

INNOVATIVE.
INTELLIGENT.
INDIAN.



ANNUAL REPORT
2024 - 25

INNOVATIVE. INTELLIGENT. INDIAN.

At the heart of India's digital transformation lies a bold vision – “Viksit Bharat @ 2047”, an ambition to shape a self-reliant, future-ready nation powered by technology, talent, and tenacity. In alignment with this vision, Netweb Technologies India Limited's theme – “Innovative. Intelligent. Indian.” – encapsulates the essence of everything we have strived to build, deliver, and represent over two and a half decades.

As compute power fuels digital transformation, Netweb stands at the forefront of delivering High-end Computing Solutions such as High-performance Computing (HPC), AI Systems and Enterprise Workstations, and Private Cloud technologies that power advanced research, drive enterprise agility, and enable intelligent applications across industries. Innovation drives our engineering mindset – from developing AI-native servers to enabling scalable cloud environments and

customised HPC clusters tailored to the specific demands of our customers. Our systems and solutions are intelligent by design, built to optimise performance, scale effortlessly, and deliver actionable insights.

Above all, we are proudly and unapologetically Indian in our origin, manufacturing, and mission. As one of India's leading technology manufacturers under the Make in India initiative, and the Government of India's PLI (Production Linked Incentive) scheme, IndiaAI Mission, National Supercomputing Mission, and focus on Data Sovereignty, we are creating globally competitive IT infrastructure that is conceptualised, engineered, and made on Indian soil.

FY2025 has been a milestone – we expanded our product portfolio, delivered critical solutions to national and global customers, and strengthened our contribution to India's digital and strategic independence. This year's theme reaffirms our commitment: to innovate with purpose, engineer intelligent solutions that unlock value, and lead as a world-class Indian company building the future of compute.

At Netweb Technologies, we are not just adapting to the future; we are shaping it with power, pride, and precision.

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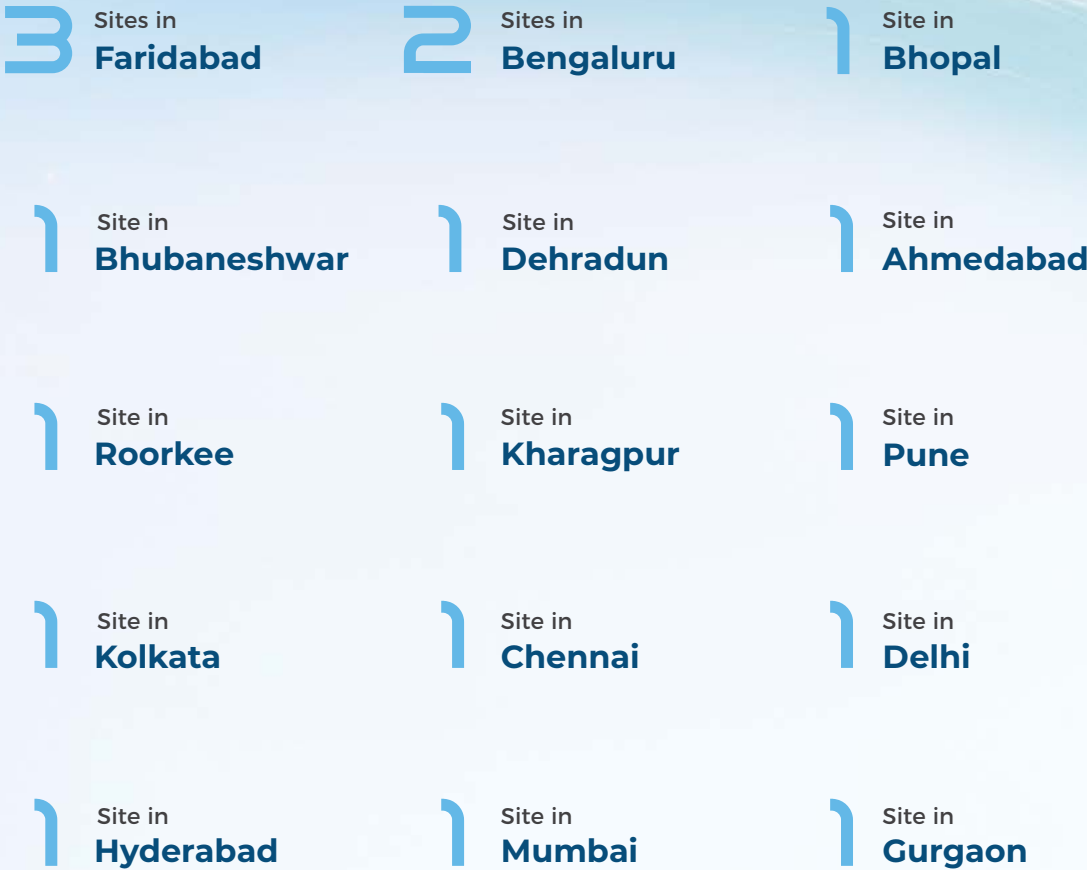
Forward-looking Statement

Some information in this report may contain forward-looking statements. The Company has based these forward-looking statements on its current beliefs, expectations, and intentions regarding facts, actions, and events that may occur in the future. Such statements are identified by forward-looking words such as “believe,” “plan,” “anticipate,” “continue,” “estimate,” “expect,” “may,” “will,” or other similar words.

A forward-looking statement may include a statement of the assumptions or bases underlying the forward-looking statement. The Company has chosen these assumptions or bases in good faith and believes that they are reasonable in all material respects. However, the Company cautions readers that forward-looking statements and assumed facts or bases are typically subject to variation from actual results. The differences between the results implied by the forward-looking statements and assumed facts or bases and actual results can be material, depending on the circumstances.

Netweb's Presence

POWERING PROGRESS:
NETWEB'S STRATEGIC REACH



Netweb Technologies has established a strong nationwide presence, with offices, R&D centres, and manufacturing facilities strategically located across key cities in India. This pan-India footprint enables the Company to serve a diverse customer base efficiently, support regional market needs, and foster deeper engagement with enterprises, research institutions, and government bodies.

Key Investment Highlights

AN INDIAN OEM: DRIVEN BY INNOVATION. POSITIONED FOR GROWTH

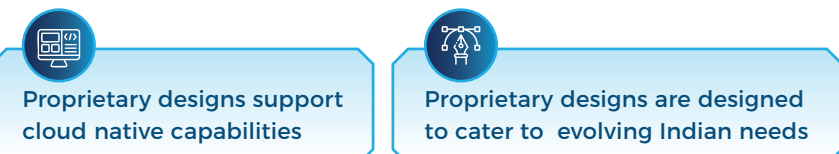
Netweb Technologies' robust foundation is built on a combination of technological expertise, strong operational capabilities, and a proven track record of growth. The following key investment highlights underscore the Company's leadership position in the high-end computing solutions (HCS) space and its readiness to capitalise on emerging opportunities in a dynamic, innovation-driven industry.

India's leading Indian-origin owned and controlled OEM for HCS with integrated design and manufacturing capabilities

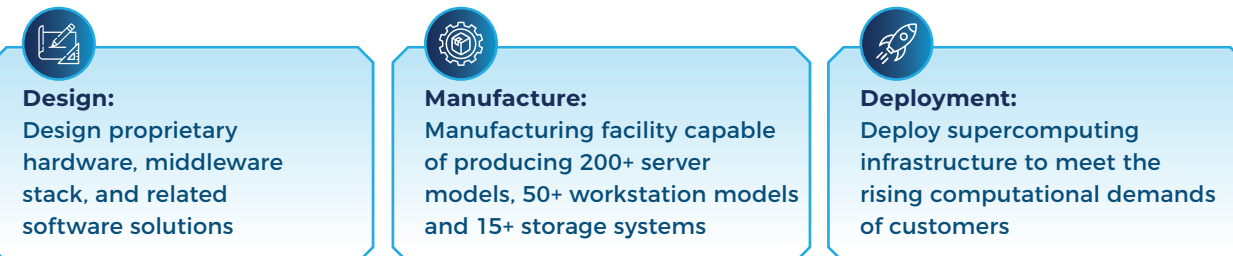
Full stack of product and solution suite with comprehensive capabilities in designing, developing, implementing, and integrating HPC solutions



Deep expertise in system design and architecture



Providing end-to-end solutions with fully integrated design and manufacturing capabilities, compliant with the "Make in India" policy



End-to-end designing and production of the "Make in India" Server



Operates in a rapidly evolving and technologically advanced industry with high entry barriers

Installed

500+
HPC systems

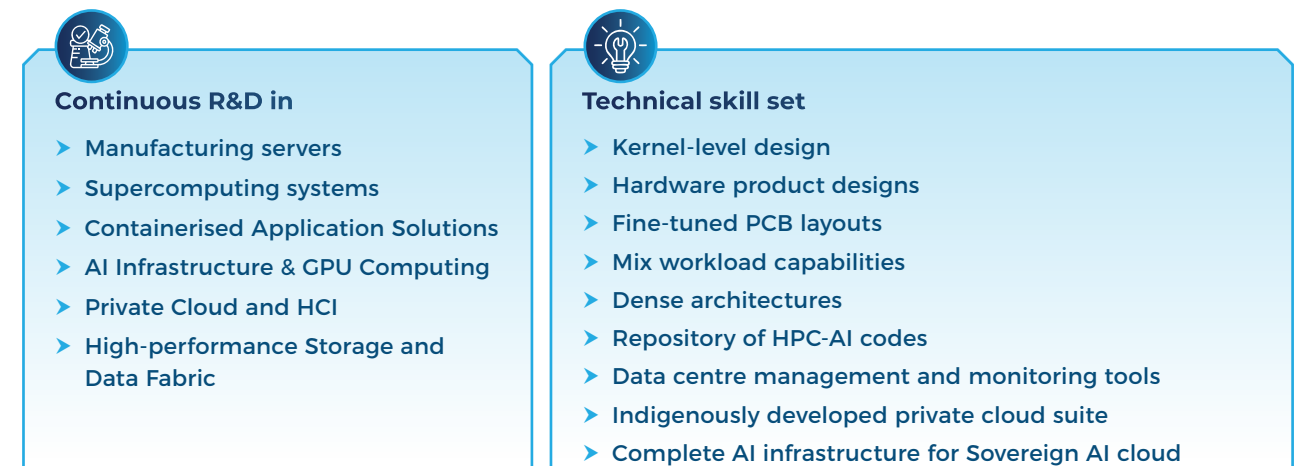
50+
private cloud and HCI

5,000+
accelerator/GPU-based AI systems and enterprise workstations

Experience Gained in Evolving Projects

- 1 Setting up AI and deep learning labs at a government institute, a forensic workstation at a Government of India department, and a Big Data computing lab at a government institute
- 2 Installations of High-Performance Storage solutions for a fintech company to deliver 450 GBps throughput
- 3 Developing and building Supercomputing systems such as AIRAWAT, Agastya, PARAM Ambar, PARAM YUVA-II, and Kabru, of which AIRAWAT, Kabru, and PARAM Yuva-II have been listed 15 times in the world's Top 500 Supercomputers

Our Capabilities



Customers

POWERING INDIA'S VITAL INSTITUTIONS AND ENTERPRISES

Netweb serves a distinguished clientele across diverse sectors, including information technology (IT), IT-enabled services (ITES), media and entertainment, banking, financial services, and insurance (BFSI), as well as national data centres, government bodies, and organisations in the defence sector, educational institutions, and research organisations. These collaborations encompass endeavours in information technology, electronics research and development, and supercomputing.

MULTI-SECTOR CLIENT COVERAGE

Government and Defence



BFSI Clients



Educational Institutes

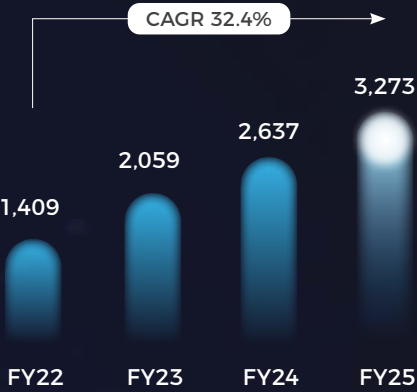


Other Enterprises (includes IT and ITES, Media and Entertainment, Telecom, Cloud Services, etc.)

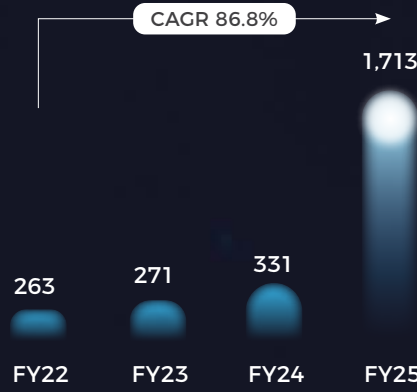


REVENUE BREAKDOWN BY APPLICATION INDUSTRY FOR FY2025 (₹ IN MILLION)

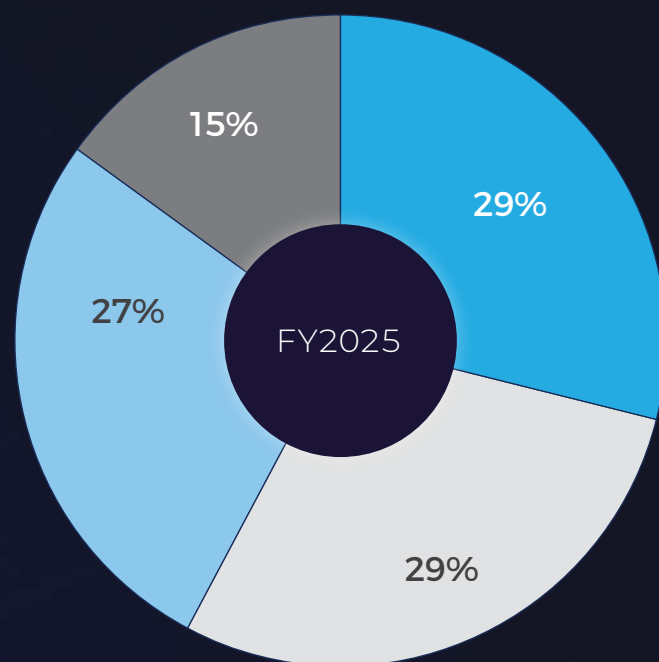
Higher Education and Research



Space and Defence



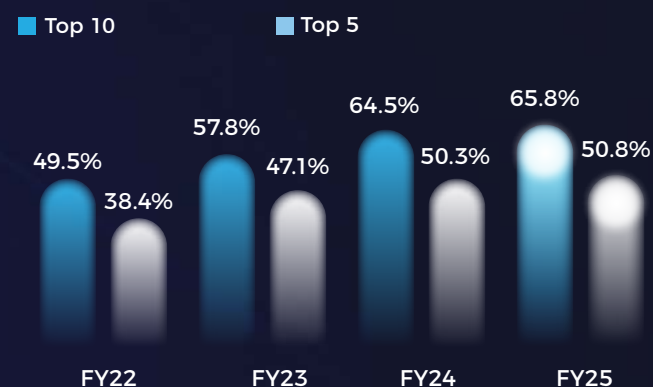
Segment-Wise Contribution to Revenue



- Higher Education and Research
- Information Technology and information Technology Enabled Services
- Other Enterprises
- Space and Defence

Segment-Wise Contribution to Revenue

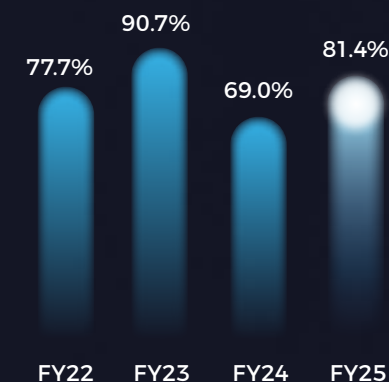
CUSTOMER CONCENTRATION*



*As a % of Revenue from Operations, excludes other operating revenue

REPEAT CUSTOMERS

Revenue* from Repeat Customers



*As a % of Revenue from Operations, excludes other Operating Revenue

308

Repeat Customers (FY2025)
Associated for Over **5.6 years**
Using FY2016 as the Base

4.8 YEARS

Average Top 10 Customer Age
(FY2025) Using FY2016 as the Base

9.79%

Customer Accretion CAGR
(FY2020-FY2025)

147

New Clients Onboarded across
Diverse Industries in FY2025

ESG Initiatives

DRIVEN BY RESPONSIBILITY AND PURPOSE

Netweb

Management Discussion and Analysis

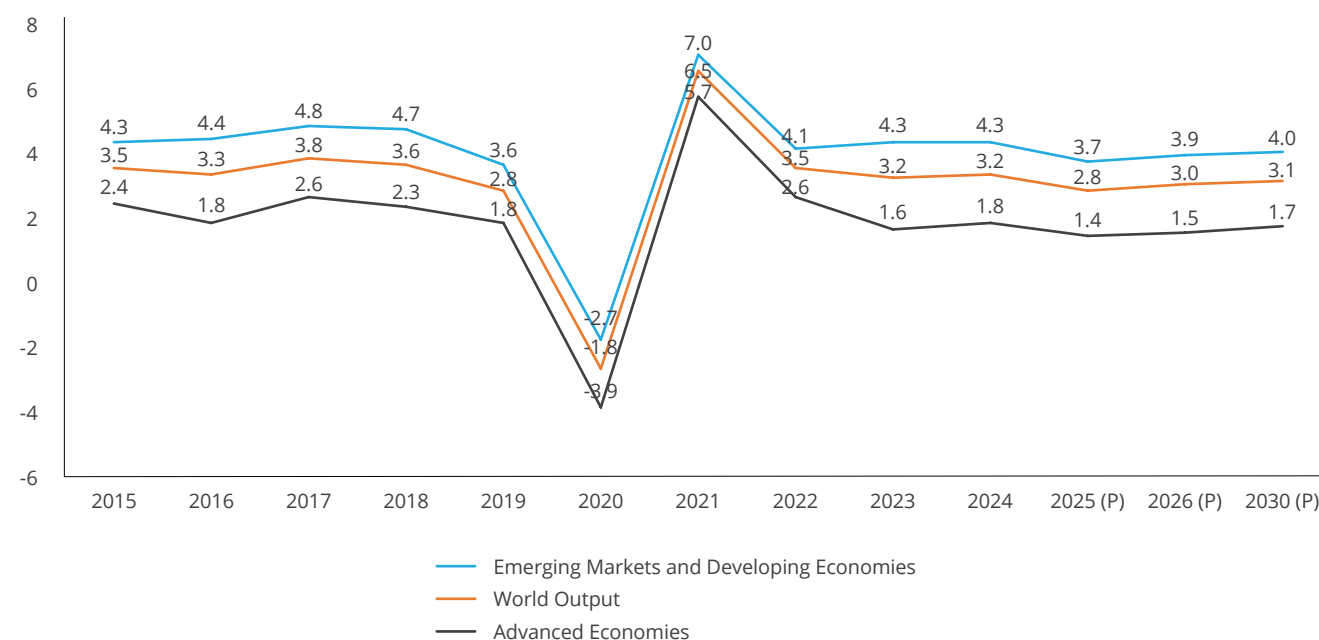
Global Economic Overview

In 2024, the global economy demonstrated relative stability despite persistent challenges stemming from geopolitical tensions, trade uncertainties, and policy shifts. According to the IMF's World Economic Outlook, global GDP grew by 3.3%, with advanced economies experiencing a slowdown while emerging markets, particularly in Asia, sustained steady growth momentum.

Ongoing geopolitical conflicts, including the war in Ukraine and disruptions in the Red Sea, continued to place pressure on global trade and supply chains. Nonetheless, inflation showed signs of easing, with global inflation projected to decline to 5.7% in 2024 from 6.7% in 2023. Developed economies are on track to meet their inflation targets more swiftly, averaging 2.6%, whereas emerging markets are expected to see a more gradual moderation.

The US-China tariff war saw tariff import rates peak at 148% and 135%, disrupting the global trade and supply chains. Although negotiations led to partial de-escalation, bringing the tariffs down to 51% by the U.S. and 33% by China, tensions persist through non-tariff barriers like China's mineral export controls and US tech restrictions. Moreover, China has diversified its export base towards ASEAN and Latin America, reducing the influence of the US on global trade dynamics. However, despite the tariff rollback, elevated duties and lingering uncertainty continue to pose challenges to global trade stability and recovery. In response, major central banks implemented substantial rate cuts, with G10 economies reducing rates by a combined 825 basis points in 2024 - the most significant easing since 2009.

Real GDP Growth (in %)



Outlook

Global economic growth is projected to remain steady, with forecasts of 2.8% in 2025 and 3.0% in 2026, driven by resilient performance in the United States and key emerging markets. The US GDP is expected to grow by 1.8% in 2025 and 1.7% in 2026, reflecting a cooling in consumer demand and evolving dynamics in the labour market. The Eurozone is anticipated to experience a gradual recovery, with growth improving from 0.8% in 2025 to 1.2% in 2026, supported by easing inflation and a rebound in consumer spending.

Global inflation is projected to witness a further decline, reaching 4.3% in 2025 and 3.6% in 2026, although the regional variations are expected to persist. As a result, the monetary policy is likely to diverge across economies, responding to specific domestic conditions.

(Source: [IMF World Economic Outlook](#), [World Economic Forum](#), [Peterson Institute for International Economics](#))

Indian Economic Overview

India has become the world's fourth-largest economy by nominal GDP and third-largest by purchasing power parity. The nation continued its stable growth trajectory in FY2025, with the real GDP rising by 6.5%

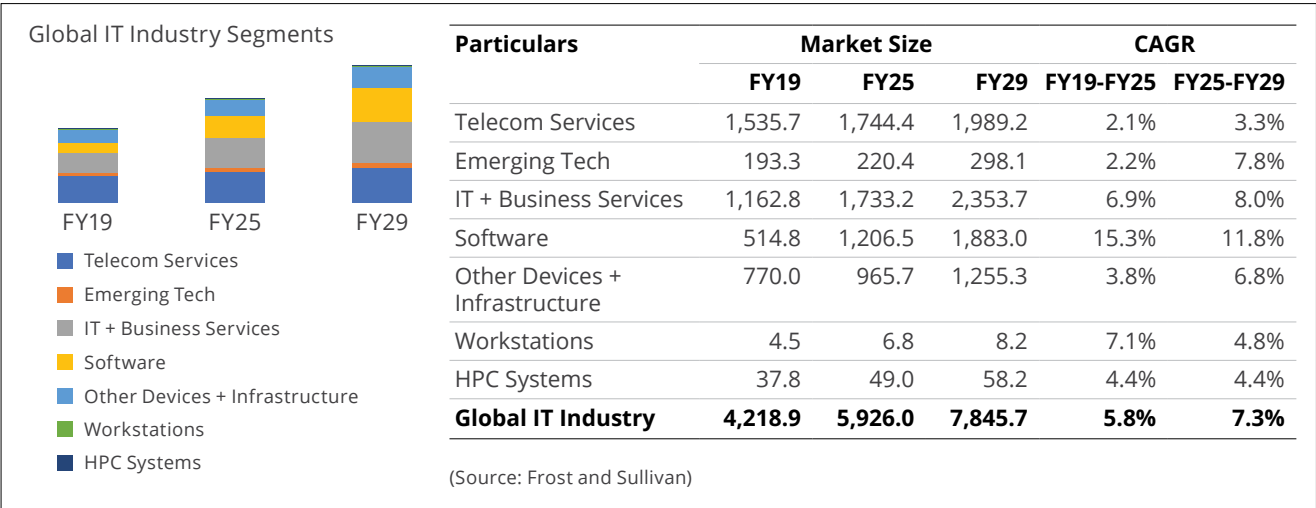
Linked Incentive (PLI) schemes and advances logistics and financial inclusion through initiatives like the transformation of India Post. Inflation is anticipated to moderate by late 2025, potentially allowing for a more accommodative monetary policy stance.

(Source: PIB, MoSPI, IBEF1, IBEF2, Nasscom)

Global IT Industry Overview

The global IT market size in FY2025 rebounded strongly from the preceding decline, with the total industry revenue expected to have reached US\$5,926 billion, an increase of nearly 5.8% year-on-year for the time spanning FY2019-FY2025. This growth was largely driven by a surge in investments in AI and cloud infrastructure.

Global IT Market by Segments (US\$ in bn) – FY 2019-2029F (historical and estimated years)



Notably, the spending on data centre systems jumped 39.4% in 2024 (to about US\$329 billion) as enterprises and cloud providers strived to deploy AI-optimised hardware. Besides, software and services also grew, fuelled by cloud migration, digital transformation, and cybersecurity spending. However, rising inflation and supply-chain costs consumed much of the budget increases.

Segmental analysis

The global software market is expected to have reached ~US\$1,207 billion in FY2025, fuelled by strong enterprise demand for SaaS, AI/ML integration, cybersecurity, and industry-specific solutions. Moreover, this growth is expected to continue at a CAGR of 11.8% through FY2029.

The global telecom services market showed modest growth, with the market expanding from US\$ 1,536 billion in FY2029 to an anticipated US\$ 1,744 billion by FY2025, growing at a CAGR of 2.1%. This growth is expected to further accelerate post-FY2025, reaching US\$ 1,989 billion by FY2029. This growth is driven by increasing demand for 5G rollout, IoT connectivity, and enterprise-grade network solutions.

The emerging tech segment across the globe is expected to witness a sharp uptick, forecasted to have grown from US\$ 193 billion in FY2029 to US\$ 220 billion in FY2025 and further to an anticipated US\$ 298 billion in FY2029, growing at a CAGR of 7.8% post FY2025 to FY2029. The segment gains

momentum from increased investments in AI, blockchain, AR/VR, and quantum computing.

The global IT and business services segment is one of the largest in the IT industry, and is expected to grow at a CAGR of 7.9%, growing from ~US\$ 1,733 billion in FY2025 to US\$ 2

For institutional investors, the roadmap is clear:

- India's AI and HPC infrastructure is de-risked and state-backed
- A growing base of trained talent and open datasets will continue to reduce development cycles and costs
- The rise of sector-specific AI platforms and public-private innovation clusters ensures that value capture is not limited to a few firms

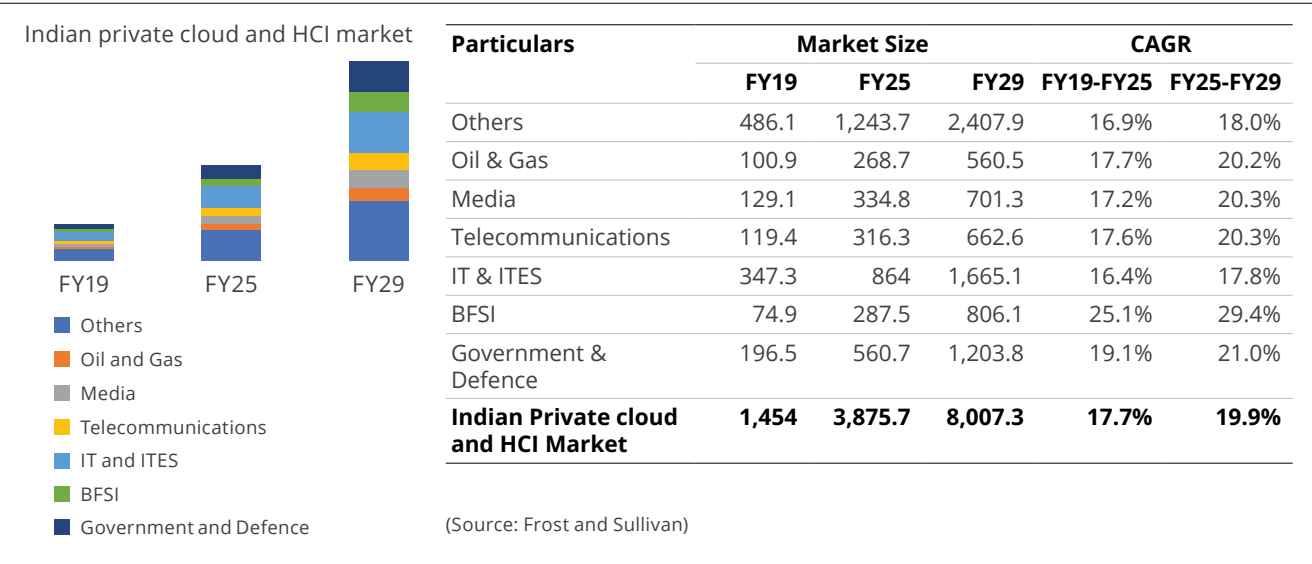
India's approach is not to replicate Silicon Valley—it is to redefine global AI leadership on sovereign, inclusive, and scalable terms.

(Sources: Press Information Bureau, Ministry of Electronics and Information Technology, Company Research)

Indian Private Cloud and HCI Market Overview

The Indian private cloud and HCI market size is anticipated to have reached US\$3,875.7 million in FY2025 as against US\$1,454 million in FY2019, growing at a CAGR of 18% over the forecasted period.

Indian Private Cloud and HCI Market by Application (US\$ in mn)



The growth of both private cloud and hyperconverged infrastructure (HCI) markets in India is being driven by the rising demand for scalable, secure, and agile IT environments amid accelerating digital transformation across industries. Enterprises are increasingly shifting towards private cloud for greater data control, regulatory compliance, and improved security, especially with the data localisation mandates gaining momentum.

Simultaneously, the need for simplified, cost-effective infrastructure is boosting the adoption of HCI, which integrates computing, storage, and networking into a single platform. Together, both technologies are being propelled by hybrid cloud strategies, the rise of edge computing, and the need to support AI, analytics, and mission-critical workloads, all underpinned by growing investments in domestic data centres and IT modernisation.AI as an Emerging Driver of Private Cloud and HCI Adoption

As AI adoption accelerates across Indian enterprises, private cloud and HCI are becoming foundational infrastructure layers for AI workloads. Organisations are deploying private GPU clusters and hyperconverged systems to handle the training, fine-tuning, and inferencing of LLMs and industry-specific AI applications.

Private cloud environments offer greater control, lower latency, and improved data governance, critical for sectors handling sensitive information, such as banking, telecom, and healthcare. HCI's unified architecture enables the co-location of compute and storage, accelerating data throughput and simplifying edge AI deployment.

To meet the performance needs of modern AI workloads, these platforms are evolving to include:

Need for Technical Expertise

Businesses face challenges in navigating advanced cloud technologies and integrations. MSPs solve this issue by providing critical technical expertise that helps organisations optimise cloud operations and reduce downtime.

Accelerating Digital Transformation

The fast-paced digital shift is compelling organisations to adopt strategic IT partnerships. Cloud managed services offer the agility and innovation needed to stay competitive and future-ready.

Heightened Cybersecurity Concerns

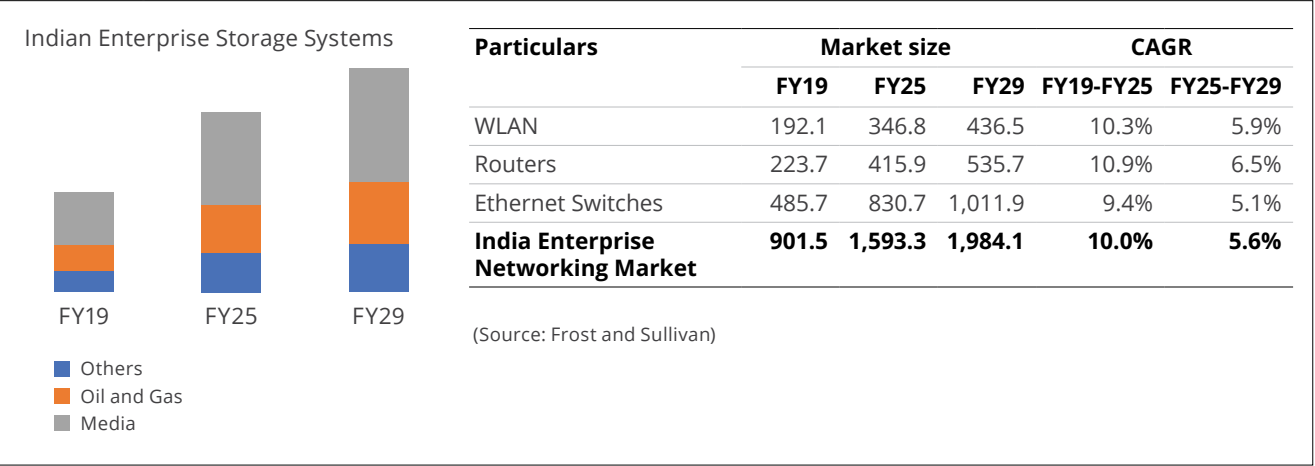
With increasing cyber threats, businesses are prioritising robust security frameworks. This problem is resolved by entrusting cloud environments to MSPs that help enhance security posture and mitigate risks through proactive monitoring.

(Source: IMARC Group)

Indian Enterprise Networking Overview

The Indian enterprise networking market size stood at US\$1,593.3 million in FY2025 and is anticipated to reach 1,984.1 million by FY2029, growing at a CAGR of 5.6%.

India Enterprise Networking Market (US\$ in mn) by product type – FY 2019- 2029F (historical and estimated years)



Demand Driving Trends

Government Initiatives and Cloud Adoption

Government programmes like the National Broadband Mission aim to provide universal broadband access, thereby expanding the digital infrastructure. Such initiatives are fostering the growth of enterprise networking by improving connectivity and encouraging digital inclusion across the country.

Rise in Remote Work and Hybrid Work Models

The increasing prevalence of remote and hybrid work arrangements has led to a surge in demand for secure and reliable networking solutions. Enterprises are investing in advanced networking technologies to ensure seamless connectivity and collaboration among distributed teams.

Advancements in Networking Technologies

The evolution of networking technologies, including the adoption of Wi-Fi 6, SD-WAN and AI-driven network management, is enhancing network performance and reliability. These advancements are enabling enterprises to manage complex networks more efficiently, driving the adoption of modern networking solutions.

Growth of Data Centres and Cloud Services

The expansion of data centres and the increasing reliance on cloud services are fuelling the need for high-performance networking infrastructure. As data traffic grows, enterprises require scalable and robust networks to support data-intensive applications and services.

Increased Focus on Cybersecurity

With the rise in cyber threats, enterprises are prioritising the security of their networks. The demand for secure networking

Supercomputer	Year of Deployment	User	Speed in Teraflops (Rpeak)	Speed in Teraflops (Rmax)	Particulars
Hartree	2018	National Institute of Science Education and Research (NISER), Bhubaneswar	51.90	38.87	At the time of commissioning, it was India's 29 th fastest supercomputer.
Kalinga Upgrade	2016 & 2020	NISER, Bhubaneswar	249.37	161.42	At the time of commissioning, it was India's 26 th fastest supercomputer.
Kohinoor 3	2016	TIFR-TCIS, Hyderabad	70.85	43.59	At the time of commissioning, it was India's 20 th fastest supercomputer.
PARAM YUVA-II	2013	Centre for Development of Advanced Computing, India (CDAC)	529.38	386.71	At the time of its commissioning, it was the 69 th most powerful supercomputer in the world.
Kabru	2004	The Institute of Mathematical Sciences, Chennai	1.38	1.00	The Company's first supercomputing system was then one of the top 500 most powerful supercomputing systems in the world.

Rpeak – maximum theoretical performance
Rmax – maximum performance achieved
1 teraflop = One trillion (10¹²) floating-point operations per second
(Source: Frost and Sullivan)
*At the time of commissioning

In 2023, the Company expanded its product portfolio by entering into the development of network switches and 5G ORAN (Open Radio Access Network) appliances. These technologies are vital to the data centre ecosystem, supporting enterprise IT, and to the telecommunications sector in enabling 5G services. This strategic move aims to (i) address the significant gap in the Indian network switch market, which currently has a limited presence of domestic OEMs, and (ii) reduce India’s reliance on foreign manufacturers.

The growing adoption of high-throughput, low-latency network switches in data centres and 5G networks is accelerating rapidly, driving the need for enhanced security, reliability, and operational efficiency with minimal latency. (Source: F&S Report)

The Company has recently deployed 5G Cloud solutions at both the core and edge levels for an international telecommunications service provider.

The Company’s operations are centered at a state-of-the-art manufacturing facility in Faridabad, Haryana, equipped to design, develop, manufacture, and test its hardware products, while also supporting its software and services portfolio. In addition to its registered office in Faridabad, the Company maintains a nationwide presence through 16 offices across India.

The manufacturing facility is certified under ISO 9001:2015 (Quality Management System), ISO 14001:2015 (Environmental Management System), and ISO/IEC 27001:2013 (Information Security Management System) by International Benchmarking & Certifications.

Netweb Technologies’ extensive product and solution offerings are driven by its dedicated research and development (R&D) teams based in Faridabad and Gurgaon, Haryana, and Hyderabad, Telangana. As of May 31, 2025, the R&D team comprised professionals.

The Company aligns with the Government of India's 'Make-in-India' initiative and is among the select original equipment manufacturers (OEMs) eligible for incentives under the Production-Linked Incentive (PLI) Scheme 2.0 for IT Hardware, which includes server manufacturing. It is also eligible under the PLI Scheme for Promoting Telecom and Networking Products Manufacturing in India.

Netweb Technologies collaborates with several global technology leaders, including NVIDIA Corporation, Intel Americas, Inc., Advanced Micro Devices, Inc. (AMD), Samsung India Electronics Private Limited, and Seagate India Private Limited. These partnerships support the co-development of innovative products and services tailored to specific customer needs. Moreover, the Company independently designs and develops customised solutions to meet unique client requirements.

Product Portfolio: Our HCS Offerings

Segment-wise revenue

Product Category	2023-24 (₹million)	Revenue share (%)	2024-25 (₹million)	Revenue share (%)
AI Systems and Enterprise Workstations	799.00	11.0%	1693.84	14.82%
Data Centre Server	337.05	4.7%	372.84	3.26%
HCS Focused Software and Service	175.72	2.4%	455.36	3.98%
High-performance Storage (HPS) Solutions	339.10	4.7%	274.71	

Agenda Item no. 9

M/s P.C Jain & Co., Company Secretaries, a leading firm of practicing Company Secretaries have vast experience in delivering comprehensive professional services across Corporate Laws, SEBI Regulations and FEMA Regulations. Their expertise includes conducting Secretarial Audits, Due Diligence, Compliance Audit etc. They were appointed as secretarial auditors of the Company for conducting Secretarial Audit for the financial year 2023-24 and 2024-25, however, in accordance with Regulation 24A of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 (hereinafter referred to as “LODR Regulations”) the same shall not be considered for calculating the tenure of Secretarial Auditor. In terms of Regulation 24A of LODR Regulations, the Company shall appoint a peer reviewed firm as secretarial auditors for not more than two (2) terms of five (5) consecutive years each.

P.C Jain & Co is eligible for appointment for a period of five years and on the basis of recommendations of the Audit Committee, the Board of Directors, at its meeting held on May 03, 2025, recommended their appointment as secretarial auditors of the Company, to hold office for a term of five consecutive years commencing from Financial Year 2025-26 till Financial Year 2029-30. The appointment is subject to the approval of the shareholders of the Company. They have given their consent to act as secretarial auditors of the company and confirmed that their aforesaid appointment (if approved) would be within the limits specified by Institute of Company Secretaries of India for undertaking audit

engagements. Furthermore, in terms of the amended LODR Regulations, M/S P.C Jain & Co has provided a confirmation that they have subjected themselves to the peer review process of the Institute of Company Secretaries of India and hold a valid peer review certificate. The proposed remuneration to be paid for secretarial audit services for the financial year ending March 31, 2026, is 1,30,000 (Rupees One Lakh Thirty Thousand only) plus applicable taxes and reasonable out-of-pocket expenses. Besides the secretarial audit services, the Company may also obtain certifications from PC Jain & Co. under various statutory regulations and certifications required by banks, statutory authorities, audit related services and other permissible non-secretarial audit services as required from time to time, for which they will be remunerated separately on mutually agreed terms, as approved by the Board of Directors in consultation with the Audit Committee. Based on the recommendations of the Audit Committee, the Board of Directors have approved and recommended the aforesaid proposal for approval of members taking into account the eligibility of the firm's qualification, experience, independent assessment & expertise of the partners in providing secretarial audit related services, competency of the staff and Company's previous experience based on the evaluation of the quality of audit work done by them in the past.

None of the Directors and Key Managerial Personnel of the Company and their respective relatives are concerned or interested, financially or otherwise, in passing the proposed Resolution. The Board recommends the resolution set forth in item no. 9 for the approval of members.

Notes on Director seeking appointment/re-appointment

As required under regulation 36(3) of the Listing Regulations, 2015 and Secretarial Standards on General Meetings, particulars of the Director who is to be re-appointed are given below:

Name of the Director	Niraj Lodha
Brief resume of the director	
Director Identification Number	00746701
Date of Birth	February 14, 1977
Date of first appointment on the Board of Directors	April 13, 2015
Qualifications	Graduate in commerce
Experience including nature of expertise in specific functional areas	25 + Years of experience in Sales & Marketing
List of other Directorships including directorships in other listed entities	2 [Supermicro Computers (India) Private Limited & Tyrone Systems Private Limited]
Chairmanship/ Membership of Committees in other companies	Nil
Listed entities from which the director has resigned in the past three years	Nil
Relationship with other Directors and Key Managerial Personnel	Mr. Navin Lodha, Brother
No. of shares held in the Company	80,16,125
No. of Board meetings attended during last Financial Year	4 (Four) out of 6
Details of Remuneration paid/ sought to be paid	Existing Salary and commission on the profits of the Company as approved by the member in the EGM held on January 9, 2023.
Remuneration last drawn by the director	Salary and commission as mentioned in the Report on Corporate Governance forming part of the Annual Report
Terms and conditions of appointment	Mr. Niraj Lodha was re-appointed as Whole-time Director of the Company for a period of 5 years w.e.f August 15, 2021, liable to retire by rotation. This appointment is being made in terms of section 152(6) of the Companies Act, 2013.
Nature of expertise in specific functional area	Sales & Marketing

responsibility on matters related to organisation-wide ESG initiatives, priorities and leading ESG practices. The ESG Committee consists of the following members:

Name of the Member	Position in the Committee
Mr. Vivek Lodha	Chairperson
Mr. Ankit Kumar Singhal	Member
Mrs. Chhavi Bahal	Member
Mrs. Swapnil	Member
Mr. Lohit Chhabra	Member

Vigil Mechanism

The Company has a Whistle Blower Policy cum Vigil Mechanism for directors and employees in conformation with Section 177(9) of the Act and Regulation 22 of SEBI Listing Regulations, to report genuine concerns and grievances about illegal and unethical practices. This Policy is available on the Company’s website at <https://netwebindia.com/investors/Whistle%20blower%20policy.pdf>.

Details in respect of Fraud reported by Auditors under sub-section (12) of section 143 other than those which are reportable to central government

During the year under review, auditors of the Company viz. statutory auditor, secretarial auditor and cost auditor has

not reported to the Audit Committee any instances of fraud committed against the Company by its officers or employees, the details of which would need to be mentioned in this Report under Section 143 (12) of the Companies Act, 2013.

Cautionary Statement

The information in the Annual report describing the Company’s objectives and projections may constitute ‘forward looking statements’ within the meaning of applicable rules, laws and regulations. Although, the actual results may differ.

ACKNOWLEDGEMENT

We thank our stakeholders including our clients, vendors, investors, bankers and employees for their continued support. We place on record our appreciation for the contribution made by our employees at all levels. Our consistent growth was made possible by their hard work, solidarity, cooperation and support.

We thank the Government of India, the Ministry of Corporate Affairs, the Central Board of Direct Taxes, the Central Board of Indirect Taxes and Customs, GST authorities, Stock Exchanges and Securities and Exchange Board of India (SEBI), various departments under the state governments for their support, and look forward to their continued support in the future.

By order of Board of Directors
For Netweb Technologies India Limited

Sanjay Lodha
Chairman and Managing Director
DIN:00461913

Place: Faridabad
Date: July 31, 2025

ANNEXURE A

Form AOC-1

(Pursuant to first proviso to sub-section (3) of section 129 read with rule 5 of Companies (Accounts) Rules, 2014)
Statement containing salient features of the financial statement of subsidiaries/associate companies/joint ventures

Part “A”: Subsidiaries

Sl. No.	Particulars	Details
1.	Name of the subsidiary	Netweb Foundation
2.	Reporting period	March 31, 2025
3.	Reporting currency and Exchange rate as on the last date of the relevant financial year in the case of foreign subsidiaries	2024-25
4.	Share capital	₹1,00,000
5.	Reserves & surplus	₹(1,74,370)
6.	Total assets	₹34,631
7.	Total Liabilities	₹1,09,000
8.	Investments	-
9.	Turnover	-
10.	Profit/ (Loss) before taxation	₹(1,09,990)
11.	Provision for taxation	-

ANNEXURE C

Particulars of Conservation of Energy, Technology Absorption and Foreign Exchange Earnings and Outgo

(Pursuant to Section 134 (3) (m) of the Act read with Rule 8 of the Companies (Accounts) Rules, 2014)

A. CONSERVATION OF ENERGY

The Company has always been conscious of the importance of the conservation of energy at all the stages of the operational level and ensures that adequate steps and measures are taken by the Company from time to time to minimise energy consumption in its manufacturing facilities and offices, wherever possible. Energy is the most pivotal part of the Company manufacturing activities.

(i) The steps taken or impact on conservation of energy:

We are continuously taking the following steps to conserve energy:

1. Company always uses high efficiency power supplies i.e. 80 Plus Gold or higher power supplies in its equipment to ensure minimal power wastage.
2. The Company encourages LED usage and ensures that all lighting in our organisation is done using power-efficient equipment. Encouraged all our employees to always save power by turning off non-essential equipment. We always turn off the air-conditioner and lights during breaks to conserve energy.
3. We also ensure that all systems in our data centres which are not running any workload are shut down.
4. IT equipment consumes tremendous amounts of power and consequently generates a lot of heat. Removal of this heat requires air conditioning which consumes a substantial amount of power. Company is exploring alternate cooling methodology (such as use of liquid to remove heat) to optimise power consumption in the same.
5. Optimised Power Utilisation: Enhanced the power efficiency of the data centre and departmental operations.
6. Automated System Load Checks: Implemented automatic scripts to monitor system load, shutting down idle systems to save energy

7. Virtualisation: Transitioned most workloads to virtual environments such as VDI, virtual servers, and LXD, reducing the number of physical servers and networking equipment
8. The equipment used by the Company required proper grounded earthing and we ensure regular checking and take corrective action to keep it in good health. This ensures safety of people and equipment.
9. Regularly monitoring health of the system installed that is providing ground earthing to all the electrical equipment & machinery to eliminate the shock hazard and protect equipment from high voltage.
10. Our manufacturing building has been designed to permit use of the maximum amount of natural lighting.

(ii) The steps taken by the Company for utilising alternate sources of energy:

The Company is exploring the alternate source of energy.

(iii) The capital investment on energy conservation equipment:

The Company is exploring the suitable investment idea as referred above.

B. TECHNOLOGY ABSORPTION

(i) the efforts made towards innovation, technology development, absorption and adaptation

- Powerful AI-driven platform designed to streamline workflows, reduce manual effort, and boost productivity across various business functions. It offers intelligent sub-services that simplify complex tasks involving innovation & code development.
- Storage Enhancement using the advanced storage mechanism like, distributed storage systems, AI-driven storage systems, Unified Storage solution technology

(ii) the benefits derived like product improvement, cost reduction, product development or import substitution

Netweb Technologies has achieved a significant milestone in indigenous product innovation by transforming its cloud platform into a unified orchestration layer optimised for AI, HPC, and enterprise workloads. Ongoing advancements in intelligent platform development have enabled the company to expand into cutting-edge domains such as artificial intelligence, cloud infrastructure, storage technologies, and systems development. To accelerate development cycles and enhance product efficiency, the product engineering teams have strategically adopted AI-powered code generation tools.

(iii) in case of imported technology (imported during the last three years reckoned from the beginning of the financial year)

- (a) the details of technology imported: NA

- (b) whether the technology has been fully absorbed: NA
- (c) if not fully absorbed, areas where absorption has not taken place, and the reasons thereof; and: NA

(iv) the expenditure incurred on Research and Development:

6. AVERAGE NET PROFIT BEFORE TAX OF THE COMPANY FOR LAST THREE FINANCIAL YEARS/ PRESCRIBED CSR EXPENDITURE (TWO PER CENT. OF THE NET PROFIT)

The calculation of Net profit for the last three is as follows:

Particulars	Amount ₹
Net Profit before tax (as per section 198) of FY 21-22	30,40,10,689
Net Profit before tax (as per section 198) of FY 22-23	62,23,40,000
Net Profit before tax (as per section 198) of FY 23-24	1,02,15,90,161
Total (A)	194,79,40,850
Average of Net Profit of the preceding 3 Financial Years (B) =(A/3)	64,93,13,617
Prescribed CSR expenditure (2% of last three year profit before tax) (C)=(B*2%)	1,29,86,272

7. (a) Two percent of average net profit of the company as per section 135(5): ₹1,29,86,272
- (b) Surplus arising out of the CSR projects or programmes or activities of the previous financial year – Nil
- (c) Amount required to be set off for the financial year, if any – Nil
- (d) Total CSR obligation for the financial year (7a+7b-7c) - ₹1,29,86,272
8. a) CSR amount spent or unspent for the financial year:

Total Amount Spent for the Financial Year. (in ₹)	Amount Unspent (in ₹)				
	Total Amount transferred to Unspent CSR Account as per section 135(6).		Amount transferred to any fund specified under Schedule VII as per second proviso to section 135(5)		
	Amount.	Date of transfer	Name of the Fund	Amount	Date of transfer
1,28,85,000	-	-	PM Cares Fund	46,038	29.04.2025
			PM Cares Fund	55,234	01.05.2025

- (b) Details of CSR amount spent against ongoing projects for the financial year:

1	2	3	4	5	6	7	8	9	10	11
Sl. No./ Date	Name of the Project.	Item from the list of activities in Schedule VII to the Act	Local area (Yes/ No)	Location of the project	Project duration	Amount allocated for the project (in ₹)	Amount spent in the current financial Year (in ₹)	Amount transferred to Unspent CSR Account for the project as per Section 135(6) (in ₹)	Mode of Implementation - Direct (Yes/No)	Mode of Implementation - Through Implementing Agency
			State. District.						CSR Name Registration number.	
-	-	-	-	-	-	-	-	-	-	-
Total	-	-	-	-	-	-	-	-	-	-

- (c) Details of CSR amount spent against other than ongoing projects for the financial year:

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Sl. No.	Name						

