

Russia Completes Construction of First-Ever Rail Bridge to China

March 21, 2019



hlj.gov.cn

Russia has wrapped up construction of its first rail bridge to China, connecting the two countries across the Amur River, Russian media reported on Thursday.

Construction of the 2,200-meter bridge between Nizhneleninskoye in Russia and Tongjiang city in China began in 2014, underscoring Russia's Eastern pivot amid deteriorating ties with the West. China [completed](#) construction of its section across what it calls the Heilongjiang River in October 2018.

Russia has installed the final steel beam into its section of the bridge, China's Heilongjiang administration website was [quoted](#) by the RBC news website as saying.

Related article: [Russia's Trade With China Up 22%](#)

“This means that the first railway bridge between the countries has been successfully

connected,” the administration [said](#).

Construction work is expected to wrap up in full this July, the project’s chief engineer was quoted as [saying](#) by Russia’s state-run media.

The bridge is expected to serve as an international goods transportation channel with an annual shipment volume of 21 million tons when it opens later in 2019.

Original url:

<https://www.themoscowtimes.com/2019/03/21/russia-completes-construction-on-first-ever-rail-bridge-to-china-a64900>