

“Innogress Ventures”

Your Partner in Growth Through ‘Advise To Execute’ Model

Profile Overview- Innogress

Market Research and Tech. Market Analyst
Tech. Advisory And Consulting
Tech. Adoption Promotions
Deep Tech. Ventures



Innogress



About Innogress (Innogress Ventures)

- Innogress is a Global Research to Advisory to Tech. Ventures firm working since year 2010 in Tech. Market Research, Tech. Analyst, Tech. Consulting, Digital Transformation Consulting, and Deep Tech. Ventures Promotion.
- Boast of promoting ventures like Innogress Professional Services, 5 Jewels Research(5JR)-Global Analyst brand, Greater Karnavati Quantum Computing Technology Park(GKQCTP)-Proposed Quantum Tech. Park at Gujarat, Indraprastha Quantum Data Center(IQDC)-Proposed Quantum Computing based data center at Gr. Noida and Greater Noida Robotics Tech. Park(GNRTP)-Proposed Robotics & A.I. Tech. Park at Gr. Noida, UP, India.
- Innogress' s '5 Jewels Research' tracks emerging tech. market trends and tech. innovations, churns it out as technology thought leadership.
- Innogress's thought leadership in Quantum Tech. (QT), Quantum Computing (QC), AI & emerging market opportunities in QC/QT, AI led Innogress to launch its upcoming ventures in QC-QT & AI viz. GKQCTP, IQDC & GNRTP in collaboration with tech. partners and investors.

Snapshot of Innogress's-5JR Thought Leadership In QC-QT-Emerging Tech.

LATEST NEWS PRESS RELEASE TECHNOLOGY

"National Quantum Mission Could Be Y2K20 Moment For India"- Analyst

 ITN April 20, 2023

Govt. SemiCon PLI Should Target Creating Mega Indian Chip Brands: 5 Jewels Research

 ITN July 14, 2023

Americas Digital Security Global Technology For SMEs

Analyst of 5JR Suspects World's 1st Quantum Attack as US FAA NOTAM System Outage

 SMEStreet Edit Desk   • 4 weeks ago Last Updated: January 12, 2023  0

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Transition from Digital to Quantum Tech. Could Be Over 50 Times Bigger Opportunity than Y2K- Analyst

High-Tech Trade Worth \$7 T Under Risk Due To China-Taiwan Conflicts

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Analyst Sumant Parimal For \$2T Investments In High Tech. Capacity Outside China Conflict Areas To De-Risk Supply Chain

Date 8/10/2022 7:50:23 AM

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Snapshot of Innogress's-5JR Thought Leadership In AI-Robotics Tech.

Analyst For Strategic Status To A.I. Tech. In Upcoming Indian Budget

#Technology For SMEs #News

Metaverse To Drive Large Scale Skill Sets Virtualization: 5Jewels Research

Analyst Fears Over Regulation Of A.I. Amid Threats Of Human Extinction Raised By Tech. Leaders

“Pause On A.I. Innovations Could Be More Destructive”- A.I. Expert

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“Tech. Thought Leader Suman Parimal Not For Pausing A.I. Innovations”

Sunvila News: Ahmedabad

However, Chief Analyst of 5 Jewels Research (5JR) and A.I. Tech. Thought Leader Mr Suman Parimal is not for pausing A.I. innovations aligned with objective of upliftment of mankind and civilization. Giving his perspectives on recent moratorium appeal of tech. leaders like Elon Musk, Founder of Tesla, and Steve Wozniak, Co-founder of Apple, A.I. Tech. Thought Leader, and Sr. Analyst Mr Suman Parimal said “Concerned raised by Tech. leaders like Elon Musk, Steve Wozniak and many others on recent A.I. developments are genuine concerns but these are not unknown and new concerns to the World. A.I. systems are under research and development since

many decades now, and in every phase of A.I. evolution, similar kind of concerns used to be raised. But despite those concerns on misuse of A.I. Tech. and A.I. superseding human intelligence, we have seen tremendous growth in A.I. innovations particularly recently developed generative A.I. tools like ChatGPT and its latest version GPT-4, which is much powerful than its previous versions. We believe that even present state of A.I. systems like GPT-4 are very early and basic A.I. applications, augmenting human being on Internet by mining data and information already available on Internet. A.I. models like GPT-4 have no existence beyond Internet unlike dangerous physical weapons, hence it should not be equated with dangerous chemical or atomic.

India Should Deploy 5 Mn Robots to Boost Healthcare Systems: Researcher

CKOtoday News Desk 1 week ago

Indian House Hold Income Grows If Robots Adopted: Suman Parimal

written by HE Times | February 24, 2021



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Snapshot of Innogress's 'GKQCTP' Project

- Innogress believes that it is right time to create foundation for strong Quantum Tech. Ecosystem in India, under its mission to promote Deep Techs. like Quantum Computing (QC), Quantum Technology (QT).
- With this objective Innogress proposed setting up India's first Quantum Computing Tech. Park, **GKQCTP** at Gandhinagar, Gujarat, under **Vibrant Gujarat** with a vision to create \$20B+ QT ecosystem in value chain areas of Quantum- Computing, Sensing, Measurement, Communication, Security, Materials under a MoU with **Gujarat Govt.**
- It is estimated that the proposed SPV '**Greater Karnavati Quantum Computing Technology Park**' (**GKQCTP**) to bring \$500M (Rs. 4200Cr+) of direct investment in form of creating common infrastructure for setting up R&D to Design to Simulation to Manufacturing to Testing to Assembling/Packaging facilities and other engineering and value-added services around Quantum Computing.
- Followed by up to \$1B+ (Rs 8100Cr+) of total investments coming through participating Tech. firms for setting up their specific facilities and CoEs (Centre of Excellence) for addressing Global markets around entire QC-QT Tech. value chain.
- It is envisioned to host 25+ Quantum Tech. firms at GKQCTP in initial phase and to provide them with standard/common facilities of QC-QT value chain for rapid GTM.

Quantum Tech. Park Facilities Creation On Which Innogress Is Working With Partners

- Quantum Tech. Materials Processing Center
- Quantum Tech. R&D Centres and Quantum Tech. Innovation, Design & Engineering COE
- Quantum Tech. Training, Skilling & Learning Centres
- Quantum Simulators and Annealers
- Quantum Chip Foundry- Superconductor Chip, Trapped Ions, Silicon Photonic Chip Fab
- Nano/Micro Fabrication Facilities- Manufacturing of measurement & control systems, devices
- Quantum Testing Facilities- Quantum Tech. Test Beds, Testing Services, Qubit Testing
- Quantum Chip Packaging Facility
- Cooling Systems- Dilution Refrigerator, Cooling Pumps, Mixing Chamber, Qubit Shields
- Ultra High Vacuum (UHV) Systems
- Quantum Computing Data Centre (QDC), Quantum Computing Centre, Quantum Servers, Quantum Cloud Services platform (QCS), Quantum and Classical Cloud Integration platforms
- Quantum Software Development Center: Quantum Software, Apps., Algorithms, IT Support
- Financial, Commercial, Marketing, Business Development and Supply Chain Support Centers
- Devices and solutions for Quantum Security, Quantum Communication, Quantum Internet, Quantum Sensing, Quantum IoT, Quantum Imaging, Quantum Metrology, Quantum Memory

Exclusive

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India's 1st quantum computing tech park to come at Vibrant Gujarat

By Express Computer — On Dec 29, 2021

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India's first
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Computing
Tech Park to come up in Gujarat

News

India's first Quantum Computing
Tech Park to come up in Gujarat

By The News Desk — December 28, 2021

PUBLISHED ON DECEMBER 28, 2021 IN 2020
India's 1st quantum
computing tech park to come
in Gujarat

India's 1st Quantum Computing Tech. Park To Come At Vibrant Gujarat

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Cloud for SMEs IoT & AI Technology For SMEs

India's 1st Quantum Computing Tech.
Park To Come At Vibrant Gujarat

PRENSA LATINA



India lançará seu primeiro parque
tecnológico de computação
quântica

INSIDE QUANTUM TECHNOLOGY NEWS
The Voice of Quantum Technology / Quantum Computing

QUANTUM CYBERSECURITY OCT 25-27, 2022 NEW YORK CITY NYC

India's First Quantum Computing Tech Park To Be In Gujarat

techcircle.in/2021/12/28/india-s-1st-quantum-computing-tech-park-to-come-up-in-gujarat

TECHCIRCLE TECHNOLOGY
India's first Quantum Computing Tech Park to come up in Gujarat

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News

Innogress to introduce India's first Quantum Computing Tech Park in Gujarat

By CRN Team — December 28, 2021

English Times

Times News Network

India's first quantum computer technology park comes in Vibrant Gujarat

INNOGRESS WILL OPEN INDIA'S FIRST QUANTUM COMPUTING TECH PARK IN
GUJARAT

TECHPLUS Media Publication
itVARnews[®]
Insights for Next Gen Solution Provider

Exciting times ahead for technology in Gujarat!

On 18th September 2025, We've formalized a visionary Memorandum of Understanding (MoU) with Noida-based Innogress Ventures Pvt Ltd to establish the "Greater Karnavati Quantum Computing Technology Park (GKQCTP)" in Gujarat. This ambitious initiative is poised to become a cornerstone of India's quantum future!

Key figures:

Investment: Approximately Rs. 4000 Crores (in phases)

High-Skill Jobs: Over 1000 direct (researchers, engineers, developers) & 3000+ indirect jobs

First Phase Operations: FY 2025-26

The GKQCTP will position Gujarat at the vanguard of the global quantum technology revolution, fostering groundbreaking research, attracting top-tier talent, and cultivating a high-tech knowledge economy. This isn't just about economic growth; it's about achieving technological sovereignty for Gujarat and India.

#QuantumComputing #DeepTech #FutureTech #GujaratInnovation
#HighSkillJobs #TechnologicalAdvancement #GKQCTP #Investment
#DigitalIndia #InnovationHub #ViksitGujarat



By **Tech Observer Desk** - Sep 20, 2025 3:18 PM IST

Gujarat govt signs MoU with Innogress to establish India's first quantum technology park

Gujarat has signed a MoU with Innogress Ventures to set up India's first quantum technology park (GKQCTP), Greater Karnavati Quantum Computing Technology Park (GKQCTP),



Gujarat Govt. Signs MoU With Innogress For India's First Quantum Tech. Park GKQCTP, Tabor Electronics Announces Manufacturing Quantum Devices To Support Up to Million Qubits

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(MENAFN- Inno Gress) 20th September 2025, Gandhinagar, Gujarat, India

State of Gujarat is growing its High-Tech. ecosystem, right from semiconductors, electronics to IT. Quantum Technology made latest entry into this vibrant High-Tech. ecosystem of Gujarat, when Innogress announced its plan to set up India's first Quantum Technology Park in Gujarat during Vibrant Gujarat 2022-2024. And recently at Viksit Gujarat Summit, Govt. of Gujarat signed a MoU with Innogress for establishing 'Greater Karnavati Quantum Computing Technology Park (GKQCTP)' in the State of Gujarat with a vision to establish over \$50 Billion Quantum Tech. ecosystem in Gujarat, India.

Over last two years, 'GKQCTP' project promoter Innogress was consolidating various Deep Tech. ecosystem players as partner under the Quantum Tech. Park frameworks, and initial operations of 'GKQCTP' got established in Gujarat through ecosystem partners Tabor Electronics, S-Qube, Hanron, QCcarbon/Quniverse and IIT Gandhinagar.

Snapshot of Innogress's 'IQDC' Project

- Innogress in JV with its UK Partner GAN Tech. UK Ltd. proposed to setup **India's first Quantum Computing Data Center, [Indraprastha Quantum Data Center \(IQDC\)](#)**, at Gr. Noida, NCR Delhi, under framework of [Data Center incentives launched by state Govt. of U.P.](#), India and subsequent MoU done with U.P. Govt. during [U.P. Global Investors Summit 2023](#)
- **Scope of IQDC Project:** Planning, Designing, Engineering, Launching, Creating, Developing, Hosting and Operating a Quantum Computing based Data Center through a proposed SPV (Special Purpose Vehicle), **Indraprastha Quantum Data Center**, Greater Noida
- **IQDC Project Vision:** To enable India's and World's Digital Economy growth through fast and sustainable computing infrastructure based on latest Quantum Computing Technologies
- **IQDC Project Mission:** To establish a Quantum Computing based Data Center which can host upto/over half of the present World's computing power and data storage capacity* through energy efficient, environment friendly and high-performance Quantum Computers
- **IQDC Proposed Futuristic Design Specs:** Ambition to scale upto/over **1 Million Qubit*** Quantum Computing Data Center to deliver upto/over 5000 EFLOPS* equivalent computing power and 2 Zettabytes* (2000 Billion Gigabytes) of storage capacity in a decade time with the help of Quantum and Hybrid Computing Architecture and associated technologies
- **IQDC Project Capex:** \$300M Project Capex is envisaged, to be raised through investors

Quantum DC Facilities Creation On Which Innogress Is Working With Partners

- Enterprise Grade High Performance Computing through hosted Quantum Computers
- Enterprise Grade High Performance Computing through hosted Hybrid Computers (Classical + Quantum)
- Enterprise Grade High Performance Computing through Cloud based Quantum Computers- Quantum Computing-as-a-Service (QCaaS)
- Enterprise Grade High Performance Computing through Cloud Hybrid Computers
- Enterprise Grade, energy efficient, and Quantum safe data storage on hosted Quantum Machines
- Enterprise Grade, energy efficient, and Quantum safe data storage on Cloud Quantum Machines
- Classical and Quantum interfaces, secure data exchange and communication hubs
- Quantum Data Centre and Quantum Computing Centre of Excellence (CoE) / GCC
- Quantum Computing and Quantum Encryption based use cases, apps. design, simulation and hosting
- Other Co-location, Co-hosting services, professional services and other facilities

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Uttar Pradesh Government Signs MoU for Quantum Computing Data Center in India

February 7, 2023 by [staff](#) 

07th Feb. 2023, New Delhi/Noida/Lucknow, India — Today, Uttar Pradesh Government signs a MoU with Innogress for setting up India's first quantum computing data center, 'IQDC' (Indraprastha Quantum Data Center), at Greater Noida, U.P. proposed in JV with GAN Tech. UK.

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Uttar Pradesh Government Signs MoU with Innogress for India's First Quantum Computing Data Center

The Uttar Pradesh Government signs a memorandum of understanding (MoU) with Innogress for setting up Indraprastha Quantum Data Center (IQDC), India's first quantum computing data center, at Greater Noida.

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India to Build its First Dedicated Quantum Computing Data Center

Uttar Pradesh Government Signs MoU with Innogress

 John Potter
February 15, 2023

The government of the Indian state of Uttar Pradesh has signed an agreement with global research company Innogress to build India's first quantum computing data center.

Innogress will build the Indraprastha Quantum Data Center (IQDC) in Greater Noida, Uttar Pradesh, as a joint venture with UK technology company GAN Tech.



Quantum Computing Report
by GQI

News Analysis Qualysis Players Resources Scorecards Podcasts/Interviews

February 8, 2023 – News Brief

Indian State Government Signs MoU with Innogress to Set Up a Quantum Data Center in Greater Noida, Uttar Pradesh, India

Innogress will work with partner GAN Tech. UK. to set up a quantum data center in Greater Noida. Noida is short for New Okhla Industrial Development Authority and is a satellite city of Delhi and is a part of the National Capital Region (NCR) of India. The data center will be called 'IQDC' standing for Indraprastha Quantum Data Center. It will join several other classical data centers that have been set up in the Noida/Greater Noida area. Innogress also has another project to set up a quantum technology park called the [Greater Karnavati Quantum Computing Technology Park \(GKQCTP\)](#) in the Gujarat state of India. That project is planned to host 10-15



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U.P. Govt. Signs MoU For India's First Quantum Computing Data Center 'IQDC'

EC By Express Computer — On Feb 8, 2023

Quant

Die Regierung von Uttar Pradesh unterzeichnet eine Absichtserklärung für ein Quantencomputing-Rechenzentrum in Indien

Neuaufgabe Von Plato

Datum: 7. Februar 2023

Views: 80



07th Feb. 2023, Neu-Delhi/Noida/Lucknow, Indien — Heute unterzeichnet die Regierung von Uttar Pradesh eine Absichtserklärung mit Innogress über die Einrichtung von Indiens erstem Quantencomputing-Rechenzentrum „IQDC“ (Indraprastha Quantum Data Center) in Greater Noida, UP vorgeschlagen in JV mit GAN Tech. VEREINIGTES KÖNIGREICH.

IQDC
Press


TECHNOLOGY NEWS
www.indiatechnologynews.in

 ITN

February 8, 2023

U.P. Govt. Signs MoU For India's First Quantum Computing Data Center 'IQDC'

LATEST NEWS TECHNOLOGY

Snapshot of Innogress's 'GNRTP' Project

- First multi-party Technology Park dedicated for 'Robotics' and 'AI' Technology in India with an objective of building robust ecosystem of Robotics industry in India
- 'GNRTP' to create a co-located marketplace of 'Robotics' and 'AI' industry right from Research, Development, Design, Engineering, Testing to Manufacturing, Distribution, Export to Skill Development
- Objective of 'GNRTP' is also to create high value local economy and adding employment through design, engineering, construction to manufacturing
- 'GNRTP' aim is to create 1% to 2% of the Robotics and 'AI' Global industry market size in its own park ecosystem with ecosystem size value potentials up to \$10 B+
- It has been proposed to set up first stage of park on 100 Acres of Industrial land to be procured from U.P. Govt. Authority (YEIDA/GNIDA) with around 20 modules
- Each module to be designed for specific Technological Capabilities/Product Portfolios and subsequent expansion to add additional modules
- 'GNRTP' to host state of the art Robotics and 'AI' Experience Centre, CoEs (Centre of Excellence) and R&D for Robotics and 'AI' Technology
- 'GNRTP' to set up common Testing (Test Beds), QA, Skilling, Innovation and Management, Trading, Financing, Marketing and Distribution Frameworks

GNRTP Facilities Creation On Which Innogress Is Working With Partners

Robotics Verticals

'AI' (Artificial Intelligence) and Software Robotics

Aerospace Robotics and UAVs

Agriculture and Food Processing Robotics

Automotive and Autonomous Vehicle Robotics

Construction, Mining and Excavation Robotics

Defence Robotics

Education and Entertainment Robotics

Emergency Response Robotics

Hospitality, Commercial and Customer Services Robotics

Industrial Robotics

Medical and Health Care Robotics

Personal and Domestic Robotics

Retail and Logistics Robotics

Security, Surveillance and General Services Robotics

'GNRTP' aim is to promote these '14' Robotics Verticals, enabling to set up Design to Manufacturing facilities for over 1000 Solutions and Product Portfolios in these verticals

Promoter of 'GNRTP' Innogress is seeking to partner with A.I./Robotics Tech. Firms in hosting their R&D, Solution/Product Design & Development, Testing & Manufacturing

GNRTP In Press



NOIDA, INDIA

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STATE EDITIONS

GLOBAL RESEARCH FIRM SIGNED A RS 2,000 CRORE MOU WITH UP GOVT

Friday, 23 February 2018 | PNS | Lucknow | in Lucknow



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Twee

Innogress, a global research firm, has signed a Rs 2,000 crore Memorandum of Understanding (MoU) with Uttar Pradesh government on Thursday and intends to build a World Class Robotics Technology Park in Greater Noida.

The park will have Innovation CoE (Center of Excellence), R&D, Engineering to Manufacturing facilities for Robotics with an objective of creating a market place in Robotics-based products and services.

The Innogress' MoU intends to promote and build 'Greater Noida Robotics Technology Park' (GNRTP) in a multi-partner SPV (Special Purpose Vehicle) route with a potential of investments of more than Rs 2,000 crore (USD 300 Millions), leading to direct employment for around 1,000 people and indirect employment to around 3,000 people.

Expressing his view at the MoU signing function at Lucknow, Global Director of Innogress, Sumant Parimal said, "Robotics has emerged as a high-interest area for Global investors & entrepreneurs."

"If India wants to be a leading player in knowledge-based economy, then investments in Artificial Intelligence and Robotics are going to be critical success factors," Parimal said.

**United News of India**
India's Multi Lingual News Agency

States

Posted at: Feb 22 2018 10:57AM

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Innogress signs MoU with UP govt for Robotics Technology Park in Gr Noida

Lucknow, Feb 22 (UNI) Innogress, a global research analyst to advisory firm, has signed a Rs 2,000 crore Memorandum of Understanding(MoU) with the Uttar Pradesh government on Thursday for its intent to build a World Class Robotics Technology Park in Greater Noida. The park will have Innovation CoE (Center of Excellence), R&D, Engineering to Manufacturing facilities for Robotics with an objective of creating a Market Place in Robotics based products and services.

Innogress' MoU has intent to promote and build 'Greater Noida Robotics Technology Park' (GNRTP) in a Multi Partner SPV (Special Purpose Vehicle) route having potential of investment of more than Rs 2,000 crore (USD 300 Millions), leading to direct employment generation for around 1,000 people and indirect employment to around 3,000 people.

Expressing his view at MoU signing ceremony held here, Mr Sumant Parimal, Global Director of Innogress, said, "Robotics has emerged as high interest area for Global investors & entrepreneurs."

"If India wants to be a leading player in knowledge-based economy, then investments in Artificial Intelligence and Robotics are going to be critical success factors. With 'Greater Noida Robotics Technology Park', an ecosystem shall be created in UP & India for fueling growth of Knowledge based economy and establishing India at a leadership position in knowledge industry like Artificial Intelligence and Robotics," Mr Parimal said.

He further said that the company aims to achieve big and path breaking innovations impacting lives of millions globally.

UNI MB SV 1044

→ news.webindia123.com/news/Articles/India/20180222/3282844.html

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Innogress signs MoU with UP govt for Robotics Technology Park in Gr Noida

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TIBCO
The Power of Now®

IBM



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sas

THE
POWER
TO KNOW.

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A circular logo with a red slash over the word "SOFTWARE".

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MicroStrategy

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TERADATA

The Cisco logo, featuring a white square with blue vertical bars of decreasing height.

NORTEL

D-Link
Building Networks for People

The redhat logo, featuring a red silhouette of a person wearing a red fedora hat.

WRENCH

adani

The Gokul logo, featuring a stylized 'G' in blue and green with a white leaf graphic.

Innogress

Our Key Demand Side Exp.



THANK YOU

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Founding Partner

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