

Wuhu Changjiang River Bridge Section D

Wuhu Changjiang River Bridge section D represents a significant feat of engineering. It has received awards for its high-quality construction.



Project Overview

Wuhu Changjiang River Bridge Section D

This infrastructure project represents a pinnacle of civil engineering excellence, having received the prestigious Luban Prize for high-quality construction. It integrates advanced rail transit engineering with robust architectural design to facilitate efficient regional transport. The section has been recognized with the Zhan Tianyou Civil Engineering Award and the National Quality Prize (Gold), reflecting its superior construction standards and technological achievement.

Accolades and Recognition

Luban Prize, Zhan Tianyou Civil Engineering Award, National Quality Prize (Gold), National Top Ten Construction Science and Technology Achievement

Engineering Highlights

Core Engineering Features

- Advanced rail transit integration
- High-durability structural design
- Award-winning construction technology
- Infrastructure optimized for river spanning