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PULSUS Group targets 6,000 jobs at Ameenpur AI Healthcare Hub

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AI Healthcare hub is expected to drive demand for highly skilled professionals



PULSUS Group has announced plans to expand its Ameenpur AI Healthcare and Digital Innovation Hub, targeting a workforce of 6,000 direct and 30,000 indirect jobs as it scales operations at the 35-acre campus in Telangana.

The move follows a Supreme Court ruling that upheld the project's IT/ITeS and SEZ status, clearing the way for accelerated development and fresh investment.

PULSUS is backing its expansion plans with a proven employment record. Parliamentary records under the India BPO Promotion Scheme show that Omics International generated 2,836 direct jobs by March 2022 and is targeting around 6,000 jobs in Visakhapatnam, while supporting an estimated 30,000 indirect jobs. The records also recognise the company's Ameenpur operations, where employment has created about 1,500 of the 6,000 direct jobs.

With the legal status recently received from the Supreme Court, PULSUS has fast-tracked plans to scale the Rs 500 crore Ameenpur campus into a major AI healthcare and digital services hub and increase its workforce to 6,000.

For Telangana, the project represents another investment in sectors where the state has built a strong presence, particularly information technology, life sciences, healthcare innovation and Global Capability Centres (GCCs). The location near the Miyapur growth corridor is expected to strengthen the region's technology ecosystem while creating employment opportunities for graduates and skilled professionals.

Beyond employment generation, PULSUS plans to collaborate with universities, research institutions, healthcare organisations, startups and technology companies to develop an ecosystem supporting innovation, research and global service delivery.

The AI Healthcare hub is expected to drive demand for highly skilled professionals, including software engineers, AI specialists, healthcare data scientists, clinical research associates, bioinformatics experts and digital services professionals.