

Papua New Guinea Bridge Construction



Overview

Prime Minister James Marape on 9 March 2026 officially opened 35 newly constructed permanent bridges along the Highlands Highway, describing the country's most important transport corridor as the backbone of Papua New Guinea's economy. One of Papua New Guinea's modern climate-resistant bridges. The Bougainville Island is a volcanic island and about half of the land area is hilly or mountainous, with peaks rising to 1500 to 2400metres. The. Works and Highways Secretary David Wereh has praised the completed nine new climate-resilient bridges—three in East Sepik and six in Madang— as transformative impact project as it will boost the livelihoods of over 40,000 people in the rural areas along the Sepik and Ramu Highways. "It has brought. The Project will improve Papua New Guinea's (PNG) two-lane national road network by replacing narrow temporary modular steel (or Bailey) and other deteriorated bridges with permanent two-lane structures. The reusable Bailey bridges will be reassembled on rural roads to improve access.



Article Content

Connect PNG: Transforming the Future

Constructed numerous climate-resilient bridges to improve safety and ensure year-round access for communities impacted by

Oro Bridge

Four Bridges - Ambogo River and Eroro River in the Oro province of Papua New Guinea were destroyed by Cyclone Guba in 2007.

Cover & Contents

Markham Bridge, which is the longest bridge in the Independent State of Papua New Guinea (hereinafter referred to as "PNG"), is

9 NEW BRIDGES BOOST RURAL CONNECTIVITY

In PNG, upgrading road and bridge infrastructure is vital due to the challenging geographic conditions, including rugged

27 new bridges completed in Papua New Guinea

Replacing bailey bridges with resilient modern crossings in Papua New Guinea. A package of 27 new climate resilient bridges part

The Project for Construction of Bridges on Bougainville Coastal ...

Substantial bridge structures are planned at each project site to avoid any disruption of traffic by flood water. The scale of the project

Papua New Guinea : Bridge Replacement for Improved Rural Access

The Project will improve Papua New Guinea's (PNG) two-lane national road network by replacing narrow temporary modular steel (or

The Project for the Urgent Rehabilitation of Markham Bridge

Markham Bridge is located on the Wau road which connects the major towns in Molobe Province such as Bloolo, Wau and Lae, the

Traditional Bridges of Papua New Guinea

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Papua New Guinea: Bridge Replacement for Rural Access Sector

In 2011, Papua New Guinea's (PNG) road network, comprising 8,500 km of national roads and over 20,000 km provincial and district

Expansion of Road and Bridge Networks

Develop an additional 4,000 kilometers of new roads to connect remote and underserved communities. Address critical missing links

The Project for Construction of Bridges on Bougainville Coastal ...

The Bougainville Island is located on the east side of the Papua New Guinea Main Island, and also the biggest island in the Solomon

Papua New Guinea: Bridge Replacement for Improved Rural Access

Resettlement Action Plan Final Report December 2014 Papua New Guinea: Bridge Replacement for Improved Rural Access Sector

Papua New Guinea Bridge Construction Market (2025-2031) | Size ...

Papua New Guinea Bridge Construction Market Size Growth Rate The Papua New Guinea Bridge Construction Market is projected

PAM: Papua New Guinea: Bridge Replacement for Improved Rural

The bridge sites shall be generally located in the same province as the replacement bridges from where they will be released, and

Enhancing National and Sub-National Road Networks

The Connect PNG Program is a transformative infrastructure initiative aimed at revitalizing Papua New Guinea's road and bridge

Hegigio Gorge Pipeline Bridge

Hegigio Gorge Pipeline Bridge was, with a height of 393 metres, one of the world's highest bridges and highest pipeline bridge.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://gmarkconstruction.co.za>

Email: sales@gmarkconstruction.co.za

Phone: +31-6-15-38-72-94

Address: Herengracht 456, 1017 BS Amsterdam, Netherlands

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