

February 13, 2026

National Stock Exchange of India Ltd.
Exchange Plaza, Plot no. C/1, G Block,
Bandra-Kurla Complex, Bandra (E),
Mumbai - 400 051.

(NSE Symbol: GENUSPOWER)

BSE Limited
P.J. Towers,
Dalal Street, Fort,
Mumbai – 400001

(BSE Code: 530343)

Dear Sir/Madam,

Sub: Investor Presentation

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we enclose herewith the Investor Presentation – February 2026.

We request to kindly take the same on record.

Thanking you,

Yours truly,
For **Genus Power Infrastructures Limited**

Puran Singh Rathore
Joint Company Secretary & Compliance Officer
Encl. as above

Genus Power Infrastructures Limited

Investor Presentation

February 2026



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Powering India's Future Through Smart Energy Solutions



Genus touches lives of **One in Five** Households in India*

Genus Meters measure more than **20%** of India's electricity consumption*

* Assuming 360 million households and > 91 million installed Genus meters

~100 Mn
Meters Installed

18+ Mn Meters
Annual Production
Capacity by end of FY 26

Nearly 8,25,000 SQ FEET
Across cutting-edge integrated
manufacturing facilities

Three decades
of experience in
diverse metering
solutions

One of the exclusive
AMISP players
offering in-house
smart meters,
Communication, HES,
and MDMS solutions



**SERVING SOCIETY THROUGH
INDUSTRY EXCELLENCE**

Our Extended Family



250+

Talent Pool in Device R&D

Over 450 years of combined
software development experience



200+

Talent Pool in Software Development



Our Extended Family



15,900+

Talent Pool (Includes On-Roll and Off-Roll employees)

Fully equipped to execute our large order pipeline



3,000+

Expected hiring in next 1 year
(Including On-Roll and Off-Roll employees)



Our Extended Family



~ 30%

Women in Our Workforce

Driving Growth Through Diversity
and Inclusion



30

Differently Abled Talent



CSR Highlights

Our CSR initiatives drive progress through education, healthcare, socio-economic development, and environmental preservation.



Contributing Towards a Sustainable World

In FY 2024-25...

17% of electricity consumption from renewable sources

Over **41%** reduction in Scope 1 & 2 emission intensity

Achieved a **41%** reduction in energy intensity

NOx < **6 Qg/m³**
SOx < **2 Qg/m³**
PM 2.5 - **34 Qg/m³**
PM 10 - **70 Qg/m³**
Nil POP, VOC and HAP*

Improving Our Environment



Providing Sustainable Solutions

Supporting Our People & Communities

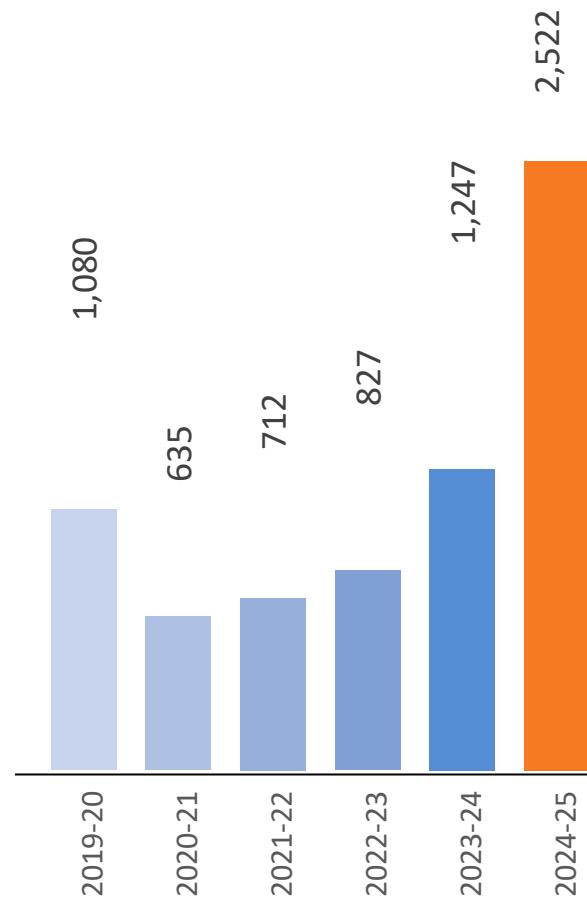
Operating with Integrity

Going forward we aim to have LEED certified Sustainable Buildings

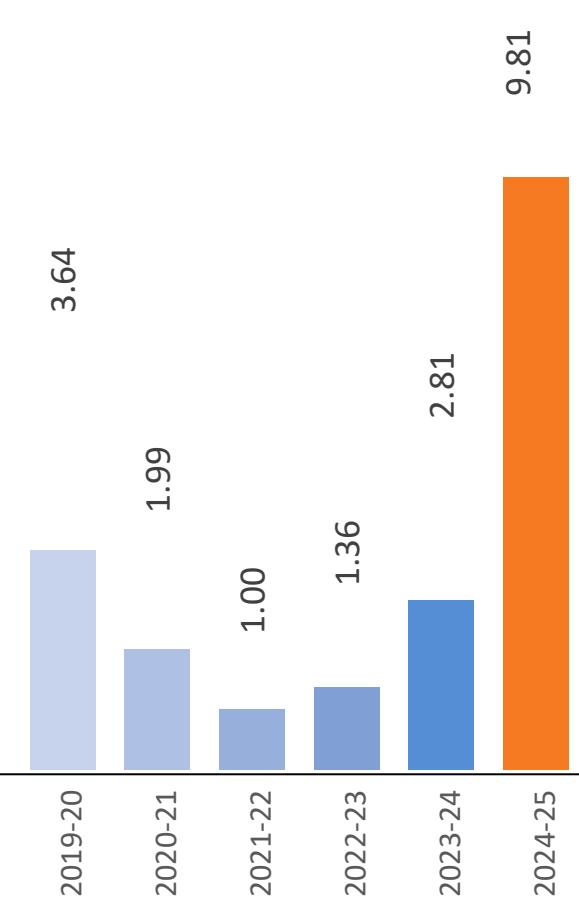
*POP - Persistent Organic Pollutants, VOC -Volatile Organic Compounds, HAP -Hazardous Air Pollutants

Financial Highlights

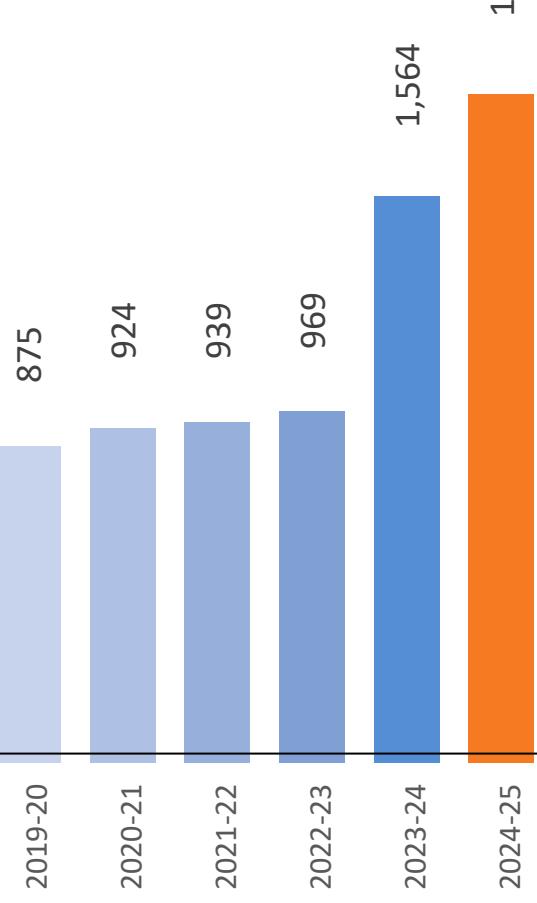
Total Income
(INR in crore)



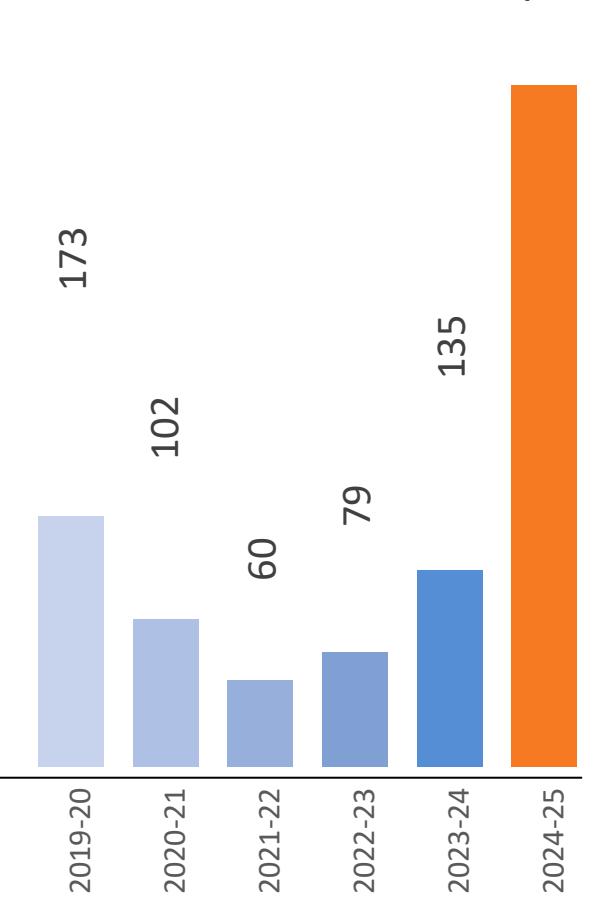
Basic 'Earning Per Share' (EPS)
(INR)



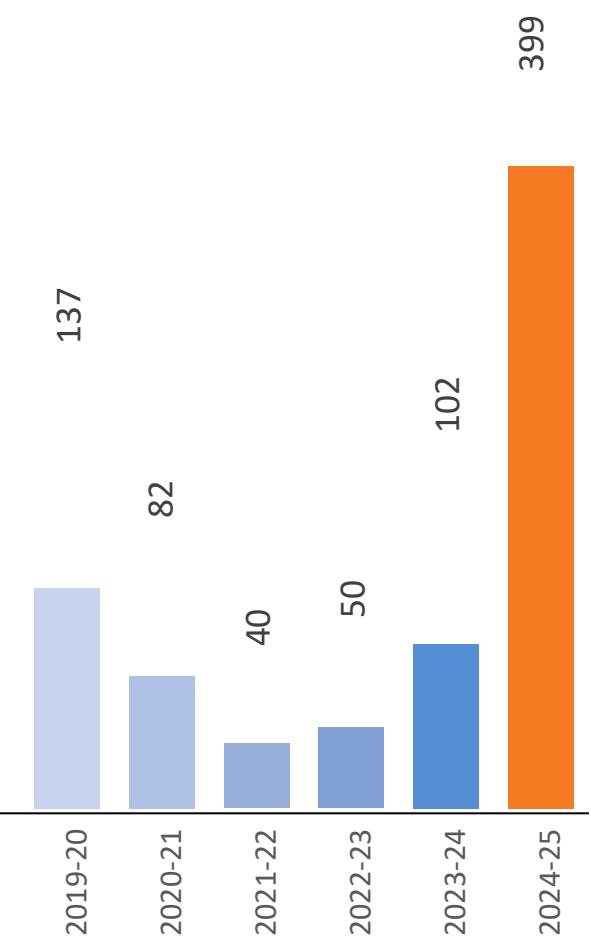
Net Worth
(INR in crore)



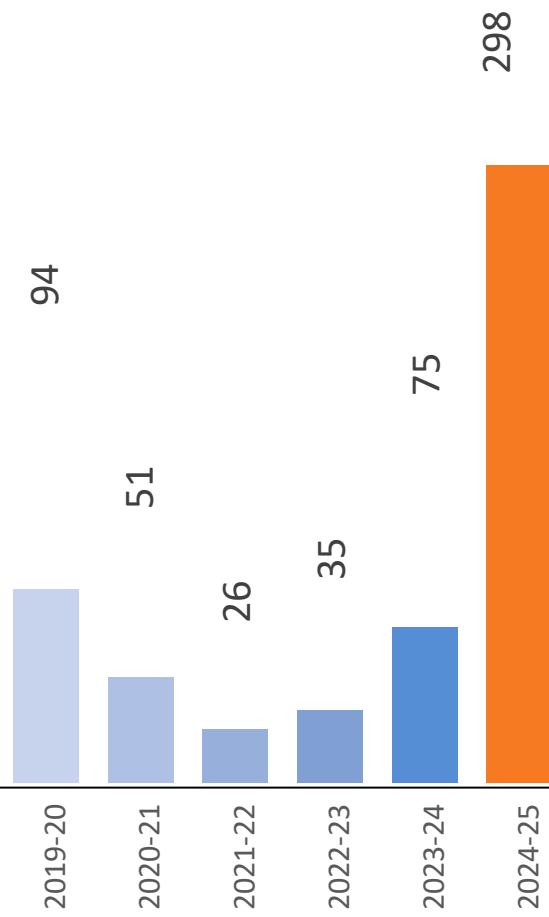
EBIDTA
(INR in crore)



Profit Before Tax (PBT)
(INR in crore)



Profit After Tax (PAT)
(INR in crore)





COMPANY OVERVIEW

Our Journey

- ▶ **Transforming from a manufacturing and technology company to a leading AMI integrator, services, and software provider in the energy sector.**
- ▶ **We specialize in smart solutions, including advanced systems for power, water, and gas metering management.**





Mission

Enable utility providers to efficiently serve the society with world class metering products, solutions & services.



Values

Integrity



Inclusive Growth



Trust & Respect



Customer Focus



Innovation



Journey So Far

1994-1999

- ▶ Initiated manufacturing of Thick Film Hybrid Microcircuits & SMT PCB Assemblies
- ▶ Commercial Production of Electronic Energy Meters started
- ▶ Multi-functional & Multi-tariff Meters launched

2006-2011

- ▶ State-of-the-art manufacturing facility at Haridwar commissioned
- ▶ First Company in India to obtain DLMS certification for Electronic Energy Meters
- ▶ Successfully appraised as a CMMI Level 3 Company
- ▶ Outstanding performance award by NDPL towards AT&C loss reduction
- ▶ Engineering, Construction, and Contracts (ECC) division established to undertake turnkey power projects

2018-2021

- ▶ Smart Meters with 3G communication capability launched
- ▶ India's First Narrowband – IOT setup for AMI (Advance Metering Infrastructure) in strategic partnership with Vodafone Idea
- ▶ Becomes First Company in Asia Pacific to supply 1.5 Million Smart Meters to EESL
- ▶ Gas Meters with communication capability launched and becomes the only Company in India to have BS Certification for Gas Meters

2000-2005

- ▶ Rated among the top 100 Electronic companies in India by EFY
- ▶ Lean Manufacturing implemented with TBM consultants, USA
- ▶ AMR / Prepayment Meter launched
- ▶ Genus R&D recognized by Department of Science & Industrial Research, Govt. of India

2012-2017

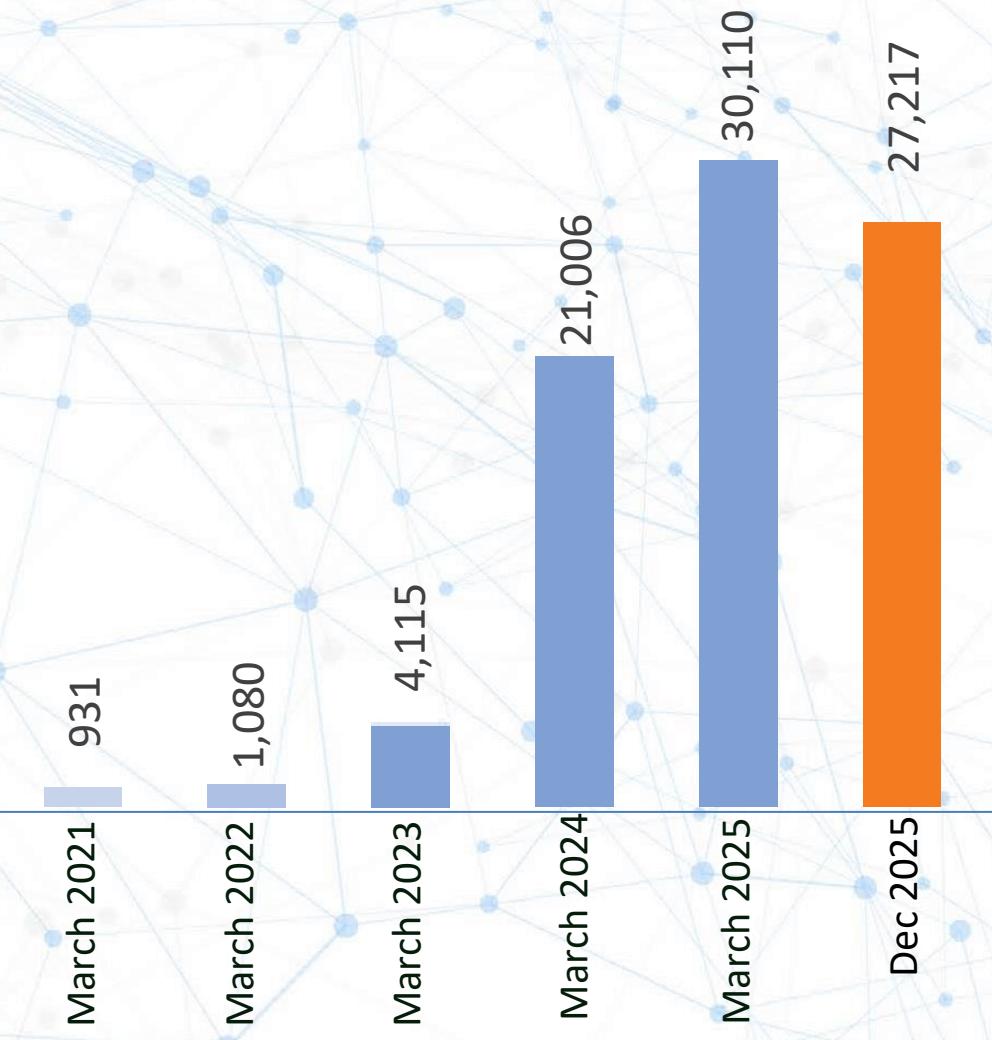
- ▶ Accorded Excellence in Quality by Golden Peacock National Quality Awards, 2015
- ▶ Successful Deployment of Smart Metering Solution at Shapur (Junagarh) PGVCL – India's First Smart Village Project
- ▶ Implemented India's first End to End Smart Metering Solution at Kala Amb (Himachal Pradesh) HPSEB's Smart Grid Pilot Project
- ▶ Setup and commenced production at Guwahati (Assam) Plant

2022-2025

- ▶ Genus starts participating as an AMISP (end-to-end responsibility) under the TOTEX Mode
- ▶ Partnership with GIC, Singapore to set up a platform for Smart Metering Projects
- ▶ HES and MDM Unveiled: More than a Million Meters Integrated with Genus HES
- ▶ New product lines introduced, including smart gas meters, water meters and data loggers
- ▶ Secures 49.5 Million USD investment from DFC USA for Smart Meter deployment.
- ▶ The company achieved a net profit of around ₹300 crore for the first time in FY 2024-25

Our Growing Order Book

Our total order book, including all SPVs and GIC Platform, now stands in excess of ~ INR 27,217 Cr (net of taxes)



Our Business Verticals

Smart Electricity Meters

Genus Power is a pioneer in smart metering solutions and leads India's power sector transformation with its innovative and comprehensive range of smart electricity meters.



Smart Electricity Meters

Single Phase



Three Phase



LTCT



HTCT



DT



ABT



Smart Electricity Meters

Single Phase - Prepayment



Three Phase - Prepayment



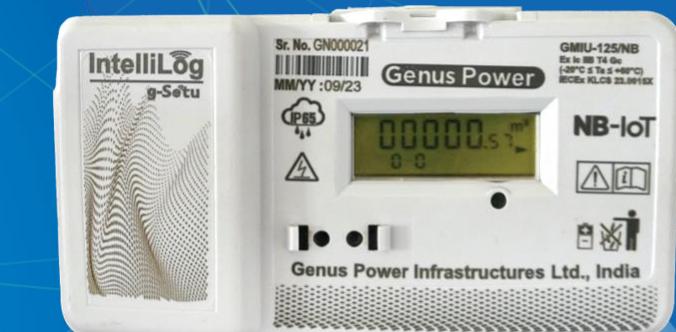
NIC



Genus Gateway



MIU



Smart Group Meter



We have diversified our expertise with advanced metering solutions for gas and water management, ensuring accuracy, reliability, and efficiency across all utility sectors

Smart Gas Meter



Smart Water Meter

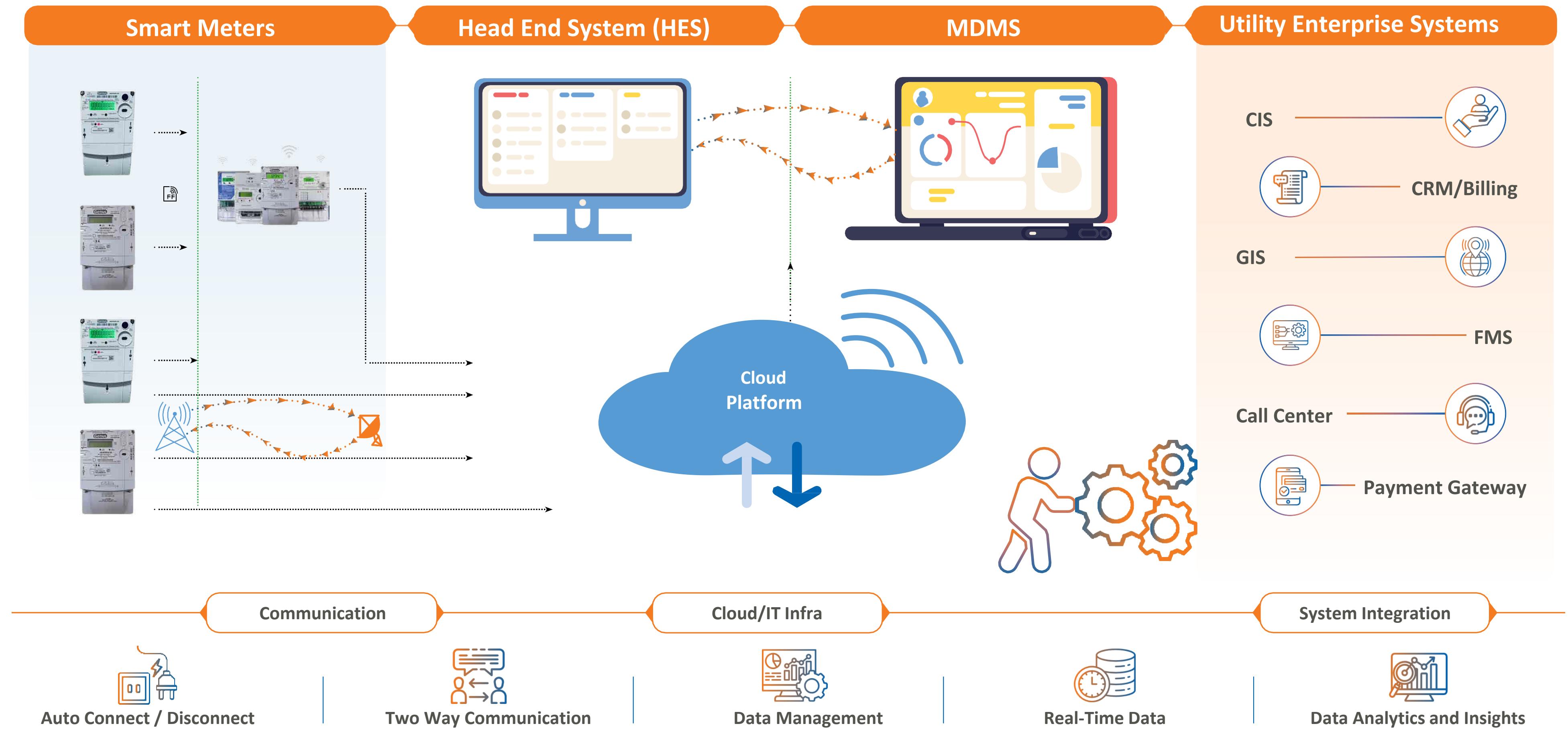


Our Business Verticals- AMISP Projects

- ▶ Genus is dedicated to managing AMISP (Advanced Metering Infrastructure Service Provider) contracts with a focus on excellence.
- ▶ Our holistic approach ensures seamless operation, from in-house designed smart meters to robust communication infrastructure, Head-End Systems (HES), Meter Data Management Systems (MDMS), and Field Management Systems (FMS).
- ▶ We offer end-to-end services, including the deployment, integration, and maintenance of smart metering systems.
- ▶ Operating under the TOTEX (CAPEX + OPEX) model, we ensure seamless operation and data management.



Strong Software Domain



Strong Software Domain

Head End System (HES)

A central component in smart metering, HES communicates with meters, collects data, manages commands, and ensures secure data transmission, acting as the interface to the MDMS



Communication technologies agnostic

Supports multiple Communication Technologies – Cellular (GPRS) & RF for Smart Meters in a single deployment.

3rd Party Meters

Capabilities to integrate various makes of Smart Meters.

Lower TCO

Domain knowledge resulting in low customization cost.
Faster in-house MDMS integration as the technology platform is the same.

System Integrations

Integrated with various MDMS and other legacy systems of Utilities.

Scalability & Security

Modular design to Scale horizontally and vertically to handle large meter volumes. Secure (MPLS) channels for communication.

Strong Software Domain

HES



Deployment Infra

Deployed on various Cloud platforms – Hyperscaler/Non-Hyperscalers and on-premise DCs.

Real-time Data Processing

Capable of real-time data processing and analytics to provide actionable insights.

User-Friendly Interface

Intuitive and user-friendly interface for easy monitoring and management of smart metering data.

Compliance & Standards

Adheres to regulatory compliance for data security and privacy.

Energy Efficiency

Contributes to energy efficiency by enabling demand response and load management.

Strong Software Domain

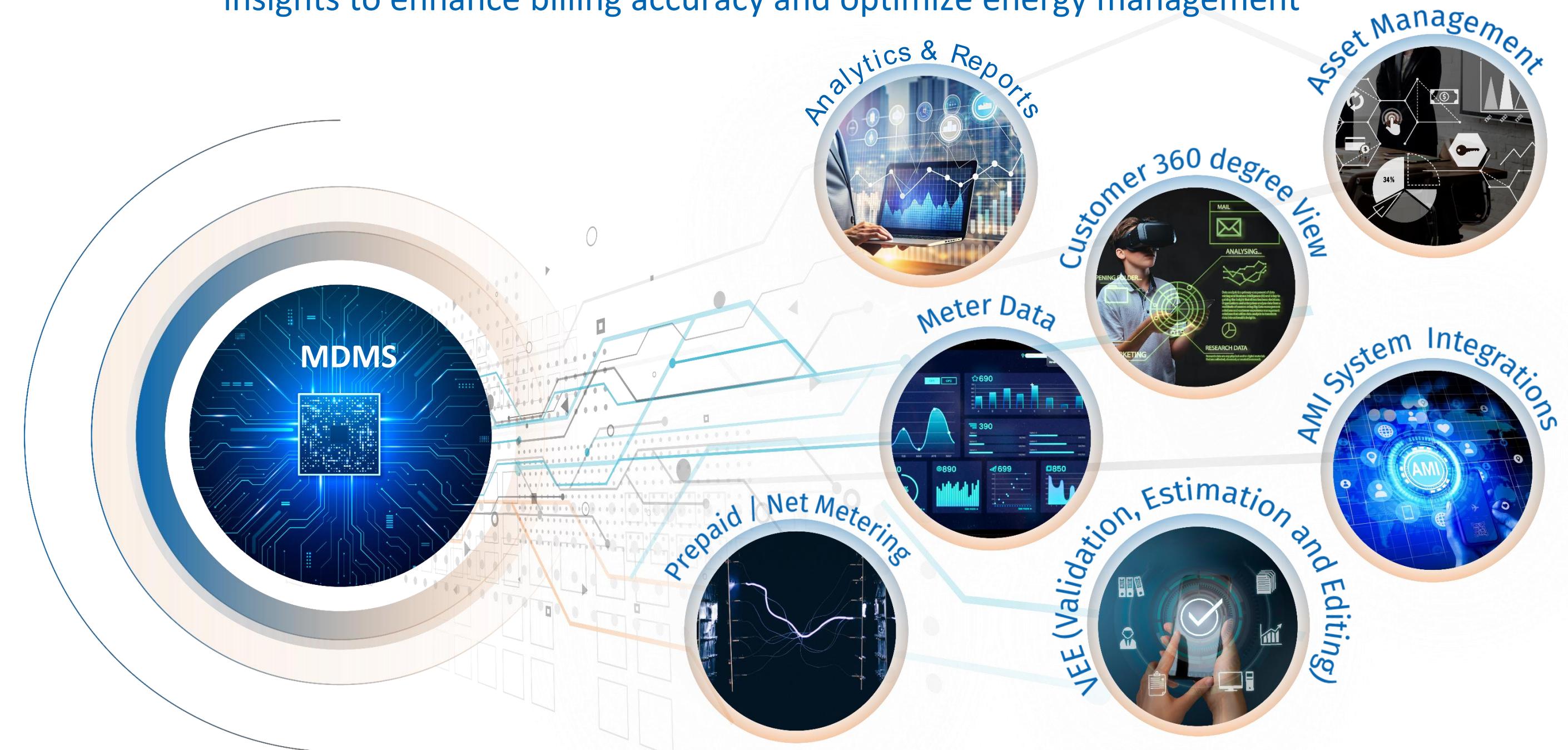
Meter Data Management System (MDMS)

MDMS processes, stores, and manages data from the Head-End System (HES), ensuring data validation, advanced analytics, and actionable insights to enhance billing accuracy and optimize energy management

WFM – Apps for CI, MI, O&M

Smart Pre-paid system

Device Control data collection & monitoring



Consumer Portal & App

Energy Audit

Service Orders

Management Quote



Mr. Rajendra Kumar Agarwal
Managing Director and CEO



Mr. Jitendra Kumar Agarwal
Joint Managing Director

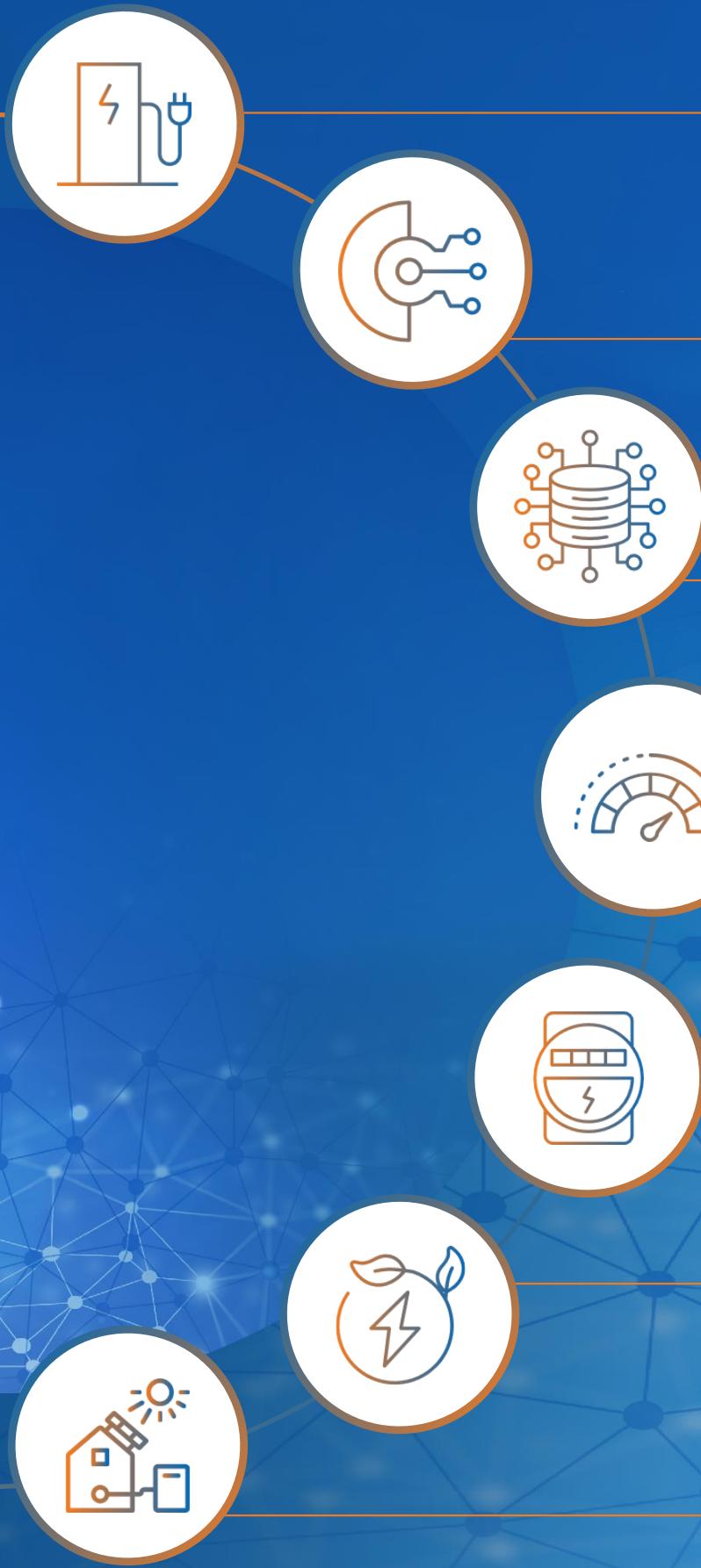
“We are uniquely positioned to create exceptional value for our stakeholders, driven by our commitment to sustainable growth and innovation, while staying true to our core principles of the 3 Hs – Happiness, Hard Work, and Honesty **”**

“We believe excellence lies in precision — in how we execute, communicate, and deliver value every single day. Our focus remains on building trusted partnerships, driving operational agility, and ensuring that every commitment we make translates into measurable impact on the ground **”**



INDUSTRY OVERVIEW

Industry Trends



Electrification

Electrification in sectors like transportation boosts the need for advanced metering

Digitalization

Increasing complexities of the energy system of the future drive the need for new digital and data solutions.

Data-Driven Insights

Utilities seek actionable insights from metering infrastructure to improve efficiency.

Demand Response

Smart meters support programs to balance supply and demand during peak times.

Energy Transition

Demand for smart metering rises with the shift to sustainable energy sources.

Decarbonization

Smart meters drive carbon reduction by optimizing energy use and supporting renewables.

Home Energy Integration

Integration with home automation and energy management systems.

Global Opportunities



USD 80-100 Bn

Global Non-Technical Annual
Losses of Utilities



59%

Expected Global Smart Meter
Penetration by 2028



> USD 1.5 Bn

Expected Global Analytics Market Size in
2025 (For Managing Grid Complexity)



~ 70% (~USD 17 Bn)

Global Network Solutions Market
Share of Total Addressable Smart
Infrastructure Market (USD 25 Bn)



>50%

Software & Smart Grid Solutions Share
in Total Revenue of One of the Largest
Global Smart Meter Players

Source: J.P. Morgan Research Report



Second Round of Smart Metering Deployment

- ▶ The first wave of smart meter installations in several European countries and the USA is reaching the end of its lifecycle.
- ▶ Significant opportunity for second round of deployments, leveraging advancements in technology to enhance accuracy, reliability, and integration capabilities.
- ▶ This phase will not only replace outdated systems but also incorporate cutting-edge features such as enhanced cybersecurity, real-time data analytics, and improved interoperability with other smart grid components.



Analytics

- ▶ The expanding analytics market offers substantial opportunities for utilities to harness vast amounts of data generated by smart meters.
- ▶ By leveraging advanced analytics, Utilities can gain deeper insights into consumption patterns, optimize grid operations, and enhance decision-making processes.
- ▶ This data-driven approach enables proactive maintenance, reduces operational costs, and improves customer satisfaction through personalized energy management solutions.



Digitization

- ▶ The shift towards digital solutions is revolutionizing the energy sector, with IoT and AI playing pivotal roles in resource management.
- ▶ Digitization facilitates seamless integration of various energy sources, enhances grid resilience, and supports the transition to renewable energy.
- ▶ Smart Meters are at the forefront of this transformation, enabling real-time monitoring, remote management, and automated responses to changing energy demands.

Strategic Growth Areas

By integrating gas and water metering with existing smart grid infrastructure, Utilities can offer comprehensive resource management solutions, driving further adoption and market growth

Smart Gas Meter



12 Crore

Expected Gas connections by 2030 in India.

Smart gas meters will be essential in ensuring precise billing, reducing losses, and enhancing customer satisfaction

15%

Govt. of India's vision for share of Gas in Economy by 2030.

Underscoring the need for efficient gas metering solutions.

Smart Water Meter



41%

of which will go in Metering & Customer Management Solutions

USD 340 Bn+

Global spend by Water Utilities in next 10 years on Digital Transformation



Export

- ▶ Rapid urbanization and infrastructure development in African, APAC and Middle Eastern regions driving demand for advanced metering solutions
- ▶ Genus's capability to support Smart electricity, gas, and water meters opens up export markets where Utilities seek integrated solutions for multiple types of meters, providing a one-stop-shop for their metering needs.



Smart Infrastructure

- ▶ Providing Software Solutions to Utilities / Other AMISP Players / Other Global Meter Installers.
- ▶ Fulfilling demand for advanced data analytics to optimize energy consumption and improve utility operations.



Smart Grid Development

- ▶ Expansion of smart grid technologies to enhance grid stability, resilience, and integration of renewable energy sources.
- ▶ AI-Driven Predictive Maintenance - analyzing real-time data to foresee equipment failures and optimize grid performance.



AIMING FOR ROBUST
GROWTH WITH...

Strong Fundamentals

Strong Balance Sheet



Business Shifting to Target EBITDA Range



Reduced Working Capital Cycles



Decades of Powering Innovation



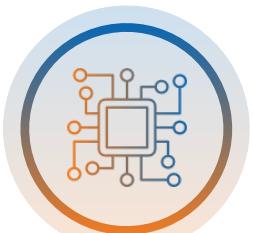
From Concept to Commissioning



Complete Forward & Backward Integration



Four Pillars of Business Transformation



Technology

- ▶ **Innovation in Smart Metering Solutions:** Leveraging cutting-edge technology to develop advanced smart meters that enhance energy efficiency and provide real-time data analytics.
- ▶ **Integration of AI and IoT:** Utilizing AI and IoT to drive predictive maintenance, optimize grid performance, and support the transition to smart infrastructure.
- ▶ **Commitment to R&D:** Continuous investment in research and development to stay ahead of industry trends and deliver state-of-the-art metering solutions.



Execution

- ▶ **Proven Track Record:** Nearly three decades of excellence in meter manufacturing and successful implementation of AMISP projects.
- ▶ **Operational Excellence:** Streamlined processes and robust project management practices ensure timely and efficient delivery of solutions.
- ▶ **Customer-Centric Approach:** Focused on understanding and meeting the unique needs of each client, ensuring high levels of satisfaction and long-term partnerships.



Finance

- ▶ **Strong Financial Health:** Maintaining a solid financial foundation to support growth initiatives and strategic investments.
- ▶ **Efficient Capital Management:** Optimizing working capital cycles to enhance liquidity and operational efficiency.
- ▶ **Sustainable Growth:** Commitment to sustainable financial practices that balance profitability with long-term value creation.



People

- ▶ **Expertise and Experience:** A team of highly skilled professionals with deep industry knowledge and technical expertise.
- ▶ **Continuous Learning and Development:** Investing in employee training and development to foster innovation and adaptability.
- ▶ **Inclusive Culture:** Promoting a culture of inclusivity and collaboration, empowering employees to contribute to the company's success.

Strategic Partnership with GIC

A strategic partnership with GIC has been established to enhance our capabilities in the Advanced Metering Infrastructure Service Provider (AMISP) sector. This collaboration leverages a USD 2 billion platform, focusing on expanding meter supply and service contracts.

Exclusive partner for GIC in India for AMISP contracts.

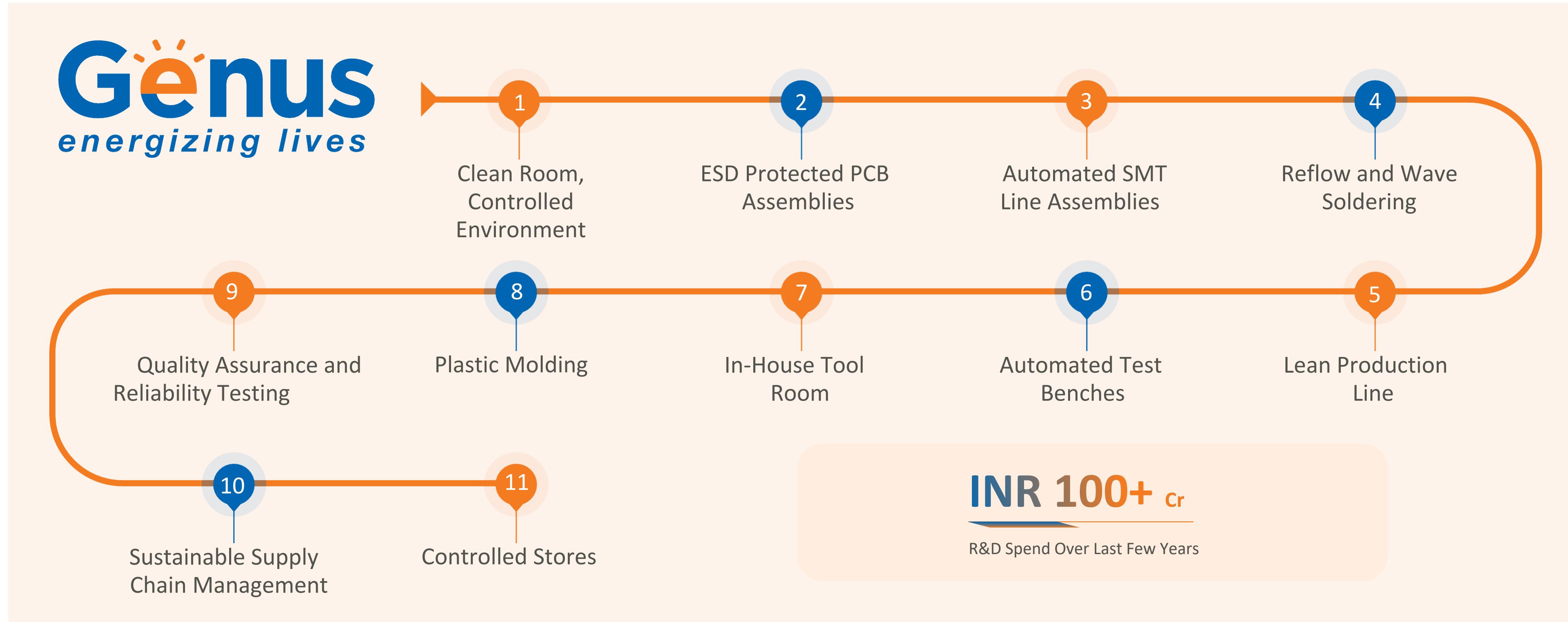
Genus can supply meters to other AMISPs as an OEM.



Comprehensive Infrastructure & Accredited Testing Capabilities



Integrated Manufacturing Facilities with In-House ISO 17025 / NABL Accredited Electronic Energy Meter Testing Laboratories



State-of-the-Art Manufacturing Facilities



Haridwar, Plant-1



Haridwar, Plant-2



Ramchandrapura, Jaipur Plant



Guwahati, Plant-1

State-of-the-Art Manufacturing Facilities (Workspace)



Quality Certifications



CMMI Level 3 Company



STS certification



Bureau Veritas



QSI Certification



STQC Certifications



KEMA Certification



R&D Lab recognized by
MSD, GOI



EMC Certifications



IEC Certifications



DLMS Certification for Meters



IECQ for quality of components



Silver Certificate by Frost &
Sullivan



National Accreditation Board for Testing and
Calibration Laboratories

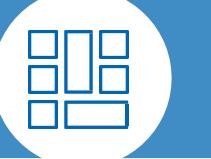
Zero

Defect Initiative with Increasing
Share of Automaton

Certified to the highest national and international quality standards, including ISO certifications, OHSAS 18001, BIS, NABL accreditation, STS, EMC, ISI, and the 'S' mark, underscoring our commitment to safety, reliability, and excellence

Diversified Product – Market Mix

Portfolio of Smart Electricity, Smart Gas and Smart Water Meters

 Residential & Commercial <ul style="list-style-type: none">▶ Meters with communication capability▶ Single / Three Phase Smart Meters▶ Net Meters▶ Smart Street Light Management System▶ Group Metering	 Industrial <ul style="list-style-type: none">▶ LT / HT CT Meter with Integrated Communication▶ ABT Meter▶ Smart High end Meters	 Prepayment Solution <ul style="list-style-type: none">▶ Single Phase Prepayment Meter▶ Three Phase Prepayment Meter▶ Dual prepayment Solution▶ DIN Rail Prepayment Meter▶ Prepaid Vending Software▶ On-Line “Pre-paid” Metering Solution
 Distribution Transformer <ul style="list-style-type: none">▶ Thread Through Metering Solution for Distribution Transformer▶ Smart DT Meter with Integrated Communication	 Open Access / Grid <ul style="list-style-type: none">▶ Grid & Sub-Station Meter (ABT Complaint)	 Software Solutions <ul style="list-style-type: none">▶ BCS (Base Computer System)▶ HES - For Electric, Water and Gas Meters▶ MDM▶ Mobile Apps▶ WFM

Strong Client Base



Visionary Board of Directors



Mr. Ishwar Chand Agarwal
Executive Chairman



Mr. Kailash Chandra Agarwal
Vice-Chairman, Non-Executive, Non-Independent



Mr. Rajendra Kumar Agarwal
Managing Director and CEO



Mr. Jitendra Kumar Agarwal
Joint Managing Director



Mr. Nathu Lal Nama
Whole Time Director and CFO



Dr. Keith Mario Torpy
Non-Executive, Non-Independent Director



Mr. Subhash Chandra Garg
Independent Director



Ms. Sharmila Chavaly
Independent Director



Mr. Gyan Prakash
Independent Director



Mr. Chirag Patel
Independent Director



Ms. Shweta Gupta
Independent Director



FINANCIAL PERFORMANCE

▲ + 9.803.289

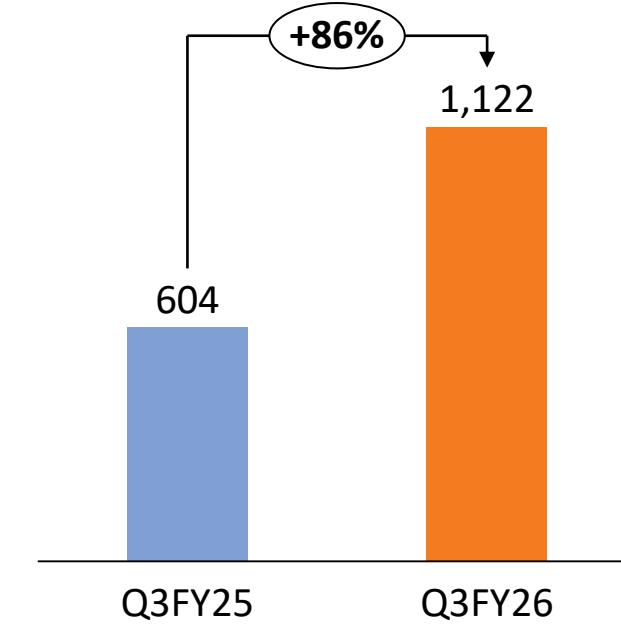
▲ + 5.989.834

▲ + 6.768.223

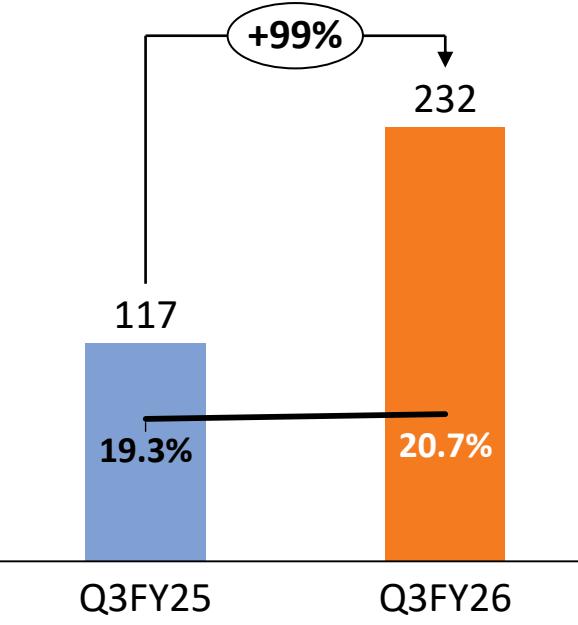
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Standalone Profit & Loss Statement – Q3FY26

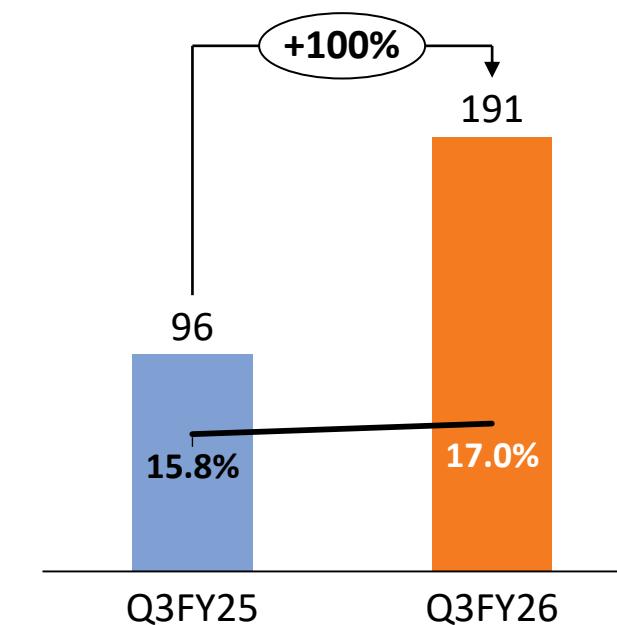
Revenue (Rs. Crore)



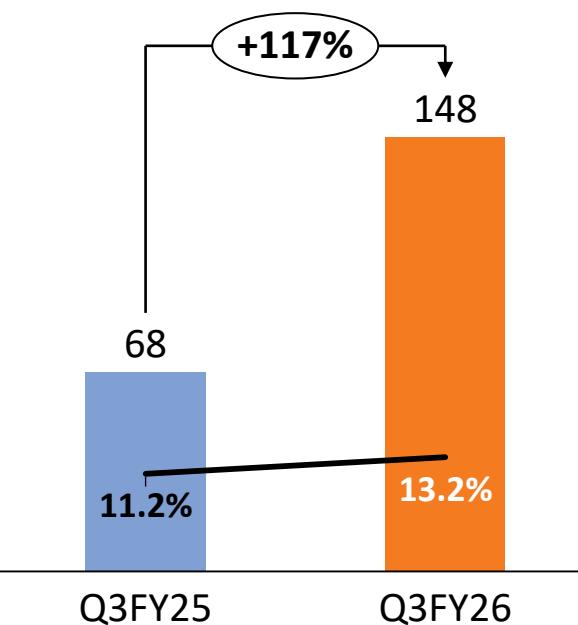
EBIDTA (Rs. Crore)



PBT (Rs. Crore)



Net PAT* (Rs. Crore)



Q3FY26 Key Highlights

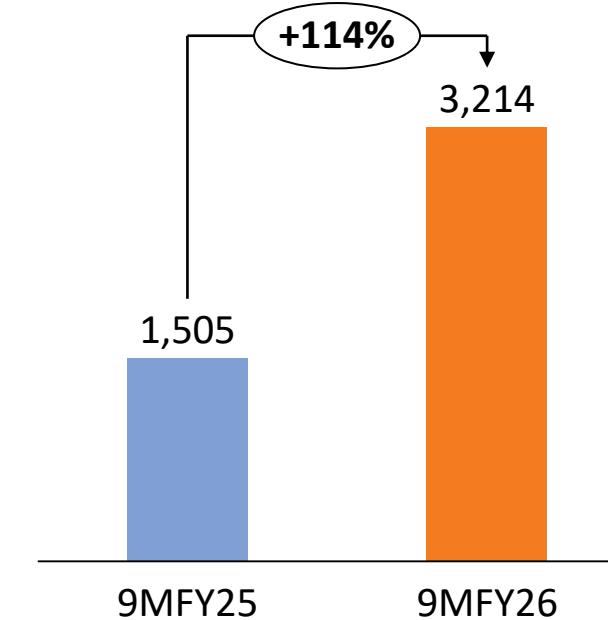
- Revenue stood at **Rs. 1,122 crore**, up **86% y-o-y**, driven by strong execution of the smart metering order book and continued scale-up across multiple state-level deployments.
- EBITDA stood at **Rs. 232 crore**, up **99% y-o-y**, with **EBITDA margin** expanding by **136 basis points y-o-y** to **20.7%**, reflecting strong operating leverage and disciplined cost management.
- PAT (from continuing operations) stood at **Rs. 148 crore**, up **117% y-o-y**, supported by robust operating performance, margin expansion and scale benefits, notwithstanding higher finance costs.
- Order book stood at **Rs. 27,217 crore (net of taxes)** as on **31st December 2025**, providing strong visibility for sustained revenue growth in the quarters ahead.

*Net PAT from continuing operations

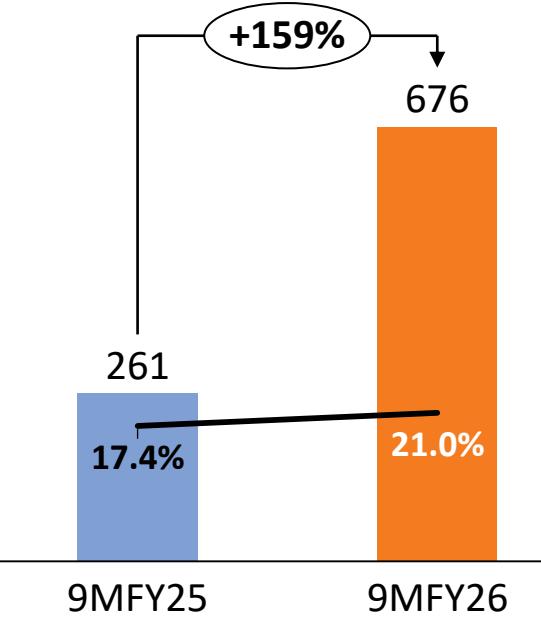
Kindly Note: The variance in Profit After Tax (PAT) between the standalone and consolidated financials of Genus Power Infrastructures Limited primarily arises from mark-to-market (MTM) gains or losses associated with Genus Paper & Boards Limited. It is important to note that these fluctuations represent notional accounting adjustments rather than realized profits or losses.

Standalone Profit & Loss Statement – 9MFY26

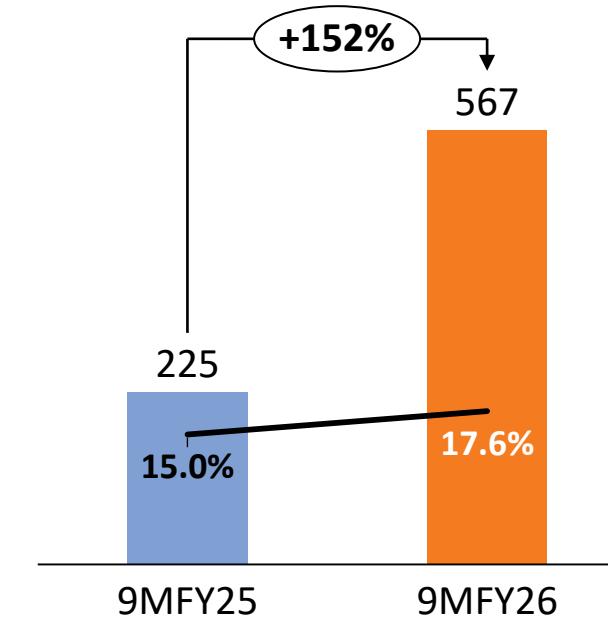
Revenue (Rs. Crore)



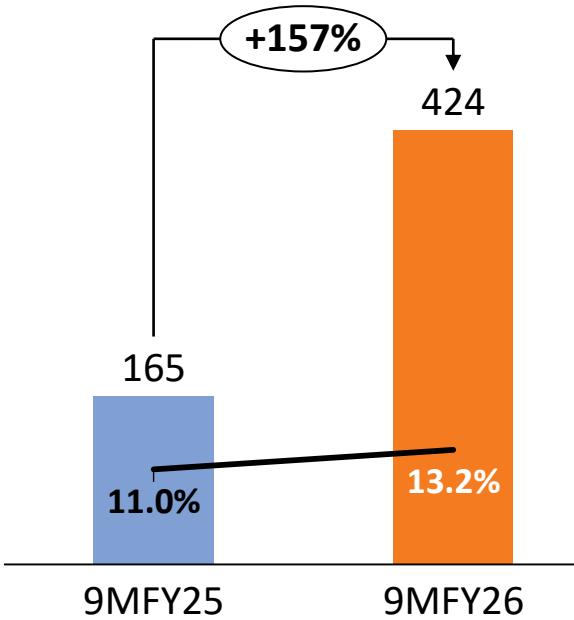
EBIDTA (Rs. Crore)



PBT (Rs. Crore)



Net PAT* (Rs. Crore)



9MFY26 Key Highlights

- Revenue stood at Rs. 3,214 crore, up 114% y-o-y, driven by sustained momentum in smart metering executions, rapid ramp-up across projects and favourable sectoral tailwinds.
- EBITDA stood at Rs. 676 crore, up 159% y-o-y, with EBITDA margin expanding by 367 basis points y-o-y to 21.0%, reflecting strong operating leverage, execution efficiencies and disciplined cost management at scale.
- PAT (from continuing operations) stood at Rs. 424 crore, up 157% y-o-y, supported by operating margin expansion and improved profitability across the execution cycle.

*Net PAT from continuing operations

Kindly Note: The variance in Profit After Tax (PAT) between the standalone and consolidated financials of Genus Power Infrastructures Limited primarily arises from mark-to-market (MTM) gains or losses associated with Genus Paper & Boards Limited. It is important to note that these fluctuations represent notional accounting adjustments rather than realized profits or losses.

Management Commentary

"Genus Power delivered another strong quarter and a robust nine-month performance in FY26, underpinned by accelerating execution across its AMISP portfolio under the RDSS framework. For Q3FY26, revenues remained healthy despite a sequential moderation attributable to festive-season related constraints, including Dussehra and Diwali, which temporarily slowed on-ground installation activity across several states. Importantly, this moderation was operational in nature and not reflective of demand or execution capability. On a year-on-year basis, performance remained strong, supported by scale-up across multiple live projects and steady progress in system integration and commissioning milestones.

For 9MFY26, the Company demonstrated sharp growth across revenue, EBITDA and profitability, reflecting sustained execution momentum, operating leverage and disciplined cost management. EBITDA margins remained healthy. The Company continued to benefit from its integrated AMISP model, which combines manufacturing, EPC execution, system integration and long-term operations and maintenance, thereby enabling superior margin resilience at scale.

Recently, the Company achieved a key milestone as it received Operational Go-Live (OGL) for two of the Rajasthan smart metering projects. As on date, 16 AMISP projects covering nearly 2.50 crore smart meters have achieved OGL status, enabling commencement of invoicing upon successful Site Acceptance Tests (SAT). This expanding OGL footprint materially enhances long-term cash flow visibility and reinforces the sustainability of the Company's earnings profile.

We expect installation pace to accelerate meaningfully from Q4 onwards as multiple large RDSS projects transition into active revenue generation phases. Accordingly, we expect to commission approximately 80–90 lakh smart meters during FY26, supported by strong manufacturing throughput, integrated deployment capabilities and improved coordination with utilities. Looking ahead, we remain highly confident on execution visibility and expect Q4FY26 to be a strong execution quarter, driven by seasonally favourable installation conditions, a larger base of OGL-enabled projects and accelerated rollout across key states.

The Company's order book remains robust at approximately Rs. 27,000 crore (net of taxes) attributable primarily to Genus's own AMISP projects covering ~2.75 crore smart meters, providing multi-year execution and annuity revenue visibility over 8–10 year concession periods. Around 80% of AMISP revenues accrue directly to Genus, underscoring the quality and profitability of the order book. Manufacturing capacity has been scaled to over 18 million meters annually, supported by facilities in Jaipur, Haridwar and the recently commissioned Guwahati plant, ensuring readiness for sustained high-volume execution."



Mr. Jitendra Kumar Agarwal
Joint Managing Director

Standalone Profit & Loss Statement

Particulars (INR Cr)	Q3FY26	Q3FY25	YoY	9MFY26	9MFY25	YoY
Total Revenue	1,122.4	604.2	85.8%	3,213.8	1,505.2	113.5%
Cost of Material Consumed	670.4	335.6		1,912.0	835.7	
Gross Profit	452.0	268.6	68.3%	1301.8	669.5	94.4%
Gross Profit Margin (%)	40.3%	44.5%		40.5%	44.5%	
Employee Expenses	109.2	65.7		320.3	185.0	
Other Expenses	110.5	86.1		305.4	223.0	
EBITDA	232.2	116.8	98.8%	676.2	261.4	158.6%
EBITDA (%)	20.7%	19.3%		21.0%	17.4%	
Other Income	14.0	12.5		46.0	58.9	
Depreciation	13.8	6.7		37.2	19.0	
EBIT	232.4	122.6	89.6%	684.9	301.3	127.3%
EBIT (%)	20.7%	20.3%		21.3%	20.0%	
Finance Cost	41.6	27.0		118.0	76.1	
Profit before Tax	190.9	95.6	99.8%	566.9	225.2	151.7%
Tax	43.3	27.6		142.6	60.2	
PAT from continuing operations	147.6	67.9	117.3%	424.3	165.0	157.1%
PAT Margin %	13.2%	11.2%		13.2%	11.0%	
Profit from discontinued operations before tax	0.0	0.4		0.0	5.1	
Tax expense (including deferred tax) on the above	0.0	0.1		0.0	1.3	
PAT from discontinuing operations	0.0	0.3		0.0	3.8	
Net PAT	147.6	68.2	116.4%	424.3	168.8	151.3%
Net PAT Margin %	13.2%	11.3%		13.2%	11.2%	
EPS (in Rs.)	4.83	2.23		13.87	5.53	

Standalone Balance Sheet

ASSETS (INR Cr)	Sep-25	Mar-25
Non-current assets		
Property, plant and equipment	272.9	265.3
Capital work-in-progress	126.4	40.7
Right of Use Assets	16.6	16.5
Intangible assets	3.6	3.2
Investment in Associates/Subsidiaries	-	-
Financial assets		
Investments	38.2	38.8
Loans	269.8	156.6
Others	40.2	22.2
Contract Assets	175.9	146.2
Non-financial assets	53.7	34.5
Sub-total -Non-Current Assets	997.2	724.1
Current assets		
Inventories	1437.3	849.6
Financial assets		
Investments	70.3	81.1
Investment in trust	60.0	60.0
Loans	119.3	10.0
Trade receivables	1,569.6	1,363.7
Cash and cash equivalents	226.7	221.8
Other bank balances	374.5	538.1
Other financial assets	19.8	18.9
Contract Assets	169.2	44.7
Non-financial assets	385.1	229.0
Sub-total -Current Assets	4,431.6	3,416.9
Assets Classified as held for Sale	-	181.7
TOTAL-ASSETS	5,428.8	4,322.7

EQUITY AND LIABILITIES (INR Cr)	Sep-25	Mar-25
Equity		
Equity share capital	30.4	30.4
Other equity	1844.2	1816.7
Total equity	1874.6	1847.1
Non-current liabilities		
Contract liabilities	214.2	129.9
Financial liabilities		
Borrowings	470.2	437.7
Lease liabilities	-	-
Other financial liabilities	6.2	5.4
Provisions	155.9	105.0
Government grants	6.1	1.7
Net employee defined benefit liabilities	11.5	11.5
Deferred tax liabilities (net)	40.2	33.0
Sub-total -Non-current liabilities	904.2	724.2
Current liabilities		
Contract liabilities	42.1	28.3
Financial liabilities		
Borrowings	1,274.2	926.9
Trade payables	1,025.9	579.5
Lease liabilities	1.3	1.3
Other liabilities	175.7	93.6
Government grants	0.3	0.3
Net employee defined benefit liabilities	5.9	4.8
Current tax liabilities (net)	44.1	28.2
Provisions	38.8	26.6
Non-financial liabilities	41.8	61.9
Sub-total -Current liabilities	2,649.9	1751.4
Liabilities directly associated with the assets held for distribution	-	-
TOTAL-EQUITY AND LIABILITIES	5,428.8	4,322.7

Thank you

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