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Title: Japan Communication Base Station EMS Construction

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Tokyo, Japan - Japan is poised to become a leader in airborne communications by building its first "space-based communications base station" (sky base stations). Full service is ...

Trials of the "base stations in the sky" are set to begin in Japan in 2026 with full-fledged telecommunications services eyed in 2027 or later.

Japanese telecom vendor NEC has decided to cease development of 4G and 5G radio access base stations, effectively exiting a segment now ...

This experiment demonstrated that a terrestrial 5G network backhaul circuit by the overhead relay of 5G (NR system) can be established using 38-GHz band radio waves between a ...

The Department of the Air Force Pacific Air Forces is seeking a Women-Owned Small Business (WOSB) contractor to extend the existing Electronic Security System (ESS) to protect a new Satellite ...

In July 2021, the Ministry of Internal Affairs and Communications (MIC) enacted a new system of radio wave protection guidelines for vault base stations, making their construction and ...

JRC and Icom, two major Japanese wireless companies, collaborate. Expanding international sales of Private Radio Systems Utilizing ...

KYOTANGO CITY, JAPAN - A scissors snip on March 1, 2022, was the final step for the U.S. Army's Kyogamisaki Communication Site to finally ...

On June 26, 2025, SoftBank announced a new development that will soon bring HAPS services closer to reality. In 2026, SoftBank plans to launch pre ...

Japan Communication Base Station EMS Construction

High-altitude platform stations (HAPS), large unmanned aircraft that function as base stations for mobile phones, will likely start seeing real-world ...

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