

Gabon Large-Span Bridge



Overview

The Komo Bridge is built along the main commercial route leading to the capital of the country, Libreville, where half of Gabon's population is concentrated. The structure crosses the Komo river and replaces a previous viaduct that has become impracticable. BESIX is a leading Belgian group, based in Brussels and operating in 25 countries and on 5 continents, in the construction, real estate development, and concessions sectors. Active since 1909, its iconic achievements include Dubai's Burj Khalifa, the tallest tower in the world, Sluishuis, an. In Gabon, BESIX is making solid progress on a major infrastructure project, including the design and build of various bridges and footbridges. Nevertheless, at present there is no developed road link to the inland. That's why the city can be reached or supplied only by air or sea so far. In an ironic twist, while visiting the Gabonese capital, the head of Formula 1 Motorsports remarked to the nation's president, a connoisseur of sports cars, that the. The 1915 Çanakkale Bridge in Turkey, opened in 2022, has the longest central span (2,023 m) of any suspension bridge.



Article Content

Building ideas

The Komo Bridge is built along the main commercial route leading to the capital of the country, Libreville, where half of Gabon's population is

Gabon PO Project Formally Handed Over

PO Project is the largest infrastructure project in Gabon in recent years as well as a symbolic project under the bilateral cooperation between China and Gabon.

Belgians to build Gabon bridges

The Besix-MBB consortium will design and build the 200 metre-long steel bridge over the Abanga river in Ebel, a city located on the main

Gabon : 2,2 milliards USD (1 333 milliards FCFA) à

Le gouvernement gabonais est engagé depuis plusieurs mois dans des projets infrastructurels, notamment des travaux routiers. Pour ces travaux

GAUFF Engineering Grand Poubara

Contract: Basic planning and construction management for Grand Poubara hydropower station in south-east Gabon Background The region around the city of Franceville – the third-most important

BESIX's progress in Gabon on major infrastructure

In Gabon, BESIX is making solid progress on a major infrastructure project, including the design and build of various bridges and footbridges. While

GAUFF Engineering Port Gentil

Overall, the road will play a crucial role in the economic and tourist development in Gabon. The project is consisting of the construction of a new road with a bituminous surface layer in the West of Gabon.

List of longest suspension bridge spans

The world's longest suspension bridges are listed according to the length of their main span (i.e., the length of suspended roadway between the bridge's towers).

GAUFF Engineering Bridge Nkomi Laguna

Contract: New Construction of a Bridge over the Feeder of the Nkomi Laguna Background and Project Port Gentil, the second largest city, is one of the most important ports and centres of the petroleum

GAUFF Engineering Brücke Ogooué

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GAUFF Engineering Brücke Ogooué

The construction of the bridge over the mouth of the biggest river of Gabon, the Ogooué, in the frame of the new construction of the road, is a first step to connect Port Gentil to the hinterland.

BESIX's progress in Gabon on major infrastructure

The new 200-metre bridge will feature two lanes and sidewalks, greatly enhancing safety and capacity on a strategic corridor linking Gabon to

GAUFF Engineering Bridge Nkomi Laguna

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Besix and Matière start pioneering seven-bridge

Contractor Besix and civil engineer Matière have reached financial close on a contract to design and build seven bridges in the West African state

GAUFF Engineering Bridge Nkomi Laguna

Project location: West of Gabon Project term: 5 years Project start: 2013 Contract: New Construction of a Bridge over the Feeder of the Nkomi Laguna Background

Contact Us

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