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Frog Cellsat deploys DAS solution at Lucknow airport for Jio, Airtel, Vodafone Idea’s mobile network

The company said the solution deployment will ensure comprehensive mobile coverage at all airport areas, including domestic and international arrival and departure areas, ticketing, airline back offices, and baggage collection belts.



ETTelecom
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NEW DELHI: Homegrown radio frequency (RF) equipment manufacturer Frog Cellsat Monday said it has deployed its active distributed antenna system (DAS) solution, OneDAS, at the Lucknow airport.

Frog Cellsat’s OneDAS system is now providing seamless mobile signal coverage throughout the airport to the customers of telecom operators, including Reliance Jio, Bharti Airtel, and Vodafone Idea, it said in a statement.

The company said the solution deployment will ensure comprehensive mobile coverage at all airport areas, including domestic and international arrival and departure areas, ticketing, airline back offices, and baggage collection belts.

Currently, the solution supports all eight existing frequency bands used by telecom operators. Additionally, it is fully scalable, with the capability to upgrade to 5G services once approvals for operating 5G at airports are secured, it said.

“We are proud to have successfully implemented our OneDAS system at Lucknow Airport, showcasing Frog Cellsat’s commitment to delivering cutting-edge and reliable connectivity solutions. This project not only demonstrates the strength of our technology but also highlights our ability to meet stringent regulatory and security requirements,” said Konark Trivedi, Founder & MD Frog Cellsat.

Frog Cellsat said its OneDAS system is being considered for several other infrastructure projects, including airports, metro stations, large venues such as stadiums, and convention centres.