

Will Manila participate in the construction of 5G base stations



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[Philippines eyes Japan to build 5G network amid China's dominance](#)

The construction of base stations for the open radio access network (RAN) in the Philippines could begin in the next few months ahead of the building of a 5G network.

Globe boosts 5G coverage across the Philippines in Q1

Globe Telecom, which is the largest mobile network operator in the Philippines, has expanded its 5G network infrastructure in the first quarter of the year, and now covers 98.71% of



Globe expands 5G network with 27 new sites

Globe, the country's mobile leader, deployed 27 new 5G sites across the Philippines in Q1 2024 as part of its commitment to providing cutting-edge technology and superior connectivity to

US, Philippines agree to develop Manila's 5G, cable systems

THE PHILIPPINES and the United States have agreed to boost cooperation in building more fifth-generation (5G) and undersea cable networks to boost Manila's technology ecosystem and



Globe expands 5G coverage, builds over



400 cell towers in Q1

As of March 2025, Globe's 5G coverage reached 98.71 percent in Metro Manila and 97.97 percent in key Visayas and Mindanao cities, supported by 235 new 5G sites. These

PLDT and Globe Telecom intensify 5G focus in Philippines

Globe Telecom, for instance, has rapidly expanded its 5G coverage to nearly all of Metro Manila and major urban centers in the Visayas and Mindanao. In Q1 2025 alone, the company rolled



[Anti-China tech alliance: Philippines, Japan to build open RAN-based 5G](#)

Pilot base stations will be deployed in Philippine cities to test network coverage. This project presents an opportunity for Japanese companies like Orex SAI, a joint venture between NTT

Globe's 235 new 5G sites boost coverage in key cities to 98%

Globe on Wednesday (May 21, 2025) said about 98 percent of Metro Manila and other key cities in the Visayas and Mindanao now have 5G coverage following the installation of 235 new 5G sites in the



[Building towers, powering progress: Accelerating the Philippines in](#)

In the first quarter of 2025 alone, it rolled out 487 new towers, upgraded nearly 4,000 sites with LTE, and activated 235 additional 5G sites. Today, its 5G network supports over 9.5 million

Smart scales back 3G network to push 5G adoption

PLDT has earmarked up to PHP73 billion in capital expenditures (capex) this year, with the rollout of new sites and 5G base stations in key business areas and dense communities for Smart



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