

Nicaragua European-style bridge structure

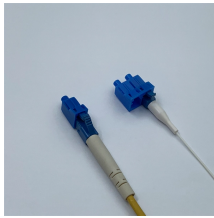


Overview

Nicaragua announced the completion of the «Wawa Boom» Megabridge, the impressive 255-meter-long work that is joining the modern Road Network and will link the economic and commercial poles of the North Caribbean with the Pacific of the Central American country. SYSTRA International Bridge Technologies working with Kiewit sponsored, planned, and led the citizens of Cinta Verde, Matagalpa, Nicaragua in building a suspension footbridge over the El Limón River. This footbridge serves to link locals to schools, medical care, and markets on the other side of. This is a list of all 32 bridges from the suspension bridge inventory for the country Nicaragua. Wherever you see a Bridgemeister ID number click it to isolate the bridge on its own page. Near 2013 San Jose de Pire - San José De Pire, Estelí, Nicaragua. Prestressed concrete bridge, cast in situ by balanced cantilever method in a high-risk seismic area, with a total length of 312. 5 m and a central span of 125 m.



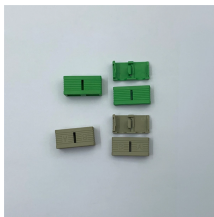
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As well as constructability constraints, the need to have a long-life sustainable bridge was paramount. Much of the local community lacked the knowledge and skills to maintain the bridge prior to our arrival.



Access to half of a cocoa plantation in the remote and rainy La Raas region of Nicaragua relied on an old pedestrian timber bridge that became inaccessible with annual floods. The bridge often had to be ...



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This project was to design and plan the construction of a pedestrian footbridge for the community of Jicaró, Nicaragua.



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The goal of this project is to build a safer bridge across a river that divides the El Serrano community. Currently the bridge in use was made from local materials and has a base of logs.



The purpose of the Project was to construct a new bridge in Nicaragua's Rio San Juan Department over San Juan River that runs along the border between Nicaragua and Costa Rica, in order to guarantee ...



The bridge crosses the River Coco linking the Departments of Nueva Segovia and Jinotega. Prestressed concrete bridge, cast in situ by balanced cantilever method in a high-risk seismic area, with a total ...

Contact Us

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