

SHOGHI

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Robust Futuristic Defence Intelligence Technologies by SHOGHI @ North Tech 2023

The warfare panorama is changing along with a peculiar threat-scape for India. With the above backdrop and driven by the commitment to seize a position in the world as among the best and most bankable enablers of defense intelligence technology systems, Shoghi Communications Ltd has earned a name bolstered by the trust of customers in over 75 countries.

The prestigious North Tech Symposium, a platform that fosters synergy between the Indian Army, academia, and industry marked a historic milestone at the esteemed Indian Institute of Technology (IIT) Jammu's picturesque Jagti Campus from 11th to 13th September 2023.

The event witnessed an illustrious gathering of dignitaries, including Shri Rajnath Singh, Minister of Defence of India; Dr. Jitendra Singh, Minister of State for Science and Technology Personnel, Public Grievances, Pensions, Atomic Energy, and Space; Shri Manoj Sinha, Lieutenant Governor of Jammu & Kashmir; Brigadier B. D. Mishra, Lieutenant Governor of Ladakh; among a host of diverse and prestigious attendees from New Delhi, private sector entities, promising startups, DPSUs, distinguished R&D organizations, and esteemed academic institutions.

Shoghi exhibited a robust display of advanced perceptive technology in the domains of Intelligence, Surveillance and Reconnaissance (ISR), Secure Communications, Cyber Intelligence and Analysis, Dark Web Intelligence, Satellite Image Acquisition and Processing during the North Tech 2023 convened at IIT Jammu from 11th to 13th Sep 2023.

Consistently empowered with the foresight to be prepared for future electronic defense technological needs of combat forces and intelligence agencies Shoghi has been working closely with key stakeholders in defense, academics, and research which provides it with the competitive edge to sustain its growth.

The company offers products and programs (sensors, platforms, systems, and services) curated for seeking intelligence and counter intelligence solutions. It boasts of experience spanning several years in providing pre-integrated or site-installable systems for intelligence collection and signal processing. It provides complete integrated solutions in communication interception and collection, signal analysis and processing tools, and high-end standalone decoding and demodulation systems which can be integrated into customers' existing intelligence systems.

