

Karnali Bridge, the asymmetric, single-tower, cable-stayed bridge is the second longest of its type in Nepal and was built by international collaboration between USA, Japan and Nepal.

This list of bridges of Nepal draws up an inventory of the remarkable bridge s of Nepal, as well by their dimensional characteristics, as by their architectural or historical interest.

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eloped and centralized in the bridge management system. This scoring system allows the Depa tment of Roads (DOR) to rank bridges by perceived need. For the impact evaluation, a pure randomized roll ...

Nepal's bridges form a vital component of the country's transportation infrastructure, encompassing a diverse array of structures designed to navigate its challenging mountainous and riverine landscap

The longest-span road bridge in Nepal is the Karnali Bridge at Chisapani, which is located on the border between Bardiya and Kailali districts. This cable-stayed bridge has a span of 325 meters and is ...

Rcc slab bridge RCC slab bridge Steel composite Deck. Steel composite Deck. Masonry arch bridge. Steel composite Deck. Masonry arch bridge. Steel composite deck. Bijayapur Khola. Steel composite ...

In terms of architectural and structural advancements, from highways to streets to bridges and urban planning, the nation has come a long way while retaining the strong essence of the Nepalese culture. ...

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