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## Riga base station distribution box

Who designed the railway Baltica Central Station project in Riga (Latvia)?

BESIX, Rizzani de Eccher and SIA RERE BUVE design and build the Rail Baltica Central Station project in Riga (Latvia), including the new central station building, a major railway bridge on the Daugava river, the railway embankments and track works.

Does Riga have a railway station?

Riga has one main central railway station, Rīgas Centrālā stacija, a heady combination of Soviet-era rail terminal built in 1960 and modern shopping centre. Which platform? Riga Central Station. White arrow = main entrance to the main hall. Blue arrow = entrance past retail units to the ticket hall.

How will a new rail system be installed in Riga?

The companies will install new rails and a new catenary system over a 2.5-kilometre distance within the city of Riga. The installation of the new rails involves the reconstruction of the 1520 mm gauge track as well as the construction of 1435 mm gauge infrastructure complying with the European rail network standard.

Who financed the Rail Baltica Central Station project?

The project is financed by the European Union via the Connecting Europe Facility (85%) and the Republic of Latvia (15%). The Rail Baltica Central Station project is part of the 5 billion euro Rail Baltica Project, whose objective is to integrate the Baltic states in the European rail network.

With funding from the European Recovery Fund, European Railways in cooperation with the Ministry of Transport has signed a contract agreement with the ...

Latvia's Rail Baltica Central Hub, a EUR430 million railway project, modernizes Riga's station and integrates into the EU high-speed network.

The transmission network links Latvia's power stations with the energy systems of its neighbouring countries as well as distribution network companies, thus providing the ...

In central Riga, Rail Baltica construction works are increasingly visible. Within the territory of Riga International Bus Station, the structure of the railway viaduct is clearly taking ...

The works include the construction of the Central Station in Riga, a major railway bridge on the Daugava river, the railway embankments and track works. Besides the new facilities, the joint ...

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Rail Baltica railway project has a total length of 870 kilometres and connects Poland, Lithuania, Latvia, Estonia and, indirectly, Finland to the rest of Europe - through seven international ...

Riga Central Station's redevelopment is a cornerstone of Rail Baltica, the largest infrastructure project in the Baltic region in over a century, linking Latvia to the broader European rail ...

Riga Central Station, a historical complex in the Latvian capital, will be reconstructed using DB E& C's innovative BIM technology. Read more!

Dear Passengers, next stop: Riga Central Station Thanks to tailor-made formwork solutions, 570 pre-assembled Doka Top 50 elements, and 50 truckloads of shoring such as Staxo and UniKit, ...

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