Next-Gen Spaces to Accelerate Lifesciences Innovation



Available on Flexible Leasing Models



RESEARCH SQUARE

lO Acres Master planned campus

810,000 square feet

Planned development

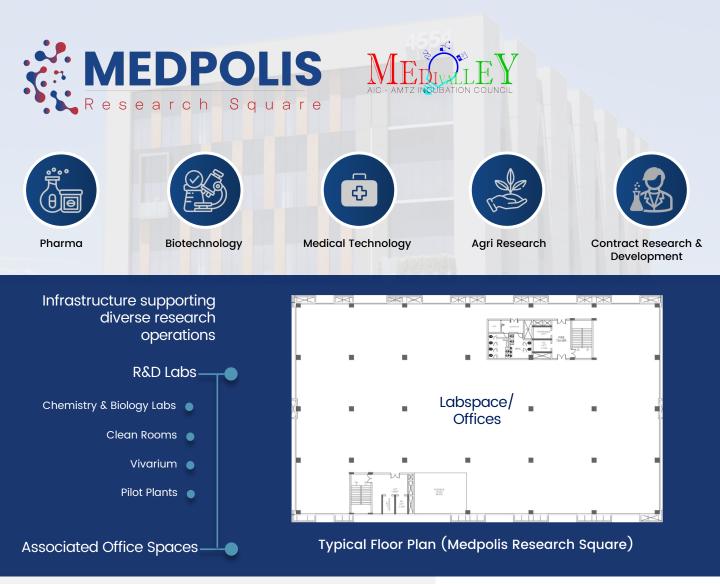
Modules of 5,000 - 100,000 square feet available on lease

MANUFACTURING SQUARE

IO Acres Master planned campus

300,000

square feet Planned development Modules of 4,000 – 70,000 square feet available on lease



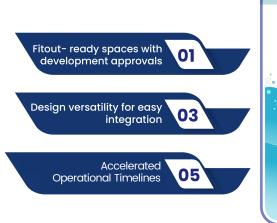
Medpolis Research Square



105,500 square feet each

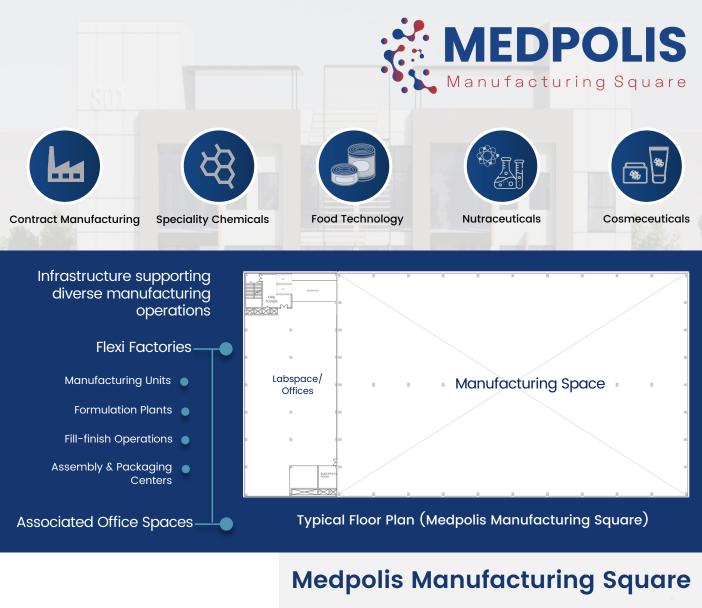
Phase I ready for fit-outs by December 2024

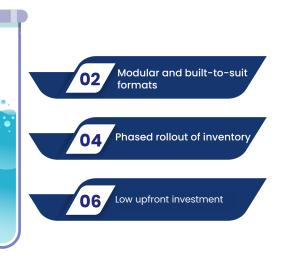
- Proposed development of 810,000 square feet with 7 lab buildings of 105,500 square feet each.
- Buildings with 4 lab floors of 26,400 square feet each with independently functional quadrant.
- Floor-to-floor height 5.4 metres.
- Floor loading capacity 7.5 KN/Sq.m (core area)
 10 KN/Sq.m (terrace)
- 2 Parking/Service floors.
- Other amenities include power supply, 100% power back-up, effluent & sewage treatment plants (ETP/STP), chemical & solvent stores, high-side HVAC systems and cafeteria.



Scale-up

Infrastructure enabling





as you grow

concept to commercialization





70,600 square feet each

Phases Phase 1 re

Phase I ready for fit-outs by July 2024

- Proposed development of 300,000 square feet with 4 facilities of built-to-suit capabilities.
- Each facility includes:
- Manufacturing space with floor plates of 38,750 square feet and floor-to-floor height of 9 metres.
- Office space of 3 floors with floor plates of 10,600 square feet each and a floor-to-floor height of 4.5 metres.
- Other amenities include power supply, 100% power back-up, effluent & sewage treatment plants (ETP/STP), chemical & solvent stores, high-side HVAC systems, cafeteria and car parking.



Located in Visakhapatnam, Andhra Pradesh MedTech Zone (AMTZ) is a medical technology park, spread across 270 acres. Distinguished as one of the world's largest medical technology and manufacturing clusters, AMTZ has fostered collaboration with over 100 companies dedicated to advancing research, development, and production of life-saving medical devices.

Operational since 2018, AMTZ offers Common Manufacturing & Scientific Facilities that include specialized laboratories, warehousing and testing centres such as the Centre for Electromagnetic Compatibility and Safety Testing, Centre for Biomaterial Testing, Centre for 3-D printing, Centres for Lasers, MRI Magnets, Gamma Irradiation, Molds, and many other industrial service centres. It also houses the Bio Valley Incubation Council, funded by the Department of Biotechnology (DBT), and the Kalam Institute of Health Technology.



Medpolis - Manufacturing Square

About the Partners

RXPROPELLANT

India's leading Lifesciences Infrastructure Platform

Rx Propellant is India's Leading Lifesciences Infrastructure Platform with over 6.5 million square feet of Labspaces under development encompassing 9 projects across three major cities in India – Hyderabad, Bengaluru and Mumbai. It has forged successful partnerships with prominent Lifesciences companies, both domestic and international, facilitating their strategic operational expansions in the country.



Raising the bar in India's real estate

Modi Properties blends wisdom and commitment with a deep understanding of changing urban lifestyle needs. The company acquires and develops properties that support tomorrow's innovations by actively investing in state-of-the-art facilities, controlled environments, and creative flexibility. With portfolio in residential units and Lifesciences real estate, Modi Properties' is committed to adherence of highest quality and customer satisfaction.

For leasing enquiries contact: leasing@rxpropellant.com +91 93475 76914

For more details, visit: www.rxpropellant.com

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Address:

AMTZ Medpolis Square, AMTZ Campus, Pragati Maidan, VM Steel Project S.O., Visakhapatnam-530031



Scan QR Code for the location