

Analyst and Investor Meet | FY2025

Siemens Energy India Limited

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Mumbai | 10.12.2025



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Introduction

2

**About the
company**

3

**Financial
Performance**

4

**Looking
Ahead**

Digitalization

Make In India

Net Zero by 2070

Demographic Dividend

Urbanization

Viksit Bharat

Energy Security

Aspiration to be a Developed Nation by 2047

Climate commitment

Technology Sovereignty

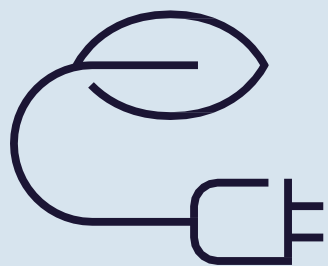
**is drastically changing
INDIA**

A photograph of the Gateway of India in Mumbai, India, showing the large stone archway and a crowd of people walking through it.

While currently...
India's per capita electricity consumption
is only one-third of global average

A photograph of an electricity substation at sunset, with silhouettes of power lines and towers against a bright orange sky. A digital overlay of binary code is visible on the left side of the image.

There will be...
~100% increase in India's electricity
infrastructure over the next decade



How can we
meet the growing
demand for
electricity while
protecting
our climate?

This is where
WE
come in

150+ years
in Business

100+ years
in India

1st year
in Stock Exchange



With a Purpose and Mission ...



We
energize
society

by supporting our customers in
transitioning to a more sustainable
world, based on our innovative
technologies and our ability to turn
ideas into reality.

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**Looking
Ahead**

We are serving India's Energy Sector for 100+ years


1910

Turbogenerator¹ at the Tata Iron & Steel power plant


1950 onwards

Equipment for multiple power plants (hydro and steam)


2003

India's longest HVDC line (East – West, >1400km)


2011

World's first 1200 kV SF6 circuit breaker


2021

India's first HVDC VSC (TN to Kerala)


2023

1500+ Turbines delivered from Vadodara factory

1922

Siemens (India) Limited founded in Calcutta


1957

Switchgear plant near Worli


1987

Steam Turbine Factory at Vadodara


1999

AIS Switchgear factory at Aurangabad


2006

Transformer factory at Kalwa,


2009

GIS Switchgear factory at Aurangabad


2025

Demerged and listed on NSE & BSE



¹ | From Siemens-Schuckertwerke (SSW)

As a
pureplay
Energy
company,
 we serve
 customers across
 the **entire**
energy value
chain

Power Generation

Low-or zero-
 emission power
 generation

Reducing GHG emissions
 and energy consumption in
 industrial processes

Order Entry
 FY2025

36%

64%

Power Transmission

Transport and
 storage of
 energy

Key Verticals Served

Power
 Utilities

Metal &
 Cement

O&G
 Petrochem

Sugar &
 Ethanol

Pulp &
 Paper

Data
 Centres

Railways

With
strong
fundamentals
 we are shaping a
 more
reliable,
affordable and
sustainable
 energy system

Leading Pureplay Energy Company across the energy value chain

Serving the core & growing pillars of the economy: Utilities, Industries, Infrastructure

Large footprint in India with continued investments in new facilities

Resilient business model - diversified customers, export, services

Access to Global Innovation ecosystem and Technology base



₹ 13,100 Cr
 FY25 Order Entry¹



₹ 16,200 Cr
 FY25 Order backlog²



₹ 1.2 Lac Cr
 Market Cap²



~4,500
 employees²

Our Generation portfolio

serves customers from Utilities, O&G, Industries and EPCs



Central Power Generation

- Large Gas Turbines (upto 600 MW)
- Services for Large Gas Turbines
- Services for Large Steam Turbines
- Services for Generators
- Control & Digitalization
- Modernization & Upgrades



Distributed Power Generation

- Industrial Gas Turbines (upto 100 MW)
- Industrial Steam Turbines (10 kW to 250 MW)
- Industrial Generators
- Services for Industrial STs and GTs
- Modernization & Upgrades



Transformation of Industry

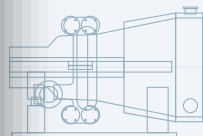
- Electrification and Automation Solutions
- Industrial Heat solutions



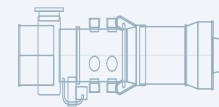
Sustainable Energy Solutions

- PEM Electrolyzers

Built with our technology



~55% of India's
Large Steam Turbines¹



~25% of India's
Gas Turbines²

1 | Basis utility Coal plant installed base, CEA Sep'25 , includes Siemens designed steam turbines 2 | Basis Gas plant installed base, CEA Sep'25 3| Distributed relates to Gas turbines <100 MW and Steam turbines <250 MW

Our Transmission portfolio

supports a reliable, sustainable and digital grid



Grid Solutions

- Substations- AIS, GIS
- Flexible AC transmission systems (FACTS)
 - SYNCONs
 - STATCOMs
- HVDC VSC



Transformers

- Power Transformers & Reactors (upto 765 kV)
- Traction Transformers (upto 33 kV)



Switchgears

- Air Insulated Switchgears (upto 800 kV)
- Gas Insulated Switchgears (upto 420 kV)
- Bushings, Instrument Transformers and Coils



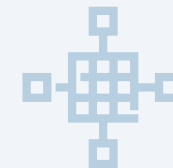
Grid Services

- Spares for HV and EHV substation
- Modernization & Upgrades
- Maintenance, Installation & Commissioning
- Asset consulting
- Repair, Monitoring & Diagnostics
- Digital Grid

Built with our technology



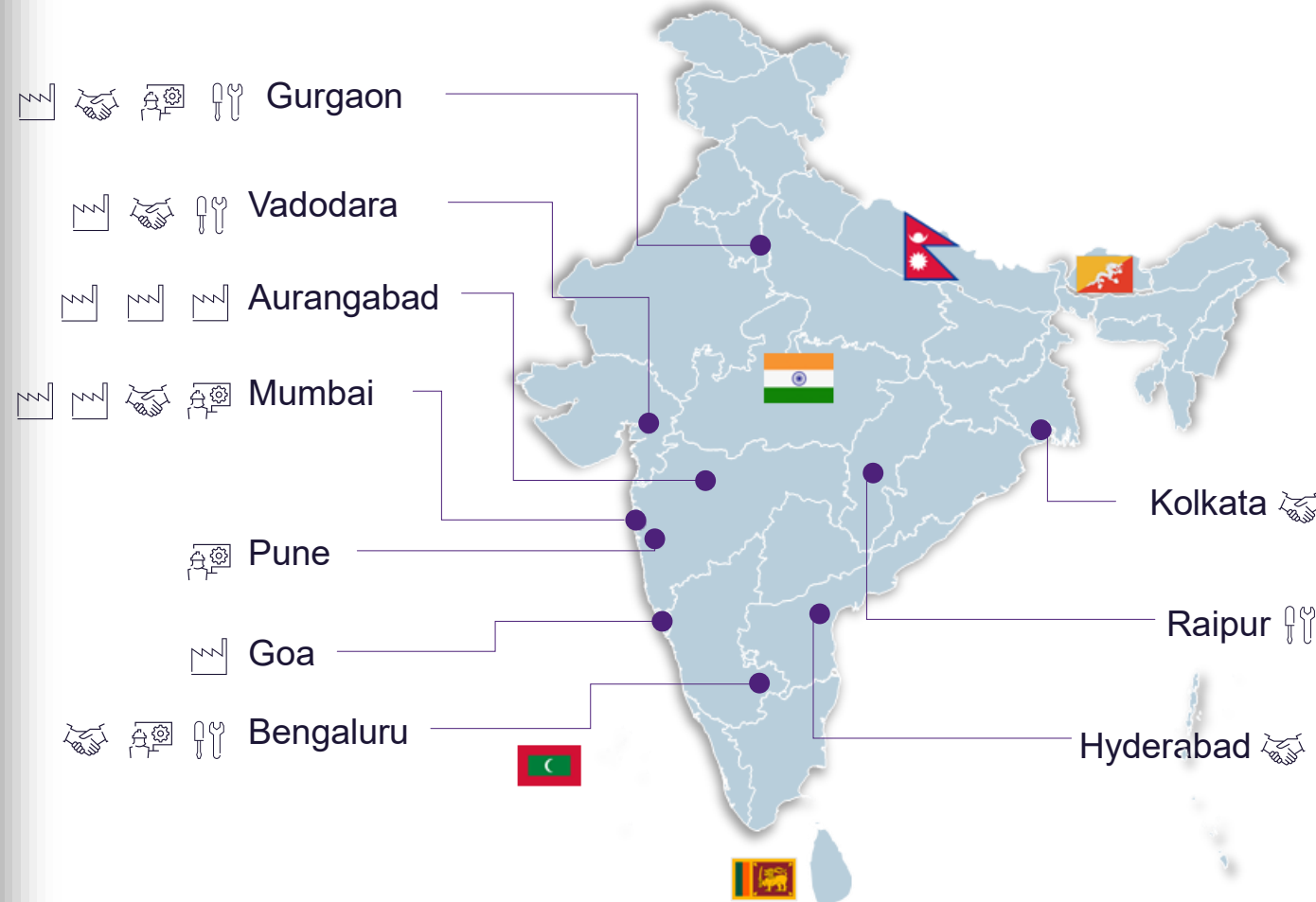
~30% of
India's HVDC
Capacity¹



Leader in
Grid Stabilization
Solutions²

¹ | including cross-border, commissioned by Siemens ² | STATCOMs

With a
**large
footprint**
in India,
we are always
**close to our
customers...**



08 Factories



04 Engineering/R&D Centres



06 Sales Offices



04 Service Centres

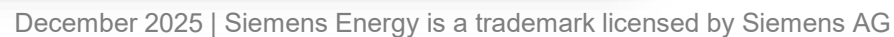
Sales Rights in India, Bhutan, Nepal, Maldives & Sri Lanka

Product Sourcing

- **Generation and transmission equipment**

Competence Centre

- **Engineering**
- **Research and Development**



Board of Directors

We have
professional
 and
experienced
 minds steering the
 company...



Sunil Dass Mathur
Chairman



Ketan Arvind Dalal
Independent Director



Subodh Kumar Jaiswal
Independent Director



Swati Shivanand Salgaocar
Independent Director



Karl-Heinz Andreas Seibert; Director



Juergen Michael Wagner; Director



Tim Oliver Holt
Director



Guilherme Mendonca
Managing Director
& CEO



Harish Shekar
Executive Director
& CFO

300+ years of rich industry experience

... and a
strong team
 delivering
 marquee projects
 on the ground



Resilient Power Generation

Restoration of a critical power plant for a large metropolitan in record time



Efficient Energy Transmission

Large order – STATCOM's for grid resilience and stability



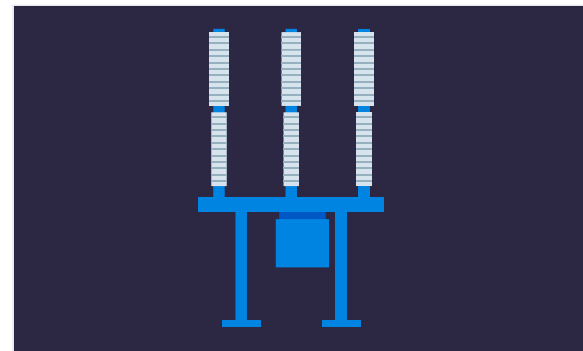
Decarbonizing the Industry

1 x 4.35 MW WHR project - first of kind in Ferro Alloy segment



Electrification of Inland waterways

Electrical and automation package for electric propulsion ferries



Sustainable Power Transmission

First SF6 Free Switch-Gear in India - 145 kV circuit breaker from an Indian state power utility



Large Export

Supply of 4x150 MVA, 345 kV Transformer to largest semiconductor facility in USA

With a
deep foundation,
we drive
Innovation
as a
key lever for
growth



Access to a **strong global** Innovation ecosystem and IP portfolio



30+ years of local R&D / Engineering capabilities



1500+ heads contributing to global Engineering and R&D



140+ Technology experts deeply connected with Global Expert Community



Collaboration with **top universities**

SIEMENS
ENERGY



We execute our
ESG agenda
 driven by our
 ambition to
 become a
**sustainability
 leader**
 in the industry

Committed to...

A Sustainable World

Climate neutral in own operation by 2030,
 100% Green electricity for own power consumption,
 Zero waste to landfill

A thriving work environment

15% Gender diversity, 37 Learning Hours¹, All women production line²

Zero harm

Leading safety performance in the industry

Social Responsibility

Energy4Good: focus on access to education,
 environmental sustainability and sustaining
 communities



SIEMENS
 ENERGY



2025: **4.5 ktCO₂e³**
 Reduction in Scope 1

9 ktCO₂e³
 Reduction in Scope 2

15 MtCO₂e³
 Customer Avoided Emissions

Zero
 Waste to Landfill⁴

¹ | Per employee per annum ² | At Switchgear factory, Aurangabad ³ | Unaudited Data for FY25 ⁴ | in Manufacturing

and,
the
recognitions
for our work,
further strengthens
our
commitment

Gold Award – Quality circle at BALCO



Platinum Award in 7th ICC National OHS Award



Low-Cost Automation - Platinum



Passion for Energy Awards - Project Pratibandh



FGI Industrial Safety & Compliance



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**About the
company**

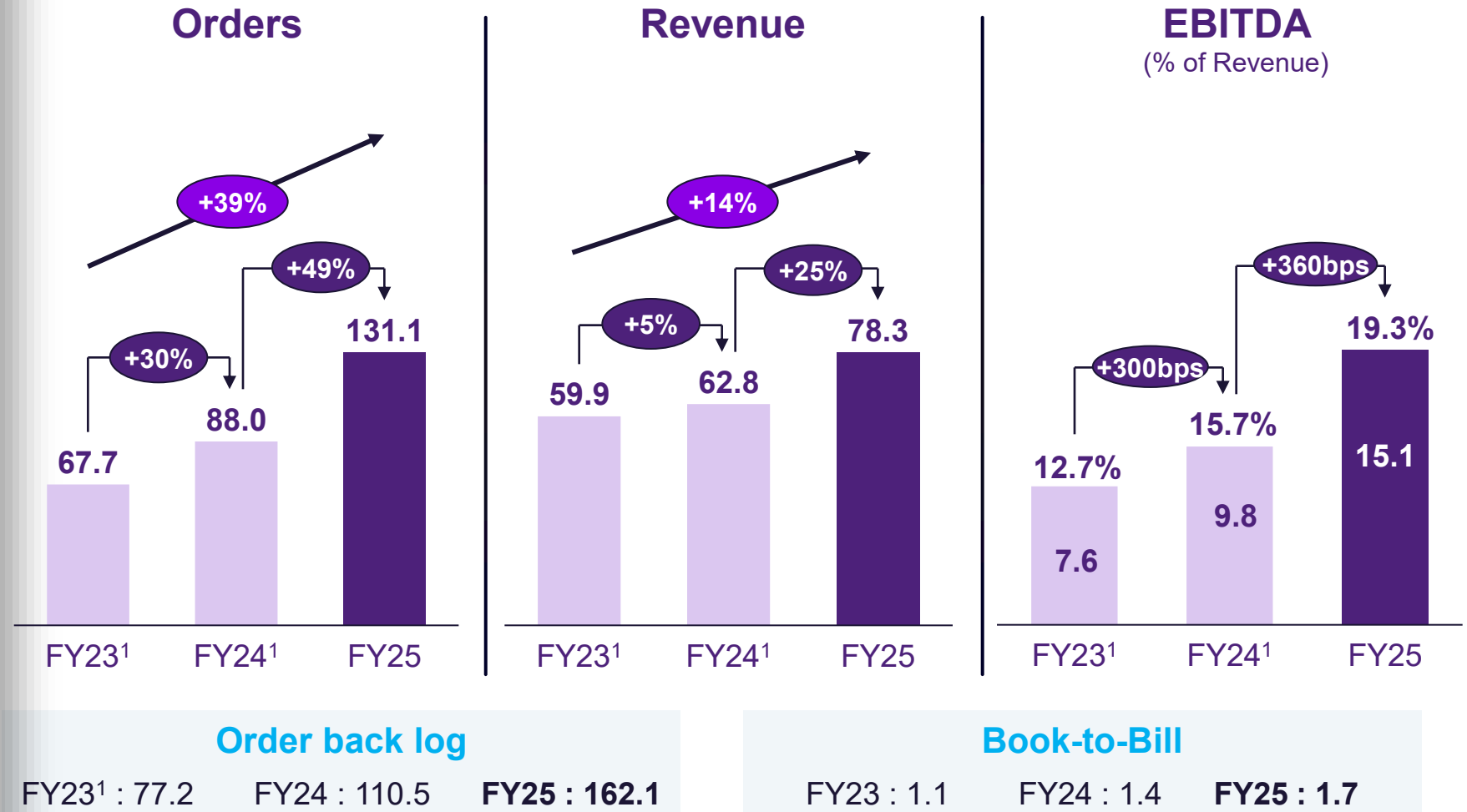
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**Financial
Performance**

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**Looking
Ahead**

We have
consistently delivered strong metrics over the last 3 years



¹ | FY23 and FY24 Orders, Revenue, EBITDA, Order back log sourced from Siemens Limited's Analyst meet presentation to make the data comparable

● CAGR 2 years

Ended the last quarter of FY25, with **strong** Revenue and **sustained** EBITDA margin

Q4 FY2025

Orders¹

(y-o-y)

+1%



Advancement of orders into Q3 FY2025

Revenue

(y-o-y)

+27%



Healthy order backlog and diligent project execution

EBITDA

(% of Revenue)

-40bps

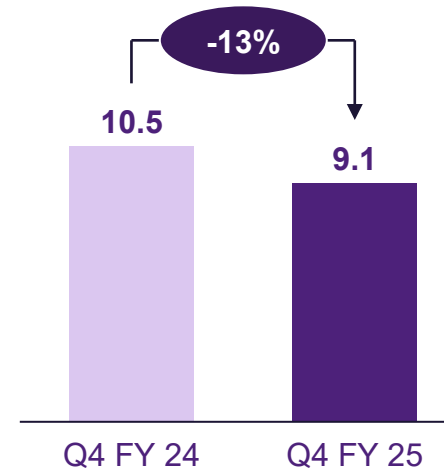
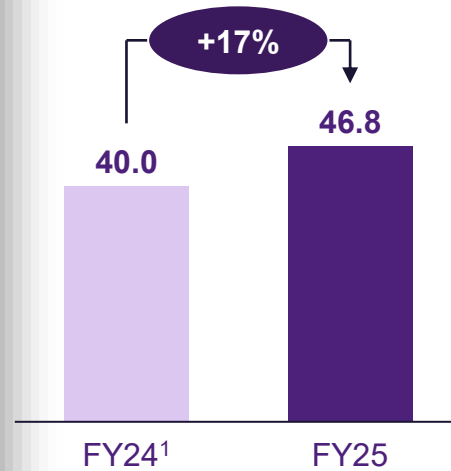


Higher mix of project business; 150bps one-time impact in Q4 FY24

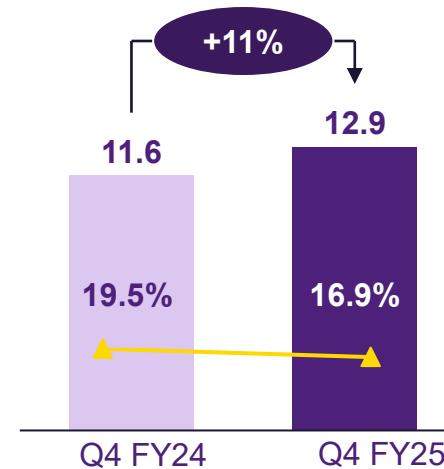
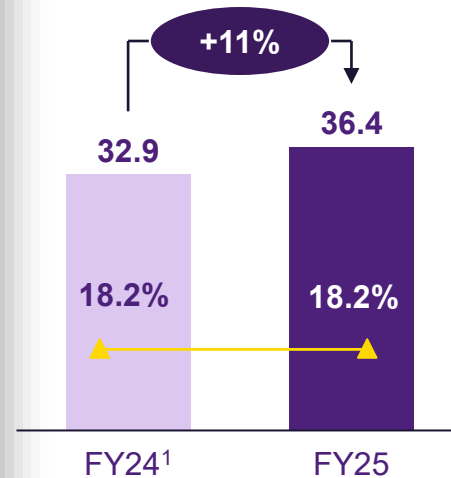
¹ | FY24 Orders sourced from Siemens Limited's Analyst meet presentation to make the data comparable

In FY25 for
Power Generation,
we had a
double-digit topline growth with
sustained profitability

New Orders



Revenue



Q4 FY2025

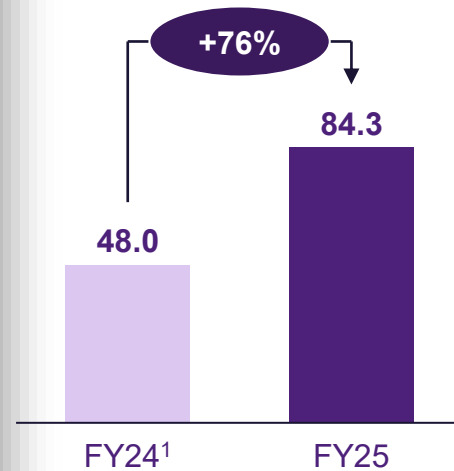
- Advancement of a large Gas service order in Q3 FY25
- Revenue growth supported by order backlog execution
- Higher profitability in Q4 FY24 (280bps) on account of one-time impact

1 | Comparable numbers based on management accounts xx.x% EBITDA % of Revenue

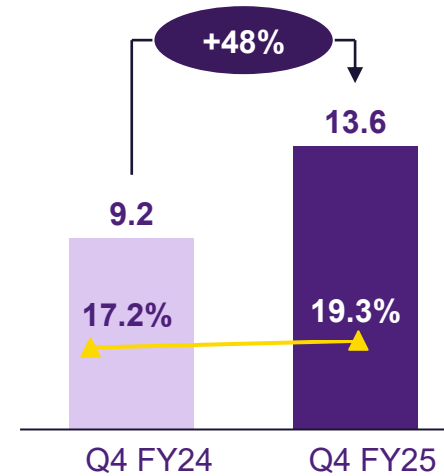
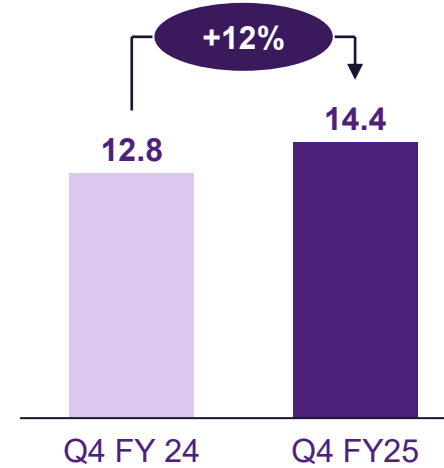
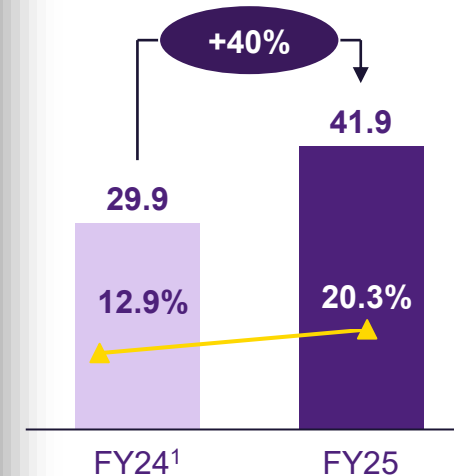
In FY25 for Power Transmission

New orders
favorably
impacted by
sector tailwind and
revenue driven by
healthy order
execution

Orders



Revenue



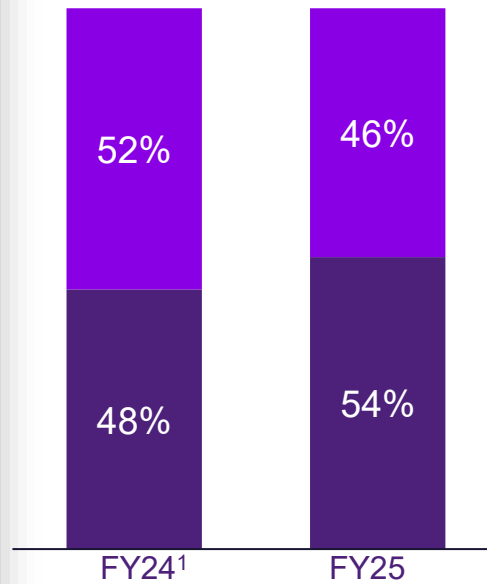
Q4 FY2025

- Order growth in Switchgears and Transformers
- Solid Revenue growth driven by robust and efficient project execution
- EBITDA growth driven by increased volume, favorable export mix, partly offset by higher project business mix

Y-o-Y comparison

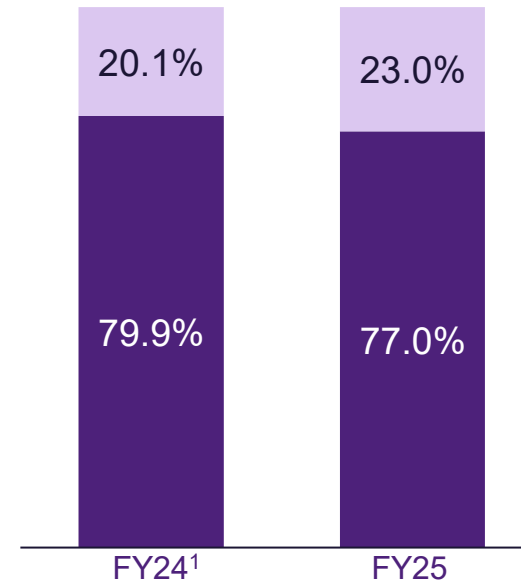
Segment Mix

■ Transmission ■ Generation



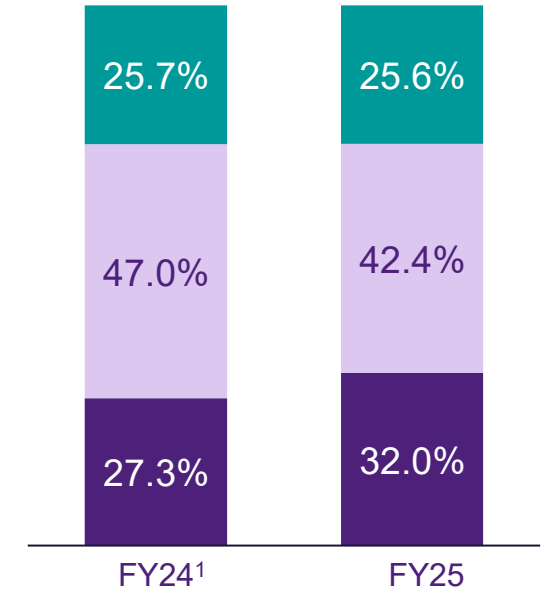
Geographic Mix

■ Domestic ■ Export



Business Mix

■ Products ■ Projects ■ Services



In FY25
Revenue mix is well
diversified

¹ | Comparable numbers based on management accounts

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**Looking
Ahead**

India's growth, is fueling a major long-lasting electrification cycle

India Aspirations

- Developed Nation by 2047
- Self-reliant, energy independent
- Global manufacturing hub
- Technology sovereignty
- Net zero by 2070



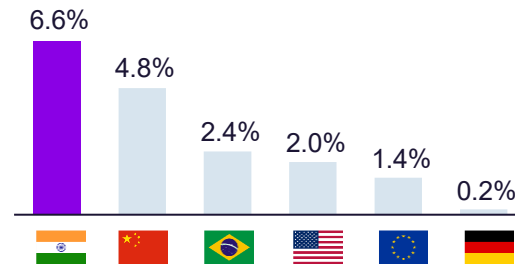
India Advantages

- Political stability
- Stable macroeconomics
- Structural reforms and policies
- Demographic bonus
- Competitive energy cost



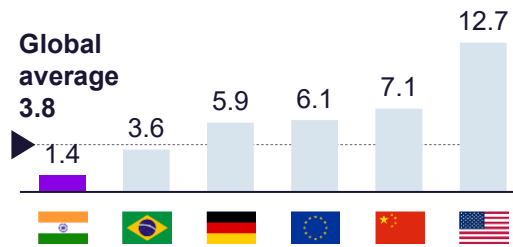
Fastest growing large economy

% GDP growth (2025)¹



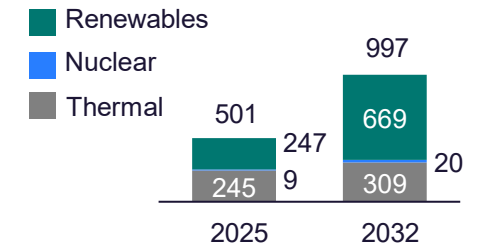
Large headroom for electrification growth

Per capita demand, 2024 (MWh p.a.)²

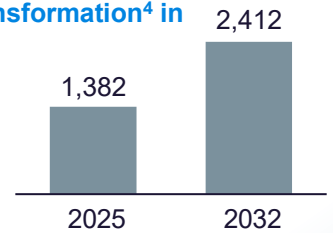


Growth in Indian Power Sector

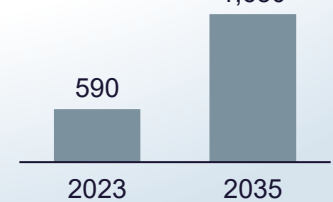
Power generation³ in GW



Power transformation⁴ in GVA



Industry electricity consumption⁵ in TWh



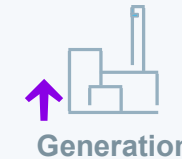
¹ | IMF WEO (Oct 2025) ² | Ember Global Electricity Review (Apr 2025) ³ | CEA installed capacity data (Sep 2025); projection 2032 – National Electricity Plan (NEP) Vol. II (Oct 2024) ⁴ | CEA Transmission Capacity Growth Report (Sep 2025); projection 2032 NEP Vol. II (Oct 2024) ⁵ | Omniscience Capital Research (Jun 2025)

With
Electrification,
Industrialization &
Digitalization in
India,
**we operate in
a growing
market**

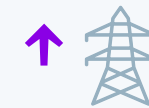
Key Drivers

Generation 2x - 997 GW from 501 GW by 2032	Transmission 2x - 2412 GVA from 1337 GVA by 2032	Renewable >600 GW by 2032 with 60% Solar
Oil & Gas Investments, New exploration (OALP)	Green Hydrogen Mission 5 MMTPA by 2032 ¹	Nuclear Energy Mission 100 GW by 2047
National Manufacturing Mission 25% of GDP by 2035	PLI Scheme INR 1.97 Tn earmarked for sunrise sectors	RDI Scheme INR 10 Bn for Sunrise Sectors
Industry Expansion, Decarbonization	Maritime Growth, Green	Data Centres ~8 GW by 2030, \$30 bn investment

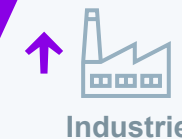
Opportunities for Siemens Energy



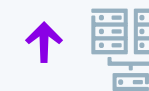
- Upkeep of existing fleet
- Modernization & Upgrades
- Flexibilization
- Nuclear Power



- Products, Substations
- HVDC VSC
- Grid Stabilization
- Grid Services & Digitalization



- Captive Power
- Energy Efficiency Solutions
- Electrification and Automation
- Power to X, Electrolysers for GH2



- Reliable Power
- O&M



- Propulsion & Power
- Electrification
- Automation

With this tailwind,
we continue to
**build the
transforming
energy
World**

1



**Partner for
India's growth**

2



**Expand India as
the Global Hub**

3



**Evolve portfolio
for the sustainable
future**

We continue to
Invest
Strategically
to cater to our
customer's
needs

📍 **Kalwa (Navi Mumbai)**



Expansion of Power Transformer factory

📍 **Raipur**



New Service Centre for Steam Turbines

📍 **Aurangabad**



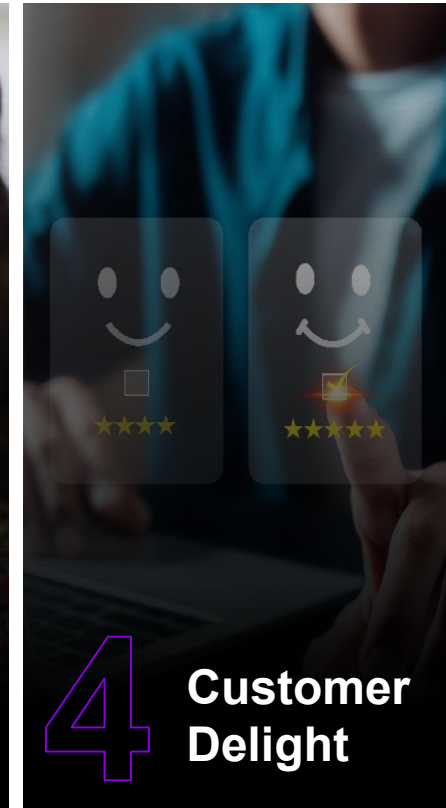
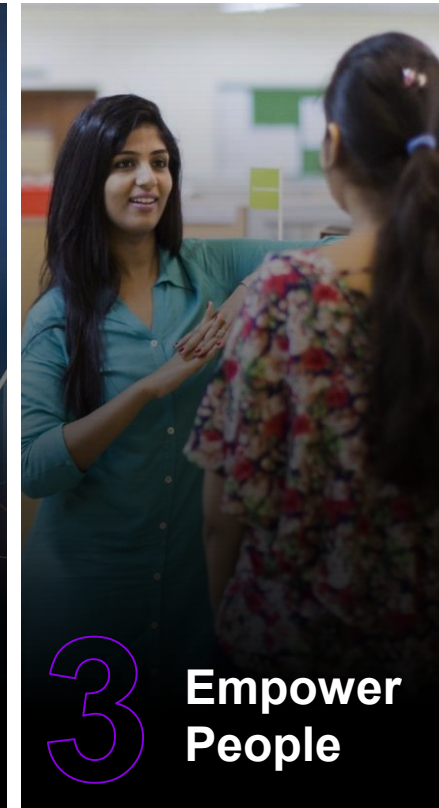
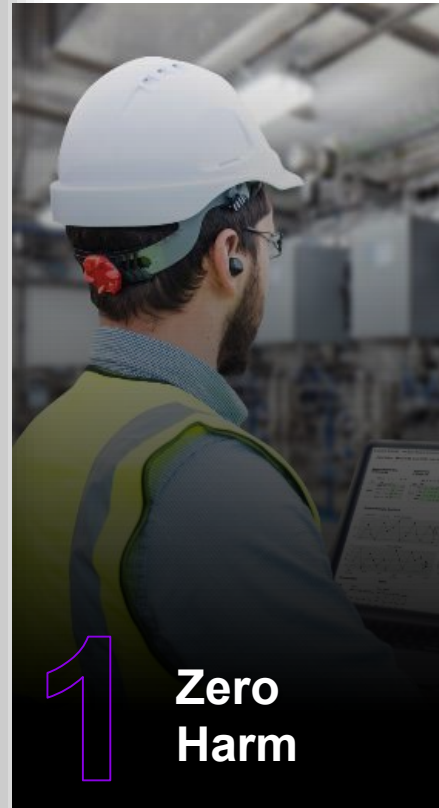
Expansion of high voltage Switchgear factory

📍 **Bengaluru**



New Global Engineering Centre

And,
we continue to
create
Value for You





We are #TeamPurple #WeEnergiseSociety



Q & A

