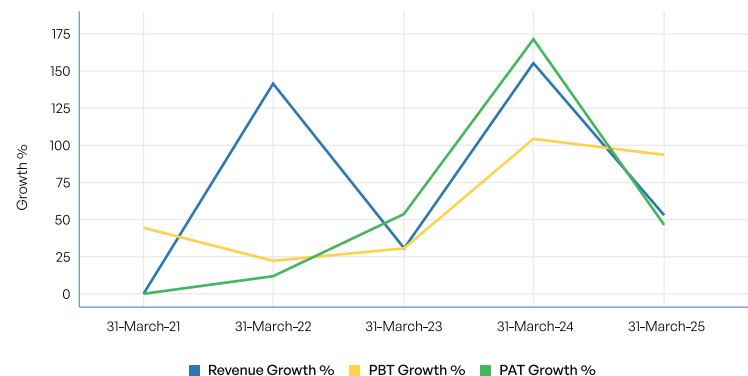
Company Financial Overview

Consolidated			Amount in ₹ Cr.		
Particulars (₹ Cr.)	31 March-21	31 March-22	31 March-23	31 March-24	31 March-25
Income					
Revenue from operations	65.71	78.66	102.65	208.85	399.11
% Growth	46%	20%	31%	103%	91%
Total Income	67.55	79.95	104.41	211.72	406.46
Profit before tax	3.67	8.80	11.51	29.46	44.67
% Growth	0%	140%	31%	156%	52%
Profit after tax	4.77	5.32	8.12	21.88	32.05
% Growth	0%	11%	53%	169%	47%

Financials (in ₹ Cr.)



Growth Percentage Year-wise





**Advait Energy
Transitions Limited**



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Private Limited**

Pioneering Power & Transient Energy Solutions



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info@advaitgroup.co.in

Head Office:

1st - 2nd Floor, KIFS Corporate House,
Iskcon Ambli Road, Beside
Hotel Planet Landmark, SG Highway,
Ahmedabad, Gujarat, India - 380058

Factory Address:

Survey Number 547, Saket Industrial Estate,
Opp. Pras Pack Jetpura GIDC, Village -
Jetpura Meda Adraj - Borisana Road, Ta - Kadi,
Dist. - Mahesana, Gujarat 382728

Upcoming Factory:

10 Lakh+ Sq.ft. at Gangad
Ahmedabad - Dholera highway