

April 1, 2021

MIRAIT Holdings Corporation

[MIRAIT Corporation]

Local 5G "Solution Co-creation Lab" Launched

MIRAIT Corporation (head office: Koto-ku, Tokyo; President: Toshiki Nakayama; "MIRAIT"), which is a Group company of MIRAIT Holdings Corporation, launched the "Solution Co-creation Lab" local 5G verification environment in the MIRAIT Shin-Kiba Building (Shin-Kiba, Koto-ku, Tokyo) in coordination with NTT DOCOMO, INC. (head office: Chiyoda-ku, Tokyo; President and CEO: Motoyuki Ii).

The "Solution Co-creation Lab" will conduct demonstration experiments related to local 5G and promote the development of new solutions and services by providing 28GHz band local 5G as a local 5G verification environment and conducting joint verification with companies, etc. considering the introduction of local 5G. Using an actual local 5G environment through the "Solution Co-creation Lab" will lead to the creation of new possibilities made feasible by 5G communication, the solution of social issues such as the labor shortage and the creation of solutions that further enrich people's lives.

Furthermore, the "Solution Co-creation Lab" will display solutions jointly developed by MIRAIT with customers utilizing local 5G.

The "Solution Co-creation Lab" is for customers considering the introduction of local 5G, customers who would like to verify their own products with local 5G and customers considering the provision of solutions.

MIRAIT has been engaged in electrical facility business, software business and ICT business centered on engineering related to the construction of fixed communication facilities and mobile network facilities for telecommunications carriers for many years. The company will contribute to the formation of efficient and detailed areas in 5G expected to be widely utilized not only by service providers but also in construction sites, logistics and warehousing, stadiums, hotels and office buildings aiming to build private networks.

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Verification room



Verification of 5G solutions is possible in an always-on 5G area.

Negotiation/exhibition room



enhanced Mobile BroadBand (eMBB), etc. which is a feature of 5G can be felt by experiencing 5G solutions.

Starting date: Thursday, April 1, 2021

Location: MIRAIT Shin-Kiba Building, 2-15-20 Shin-Kiba, Koto-ku, Tokyo, 136-0082

Details: 28GHz band local 5G can be used in the "Solution Co-creation Lab." An exhibition booth is also available to enable the experience of solutions made

possible using 5G communication.