

COMPANY PROFILE

Brief Overview:

02 Technical Innovation Centres

03 Manufacturing Facilities

07 Group Companies

15+ Pan India Presence

Ensuring widespread accessibility and availability throughout the nation.

30+ Years of Industry Experience

Deep understanding of industry trends, practices, and challenges.

20+ Service Support Facilities

Ensuring prompt and efficient service delivery across different regions.

100+ Projects Executed Successfully

Expertise, reliability, and consistent performance in delivering high-quality results

150+ Products

In 12 Product Categories

30,000+ Meters of Perimeter Protection

Providing comprehensive security solutions for various facilities and properties.

3,50,000+ Meters of Optical Fibre Rollouts

Expertise in planning, deploying, and managing large-scale optical fiber projects

Namaskar & welcome to *SIDAK TECHNOLOGIES*, a Fast Growing START UP MSME COMPANY, based out of New Delhi, India. SIDAK, with decades of experience & excellence, is front runner in providing Intelligent Security Surveillance Solutions, UAV, cUAV & Communication Systems.

There is no energy greater than the one that drives the human spirit to achieve excellence, and SIDAK abides by this positive outlook. It is what drives the company to stay in tune with modern-day requirements.

The company is flourishing because of the versatility it possesses in terms of engineering excellence, flexibility, adaptability & ingenuity of its manpower. Its responsiveness towards technological advancements, quality of products & services and continued faith of customers shown in the company has been a great motivator. The core concept of our products is an emphasis on human centric technological innovations, as a result of which we offer a wide array of innovative products & services with the utmost practical applicability.

Our Vision:

Be a leading Global System Integration & Drone Services Company delivering impact through Knowledge, Technology and Traditional channels for our clients. We believe in *BUILDING VALUE* for our customers and that is how we differentiate our business from our peers.

Mission:

To provide innovative, high quality and state of the art products and services to our customers enabling them to achieve their business objectives.

Core Value:

- **Integrity** – conduct business honestly and transparently
- **Trust** – be a trusted partner to all the stakeholders
- **Innovation** – offer innovative solutions to complex issues
- **Excellence** – achieve excellence in our work and actions

Our Approach

SYSTEMATIC | STRATEGIC | SUSTAINABLE

Corporate Overview:

SIDAK is a leading technology services & system integration start-up company in India, offering design, development, implementation, integration services and IT infrastructure management services through supply, installation, integration, testing, training & maintenance of projects. Sidak Technologies has also been expanding its service presence in global markets offering offshoring advantages and delivering value through service level-based and project scope-based deliveries. Since its inception, Sidak Technologies has been a frontrunner in providing ISSS & IT Infrastructure solutions.

Innovation and focus on latest technologies have been the foundation of Sidak Technologies' growth and success. Ongoing training programs, technical research and investment in specialized equipment continue to keep Sidak Technologies at the forefront of the industry. The company successfully developed six products for Defence establishments which are successfully deployed at various DRDO sites. In current financial year we are planning to achieve a turnover of 50crs & 100crs by FY2027-28.

State of art Technology

At SIDAK we harness the power of cutting-edge technology to deliver robust and reliable security & surveillance solutions, meeting the modern-day requirements of electronic warfare. Our commitment to technological excellence ensures that we stay at the forefront of innovation, providing our clients with the tools they need to protect their assets and ensure peace of mind. From advanced drones and anti-drone systems to sophisticated communication networks and battery management systems, our technology is designed to meet the highest standards of performance and reliability. Discover the future of security with SIDAK.

Robust Engineering

At SIDAK, our engineering excellence is the backbone of our innovative security solutions. Our team of highly skilled engineers brings extensive expertise and precision to every project, ensuring each system is designed and implemented with the utmost reliability and efficiency. We pride ourselves on our ability to create customized, integrated solutions that meet the specific needs of our clients, which are rigorously tested to exceed industry standards. With state-of-art technologies, you can trust in engineering that delivers exceptional performance and unwavering reliability.

We pride ourselves on our ability for:

- **Innovative Design:** Create custom solutions tailored to meet the specific needs of our clients.
- **System Integration:** Seamlessly integrate various components into a cohesive and efficient system.
- **Quality Assurance:** Ensure all products and systems meet the highest standards of reliability and performance through rigorous testing and validation.

Expert Consulting

SIDAK offers comprehensive consulting services to help our clients navigate the complexities of modern security challenges. Our team of experienced consultants provides strategic planning, risk assessment, and implementation support tailored to your unique needs. We work closely with you to develop effective solutions, ensuring that your security infrastructure is robust, efficient, and future proof. With our expert guidance, you can confidently protect your assets and achieve peace of mind.

Partner with **SIDAK** for consulting services that deliver clarity, precision, and time bound results.

Our consulting team provides:

- **Strategic Planning:** Develop tailored strategies to address specific security challenges and goals.
- **Risk Assessment:** Conduct thorough assessments to identify potential vulnerabilities and recommend effective mitigation measures.
- **Implementation Support:** Provide hands-on assistance with the deployment and integration of security solutions.
- **Training and Development:** Offer training programs to ensure that your team is fully equipped to operate and maintain our systems.

Our Key Offerings

Comprehensive Solutions for Modern Security:

Drones

Explore our high-performance drones designed for various applications, including surveillance, Logistics, communication, Loitering Munitions and data collection. Special Purpose Tethered Drones.

Anti Drones

Protect your airspace with our advanced anti-drone technology, ensuring security against unauthorized UAVs.

Drones Subsystems

Enhance your drone capabilities with our specialized subsystems, and sensor integration.

Battery Management Systems

Our battery management systems ensure optimal performance and longevity for all your electronic devices.

Security & Surveillance

Utilize our state-of-the-art security systems for real-time monitoring and advanced threat detection.

Communication Systems & Networking

Stay connected with our robust communication systems, designed for seamless networking and data transmission.

Industrial Grade Smart Racks

Our industrial-grade smart racks provide secure, efficient storage for your equipment and data centres.

Special Alarm Systems

Our specialized alarm systems offer advanced features to ensure prompt alerts and responses to any security breaches.

Special Purpose Power supplies

We provide power supplies tailored to meet the unique requirements of your specific applications.

Visitor management systems

Manage and monitor visitor access with our efficient visitor management systems, ensuring security and ease of use.

Repair and restoration services

Keep your systems running smoothly with our professional repair and restoration services, ensuring minimal downtime.

Empanelled with:

- DEFENCE RESEARCH & DEVELOPMENT ORGANISATION(DRDO).
- DIRECTORATE OF CIVIL WORKS & ESTATES, DRDO
- INTEGRATED TEST RANGE (ITR), Ministry of Defence, Government of India.
- SYSTEM PLANNING & IMPLEMENTATION CENTRE(SPIC), DRDO
- EMU, CCE(R&D), DRDO, Government of India.
- SANSAD BHAWAN, Government of India.
- BRAHMOS AEROSPACE PVT. LTD (BAPL)., DRDO, NEW DELHI
- BHARAT DYNAMICS LTD.(BDL), MINISTRY OF DEFENCE
- INDIAN AIR FORCE, MINISTRY OF DEFENCE.
- ADVANCE SYSTEM LABORATORY(ASL), Government of India.
- CABINET SECTRETARIAT, GOVERNMENT OF INDIA.
- ELECTRONICS CORPORATION OF INDIA LTD.(ECIL), Government of India.
- CENTRAL ELECTRONICS LTD.(CEL), Government of India.
- TELECOMMUNICATIONS CONSULTANTS OF INDIA (TCIL)
- HINDUSTHAN AERONAUTICS LTD.(HAL), Government of India.
- KHADI & VILLAGE INDUSTRIES COMMISSION, Government of India
- GOVERNMENT OF PUNJAB.
- GOVERNMENT OF TELANGANA.
- GOVERNMENT OF UTTARAKAND.
- GOVERNMENT OF MAHARASTRA.
- DELHI METRO RAIL CORPORATION (DMRC)
- NOIDA METRO RAIL CORPORATION (NMRC)
- RELIANCE INDUSRTIES LTD. (RIL)
- INDIAN INSTITUTE OF MANAGEMENT, UDAIPUR
- HYATT GROUP OF HOTELS
- OBEROI GROUP OF HOTELS
- NARAYANA GROUP OF INSTITUTIONS
- GOVERNMENT E- MARKET (GEM)

Member:

- Society of Indian Defence Manufacturers (SIDM)

Associate Member:

- FICCI

Technology Transfer :

- National Aerospace Laboratory (NAL-CSIR), Govt. of India

MANUFACTURERS OF

- DRONE & ANTI DRONE SYSTEMS
- LOITERING MUNITIONS
- DRONE SUB SYSTEMS
- GATE MANAGEMENT SYSTEM.
- DISTRESS ALARM SYSTEM.
- NETWORKING COMPONENTS & SUB SYSTEMS.
- VISITOR MANAGEMENT SYSTEM.
- DISPLAY CONSOLES.
- NETWORK RACKS & ENCLOSURES.
- ELETRICAL/ SOLAR FENCING SYSTEMS.

TECHNICAL INNOVATION CENTRES :

NOIDA & HYDERABAD

Manufacturing Facilities:

- F-81, Electronic Manufacturing Zone, RIICO Industrial Area, Karoli, Bhiwadi -II, Dist.- Alwar, Rajasthan-301017.
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- Plot No. 46, Sec.-03, Integrated Ind. Estate, SIIDCUL, Pantnagar, Uttarakhand.

Upcoming

- Integrated Manufacturing Facility – Defence & Aerospace (Phase-I) at 26, UPDIC, UP Defence Corridor, Aligarh, Uttar Pradesh with an Invest of US \$.40.00 million

SPECIAL ACHIEVEMENTS

IDEX 2025, DISC-12 Winner for development of “TETHERED DRONE MOUNTED B/FWSANTENNA for Indian Army (Endurance up to 8 Hrs., Payload up to 70 Kgs. & wind speed up to 50KMPH)

NEW DEVELOPMENTS

- Developing worlds HEAVIEST PAYLOAD & LONG ENDURANCE TETHERED

DRONE (Endurance up to 72Hrs., Payload up to 100 Kgs. & wind speed up to 50 kmph)

- Loitering munition – 10 kg warhead, 120 min. endurance, 30 min of loitering, mission abort & RTL features, AT & AP war heads. Provisions for various other payloads. Multibarrel & single barrel RATO launch.

The company has successfully manufactured & deployed special purpose products, communication systems and software for Indian Defence & DRDO. All our products are indigenously designed and produced within our own manufacturing facilities. We are specialized in customisation of products to individual requirements & have received a good response from the defence field units.

We thank you for your valuable time. Pl. give us an opportunity to serve you with our services and in case any further information/assistance, please call/mail us.

D. S. R. Raju

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