

SEIL/Sec./SE/2024-25/92

February 11, 2025

The Manager
Listing Department
National Stock Exchange of India Ltd
Exchange Plaza, Bandra Kurla Complex
Bandra (East), <u>MUMBAI</u> 400 051
Fax # 022-2659 8237/8238/8347/8348

Phiroze Jeejeebhoy Towers, Dalal Street

MUMBAI 400 001

The Secretary

BSE Limited

Fax # 022-2272 3121/2037/2039

Scrip Code No. 534139

Sub: <u>Investor Presentation on Unaudited Financial Results for 3rd quarter and nine months ended December 31, 2024</u>

Dear Sir(s)/ Madam,

Symbol: SCHNEIDER

In continuation of our letter no. **SEIL/Sec./SE/2024-25/89** dated **February 06, 2025**, regarding schedule of investor conference call, please find enclosed herewith the investor call presentation on the Company's Unaudited Financial Results for the 3rd quarter and nine months ended December 31, 2024, approved by the Board of Directors in their meeting held on February 11, 2025.

This presentation will be made available on the Company's website i.e. https://infra-in.se.com/en/investor/annual-reports-financials.jsp.

We request you to kindly take the above on record.

Thanking you.

Yours Sincerely,

For Schneider Electric Infrastructure Limited

(Sumit Goel)

Company Secretary & Compliance Officer

Schneider Electric Infrastructure Limited Q3, FY 2024-25

11th Feb,2025







Vision

"SEIL will lead the new digitized energy world, offering our Customers and Partners, innovative connected products & solutions, ready for the then power distribution's elevated expectations.

Our balanced business models, superior quality & efficient supply chain will keep our growth and profitability resilient and sustainable."



Our mission is to be a digital partner for sustainability and efficiency. We believe that Life is On everywhere, for everyone and at every moment.

Market Outlook

Macro Highlights & Forecast

Highlights – FY24-25

~7% increase in Capital Expenditure 9.5 Lac Cr (FY24) → 10.2 lac Cr (RE¹ FY25)

6.4% real GDP growth (2024-25 Forecast)

4.8% Fiscal Deficit (RE¹ FY25)

Fueled by: Reforms

Guiding Spirit: Inclusivity

Destination: Viksit Bharat

Forecast FY25-26

~10% increase in Capital Expenditure 10.2 Lac Cr (RE¹ FY25) → 11.2 lac Cr (FY26)

6.3-6.8% real GDP growth (2025-26 Forecast)

4.4% Fiscal Deficit (BE² FY26)

	Power & Grid	Transportation	Semicon & Data Center	Infrastructure	Auto & E-Mobility
Major Investment	MNRE ³ : 19K Cr (FY 25) → 26K Cr (FY 26) FY25 Est Util. – 90% ; YoY BE ² - ↑ 39%	MoR ⁸ : 2.5L Cr (FY 25) → 2.5L Cr (FY 26) FY25 Est Util. – 100% ;	MeitY ¹¹ :21.9K Cr (FY 25) → 26K Cr(FY 26) FY25 Est Util. – 80%; YoY BE ² - ↑ 18% Semicon & Display Manufacturing	JJM ¹² :70K Cr (FY 25) → 67K Cr (FY 26) FY25 Est Util. – 32% ; YoY BE ² - ↓ 5%	MHI ¹⁴ : 7.2K Cr (FY 25) → K Cr (FY 26) FY25 Est Util. – 63% ; YoY BE ² - ↑ 6%
(BE ² values provided for FY)	MoP ⁴ : 16K Cr (FY 25) → 18K Cr (FY 26) FY25 Est Util. – 96% ; YoY BE ² - ↑ 12%	Metro: 25K Cr (FY 25) → 34.8K Cr(FY 26) FY25 Est Util. – 115% ; YoY BE ² - ↑ 40%	6.9K Cr (FY 25) → 7K Cr (FY 26) FY25 Est Util. – 55% ;	Defense :4.8L Cr(FY 25) → 5.8L Cr(FY 26) FY25 Est Util. – 100%; YoY BE ² - ↑ 8%	
Progress Updates	24.5 GW Solar & 3.4 GW Wind added in CY 24	 62 Vande Bharat added in CY 24 998 kM of Metro Lines under construction in various cities 	 Establishment of National Data Center in Delhi, Pune, Hyderabad & Bhubaneswar 	 5853 kM NH¹³ made in 9M FY-25 17K+ kM Water Supply System monitored through SCADA 	 ~19L (+27%) EV added in CY24 ~24K Charging Station installed till 2024
Major Initiatives 2025	 100GW Nuclear Energy by 2047- Amendments to Existing Acts National Manufacturing Mission for Clean Tech 600 Cr allocation for GH2⁵ and GEC⁶ 	 UDAN⁹: Regional connectivity to 120 new destinations and carry 4 cr passengers in the next 10 years Exemption of BCD¹⁰ on raw material for Shipbuilding 	Focus on CleanTech Manufacturing PLI scheme for mobile phones increased by 55% to 9,000 crore Focus on India AI Mission & cybersecurity Projects	 Urban Challenge Fund of 1 lakh crore for 'Cities as Growth Hubs,' 'Creative Redevelopment of Cities,' "Water and Sanitation" 50 Tourism Sites Across Country 	 BCD¹⁰ exemption for EV battery manufacturing on 35 component Various PLI schemes ~ PM E-Drive (4,500 Cr), Auto PLI (2,818 Cr), ACC¹⁵ PLI (155 Cr)
Focus Area	1. Nuclear Energy 2. Renewables 3. Green Hydrogen 4. BESS ⁷	1. Metro 2. Rolling Stocks 3. Airports 4. Ports	Data Center 2. Semicon Plants Solar PV Cells	1. Water & Desalination Plants 2. Defense	1. Local Manufacturing of EV/Auto 2. Demand Creation~ EV Infra
SEIL Readiness	√ √	√√	√√		√ √
	Mish and Discours Bundant Boutfalia	January Star Factor and Blatfarm C	Strong processors across India we are		Augus and Danton in India/s Growth

Engagements





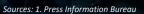


With our Diverse Product Portfolio, Innovative EcoStruxure Platform & Strong presence across India, we are well equipped to address Gol Focus Areas and Partner in India's Growth





Life Is On



2. Budget 25-26 3. Bureau of Energy Efficiency Technology 12. Jal Jeevan Mission 13. National Highway 14. Ministry of Heavy Industries 15. Advance Chemistry Cell

1. Revised Estimate 2.Budget Estimate 3.Ministry of New & Renewable Energy 4.Ministry of Power 5.Green Hydrogen 6. Green Energy Corridors 7. Battery Energy Storage System 8. Ministry of Railways 9. Ude Desh ka Aam Naagrik 10. Basic Custom Duty 11. Ministry of Electronics and Information



Our Wins | Contributing to India's Net Zero Goals

SF6 Free Switchgear



First SF6 Free Switchgear order in India 11kV RM AirSeT

Partnering with leading DISCOMs to reduce carbon footprint

 Meeting sustainability goals of customer ensuring safety & reliability of the system Solar



Inverter Duty Transformer for 150 MW Solar project

Aiding renowned Solar Developer to Make India more Sustainable

Creates strong Reference for huge investment in Renewables

Green Steel



Power Transformer along with ETE¹ and EcoCare Advance

Energizing Prominent Steel Manufacturer of India

 Digitzed Transformer for low carbon Green Steel Plant in India



Our Wins | Digital

Energies & Chemicals



ETE¹ with H2 Sensors & EcoCare Advance for Predictive Analytics of Critical Transformers

Digitizing one of the esteemed Petroleum & Natural Gas Industry

- Strong reference of ETE¹ with H2 Sensors in PSU sector that can be replicated across the Energy and Chemical segment
- Real Time Monitoring & Optimizing Maintenance Strategy

Power & Grid



Control Relay Panel along with Substation Automation System

Electrifying one of leading
Transmission Utilities in East India

 Proven Schneider Solution leading to recurring business

Industry



11kV AIS Panel with Thermal & Humidity Sensor along with EcoCare Essential

Powering Infrastructure of Carbon
Black Manufacturer

- 24X7 monitoring of panels of complex black carbon production facility
- Reduction in unplanned down time improving operational efficiency



Our Wins | Strengthen the Core Segments

Power & Grid



E-House with 33kV GIS¹,11kV SSIS² & RTU³
Panel & 33kV GIS for conventional substation

Lighting up leading DISCOM in East India

 Creates a strong reference for the upcoming enquiries from the same end user

MMM



11kV AIS Panel & Transformers for multiple Grinding Units & WHRS³ Projects

Energizing one of the largest Cement Industries

 Continuous Customer Engagement leading to recurring business

Energies & Chemicals



Mineral Power Transformer & 6.6 kV AIS
Panels

Powering one of the largest petrochemical industry in East India

 Leveraging One SE Solution along with continuous Customer Engagement for Various Project





Our Wins | Emerging Segments



SITC of 11kV AIS Panels for multiple locations

Electrifying one of the largest Data Center in India

Strengthening our positioning to capture this emerging segment





Power Transformer with ETE¹ and EcoCare Advance

Energizing one of the initial Semiconductor Plants in India

 Complete SEIL Product Portfolio sold in the initial Semiconductor plant, creating huge reference to capture growth in this emerging segments



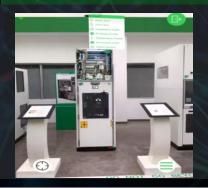
SEIL – Initiatives & Updates

BRSR Digital Tool



Launch of BRSR Digital tool leveraging EcoStruxure Resource Advisor Software for real time data access, ensuring compliance & analyzing patterns across different years

XROA¹ Demonstration



Our Innovative EcoStruxure XROA1 solution was demonstrated to one of the leading Utilities in East India .

The digital solution leveraging **Extended** Reality leading to increase in safety & operational efficiency of the system was well appreciated by the customer

Offer: P7S Merging Unit





PowerLogic PTS Stand Along Merging Unit enabling the implementation of Process Bus, Maximizing user efficiency, security & network reliability by having Flexible hardware and firmware

Active+ Partial Discharge Offer in EcoCare



Integration of Active+ Partial Discharge Offer in our EcoCare Subscription offering helps to provide insights to reduce downtime & improve safety





Capacity Enhancement of Transformer Business India



Sl. No.	Particulars	Disclosures				
1	Existing capacity	5500 MVA for Transformers				
2	Existing capacity utilization	Approx 96%				
3	Proposed capacity addition	1500 MVA (Post addition, total capacity for Transformers will be 7000 MVA)				
4	Period within which the proposed capacity is to be added	By end of FY 2025-26				
5	Investment required	INR 13.6 Crores				
6	Mode of financing	Internal accruals and/or borrowings				
7	Rationale	To meet market demand and Growth Ambition of Medium Power Transformers business				



Consistent Growth in Orders & Sales

1,546 Cr +13.8% Orders¹ 2,050 Cr +18.2% Sales²

783.3 Cr +26.4% GM/ MM 277.1 Cr +34.5%

213.3 Cr +26.4% PAT 1,086 Cr +7.3% Order Backlog¹ Highest ever Sales in a quarter Leveraging strong backlog and robust execution

Better EBIT & PAT
Better Order intake & Product
mix, Material productivity,
volume leverage

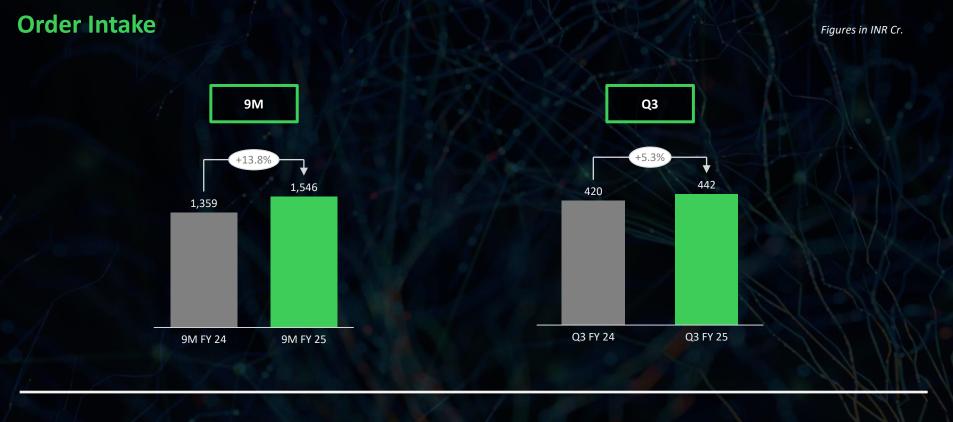
Better Sales Mix Growth in Transactional and Services

Strategic Levers

Accelerate Segments
Leverage emerging segments
& Strengthen resilient segments

More Services
Focus on Modernization, Digital services
& Remote asset monitoring

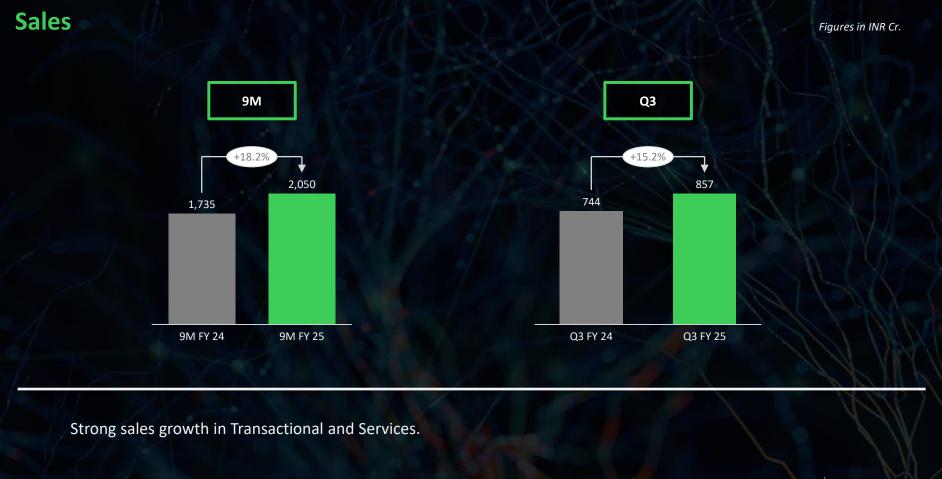
Promote Partners
Distributors & Panel Builders



Good momentum in orders across all segments

Order Backlog on 31st Dec'24 at INR 1,086 Crores up by +7.3% vs. 31st Dec'23.





	9M FY25		9M FY24		YoY (%)	Margin
	INR Cr.	%	INR Cr.	%	101 (%)	Change
Sales	2,050		1,735		18.2%	
Other Income	19	0.9%	6	0.3%		
Total Sales	2,069		1,741			
Material Costs	1,267	61.8%	1,115	64.3%	13.6%	
Gross/ Material Margin	802	39.1%	625	36.0%	28.3%	+3.1pts
Employee Costs	225	11.0%	207	11.9%	8.7%	
Other Expenses	262	12.8%	190	10.9%	38.0%	
EBITDA	315	15.4%	228	13.2%	38.0%	+2.2pts
Depreciation	19	0.9%	17	1.0%	15.0%	
EBIT	296	14.4%	212	12.2%	39.8%	+2.2pts
Finance Cost	36	1.8%	37	2.1%	-0.4%	
Profit before Exceptional Items	260	12.7%	175	10.1%	48.2%	+2.6pts
Exceptional Items	-18	-0.9%	3	0.2%		
Profit Before Tax	277	13.5%	172	9.9%	61.4%	+3.6pts
Current tax	70	3.4%	10	0.6%		
Adjustment of Tax relating to earlier periods	2	0.1%	-	0.0%		
Deferred tax	-8	-0.4%	-7	-0.4%		
Total Tax Expense	64	3.1%	3	0.2%		
Profit After Tax	213	10.4%	169	9.7%	26.4%	+0.7pts
Oth. Comprehensive Income/(Loss)	-4	-0.2%	-26	-1.5%	-84.8%	
Total Comprehensive Income	209	10.2%	142	8.2%	47.1%	+2.0pts

Margin expansion due to better product mix, order pricing, volume leverage and operational efficiency.



P&L Statement – Q3

	Q3 FY25		Q3 FY24		YoY (%)	Margin
	INR Cr.	%	INR Cr.	%	101 (%)	Change
Sales	857		744		15.2%	
Other Income	7	0.9%	2	0.2%		
Total Sales	865		745			
Material Costs	534	62.3%	482	64.9%	10.6%	
Gross/ Material Margin	331	38.6%	263	35.4%	25.7%	+3.2pts
Employee Costs	77	9.0%	73	9.9%	5.0%	
Other Expenses	106	12.4%	78	10.4%	36.8%	
EBITDA	148	17.2%	112	15.1%	31.6%	+2.1pts
Depreciation	7	0.8%	6	0.8%	18.4%	
EBIT	141	16.4%	106	14.3%	32.3%	+2.1pts
Finance Cost	11	1.3%	12	1.7%	-11.5%	
Profit before Exceptional Items	130	15.1%	94	12.6%	38.1%	+2.5pts
Exceptional Items	-18	-2.1%	-	0.0%		
Profit Before Tax	147	17.2%	94	12.6%	56.9%	+4.6pts
Current tax	33	3.9%	10	1.3%		
Adjustment of Tax relating to earlier periods	2	0.3%	-	0.0%		
Deferred tax	2	0.2%	-7	-0.9%		
Total Tax Expense	37	4.3%	3	0.4%		
Profit After Tax	111	12.9%	91	12.2%	21.5%	+0.7pts
Oth. Comprehensive Income/(Loss)	-5	-0.5%	-18	-2.4%	-74.4%	
Total Comprehensive Income	106	12.4%	73	9.8%	45.5%	+2.6pts

Exceptional items (income) of INR 17.6 Cr. for the current quarter represent the reversal of interest provisions related to past direct tax litigation matters upon application made under the "Vivad se Vishwas scheme" and acceptance thereof by the relevant income tax authorities.

