

Medical Devices Park to get expertise of Indore's institutions

TIMES NEWS NETWORK

Indore: Leading technology and academic institutions will drive the research and innovation at the state-of-the-art common infrastructure facilities coming up at Medical Devices Park between Ujjain and Dewas.

Institutions such as Indian Institute of Technology-Indore (IIT-I), Indian Institute of Management-Indore (IIM-I), Raja Ramanna Center for Advanced Technology (RRCAT), Shri Govindram Seksaria Institute of Technology and Science, and Arvindo Medical College, among other institutes, will share their expertise with industries.

Earlier in June, the Madhya Pradesh Industrial Development Corporation (MPIDC) tied up with National Institute of Pharmaceutical Education and Research, Ahmedabad (NIPERA) to provide technical support for developing common testing facilities and digital platforms.

Ujjain MPIDC executive director Rajesh Rathod said, "With support from leading

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File Pic

Madhya Pradesh Medical Devices Park in Ujjain is a joint initiative of Centre and state govt

Area
360 acre
Direct jobs
3000

Development cost
₹222 crore

Industrial plots
201

Indirect jobs
Above 1000



► IIT-Indore, IIM-Indore, RRCAT and Arvindo Medical College among other institutes will share their expertise with industries at the park



Proposed investment so far
₹700 crore

technology institutes and research centres, we are creating a robust infrastructure that will enable industries to conduct advanced research and foster growth. This initiative not only enhances Ujjain's industrial profile but also paves the way for local youth to contribute to and benefit from this burgeoning sector."

IIT-I will contribute its technical prowess in design, prototyping and technology development, while IIM-I will support industries in management and business model innovation.

Moreover, NIPERA will assist in establishing vital infrastructure, including re-

search and development (R&D) labs and a common testing facility, enabling companies to develop and validate their medical devices in line with international standards. RRCAT will offer high-tech testing and advanced engineering support, ensuring that products meet rigorous safety and quality benchmarks.

With more than 170 acre already allocated to 66 industries, over half of which have begun construction, the park will also feature an incubation hub and a skill development centre aimed at preparing a workforce well-versed in the latest medical technologies.