

## Preview

Opened in December 2015, this circular bridge spans the biodiverse Laguna Garzon, connecting the departments of Maldonado and Rocha. The bridge is famous for its unusual circular shape and was designed by Uruguayan architect Rafael Vinoly. 5 m radius, and two straight spans in its access. The infrastructure consists in 16 piles (of 1400, 1700 and 2000 mm. Voice-over artist, writer, and TV director with a B. Her articles have been shared by IMDB. The bridge's unusual circular road deck slow traffic and allows drivers, pedestrians, and cyclists to appreciate panoramic views to one of the most beautiful and pristine coastal landscapes in Uruguay. The Garzon Lagoon is one of a series of environmentally sensitive bodies of water along Uruguay's. In Uruguay's breathtaking coastal landscape, the Laguna Garzon Bridge stands as a revolutionary model of infrastructure that harmonizes human innovation with environmental stewardship. Why Circular Shape? The bridge's designers intended to find a method to halt.

Building a bridge over the Laguna Garzon, a sensitive and ecologically rich lagoon, required careful consideration. The bridge's low-profile design allows water to flow freely beneath it,

Some structures stand out because of their sheer size, such as the Rio-Niteroi in Brazil, the Runyang Yangtze River Bridge

If conservatives bristle at building a bridge over a UNESCO World Heritage Site, just make it circular. This ring-shaped bridge by architect Rafael Viñoly will superimpose the Laguna

Opened in December 2015, the bridge's 16 round concrete pillars, placed 20 meters (65 feet) apart, support two ramps and a central ring road that crosses the lagoon.

The bridge across the Laguna Garzón in Uruguay was reopened to the public, leaving many asking why such a construction

The bridge crossing Uruguay's Laguna Garzón will make motorists want to step on the breaks.

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Uruguay, the country of writer Mario Benedetti and soccer player Luis Suárez, has achieved what many countries have pledged for decades: 98%

# Grid Bridge Structure Uruguay

Constructed between September 2014 and December 2015, this

The Santo Tom#233; - Sao Borja road bridge between Argentina and Brazil over the Uruguay River has two vehicle lanes and two pedestrian

Maldonado, Uruguay The Garz#243;n Lagoon in Uruguay is one of a series of environmentally sensitive bodies of water along the country's coast. The Ministry of Transport has long held interest in

This article focuses on the construction of the controversial Circular Bridge known as Laguna Garzon Bridge in Uruguay as well as its crazy engineering.

The Laguna Garz#243;n Bridge in Uruguay is a marvel of modern design, connecting the Maldonado and Rocha departments across the picturesque

Bridgepixing the Maldonado Bridge, Punta del Este, Uruguay. Additional Bridge Photos and a Bridge Blog at A stressed ribbon bridge is a

The new ring-shaped bridge across Laguna Garzon in Uruguay's southern coast is such an example. The concrete structure consist of two semi

At least, that's the case for Laguna Garz#243;n Bridge in Uruguay, an all-round great example of why circular bridges should be more of a thing. The rest

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