

## Horiba invests Rs 200 Cr to open medical equipment and consumables manufacturing facility in Nagpur

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## To boost skilling and create job opportunities in the region



Horiba India, a group company of Kyoto based Japanese leader in analytical equipment and measurement solutions for the three megatrend fields of Energy & Environment, Bio & Healthcare, and Materials & Semiconductor, which are essential to our lives, has inaugurated its state-of-the-art medical equipment and consumables manufacturing facility in Butibori, Nagpur.

The facility is in line with the vision of Atmanirbhar Bharat and Make in India for the World and will be one of India's largest medical equipment and consumables (reagents) manufacturing unit.

With an investment of approximately Rs 200 crore, in a phased manner, the Nagpur facility is poised to serve over 30,000 diagnostic labs and hospitals across India and represents Horiba's third significant investment in India, reinforcing its commitment to generating employment opportunities in tier-2 cities. Global business revenue of Horiba Ltd is \$2.3 billion.

The inaugural event, themed "Celebrating HONMAMON," was graced by Union Minister Nitin Gadkari; Deputy Chief Minister of Maharashtra Devendra Fadnavis; Atsushi Horiba, Chairman and Group CEO, Horiba Ltd.; Dr Jai Hakhu, Board of Director, Horiba, Ltd., Japan and Chairman, Horiba India and Dr Rajeev Gautam, Corporate Officer, Horiba, Ltd., Japan and President, Horiba India.

This state-of-the-art manufacturing facility, covering 50,000 square meters, includes a medical equipment production unit for blood diagnostics, clinical chemistry equipment, and medical consumables (reagents).

The Nagpur facility also houses the Horiba India Technical Institute, offering biomedical learning programmes through a partnership with Nagpur University, and the Horiba Experience Zone, which showcases the full range of Horiba healthcare equipment. Additionally, the facility features an international training centre and a central warehouse. The facility currently has 100 employees and is expected to increase to almost double in the next 5 years.