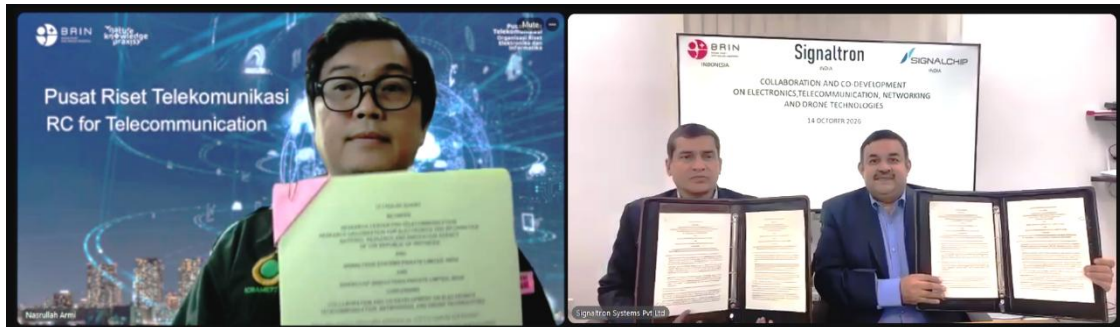


For Immediate Release

Signaltron and Signalchip sign Letter of Intent with Research Centre for Telecommunication, BRIN, Indonesia for Collaboration and Co-development on Electronics, Telecommunications, Networking and Drone Technologies

Jakarta / Bengaluru, 14 October 2026: Research Centre for Telecommunication, BRIN, Indonesia, Signaltron Systems Private Limited (India) and Signalchip Innovations Private Limited (India) have signed a Letter of Intent for Collaboration and Co-development in the field of Electronics, Telecommunications, Networking and Drone Technologies.



Under this arrangement, BRIN, Signaltron and Signalchip aim to collaborate to create secure, high-performance, and customized connectivity solutions in supporting the goal of “Connecting the Unconnected” in Indonesia, particularly in remote, under-served, and island regions.

The areas of cooperation that the Parties intend to work on include network customization and development of connectivity topologies suited to Indonesia’s archipelagic conditions, inter-island and intra-island solutions to provide last mile connectivity to the under-served regions and pilot deployments of 4G/5G connectivity solutions and future-generation solutions (including 6G), in both urban and rural settings.

Signaltron, Signalchip and BRIN also wish to pursue Joint research and co- development of advanced solutions for tropical and maritime environments in telecommunications, networking, positioning, optical networks, high-speed data and drone/UAS integration.

The Letter of Intent was signed by the top leadership of the Organizations: Prof. Nasrullah Armi, Director Research Centre for Telecommunication PRT, BRIN; Himamshu Khasnis, Founder and CEO, Signalchip and Rajesh Mundhada, Co-founder and Director, Signaltron in a virtual event held on 14 Oct 2026. Dr Budi Prawara, Chairman, Electronics and Informatics Research Organization, BRIN, Mr. Vikram Vardhan Counsellor, Embassy of India, Jakarta and Mr. Arun Gupta, Director General of Telecom Export and Service Promotion Council, India were present in the event along with officials from the three organizations.



About PRT-BRIN, Signaltron and Signalchip:

Research Centre for Telecommunication (PRT) under Research Organization of Electronic and Informatic, the National Research and Innovation Agency of Indonesia (BRIN) works in the fields of Network and IoT Innovations, next generation Antennas, 6G and sub-Tera Hertz communication, Biomedical Contactless Radars and intelligent reflecting surfaces amongst others, focusing on solutions for Connectivity in Indonesia.

Signaltron is an Indian OEM building systems for advanced communication technologies ranging from small cells for local area deployment to micro and macro level base-stations like 4G LTE eNodeBs, 5G NR gNodeBs, massive MIMO systems and Network in a box. Signaltron has also developed 4G/5G enabled drone systems.

Signalchip is an Indian fabless semiconductor company focused on developing chips for advanced communication systems. Signalchip has developed 4G/5G chipsets called AGUMBE, GNSS and NavIC positioning chips called JEET and its variants like microcontrollers, drone controllers, and smart card chips.

For more information : Visit <https://www.signaltron.com>, <https://www.signalchip.com>,
<https://brin.go.id/en>

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