



E2E Networks Limited

CIN- L72900DL2009PLC341980

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Date: July 21, 2026

To, National Stock Exchange of India Ltd. ('NSE') Exchange Plaza, 5th Floor, Plot No. C/1, G Block, Bandra - Kurla Complex, Bandra (E), Mumbai – 400 051, Maharashtra, India (Script Symbol: E2E)	To, The Manager- Listing BSE Limited, Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai- 400 001 Maharashtra, India (Scrip Code: 544783)
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Sub: Investor Presentation of E2E Networks Limited (“the Company”)

Dear Sir/Ma'am,

Pursuant to Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith Investor Presentation of the Company.

The aforesaid presentation is also accessible on the Company's website at <https://www.e2enetworks.com>.

This is for your information and records.

Yours faithfully,

For E2E Networks Limited

Ronit
Company Secretary & Compliance Officer
Membership No.: A59215

Encl.: As above



E2E Networks

Q1 FY27

Investor Presentation

July 21, 2026

Safe Harbour Statement

This presentation has been prepared by E2E Networks Limited ("the Company") solely for information purposes and does not constitute an offer, invitation, solicitation or recommendation to purchase or subscribe for any securities, nor should it form the basis of, or be relied upon in connection with, any investment decision, contract or commitment.

Certain statements contained in this presentation, including those relating to the Company's future business prospects, growth strategy, AI infrastructure capacity expansion, cloud platform capabilities, subsidiary operations, financial performance, capital allocation, and industry outlook, are forward-looking statements. These statements are based on management's current expectations, assumptions and estimates and are subject to known and unknown risks, uncertainties and other factors that may cause actual results, performance or achievements to differ materially from those expressed or implied by such statements. These factors include, but are not limited to, changes in economic and market conditions, demand for AI and cloud infrastructure services, competitive dynamics, technology advancements, availability and pricing of GPU infrastructure, execution of expansion plans, customer adoption, regulatory developments, cybersecurity risks, access to capital, and other risks beyond the Company's control.

The Company undertakes no obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise, except as required under applicable law. Past performance should not be regarded as an indicator of future performance.

Who We Are



India's Sovereign Provider of Advanced Cloud GPUs

A photograph of several server racks in a data center, illuminated with blue and purple light. The racks are filled with various electronic components and have many small lights glowing.

16+

years of operational
excellence

A close-up photograph of a high-performance GPU card, showing three large cooling fans and intricate circuitry. The card is illuminated with blue and purple light.

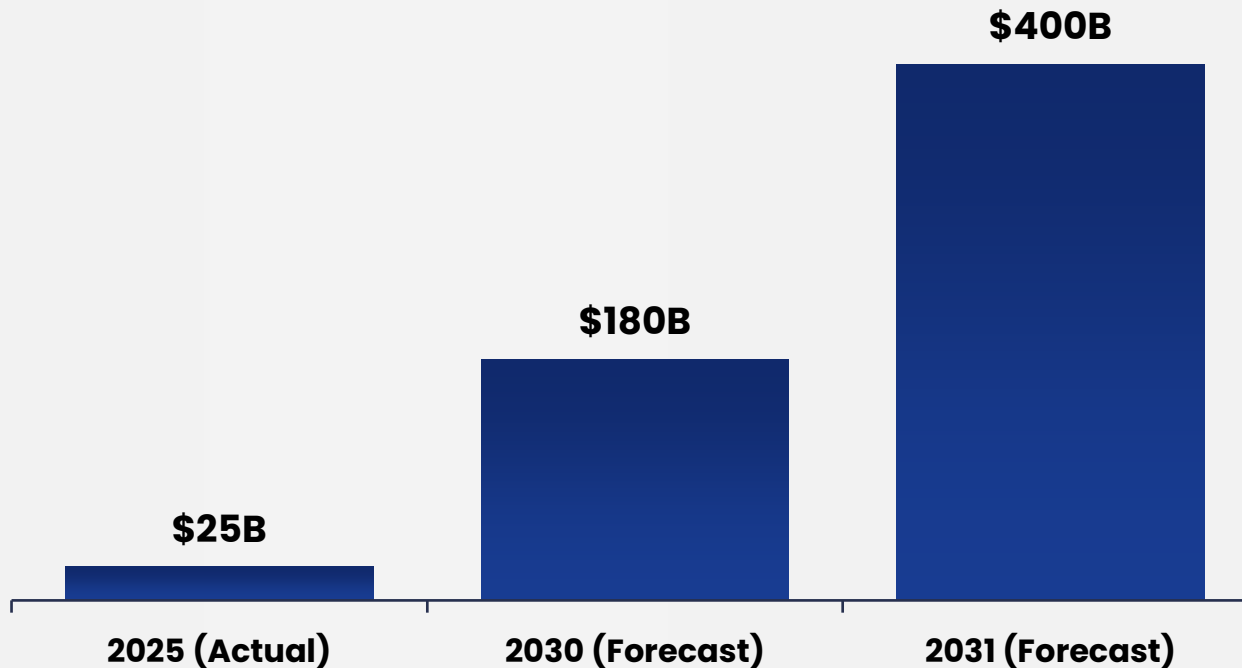
5100

approx. cloud GPUs live at
Q1 FY27 exit

A Structurally Undersupplied Market, Compounding Fast

GPU demand for AI training and inference continues to outstrip hyperscale capacity — pulling capital into purpose-built neocloud providers worldwide

Global Neocloud Market Revenue (US\$ Billions)



Source: Synergy Research Group (2026)

US\$6.7T

Global data center capital expenditure needed by 2030

— ~70% driven by AI workloads

Source: McKinsey & Company, "The cost of compute" (Apr 2025)

100+

Neocloud / GPU-cloud providers active globally today — a highly fragmented, fast-growing category

Source: DriveNets; Thunder Compute (2026)

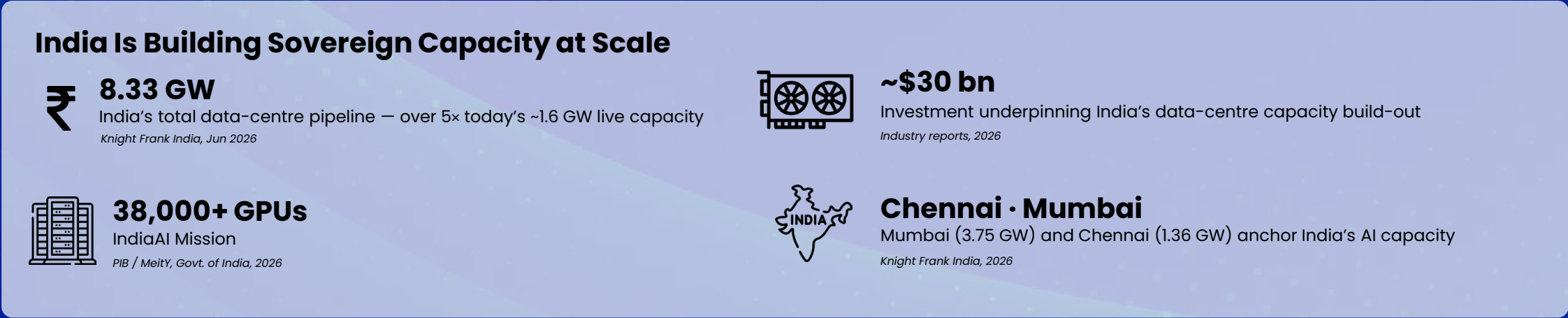
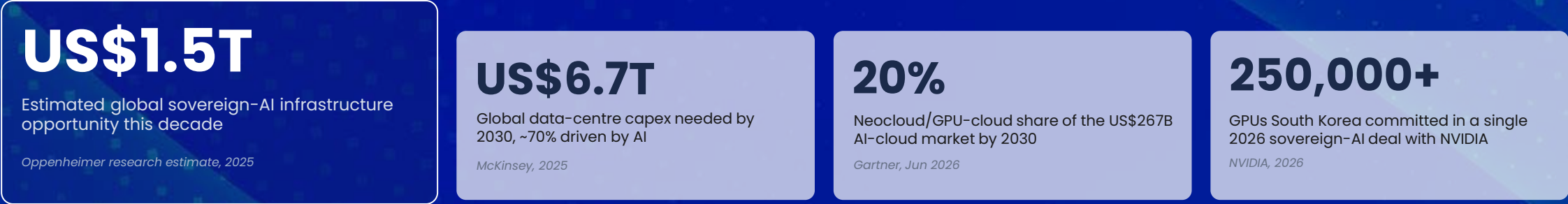
80%

share of neocloud market revenue expected to come from AI inference by 2030

Source: ABI Research, "The State of Neocloud" (2026)

Sovereign AI Is Now National Infrastructure

Governments and enterprises are reclassifying AI as strategic national infrastructure — sovereignty is now about who controls the models, data and compute, not where they run.



AI infrastructure is being reclassified — by governments and enterprises alike — from a procurable utility into a strategic national asset. India's 8 GW+ build-out is bringing sovereign compute within reach, and E2E Networks is building it at home.

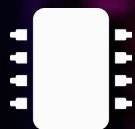
Disclaimer: All third-party figures and any references to companies or individuals are drawn from publicly available sources and are shown for industry context only. Their inclusion does not imply any endorsement of, affiliation with, or association with E2E Networks Limited. Data is indicative and should be independently verified.

Built in India, for India's AI Future.

</> Engineering Owned, Not Rented

- **Since 2009** — India's first NSE-listed cloud provider; GPU cloud since 2018.
- **Full stack, in-house** — 100+ engineers build our compute, networking, orchestration & AI software.
- **Own AI platforms** — two in-house platforms: TIR (training, fine-tuning, RAG & model endpoints) and Jarvislabs.ai (developer friendly GPU cloud).
- **Sovereign compute** — nearly 3,000 Hopper GPUs deployed, now scaling NVIDIA Blackwell installations.
- **Built for India** — 5,100+ GPUs live, powering the IndiaAI Mission's foundational models.

INTEGRATED AI PLATFORM & MONETIZATION MODELS



AI INFRASTRUCTURE

NVIDIA GPUs (Hopper → Blackwell) in Delhi
NCR & Chennai DCs



Public Platforms – TIR & Jarvislabs.ai

Training, fine-tuning & inference for LLM builders and
AI-native teams at cluster scale



GO-TO-MARKET

Self-serve portal + enterprise sales + partners +
government empanelment



Sovereign / Private Platform

E2E's own cloud software deployed for regulated &
data-residency-bound customers

TIR AI/ML Platform



E2E Networks

**From notebook to production AI —
build, fine-tune, deploy & scale**

GPU Notebooks

GPU-backed Jupyter notebooks, frameworks preloaded

Foundation Studio

Fine-tune Llama, Gemma & Stable Diffusion models

RAG Pipelines

Upload a knowledge base, launch a chatbot in minutes

Model Endpoints

Inference APIs via vLLM, SGLang, Triton or PyTorch

Datasets & Training

Managed datasets, model repo & distributed training

Any Model, One API

Call any model via an OpenAI-compatible endpoint

Jarvislabs.ai — Developer First GPU Cloud



Spin up GPUs in seconds from CLI or code — an E2E Platform since December 2025



Instant GPU Instances

Launch H100, H200, A100 and RTX Pro 6000 GPUs on demand, in seconds.



Pause & Resume

Pause an instance to pay only for storage — and switch GPU type when you resume.



Per-Minute Billing

Pay only for the minutes you compute, with no commitments or lock-in.



CLI, SDK & Templates

Manage the full instance lifecycle from terminal or Python, with framework templates and persistent storage.

Jarvislabs.ai: the developer-first GPU cloud — an E2E Platform since Dec 2025.

The Growth Story | Capacity meets Demand

TODAY

Hopper & Blackwell GPUs

~5100 GPUs live,
(including 1024 B200)

IN DEPLOYMENT

Blackwell scale-up

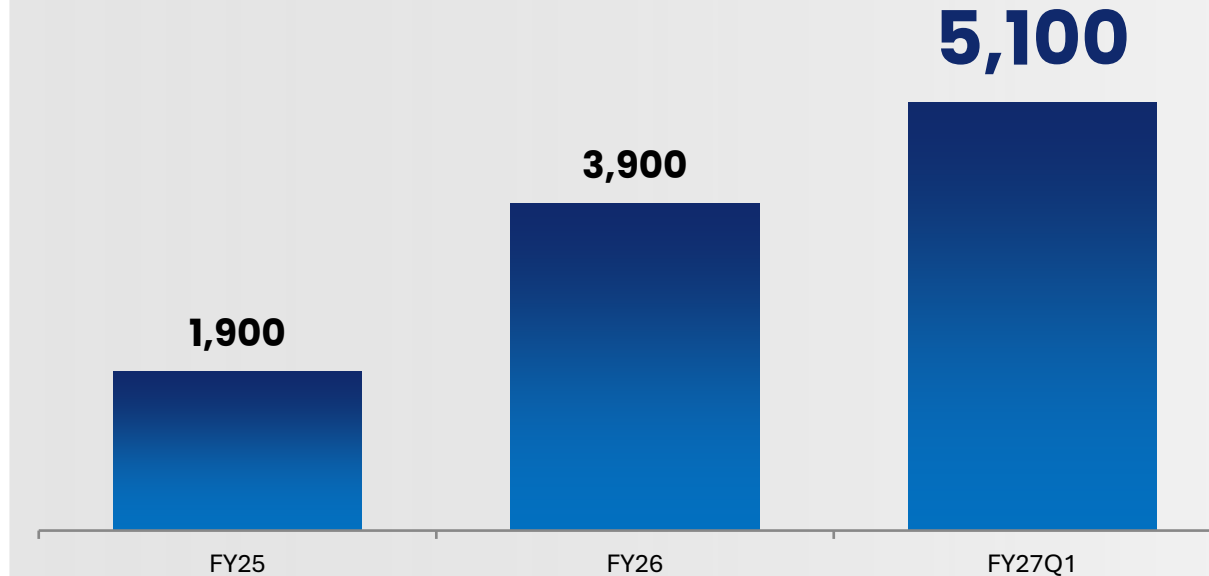
1024+ B200s planned

ON THE ROADMAP

B300 / Vera Rubin

Next-generation Compute
planning underway

GPU Trajectory



Board with Founders, Finance and Tech Experience



Tarun Dua

Managing Director

Co-founder; 23+ yrs in open source, virtualization & cloud; director since inception.



Srishti Baweja

Whole-Time Director

CA; 20 yrs in finance & compliance; built the finance function from early stage.



Megha Raheja

Whole-Time Director

CA; 22+ yrs in IT/ITES & telecom, accounting, treasury, M&A.



Gaurav Munjal

Chairman, Independent Director

IIT Bombay; MD of Infollion Research; Technology + HR on-demand space.



Sonu Gosain Soni

Independent Director

IIM Bangalore; business strategy, revenue enhancement, key accounts.



Karthik Reddy Bezawada

Independent Director

Co-founder & Managing Partner, Blume Ventures (~\$650M AUM).



Shrimati Ambastha

Non-Executive Non-Independent Director

CEO, L&T-Cloudfiniti DC business; 33 yrs across Oracle, VMware, NTT.



Prashant Chiranjive Jain

Non-Executive Non-Independent Director

Ex-MD GE Power India; 30+ yrs across energy, oil & gas, IT consulting.

Leadership Team



Nitin Jain

Chief Financial Officer

Two decades of global finance leadership; large-scale business transformation.



Mohammed Imran

Chief Technology Officer

Cloud & networking depth; open-source (FOSS) champion; leads platform engineering.



Bakshish Dutta

Chief Business Officer

Growth-focused SaaS sales leader with a strong track record of scaling businesses across India and SAARC.



Ronit

Company Secretary and Compliance Officer

8+ years of experience in corporate governance, compliance and strategic advisory, with expertise in regulatory matters.



Alok Ohrie

Strategic Advisor

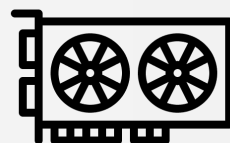
Former President & MD, Dell Technologies India (2013–25); 35+ years in IT. Chairman, ASSOCHAM National Council of Electronics Manufacturing; Super Mentor, Govt. of India's Atal Innovation Mission.

What's new this Quarter @E2E | Q1 FY27



Stock Split & BSE Listing

Executed a 10:1 stock split and listed E2E equity shares on BSE in addition to NSE — together broadening the investor base for retail and institutional participation.



B200 1024 LIVE

Expanded AI infrastructure with NVIDIA B200 GPU clusters, enabling large-scale AI training and inference.



SovCloud Incorporated as WOS

Deploying large-scale GPU infrastructure and enabling funding arrangements to accelerate AI infrastructure expansion.



Advisory and Leadership Team Strengthened

Alok Ohrie — former President & MD, Dell Technologies India (30+ years in enterprise tech & GTM) — joins as Strategic Advisor. Further senior leadership hires across business and technology functions.



Q1 FY27

Financial Highlights

The Quarter's Scoreboard | Q1 FY27

Revenue

INR 1568 Mn

+334.3% YoY | +64.0% QoQ

EBITDA

INR 1179 Mn

75.2% Margin

PAT

INR 439 Mn

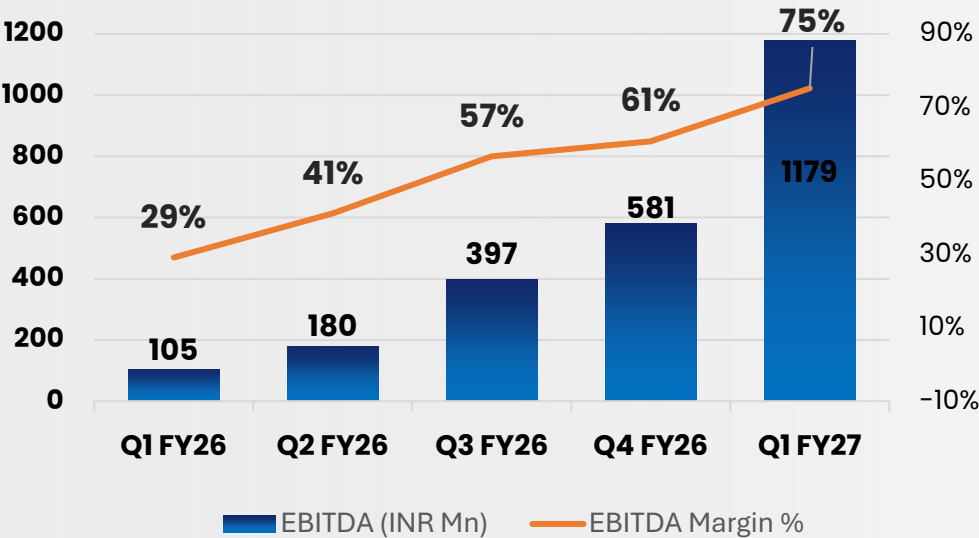
28.0% Margin

Exit MRR (Jun-26)

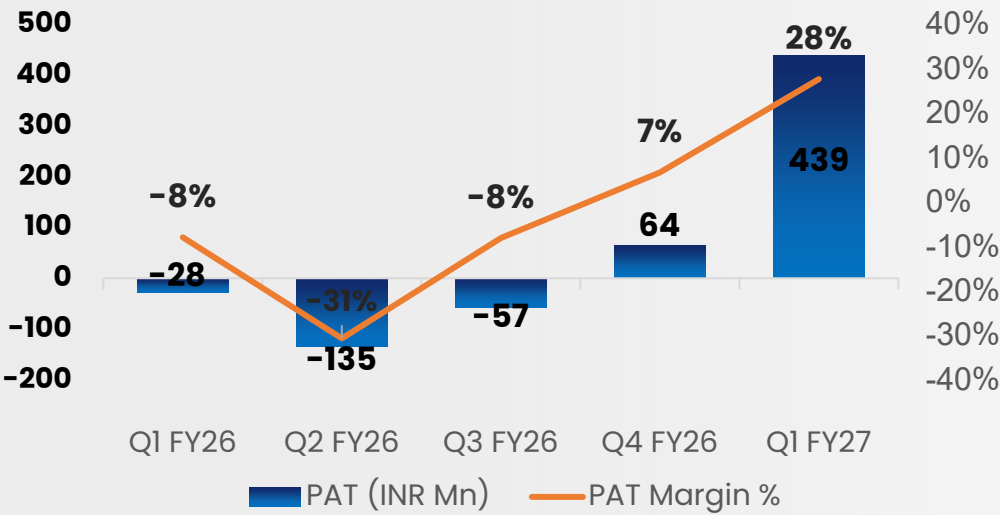
INR 718 Mn

vs ₹374 Mn (Mar-26)

EBITDA & EBITDA Margins

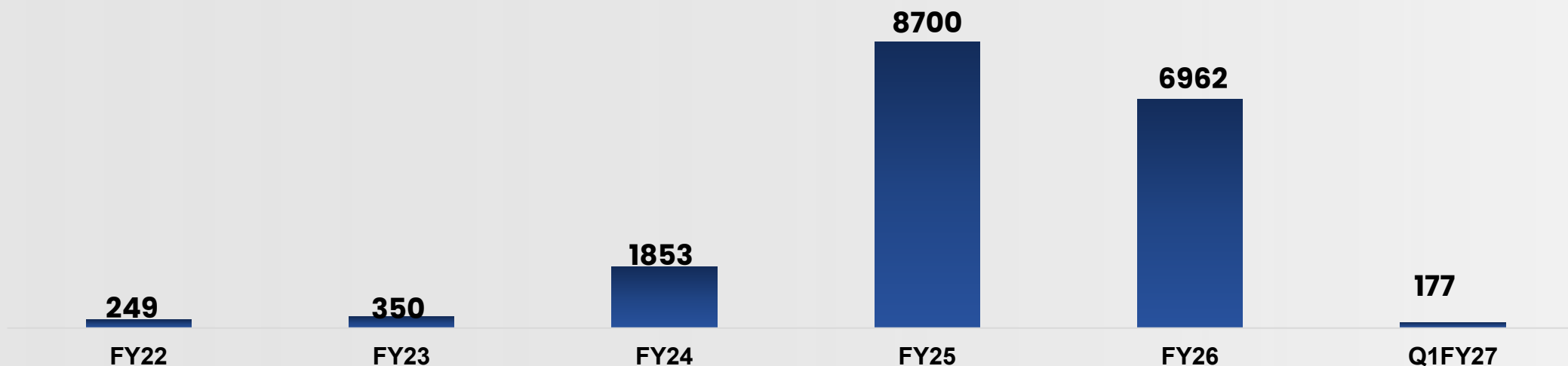


PAT & PAT Margins



Financial Highlights

Capex (In Mn)



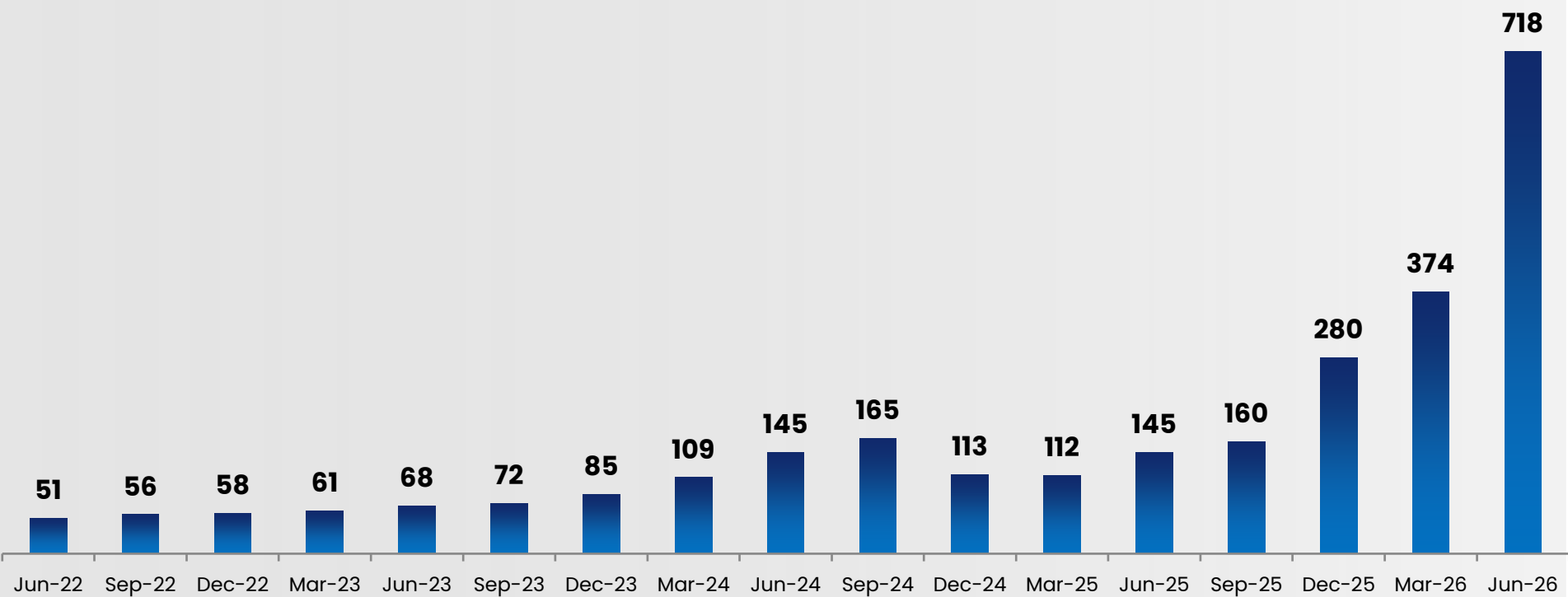
FY26 includes CWIP of INR 5,334 Mn for GPU's, deployed in May 2026.

Raised Funds through Preferential issue of Equity shares (In Mn)

Period	Fund raised	Utilized till FY26	Utilized in Q1'FY27	Balance funds
Q2'25	4,056.56	3,555.05	501.51	0.00
Q3'25	10,792.78	10,021.98	468.26	302.54
Q4'26	1,070.00	27.61	18.14	1,024.25
Total	15,919.34	13,604.64	987.91	1,326.79

Sixteen Quarters of Compounding Run-Rate

Monthly Revenue Run-rate (INR Mn),
Jun-22 → Jun-26



14.1×

MRR growth in four years
(₹51 Mn → ₹ 718 Mn)

75.2%

Q1 FY27 EBITDA margin

Q1FY27 Financial Performance

Particulars (INR Mn)	Q1FY27	Q1FY26	Y-o-Y%	Q4FY26	Q-o-Q%
Operational Revenue	1,568	361	334.3%	956	64.0%
Total expenses	389	256	51.9%	375	3.7%
EBITDA	1,179	105	1022.8%	581	102.9%
EBITDA Margin %	75.2%	29.1%	4610 bps	60.7%	1450 bps
Other Income	114	150	(24.0)%	55	107.3%
Depreciation	606	274	121.2%	513	18.1%
Finance Cost	101	18	449.0%	37	173.0%
PBT	586	(37)	1683.8%	86	581.4%
Tax	147	(9)	1733.3%	21	600.0%
PAT	439	(28)	1667.9%	65	575.4%
PAT Margin %	28.0%	(7.9)%	3590 bps	6.7%	2130 bps
Basic EPS	2.14	(0.14)	1628.6%	0.32	568.8%
Diluted EPS	2.10	(0.14)	1600.0%	0.32	556.3%

Yearly Trends | Income Statement

Particulars (INR Million)	FY26	FY25	FY24	FY23
Operational Revenue	2,456	1640	945	662
Total Expenses	1,193	673	466	331
EBITDA	1,263	967	479	331
EBITDA Margin %	51.4%	59.0%	50.6%	50.0%
Other Income	340	394	16	8
Depreciation & Amortization Expense	1,693	601	157	201
Finance Cost	122	132	36	5
PBT	(212)	628	302	132
Tax Expenses	(56)	153	84	33
PAT	(156)	475	219	99
PAT Margin %	(6.3)%	29.0%	23.2%	14.9%

Yearly Trends | Balance Sheet

Particulars (In INR Million)	Mar-26	Mar-25	Mar-24
EQUITY AND LIABILITIES			
Equity share capital	206	200	145
Other equity	16,645	15,728	564
Borrowings	1,032	114	1,031
Lease liability	559	616	410
Other Non-Current liabilities	197	245	93
Other Current liabilities	4,643	8,904	309
TOTAL EQUITY AND LIABILITIES	23,282	25,807	2,552
ASSETS			
Property, plant and equipment	14,966	9,471	1,558
Intangible Assets	167	149	122
Right of Use Asset	557	635	424
Non-Current Financial Assets and tax assets	1,506	66	63
Current Financial assets	3,982	13,702	153
Other current assets	2,104	1,784	232
TOTAL ASSETS	23,282	25,807	2,552

THANK YOU

For further queries, please contact:

**Company Secretary & Compliance
Officer**

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