



12th October, 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 Expands into Robotics & AI Implementation and System Integration.

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we hereby submit the enclosed press release titled “Empower India Targets India’s US\$43.5 Billion AI Opportunity, Expands into Robotics & AI Implementation” dated 12th October, 2026.

The press release provides information regarding the Company's strategic focus on expanding into Robotics and Artificial Intelligence implementation, system integration and enterprise automation through a partnership-led business model.

You are requested to kindly take the above information on record and disseminate the same on your website.

Thanking you,

For Empower India Limited

Chavan
Rajesh
Dipalu

Digitally signed by
Chavan Rajesh
Dipalu
Date: 2026.10.12
16:59:24 +05'30'

Rajesh Chavan
Managing Director & CFO
DIN: 07011994

Encl: as above



Empower India Targets India's US\$43.5 Billion AI Opportunity, Expands into Robotics & AI Implementation

Partnering with AI and Robotics Technology Companies to Help Enterprises Deploy, Integrate and Operationalize Advanced Solutions

KEY HIGHLIGHTS

- **US\$43.5 Billion AI Market Opportunity:** India's AI market is projected to reach US\$43.5 billion by 2030, growing at a 32% CAGR from 2025 to 2030.
- **30.2% Robotics Market Growth:** India's intelligent robotics market is projected to expand from US\$450.5 million in 2025 to US\$1.68 billion by 2030.
- **Asset-Light, Partnership-Led Model:** Plans to collaborate with specialist AI developers, robotics manufacturers and automation providers instead of relying solely on proprietary technology development.
- **Multiple Revenue Opportunities:** Potential income streams include implementation fees, system integration, customization, deployment, maintenance and technology support, subject to commercial agreements.

MUMBAI, 12th October, 2026: Empower India Limited, a technology infrastructure and digital management solutions company, is expanding its capabilities into the rapidly evolving field of Robotics and Artificial Intelligence implementation and system integration.

The Company intends to position itself as a **Robotics & AI Implementation Partner**, working with established AI, robotics, automation and technology companies to help enterprises deploy advanced solutions within their existing business environments. Rather than focusing primarily on manufacturing robotics hardware or developing proprietary AI technologies, Empower India's proposed model is centered on **implementation, integration and operationalization**.

Bridging Technology Providers and Enterprise Customers

As AI and robotics adoption increases, enterprises are increasingly looking beyond standalone technology products. The challenge for many businesses is not simply identifying the right technology, but ensuring that it can be successfully integrated into existing operations, infrastructure and workflows.

AI models may need to connect with enterprise databases and applications. Robotic platforms may need to communicate with existing machines, sensors and software. Automation systems may require customization, APIs, cloud infrastructure, real-time data processing and continuous monitoring before they can deliver measurable business value. Empower India aims to address this integration gap.

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

Strategic Focus Areas:

- **AI Implementation & Integration:** Deploying third-party AI and machine learning solutions across enterprise software, workflows and operational systems.
- **Robotics System Integration:** Integrating robotic platforms and automation technologies with existing machines, software applications, sensors and business processes.
- **Software-Hardware Integration:** Building integration layers, APIs and digital interfaces that connect AI applications with hardware and enterprise systems.
- **Enterprise Automation:** Implementing intelligent automation solutions designed to improve productivity, efficiency and process visibility.
- **Deployment & Customization:** Adapting partner technologies to the specific operational, technical and business requirements of enterprise customers.

A Partnership-Led Approach to AI and Robotics

The Company intends to work with AI developers, robotics manufacturers, automation providers, software companies and specialized technology businesses whose products can address specific enterprise requirements. Empower India would then focus on bringing these technologies into the customer's operating environment through implementation, integration and customization.

This model allows technology companies to focus on their core product capabilities while Empower India manages the practical challenges associated with enterprise deployment. For customers, this provides access to advanced technologies through a single implementation and integration partner capable of understanding both the technology and the operational environment in which it needs to function.

From Technology to Business Operations

The growing adoption of AI and robotics is creating a significant requirement for companies capable of translating advanced technologies into practical business applications. Deploying an AI solution inside an enterprise may require integration with ERP systems, CRM platforms, cloud environments, internal databases and operational workflows.

Similarly, implementing robotics or automation can require integration between physical equipment, sensors, AI applications, software platforms and enterprise systems. Its role would extend beyond technology procurement to include deployment planning, software integration, infrastructure enablement, customization, testing, implementation and ongoing optimization.

"The opportunity in AI and robotics is not limited to developing technology. A significant requirement exists in helping businesses successfully implement and integrate these technologies into their existing operations. Our strategy is to work with strong technology partners and combine their capabilities with our implementation, integration and infrastructure expertise. We aim to help enterprises move from technology adoption to practical deployment, creating intelligent systems that can operate effectively within real business environments." **Said by Mr. Rajesh Chavan, Managing Director, Empower India Limited**

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Building an AI and Robotics Integration Ecosystem

As the AI and robotics ecosystem continues to expand, Empower India believes technology integration will become an increasingly important part of enterprise digital transformation. Businesses will require access to specialized technologies from multiple providers, while also needing a partner capable of bringing those technologies together within a unified operating environment.

Empower India intends to develop this capability by building a network of technology partnerships across artificial intelligence, robotics, automation, software, cloud computing and intelligent infrastructure. The strategy enables Empower India to participate across multiple AI and robotics applications without being dependent on a single technology platform or hardware category.

About Empower India Limited

Empower India Limited, incorporated in 1981, is focused on building capabilities aligned with India's rapidly evolving technology and digital infrastructure landscape. The Company is strategically expanding into areas including artificial intelligence, software integration, automation, advanced computing and intelligent infrastructure. The Company's long-term strategy is focused on developing scalable implementation and integration capabilities that can support increasing AI adoption, automation, digital transformation and the convergence of software and physical systems across industries.

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