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**Papua New Guinea
telecommunications operator
base station**



Overview

What's new in the Papua New Guinea telecom industry?

Report update includes recent market developments. Kumul Telikom, Telikom PNG, PNG DataCo, Bmobile (Vodafone), Digicel, Kacific Broadband Satellites
Download the latest report on the Papua New Guinea Telecom Industry.
Telstra completes acquisition of Digicel's Pacific operations.

Who regulates the telecommunications industry in Papua New Guinea?

The telecommunications industry in Papua New Guinea is regulated by the National Information and Communication Technology Authority (NICTA). The regulatory framework aims to ensure that operators comply with industry standards, compete fairly, and provide quality services to consumers.

What are MVNOs in Papua New Guinea?

These MVNOs typically lease network access from the major mobile operators. The telecommunications industry in Papua New Guinea is regulated by the National Information and Communication Technology Authority (NICTA).

Does Papua New Guinea have fixed-line teledensity?

Fixed-line teledensity in Papua New Guinea has seen little change over the past two decades. Progress in the country's telecom sector has come primarily from mobile networks, where accessibility has expanded considerably in recent years, with population coverage increasing from less than 3% in 2006 to more than 92% by early 2022.

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Papua New Guinea's geography, with rugged terrain and remote areas, poses unique challenges for the deployment of telecommunications infrastructure. Mobile operators ...

Papua New Guinea's telecommunications industry has experienced robust growth between 2020 and 2025, with broadband and ...

6Wresearch actively monitors the Papua New Guinea LTE Base Station System Market

and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, ...

The Papua New Guinea Telecom MNO Market is expected to reach USD 1.30 billion in 2025 and grow at a CAGR of 4.21% to reach ...

Telecommunications reform, specifically reform of the market for mobile phone services, has been adopted in five Pacific island economies in recent years. Reform of this ...

The Papua New Guinea Telecom MNO Market is expected to reach USD 1.30 billion in 2025 and grow at a CAGR of 4.21% to reach USD 1.60 billion by 2030. Digicel PNG ...

Financed by the World Bank and managed by the National ICT Authority of Papua New Guinea, the Rural Communications Project has deployed mobile base stations in 59 sites ...

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PNG DataCo Limited (DataCo) is a state-owned entity committed to provide wholesale telecommunication services to the Information and Communication Industry and is mandated ...

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The functions of NICTA include the issuance of all Telecommunications licences (Operator and Radio communications) as well as ensuring that provision of ICT services ...

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A. Background 1. Papua New Guinea (PNG) is a geographically dispersed country with a population of 9.3 million, 87% of whom live in rural areas including in mountainous ...

Executive Summary Context Project Description Progress and Results Challenges Rural Communications Project PNG's Suggestions For Future Projects Sources The Rural Communications Project was envisaged to provide Internet connectivity for rural and remote areas. Financed by the World Bank and managed by the National ICT Authority of Papua New Guinea, the Rural Communications Project has deployed mobile base stations in 59 sites in remote areas in all four regions of the country, providing basic telecom services. See more on [1worldconnected](#) [budde](#)

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