Qingshui River Bridge (11)



INTRODUCTION

The **Qingshui River Bridge** (**Qingshuihe Bridge**) is a <u>suspension bridge</u> in <u>Guizhou</u>, <u>China</u>. The bridge, measuring 406 m (1,332 ft) above the <u>Qingshuihe River</u>, is <u>the third highest suspension bridge in world</u>. It is also one of the <u>longest bridges</u> with a main span of 1,130 m (3,710 ft).

The two towers of the suspension bridge are 230 m (750 ft) and 224 m (735 ft) tall. The main span uses a steel truss for deck support and stiffening.^[1]

The bridge is part of the Guiweng Expressway. The bridge cost ¥1.54billion (£158million). The bridge was built to improve transportation in the region and will shorten the travel distance between Weng'an County and Guiyang from 160 km down to 38 km. The bridge was opened for traffic on December 31, 2015.

History

- 1. Sakowski, Erik. "Qingshuihe Bridge". HighestBridges.com. Retrieved December 15, 2015.
- 2. <u>Atkinson, Bobby (December 14, 2005).</u> "Don't look down: Chinese engineers finish work on world's 2nd-tallest suspension bridge". EquipmentWorld.com. Randall-Reilly. Retrieved February 29, 2016.
- 3. ^ "China Plus".