

Public transport for the climate

The **U2xU5 intersection** is the **largest climate protection project** in Vienna and also the city's largest current infrastructure project.

Every euro invested in expanding high-performance and passenger-friendly public transport reduces CO₂ emissions caused by cars and therefore protects the environment.

The city's public transport network is continuously growing to ensure that Vienna remains as popular as it is. This will benefit both the people of Vienna today and future generations to come.

More green spaces for more quality of life

Investments in our public transport system protect the **environment** and create more high-quality space in the city. Fewer cars means more urban space which, for example, can be used for parks and planting trees.

Bus, tram and the underground are the keys to a greener future. This is what Vienna could look like in future.



U2xU5 intersection benefits ...

... **1.3 billion passengers a year.** This will sustainably ensure there is enough space on public transport. The U2xU5 expansion project will provide space for more than 300 million additional passengers.

... **saving up to 75,000 tonnes of CO₂ per year.** The possibility of switching from private transportation (cars, motorbikes, etc.) to public transport means potential savings of up to 75,000 tonnes of CO₂ per year as a result of the U2xU5 intersection. In order to absorb the same amount of CO₂, this would require immediately planting six million 30-year-old beech trees in Vienna. This is equivalent to a forest the size of the 1st to the 11th Districts combined or the same size as the 22nd District.

... **more efficient use of space.** The expansion of the underground network will also create more green space and enable more environmentally-friendly urban planning by reducing private transport. The U2xU5 intersection will cut private transport by 550 million kilometres per year.

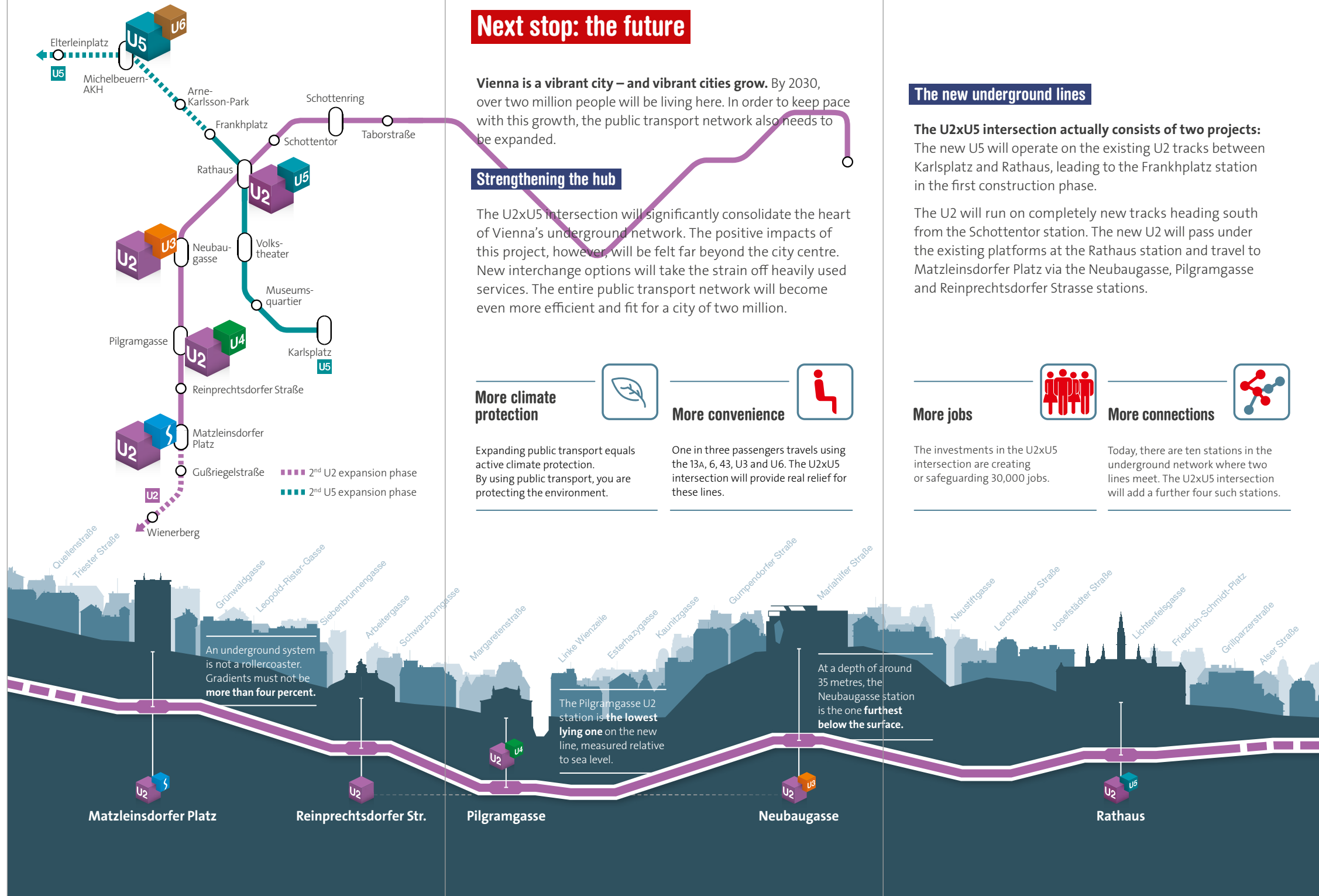


Less CO₂

Once completed, the U2xU5 intersection can achieve savings of up to **75,000 tonnes of CO₂**!

Minimal disruption saves 20,000 truckloads

The **environment and residents are taken into consideration** even during the construction phase. Similar to modern keyhole surgery, the work mostly takes place underground. All of the earth excavated by the tunnelling machine is removed via a central shaft at Matzleinsdorferplatz. This avoids 20,000 truckloads through the city and 75 tonnes of CO₂.



U2xU5 infocentre

Delving deep. What's on offer at the U2xU5 infocentre? Find out here in a direct and interactive way about the planning, construction and operation of the new underground lines.

The multimedia exhibition offers an exciting insight into the history and future of Vienna's underground system. You can try your luck as a tunnel builder or plan the U7.

A model of a station with platform screen doors provides you with insights into the fully-automated future of the U5. A model of the rolling stock lets you try out the seats on the new underground trains which will be operating.

Opening times

Mon. & Wed. & Thu. 14:00 to 18:00
Tue. & Fri. 09:00 to 13:00

Closed on Saturdays, Sundays and public holidays.

We look forward to your visit.



The U2xU5 infocentre is located on the mezzanine level of the **Volkstheater underground station** near the Burggasse entrance/exit and next to the station monitoring centre.

Underground construction

More infos at
u2u5.wien.at

The new U2xU5 intersection will bring many advantages for Vienna's public transport network.

The positive environmental impact of the new underground lines include environmentally-friendly urban planning and additional green space in the city.

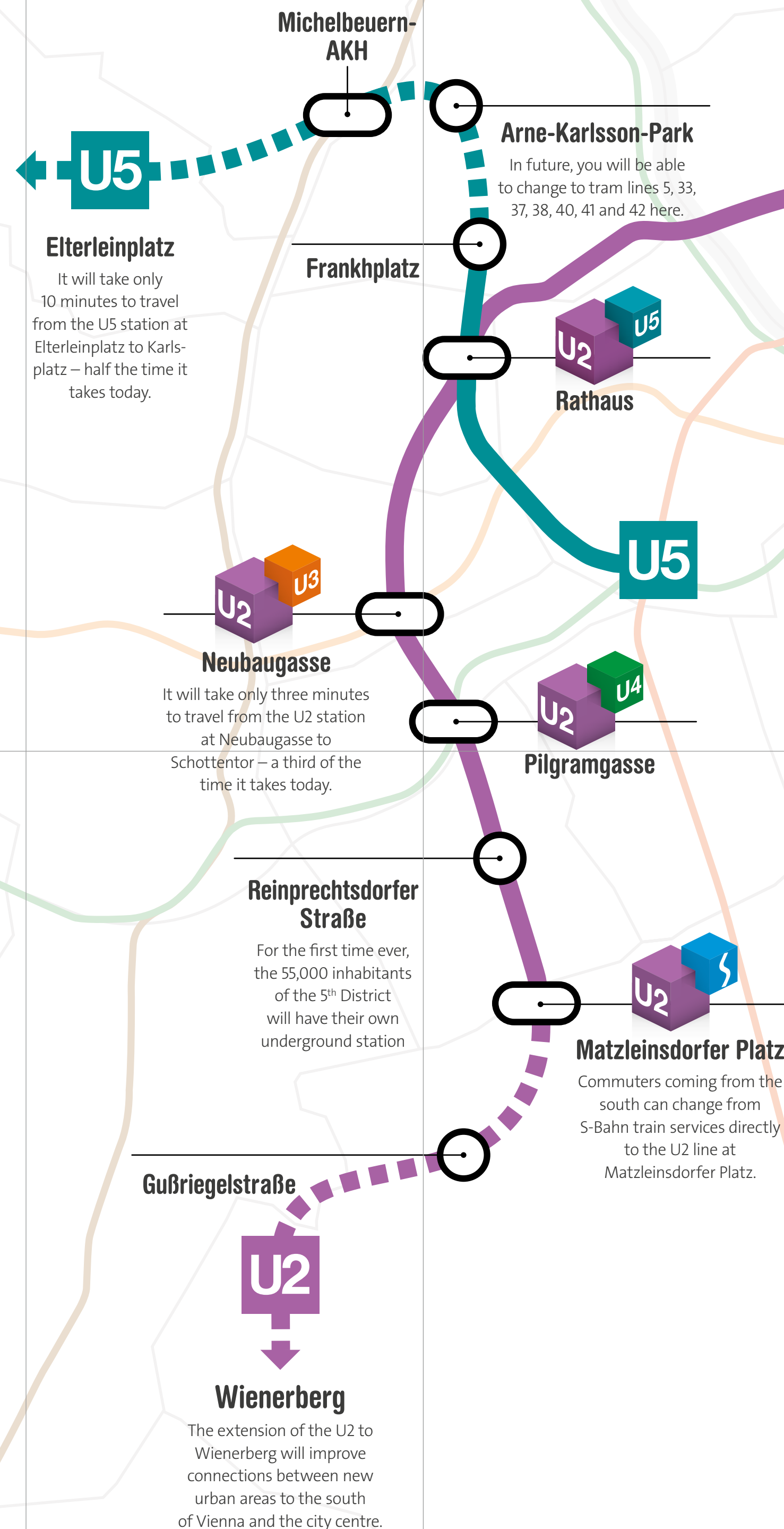
New direct connections make the underground network an efficient and environmentally-friendly means of travel within the city.

More climate protection

Enormous potential to save CO₂ due to people switching from cars to public transport

Space for 300 million additional passengers and a total of 1.3 billion passengers a year

More space for plants and trees by reducing private transport



Even more efficient public transport

Taking the strain off heavily used services such as the 13A, 43, 6, U3 and U6

Four new underground connections and one new connection to the S-Bahn network in southern Vienna: changing trains will be even faster

Investments in the local economy

30,000 jobs by investing in the expansion of the underground network and the U2xU5 intersection