

VeEX® Expands Service Capabilities in India with Upgraded Service Centre

Fremont, Calif., Navi Mumbai, India, May 13, 2026 – [VeEX Inc.](http://www.veexinc.com), a global leader in innovative test and measurement solutions for next-generation networks, today announced the upgrade of its service centre in India, in collaboration with its regional partner Fastech Telecommunications India Pvt. Ltd. The enhanced facility is designed to strengthen local service capabilities and deliver faster, high-quality support for VeEX's range of optical transport and fiber optic test equipment across the Indian market.

The upgraded service centre significantly enhances calibration and repair infrastructure, enabling comprehensive support for a wide range of VeEX fiber optic test instruments. These include the [FX150+](#) PON or Point-to-Point Mini OTDR, [MTTplus-410+](#) OTDR Module, [RFTS-400](#) Remote Fiber Test System as well as the [FX40](#) and [FX45](#) series, among others.

With India witnessing rapid fiber network expansion and increasing demand for high-performance telecom infrastructure, the upgraded facility is strategically positioned to address the growing need for reliable and efficient testing support. This centre upgrade reflects VeEX's continued investment in the Indian market. By enabling localized support, VeEX and FASTECH Telecommunications are working together to significantly reduce equipment downtime and improve overall customer experience.

"India is a key growth market for us, driven by ongoing investments in fiber infrastructure and digital connectivity, said Mario Bautista, VeEX APAC Sales Manager. "The upgrade of our India service centre reinforces our commitment to providing best-in-class service support and ensuring our customers achieve superior network performance."

"Our commitment to provide prompt repair and calibration services to our customer base has received a massive boost with this enhanced VeEX service centre in Navi Mumbai," said Dhruv Desai, Fastech Telecommunications General Manager for VeEX Sales. "This investment has been a great help for Fastech to dominate the RFTS and other optical test markets in India."

For more information about VeEX solutions and service capabilities, please visit www.veexinc.com or contact your local VeEX representative.

About VeEX

VeEX Inc., a customer-focused communications test and measurement company, develops innovative test and monitoring solutions for next generation telecommunication networks and services. Leveraging advanced technologies and extensive technical expertise, VeEX products support all stages of the network lifecycle, including deployment, field service turn-up, service verification, proactive monitoring, troubleshooting, and maintenance. VeEX solutions span a broad range of technologies, including fiber optics, CATV/DOCSIS®, mobile 4G/5G backhaul and fronthaul, advanced transport networks, Fibre Channel, Carrier and Metro Ethernet, and WLAN. Learn more at www.veexinc.com