

SMART CONSTRUCTION TELEOPERATION COCKPIT TRAINING PROGRAM

PRESS RELEASE

12th Feb 2026



Komatsu marked its 20 years in India by introducing the Smart Construction technology, featuring the Teleoperation Cockpit and Humanoid Robot – a first in the construction equipment industry.

1. On February 5, 2026, Komatsu India Private Limited (KIPL) successfully conducted a Smart Construction Teleoperation Cockpit demonstration-cum-training program as part of its CSR initiative. This training program showcased Smart construction Technology outlining its vision through remote operation of a Komatsu Hydraulic Excavator located over 6,700 kilometers away in Japan, that has been operated efficiently by the

students who underwent this training program in Chennai. This training also addressed the digital tasks in real-world construction jobsites, solving labor shortages, reduced work hours, boosting jobsite productivity, cost reduction, and improved safety by operating remotely in hazardous areas where the operators cannot enter during disasters like landslides, earthquakes, typhoons, etc.,



2.0 Total participation of 57+ members attended this Smart Construction Teleoperation Cockpit training program that includes 30 students, including women candidates from various parts of India, mainly from institutions and through iTips Private

Limited. Specially this initiative reflects Komatsu India's commitment to empower the future talent, promoting inclusivity and advancing digital transformation to the CE Industry and leading to the creation of new business opportunities in India.



*** END***