

China Railway Fourth Bureau Bridge Construction



AI Overview

China Railway Fourth Bureau is actively constructing major bridges across China, including cable-stayed, high-speed railway, and urban landscape bridges, showcasing advanced engineering and large-scale project management.

Key Projects

Chaohu-Ma'anshan Intercity Railway Channel Bridge China Railway Fourth Bureau completed concreting the bearing platforms for the F4 main tower of a dual-purpose channel bridge over the Yangtze River, part of the Chaohu-Ma'anshan Intercity Railway . This bridge is a double-tower steel-truss cable-stayed structure with a main span of 392 meters. Upon completion, it will become a three-tower, two-span cable-stayed bridge with the largest span in the world. The main tower platforms are dumbbell-shaped, covering 1,500 square meters each, requiring precise placement of thousands of cubic meters of concrete under challenging conditions.

Linhai Guiwan River Bridge, Shenzhen Construction of the Linhai Guiwan River Bridge in the Qianhai Cooperation Zone began in September 2025 . The bridge spans 211.5 meters with a main span of 124.65 meters and is a fully welded steel structure consuming approximately 12,800 tons of steel. This bridge is a key urban landscape project, enhancing connectivity in the Qianhai area and integrating with the city's urban development plans. The project emphasizes refined management, safety compliance, and high-quality construction standards.

Nandu Grand Bridge, Guangxi Province On the Nanning-Zhuhai high-speed railway, China Railway Fourth Bureau completed the final 32-meter box girder section on piers 42-43 of the Nandu Grand Bridge . The bridge spans 1.5 kilometers, consisting of three 24-meter beams and forty 32-meter box girders. The project involved complex logistics, overlapping construction schedules, and significant safety challenges, requiring detailed planning, technical briefings, and emergency respons...

Article Content

Hardcore out of the circle! Precast bridges of China Railway Fourth ...

On March 26-27, the 2026 Guangdong Provincial Transportation Construction Engineering Quality and Safety Site Conference was successfully held in Dongguan City.

China Railway Fourth Bureau won the bid for the key

Recently, the bidding results for the Ma'anshan dual-use Yangtze River Bridge highway connection extension project of Chaoma intercity railway

China Railway Fourth Bureau made a monument along

On the construction site of the Yumo Railway, the construction of the Yumo Railway Youth Commando Team of China Railway Fourth Bureau

Image | New high-speed railway bridge completed in China

China Railway Group has completed the construction of a new high-speed railway bridge on a section of the Nanning-Zhuhai line in Guangxi

Chairman of China Railway Construction Bridge

Recently, Party Secretary and Chairman Wang Bo of China Machinery Engineering Group Corporation (CMEC Group), met with Luo

China Railway Fourth Bureau won the bid for the key

China Railway Fourth Bureau Group successfully won the construction task of the project, with a bid amount of over 780 million yuan and a

China Railway Fourth Bureau won two key projects with 4.4 billion

The bridge spans the Han River, with high construction difficulty and technical standards, making it one of the "most difficult bones" to crack in the construction of the entire line.

Full text of "NEW"

Word . the, > < br to of and a : " in you that i it he is was for - with) on (? his as this ; be at but not have had from will are they -- ! all by if him one your or up her there can so out them an my

China Railway Fourth Bureau Group Construction Engineering Co., Ltd.

Discovery Company profile page for China Railway Fourth Bureau Group Construction Engineering Co., Ltd. including technical research,competitor monitor,market trends,company

China Railway Fourth Bureau Southern Headquarters

As the main construction entity, the Southern Headquarters of China Railway Fourth Bureau will absorb no less than 5000 labor force, with an

China Railway Fourth Bureau's intelligent manufacturing project

It will import the resources of the think tank of the Fourth Bureau and integrate external R&D resources to build a green and intelligent building. The building research and development center and the

China Railway No. 4 Engineering Group Finishes Concreting Main

On June 10, China Railway No.4 Engineering Group Co., Ltd. finished concreting the bearing platforms for the F4 main tower of a channel bridge over the Yangtze River, as part of the

Direct To Video (DTV) Films: The Good And The Bad

Most of the films below have had limited theatrical release, have gone straight to Video On Demand (VOD) or have gone Direct to Video (DTV). There is a lot of good and bad stuff out there, some of

China's Innovative Bridge Rotation A Historic Feat

In a groundbreaking engineering feat, China has successfully rotated two halves of a 231-metre bridge into place over a busy highway. The operation

China's record-setting railway bridge starts girder set-up

China Railway Fourth Bureau construction workers on Friday began installing steel truss girders for the record-breaking Yuanjiang Railway Bridge in

China Railway Construction Bridge Engineering Bureau Group CO.,LTD

China Railway Construction Bridge Engineering Bureau Group CO.,LTD is a Central State-Owned Enterprise under China Railway Construction Corporation Limited, which is a Fortune Global 500

China Railway 14th Bureau Group

The group also has overseas regional production and operation organizations such as a Construction Branch Office in North Africa, as well as an

Construction of the Linhai Guiwan River Bridge Project in Shenzhen ...

(Shenzhen Correspondent Li Xiang) On September 24, the construction of the Linhai Guiwan River Bridge in Qianhai Cooperation Zone in Shenzhen, undertaken by the Fourth Bureau of

China Railway Fourth Bureau Group

China Railway Fourth Bureau Group (CRCC) offers services in engineering contracting, cross-industry, and transnational operations. Use the CB Insights Platform to explore China Railway Fourth Bureau

China Railway Fourth Engineering Bureau | New Civil Engineer

Two halves of a continuous beam railway bridge with an arch have been rotated into place over a major highway in a “world first” operation in China.

China Tiesiju Civil Engineering Group Co., Ltd. China Railway Fourth ...

China Tiesiju Civil Engineering Group Co., Ltd. is a large construction enterprise with comprehensive construction capabilities. It is a core member of the Fortune Global 500 company, China Railway

CHINA RAILWAY 14TH BUREAU GROUP CORPORATION LIMITED

The predecessor of China Railway Construction China Railway 14th Bureau Group Corporation was the Fourth Division of the Railway Corps, established in 1948. It has participated in the construction of

China Railway Fourth Bureau has signed new contracts for 4 ...

China Railway Fourth Bureau also promotes development achievements to benefit the majority of employees,

China rotates two halves of 231m long bridge into place

The work was completed by China Railway Fourth Engineering Bureau, a subsidiary of China Railway Corporation, at 5am in the city of

Fourth Engineering Co Ltd of China Railway First Group/The

The Fourth Engineering Co. Ltd. of China Railway First Group offers engineering construction services. The Company contracts and builds municipal works, railways, highways, airports, and other ...

China Railway Fourth Engineering Bureau | New Civil Engineer

China Railway Fourth Engineering Bureau China rotates two halves of 231m long bridge into place over major highway in "world first" 15 Nov, 2024 Leave a comment

Contact Us

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

Website: <https://www.introspec.co.za>

Email: info@introspec.co.za

Phone: +27 73 849 2156

Address: 25 Riebeek Street, Cape Town, 8001, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

