

Uruguay Jingda Bridge



Overview

It is located in the Garzon town, in the southeast of Uruguay . This form was created with good reason: it forces drivers to reduce speed, due to which pedestrians can safely move around Laguna Garzon. The Laguna Garzón Bridge is a bridge crossing the Laguna Garzón in Uruguay, on the border between the Maldonado and Rocha departments. The bridge is famous for its unusual circular shape and was designed by Uruguayan architect Rafael Viñoly. She has written for TheTravel, MovieWeb, Ranker, The List, and Tasting Table. Its ring shape supported by a series of columns. The bridge was designed by Rafael Viñoly Architects, the same firm that's responsible for a number of well-known buildings throughout the world, including the super-tall 432 Park Avenue in New York, Japan National Stadium in Tokyo, and 20 Fenchurch Street, better known as London's infamous "Walkie. In Uruguay's breathtaking coastal landscape, the Laguna Garzón Bridge stands as a revolutionary model of infrastructure that harmonizes human innovation with environmental stewardship.



Article Content

The incredible £7.8m bridge that looks like massive

Built using more than 450 tons of steel, 25 miles of cables, and 3,500 cubic meters of concrete, the bridge took just 12 months to complete. It can

The Circular Laguna Garzon Bridge in Uruguay

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

Bidding for new bridge between Uruguay and Brazil to

Uruguayan authorities Friday announced the opening for biddings toward the construction of a bridge across the Yaguarón River onto Brazil will

The Ring-Shaped Laguna Garzon Bridge in Uruguay

Ring-Shaped Laguna Garzon Bridge - The modern-day's technique of building bridges is really awesome because engineers and architects always look for something unique to benefit the

Laguna Garzon Bridge | Rafael Viñoly Architects PC | Archello

It was designed by the renowned Uruguayan architect Rafael Viñoly as a “lagoon inside a lagoon” and is at the same time an observatory, tourist and fishing spot.

Circular bridge in Uruguay lets drivers slow down and

A new circular bridge in Uruguay represents "a lagoon within a lagoon" according to the architect Rafael Viñoly.

Laguna Garzon Bridge | Rafael Viñoly - Arch2O

Laguna Garzon Bridge by Rafael Viñoly: The bridge's unusual circular road deck slow traffic and allows drivers, pedestrians, and cyclists to

Take a look at Rafael Viñoly's new circular bridge in

The design of the recently completed roundabout bridge in southeastern Uruguay wants drivers to slow down and take in the scenic views of

Iconic Laguna Garzon Bridge in Uruguay

Explore the challenges of designing the Laguna Garzon Bridge in Uruguay, a remarkable civil engineering feat. Learn about road safety, traffic engineering, and pedestrian crossings at this iconic structure. #lagunagarzon

Puente Internacional General Artigas, Concordia, Argentina

Puente Internacional General Artigas, also known as Jose Gervasio Artigas International Bridge, offers a smooth border crossing experience. The documentation required includes vehicle ownership and

Laguna Garzón Bridge, union between Rocha and

The Laguna Garzón Bridge, inaugurated in December 2015, joins the departments of Rocha and Maldonado, to the south of the Laguna Garzon, near its mouth in the

Everything You Need to Know About the Lionel Viera

Everything You Need to Know About the Lionel Viera Bridge in Uruguay The Lionel Viera Bridge, also called the Puente de la Barra or Maldonado Bridge, is a

Laguna Garzón Bridge

The Laguna Garzón Bridge is a bridge crossing the Laguna Garzón in Uruguay, on the border between the Maldonado and Rocha departments. The bridge is

This Circular Bridge Looks Strange But Has An

One such atypical bridge can be found on the Uruguayan Atlantic coast, across the Garzón Lagoon, on the border between the Maldonado and

Puente Internacional de la Concordia, International road bridge at ...

The Puente Internacional de la Concordia is a road bridge crossing the Cuareim River, linking the Brazilian city of Quaraí with the Uruguayan city of Artigas. The structure stretches for about 1 km and

Circular bridge Laguna Garzon, Circular bridge lagoon Garzon

How to get there? To see the round bridge, you need to move southeast of Maldonado along the A10 highway. On it you will reach Lake Garzon and you will be able to cross it over the bridge.

Laguna Garzón Bridge - CYD Ingenieros

This bridge connects Maldonado and Rocha, south of the Laguna Garzón lagoon, near its outlet in the Atlantic Ocean. It is a circular bridge, with a 51.5 m radius, and two straight spans in its access.

A Case Study of Laguna Garzón Bridge: Bridging Nature and

Opened in December 2015, this circular bridge spans the biodiverse Laguna Garzón, connecting the departments of Maldonado and Rocha.

Why Uruguay Built a Circular Road Bridge | Laguna Garzon Bridge ...

Discover the story behind Uruguay's extraordinary Laguna Garzon Bridge, a circular road bridge designed by renowned architect Rafael Viñoly. This architectural marvel goes beyond connecting two ...

Contact Us

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

Website: <https://www.sailingpoland.eu>

Email: info@sailingpoland.eu

Phone: +48 537 281 940

Address: ul. Puławska 12, 02-566 Warsaw, Poland

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