



संचार मंत्रालय
MINISTRY OF
COMMUNICATIONS

Department of Telecommunications

Technology Innovators under Digital Communication Innovation Square(DCIS) 2023





Digital Communication Innovation Square by Department of Telecommunications

Objective of the Scheme :

- To promote the ecosystem for research, design, development, proof of concept testing, IPR creation, pilot project and manufacturing i.e. complete value chain to make India a global hub for production of telecommunication equipment and a centre for digital communication services.
- To develop and establish standards to meet national requirements and participate in international standardization bodies to contribute in formulation of global standards, thereby making India a leading nation in the area of international telecom standardization.
- To promote India specific application development that matches with behavioral pattern of the masses and adds value to their day-to-day activities both economic and social.
- To create synergies among the Academia, Research Institutes, Start-ups and Industry for capacity building and development of a balanced telecom ecosystem by organizing workshops/seminar/ webinar etc. for sharing their views, plans, expectations and concerns in a free and constructive manner.
- Bridge the gap between R&D and commercialization

Successful applicants will be offered funding support in the form of a grant of up to Rs. 50 lakhs for Startup and Rs. 2 Cr. for MSME. However, grant up to Rs. 10 Cr. may be considered for technology products requiring higher funding

TCOE India (Implementing Agency)

TCOE India works directly under the Governing Council of TCOE India set up under the Chairmanship of the Additional/Special Secretary, DoT, Government of India. TCoE India has set up in Public Private Partnership mode and is an example of Government, Academia and Industry working together for sustainable growth and progress of the country.

The main objective of the Society is to bring together premier technical and management institutes of the country, Telecom Operators/Industries, Start-ups, Industry Associations, Government organizations and other telecom stakeholders to a common platform for balanced growth of telecom ecosystem in the country by supporting entrepreneurship, innovation and start-up activities.

Current Activities

1. Implementing Agency for DCIS Scheme (dcis.gov.in)
2. Implementing Agency for Telecom Technology Development Fund (TTDF) along with Centre for Development of Telematics (CDoT). (<https://usof.gov.in/ttdf>)
3. Support to DoT for Bharat Digicom Portal (<https://www.bharatdigicom.in/>)



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Amantya Technologies Private Limited

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Develop standards-compliant 5G standalone (SA) UPF is optimized to meet high-performance requirements of the 5G network and enables an easy-to-configure, future-ready, and adaptable data path. It Supports The Quality Of Service (QoS) And Quality Of Experience (QoE) Requirements Of 5G, Including Low Latency, Dense Connectivity, High Bandwidth, And Multi-tenancy, Ensuring Higher Throughput



ARISHTI INFO LABS

Arishti Info Labs

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Securing industries 4.0 with their ICS, SCADA and IIOT devices based on internationally recognized standards such as IEC 62443 an international series of standards on SCADA



ARoVR Innovations Private Limited

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Developments in augmented reality(AR) systems for cultural and tourists landmarks

Artificial Learning Systems India Private Limited

(Artelus)



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Create a 5G enabled remotely operable ophthalmic patient management system. The system has four sections viz., screening, analysis, prognosis and counselling; all of which can be controlled remotely for rural patients

Autosys Industrial Solutions Private Limited



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Universal IoT device that can be plugged & played into any industrial machinery / sensor regardless of the make and the age of the machine. Revolutionising the industrial space with quad software platform that provides 360 degree automation from data acquisition to ERP automation.

Ayati Devices Private Limited



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Develop & refine a device for angiogram as a noninvasive imaging device that uses a laser to evaluate the blood flow within the small blood vessels in the foot and to predict the healing potential of foot ulcers.



Banyan Intelligence Private Limited

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Advanced observability and AIOps platform for connected applications. Under DCIS, company will enhance the 5G observability platform with programmable speed tests.



Bariflo Labs Private Limited

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Intelligent and secure lorawan-blockchain driven mesh net (LWBDM) integrated water quality monitoring sensors for aquaculture practices. To mitigate the impact of climate change but also scale up their profitability than traditional systems by at least two-fold.



Benlycos Private Limited

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Solving the last mile internet connectivity for speed, availability, reliability and security by combining multiple forms of available internet connections at any time and location.



Chipspirit Technologies Private Limited

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Hardware data diode is full hardware-based solution for cybersecurity. Does not contain any microcontroller or any core and it is fully based on fpgas for all the executions.



CIMware Private Limited

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Next generation top of rack switch called cim(composable infrastructure module) converges storage, network compute together in A1 RU chassis, in the datacenter using smart fabric switch replaces the current ethernet network with the PCIE network



Coral Telecom Limited

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Design development of A family 5G CPE devices like video enabled desk phones with and without enhanced level of security / cab radio with high gain antenna for vehicle mounted cab radio in ruggedised shell for railway cabins or tanks / cab radio with enhanced security VPN / QKD.

Coratia Technologies Private Limited

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Develop technical solutions in underwater civil structure inspection like dams, bridges, etc., Pipeline inspection, and ship dockyard via underwater vehicle which is equipped with the latest technologies like laser scaling, bathymetry, crack detection, automation in NDT, real-time 3D model generation, etc.

Digicred Technologies Private Limited

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Develop solutions for how premises and high-security zones are accessed, consumed and experienced through A safe, human-centric and scalable ai-driven approach

DNN Wireless Technologies

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Beyond 5G wireless repeater device, which provides radio coverage in underground/basements/parking lots/tunnels/shopping malls etc



DSPWorks Automation & Wireless Network Solutions Private Limited

Contact: Akshay Mishra

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Home automation solution with indigenous IP in the sub-GHz as well as 2.4GHz product profiles



Echelon Edge Private Limited

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Enterprise billing (Partner Revenue Settlement): Our application tackles revenue leakage in the 5G era. Enterprises, ISPs, and utilities benefit from enhanced data and touchpoints, with MIS and reporting features capturing customer behaviour for personalized services. **Big Data BI & Analytics:** Our AI-driven solution handles the influx of data from diverse devices in 5G networks. It presents structured information and empowers customers to generate custom reports through business intelligence, catering to their specific needs and use cases.



Enhanced Communications Technologies Private Limited

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The 5G-Network in Box (5G-NIB), Integrated with unified communication (UC) as a software defined, mobile first business communication network offers affordable infrastructure to develop advanced 5G Use-cases.



Finaara Technologies Private Limited

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5G private network enabled AVRMM – world first standalone automated verifiable remittance and money exchange machines to perform both traditional and digitalised process without middleman



Gigayasa Wireless Private Limited

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Gigayasa offers system-level simulators/toolkits for PHY layer as core products. Companies use our products/services for network design & optimization, algorithm design & optimization and designing new standards for emerging technologies. In academia, our simulators/toolkits are trusted by leading academic institutes to enhance their students' comprehension of wireless communication.



I2SAGE Technologies Private Limited

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Context-aware AI/ML algorithms based techniques for a significant reduction in network traffic (80-90% reduction) and energy consumption (90 – 99 % reduction) footprint of IOT device, making it sustainable (energy harvested, compact form factor Parameterized edge computing of AI/ML Smart Data Pruning and smart sensing algorithm for reducing network traffic and energy consumption.



Innogle Technologies Private Limited

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Floater cum drone, for marine search and rescue, intruders identification mid sea, monitoring & identifying fishing boats & men/ with bio metric / aadhar authenticating



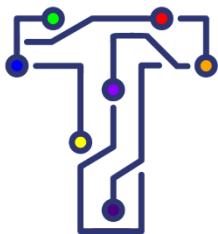
Invincible Networks Private Limited

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A single platform to validate / authenticate user on any platform using a normal computer system or mobile phone



Kesava Yatheendra Infotech Research Private Limited

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100 Gbps pure software based network generation system to test a variety of network equipment like network cards, cables, switches, bridges, routers, ISPs etc

Kratikal Tech Private Limited



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Code review software designed to be automated and efficient to review a large volume of code quickly and efficiently. Includes static code analysis and dynamic analysis, best practice guidelines and integration with other tools with collaboration features

Kruxworks Technologies Private Limited



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Develop a platform based on IoT using multiple communication technologies for use in different verticals for various security applications like tracking, tracing and validations in any area

Lekha Wireless Solutions Private Limited



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Development of open RAN compliant radio in N28 band (700 Mhz) for out-door operation in the 4T4R configuration. Includes development of in-door small cell radio unit in N78 band in 4T4R configuration.



LivNSense Technologies Private Limited

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Pioneering industrial AI platform venture that aims at maximizing the profitability of the process manufacturing industry with key focus on efficiency, energy optimization and GHG carbon reduction.



Matrix Shell Technologies Private Limited

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Develop a telecom security testing suite for telecom operators. Which consist of different and scanning, analysis engines. To include configurations compliance manager, route leak detector, GPON last mile probe



MCLabs Private Limited

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Mclabs MCCS international standard (PS-LTE) compliant for emergency service providers to communicate seamlessly across different agencies, different state borders and even different international borders integrating proprietary solutions which use legacy technologies for mission-critical communication.

Medaara Health Care Technologies Private Limited



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Develop innovative, 5G enabled plug and play medoeeye, aggregate all critical medical diagnostic parameter in box with plug and play facilities of existing medical diagnostic device along with magnetic chip enabled card to store the patient details and record all operation which saves digitalisation cost of hospital management software or EHR or EMR.

MemSmart Private Limited



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Develop solution for enterprise customers to provide out of band key management system based on handshaking between devices through out of band wireless transceiver at the edge using near field communication.

Menthosa Solutions Private Limited



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Develop end-to-end drone solution for optimizing logistics, bridge, road construction, and monitoring, telecom towers inspection. And pipeline inspection for the oil and gas industry.



Neelgrev Systems Private Limited

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Trusted non-3gpp gateway function [TNGF] is gateway node that helps converge the 5G networks and wifi networks across the private networks, hotspots



Nibiaa Devices Private Limited

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Solving the packaged food industry process issues and supply chain traceability challenge using iot, blockchain and AI technology.



Niral Networks Private Limited

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Comprehensive cloud-native 5G core and edge infrastructure platform for enterprises, easily integrated with commodity hardware and 5G radio to provide an affordable low latency, reliable indoor/outdoor connectivity using emerging applications like drone, robotics, IOT/M2M, AR/VR, AGV, AI in Mining, Oil & Gas, Power Grid, Railway, Port, Shipping, Warehouse and Manufacturing industries.



OptimusLogic Systems India Private Limited

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Build India's 1st Satellite 5G Smartphone - The Optimus Rhino 5G Satcom. We will add Satellite connectivity within the smartphone to use anywhere for day-to-day secure transactions, communication and emergency services.



OPTM Media Solutions Private Limited

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5G Broadcast CPE - ATSC 3.0 home gateway with integrated WiFi Access point



Prophaze Technologies Private Limited

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Prophaze is a cloud native security solution provider. Prophaze WAF/WAAP (API security) secures customer web applications and APIs without any compromises. The advanced technology does not require one to install any expensive hardware devices. Its high availability system ensures that real-time applications will run without any downtime. Above all the cloud native architecture allows integration into DevOps life cycle so that security starts where development begins.

QPIAI India Private Limited



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QpiAI is developing QpiAI sense- scalable Quantum Hardware platform that will be used in controlling Quantum computers. QpiAI sense is at TRL7, with initial 2-channel prototype done. We will be developing a commercial sample of 8 to 16 channel Quantum Control Hardware. We are currently only supplier in Asia for quantum hardware platform that is important for building Quantum computer.

Quanfluence Private Limited



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Develop a balanced homodyne detector in coherent communications, quantum optics and quantum information processing with continuous variables. Detector uses high efficiency photo-diodes with anti-reflective coatings and A low capacitance.

Resonous Technologies Private Limited



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Resonous 5G O-RU hardware and software development wrt DCIS2 both enterprise and telco grade core for all microservices delivery (5G core earlier 3/4G as block now subdivided into multiple services)



Salcit Technologies Private Limited

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Swaasa, is able to detect respiratory diseases by analyzing cough sounds remotely. Aim is to transform respiratory health screening in an affordable accessible manner.

The plan to customize Swaasa solution for telecom users, and also explore more integrated use cases with evolving 5G telecom technology.



Scytale Alpha Private Limited

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Develop solution to secure communication using quantum seed generator for key generation, strong encryption and A post quantum key exchange mechanism for transfer of keys. Architecture is hardened for immunity against attacks by quantum computers being developed by china.



SenseGiz Technologies Private Limited

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Mobile: 8095644961

SenseGiz helps large enterprises to transform their efficiency, productivity & safety using enterprise IoT products for sensor-based condition monitoring, perimeter security & real-time asset/people tracking using a combination of proprietary mesh-connected EDGE hardware and cloud platform which uses analytics and machine learning to deliver intelligent insights.



Signalchip Innovations Private Limited

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Mobile: 9742094455

To develop/enhance 5G chipset ips and corresponding software for its next generation chipset offering with high capacity, high throughput solutions. Enable high performance BBU, RRU, O-DU, O-RU solutions.



Signaltron Systems Private Limited

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Signaltron is building A 5G/4G O-DU/BBU system for 5G and 4G deployments, with certain enhancements to the existing system are proposed, like Multiple O-RU, massive MIMO, TDD support, H/W accelerators for hi-phy, NSA mode, higher speed fronthaul options wrt DCIS2



SMPS Electric Control Private Limited

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Develop simple, smart and low-cost hybrid power supply system to integrate roof top solar, utility grid, battery bank and diesel generator together in plug and play module to deliver uninterrupted AC and DC power supply simultaneously and uninterruptedly.



Sooktha Consulting Private Limited

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Sooktha offers 5G NR GNB solutions integrated with Baseband based on a 5G NR FAPI interface, standardized by the small cell forum (SCF). The gNodeB could be offered as an integrated unit having the RF module or in disaggregated mode.



Starbru Techsystems Private Limited

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Develop digital interoperable portable handheld system for real time communication of visual data/information via which facilitates traditional walkie talkie with the capability of digital data transmission (text, location, images).



Supercenticals Private Limited

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Solving lack of healthcare facilities and medicos in the underserved areas of our country (tier 2/3 cities and rural india). With a kiosk-based healthcare system, ai-driven software for teleconsultation, clinical diagnosis of over 90 parameters (including A lipid profile, hba1c, blood profile, dengue, malaria, etc).



SuperQ Technologies India Private Limited

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SuperQ is building Superconducting Single Photon Detector for Quantum Secure Communication. SuperQ SuperSens offers the combined capability of high efficiency Single Photon Detection at high temporal resolution with robust cryogenics using thin film Superconducting materials.



TechXR Innovations Private Limited

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Frugal devices - democratize the AR-VR use cases on 5G on smart phones for masses.



Telperium Labs

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To build METAVERSE for WEB USERS who want to have social experiences with their friends, family and colleagues and give them an opportunity to earn money



Terminus Circuits Private Limited

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Develop high-speed interface serial links products PCIe gen4, USB 3.2 gen2, PCIe timer, 16gbps SERDES, PCIe gen2 IPs, siliconized, packaged and ready for taking upto electrical characterization and protocol validation & system level deployment.



Treacle Technologies Private Limited

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Autonomous deception system for organizational(IT/OT) networks



U4U Sociotech Private Limited

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Introducing a revolutionary platform for crowdsourcing of road data, empowering citizens to contribute vital information on traffic violations, road conditions, and more. Embraced by government agencies such as Traffic Department, PWD, and Police, this innovation facilitates informed decision-making for a safer and efficient transportation ecosystem.



Ushva Clean Technology Private Limited

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Mobile: 9969800285

A next-generation M2M IoT edge device /gateway and dashboard flowlinc.io used for remote data control equipped with device management and analytics



Vacus Tech Private Limited

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Racksense is based on homegrown technology DAAS (distributed antenna array system). DAAS is A narrowband wireless technology to accurately locate A radio node with an accuracy of 2cm. The radio node is attached to the server/ asset to determine its location within the rack. On further development, added environment; energy monitoring capability on the same radio node to get comprehensive information about server operation.



Vasbeam Private Limited

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Single antenna prototype with no moving parts, high reliability, lower profile planar antenna, lower size and weight, electronic scanning for high-speed satellites satellite communication, which can be used in Air, Land and Sea. Future applications for defense and commercial segments at very viable price points due to access to foundry proven beamforming ASIC at production costs



Vyom Digital Services Private Limited

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Device enhancement for integrated health & skill services, in rural areas for vitals measurement required by the doctor and with the triage feature prioritized treatment based on severity. With connected features, doctors can easily access all the previous data of the patient.



Webyfy IoT Private Limited

Contact: Vijaya Kumar M.

Email: Vijay@webyfy.com

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Intelligent IoT solution that contains hundreds of hardware and software components assembled in a LEGO manner; to form IoT applications



Wireless 4 Scale Laboratory Private Limited

Contact: Ashish Singh

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Mobile: 9811039921

Developing 5G & Beyond Experimental testbed leveraging open-source softwares and COTS & indigenous optimized custom hardware for translating deep technical research outcome into filed testable strategic solutions



Wisig Networks Private Limited

Contact: Naresh Vattikuti

Email: Contactus@wisig.com

Mobile: 9676584422

Indigenous design and development of flexible radio front end for the 5G sub6 FR1 band, specifically N78 band, integrating with A flexible baseband system and deploying this solution in pilot cell-sites in variety of environments



Xovian Aerospace Private Limited

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Mobile: 9019395616

Develop radio based geospatial & signal intelligence satellite infrastructure by providing high accuracy & low latency 24x7 real-time geospatial data services via SAAS based platform.



Zodhya Technologies Private Limited

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Mobile: 7981580576

AI-based devices save energy by 30% and lower emissions, combo of hardware and software using IoT/ 4G enabled, optimising energy consumption and ai-based algorithms.

