07th September, 2026

To,
Listing Compliances
BSE Limited
P.J. Towers, Dalal Street,
Fort, Mumbai – 400 001.

Script Code : 504351
Script Id : EMPOWER

Dear Sir/Madam,

Ref: Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Sub: Press Release - Empower India's Expansion into Sustainable Digital Infrastructure Solutions is Powered By ₹10,372 Crore Allocation for IndiaAI Mission.

Pursuant to the applicable provisions of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we hereby submit the enclosed Press Release titled "**Empower India's Expansion into Sustainable Digital Infrastructure Solutions is Powered By ₹10,372 Crore Allocation for IndiaAI Mission"** for dissemination on the Stock Exchange.

The Press Release provides an update on the Company's strategic expansion into sustainable digital infrastructure solutions and the opportunities arising from the rapid development of India's AI computing and digital infrastructure ecosystem.

The aforesaid Press Release is being disseminated to the media and is enclosed herewith for the information of the Exchange and the stakeholders.

You are requested to take the above cited information on your records.

Thanking you,

For Empower India Limited

Chavan Rajesh Dipalu
Digitally signed by Chavan Rajesh Dipalu
Date: 2026.09.07 14:21:40 +05'30'

Rajesh Chavan
Managing Director & CFO
DIN: 07011994

Encl: as above

EMPOWER INDIA'S EXPANSION INTO SUSTAINABLE DIGITAL INFRASTRUCTURE SOLUTIONS IS POWERED BY ₹10,372 CRORE ALLOCATION FOR INDIAAI MISSION

Expansion of National AI Compute Capacity and Growing GPU Deployment Create New Opportunities Across India's Digital Infrastructure Ecosystem

MUMBAI, India – September 07, 2026 – Building on its strategic foray into sustainable digital infrastructure solutions, Empower India Limited is positioned to benefit significantly from the rapid expansion of India's AI computing ecosystem. This national technological shift is expected to drive incremental demand for energy-efficient data centers, high-performance computing infrastructure, advanced cooling systems, and highly reliable power infrastructure.

The Government of India's ₹10,371.92 crore IndiaAI Mission, announced in 2024 (source: www.indiaai.gov.in) , is actively accelerating the development of the country's artificial intelligence ecosystem through robust investments in computing capacity, data infrastructure, and AI applications. With over 38,000 GPUs already onboarded and government plans announced to add an additional 20,000 GPUs, India is currently undergoing a massive expansion of its AI computing infrastructure.

AI Expansion Accelerates Sustainable Infrastructure Demand

The rapid scale-up of AI computing is a primary catalyst for the growing demand for modern data centers, high-performance computing, power infrastructure, and energy efficient cooling solutions. With India's data-center capacity projected to increase nearly fourfold—from approximately 1.6 GW in 2026 to around 6 GW by 2029—the requirement for supporting infrastructure is expected to grow exponentially.

For Empower India, this rapid expansion strengthens the market opportunity associated with its sustainable digital infrastructure solutions. As AI workloads become increasingly compute-intensive, there is a rising need for infrastructure capable of supporting higher computing densities while simultaneously optimizing power consumption, cooling, operational efficiency, and overall sustainability. This evolving requirement creates a highly favorable demand environment for the Company's strategic expansion.

The Company expects to benefit from this sector growth through increasing market demand for:

• **Energy-efficient data-center infrastructure** capable of handling modern workloads.

• **Power optimization and reliable power systems** to ensure continuous uptime.

• **Advanced cooling and thermal-management solutions** for heat-intensive hardware.

• **Sustainable infrastructure for high-density computing** that aligns with greenenergy goals.

Expanding Empower India's Addressable Market

The ₹10,371.92 crore IndiaAI Mission, together with the ₹ planned expansion of national GPU capacity, is expected to stimulate widespread investment across the broader AI infrastructure ecosystem. Every increase in computing capacity creates corresponding, unavoidable requirements for data-center space, power, cooling, connectivity, and energy management.

The combined expansion of AI, cloud computing, and nationwide digitalization is expected to significantly increase the demand for scalable, energy-efficient, and sustainable digital infrastructure across India. This evolving demand directly strengthens the growth potential of Empower India's infrastructure foray, creating long-term opportunities to participate in the ecosystem supporting the country's next phase of digital and AI-led growth.

> *"India's AI infrastructure expansion presents a strong growth opportunity for sustainable digital infrastructure. We believe Empower India's foray into this sector is well positioned to benefit from the rising demand for energy efficient, reliable, and scalable infrastructure."* — **Mr. Rajesh Chavan, Managing Director of Empower India Limited.**

About Empower India Limited: Incorporated in 1981 and traded on both the NSE and BSE, Empower India Limited is focused on building capabilities aligned with India's rapidly evolving technology and digital infrastructure landscape. The Company is strategically expanding its capabilities in areas that support the growing demand for reliable, efficient, and future-ready infrastructure, while exploring opportunities at the intersection of technology, digital transformation, and sustainable energy. With a forward looking approach, Empower India aims to develop scalable solutions that align with emerging trends such as AI adoption, increasing data consumption, digitalization, and India's transition towards a more sustainable energy ecosystem, creating a strong foundation for long-term growth.

Empower India Limited
CIN: L51900MH1981PLC023931
Regd Office: 25 /25A, 2nd Floor, 327, Nawab Building, D. N. Road, Fort, Mumbai – 400 001
Mobile/Helpdesk No.: +91 97020 03139
Email: info@empowerindia.in; Website: www.empowerindia.in