

Cross-border public transport in the Euregio Meuse-Rhine

Aachen, 2 October 2025



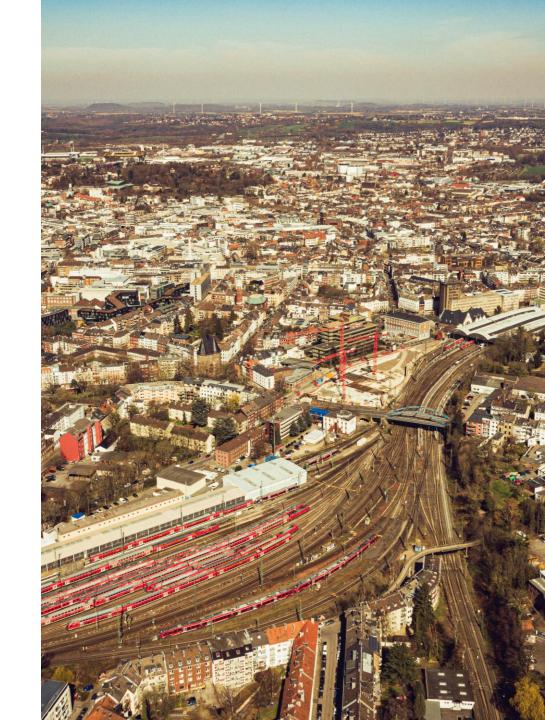


avv.de

WELCOME TO AACHEN!

AGENDA

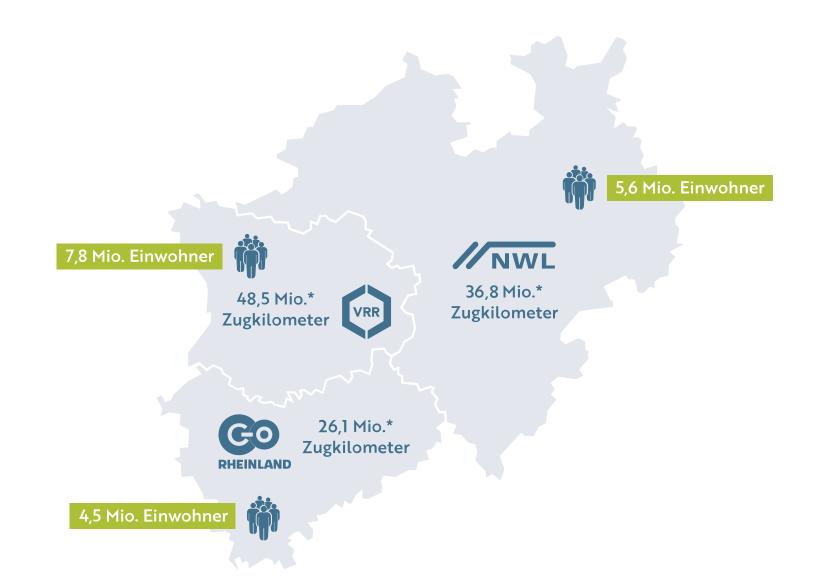
- Public transport in NRW & Aachen
- o Public transport in the Euregio Meuse-Rhine
- Introduction of the department for cross-border public transport
- Current Interreg projects
- Distance-based ticketing (eezy.nrw / easyConnect)
- o Regiotram Aachen



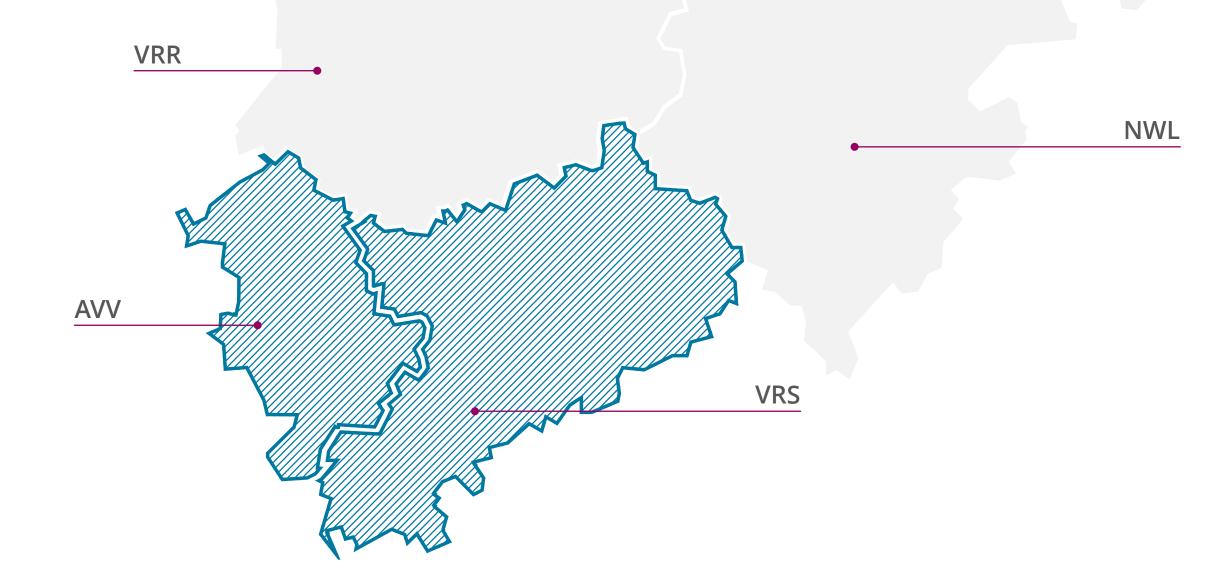
PUBLIC TRANSPORT IN NRW & AACHEN



PUBLIC TRANSPORT IN NRW & AACHEN



PUBLIC TRANSPORT IN NRW & AACHEN



AVV

Kreis Euskirchen

Province de Liège BE

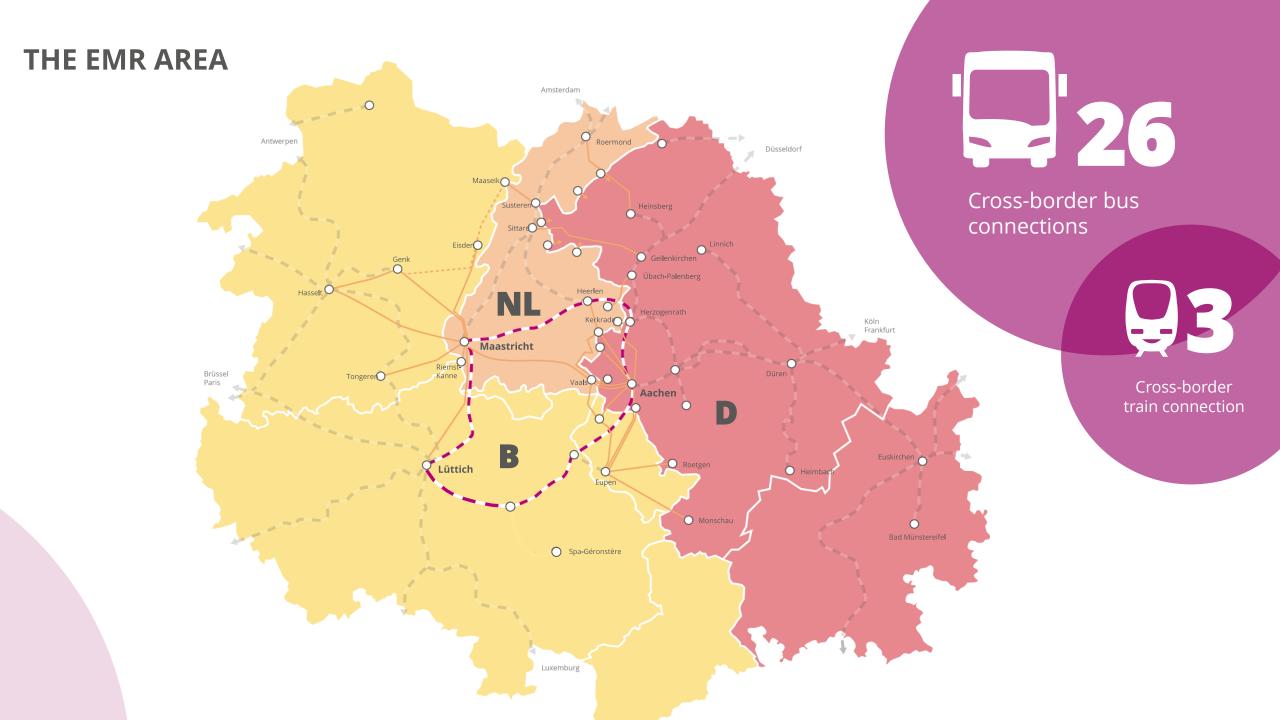
ca. 4 Mio. Einwohner in der Euregio Maas-Rhein

PUBLIC TRANSPORT IN THE EUREGIO MEUSE-RHINE: MAY 1992



PUBLIC TRANSPORT IN THE EUREGIO MEUSE-RHINE: AUGUST 2023





WHAT ARE THE CHALLENGES IN CROSS-BORDER MOBILITY?

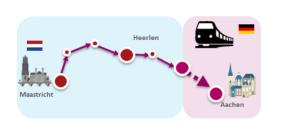












Systems



Fares



Ticketing

How can we dismantle the barriers together and create an even more seamless experience for our customers?



DEPARTMENT FOR CROSS-BORDER PUBLIC TRANSPORT





MARKETING AND PASSENGER INFORMATION

DEPARTMENT FOR
CROSS-BORDER
PUBLIC TRANSPORT

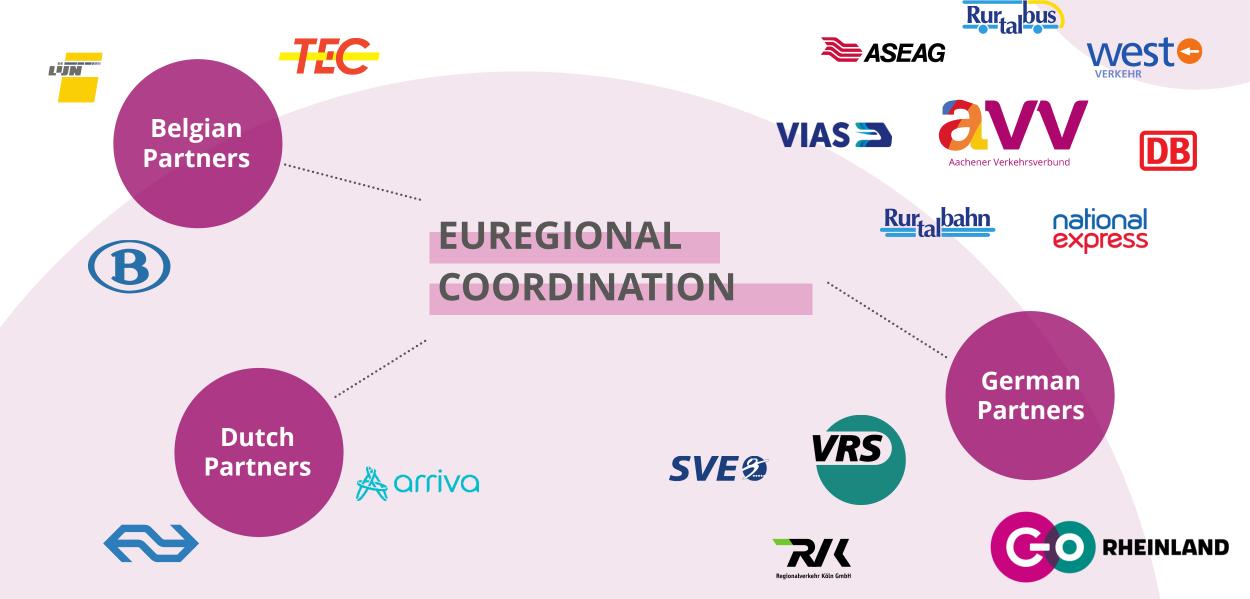


CROSS-BORDER TARIFFS AND TICKETING

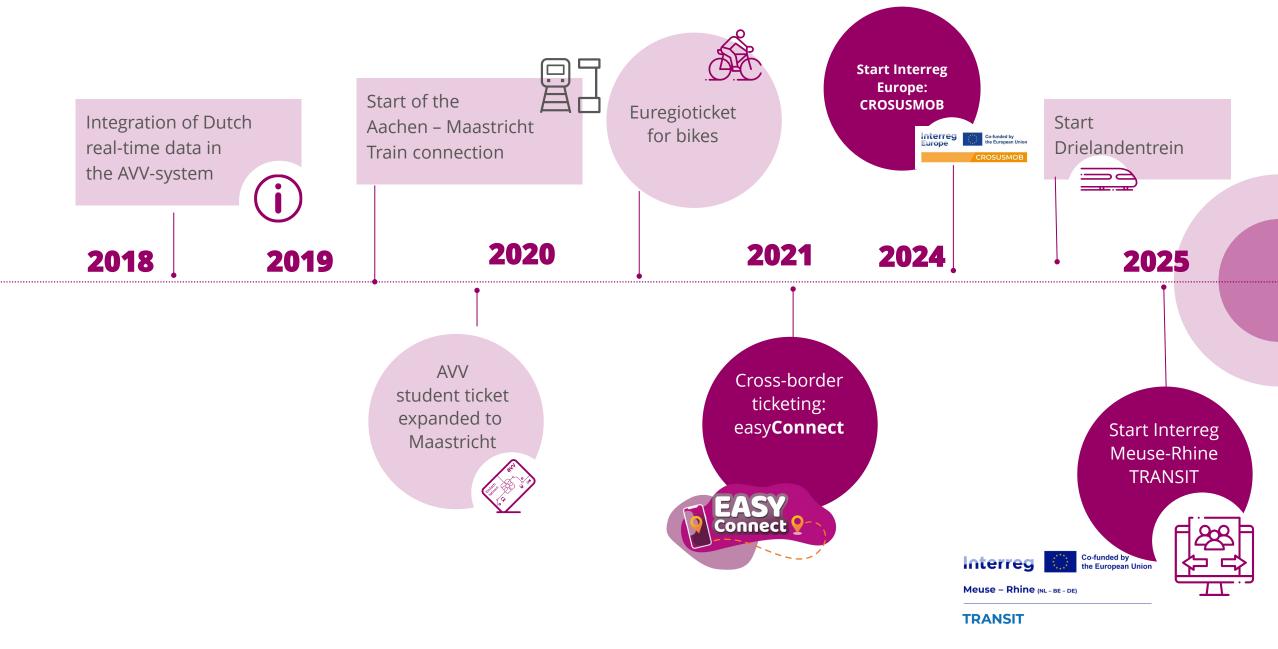


CROSS-BORDER INFRASTRUCTURE

DEPARTMENT FOR CROSS-BORDER PUBLIC TRANSPORT



HISTORY OF EUREGIONAL COOPERATION





INTERREG MEUSE-RHINE: TRANSIT (JANUARY 2025 – DECEMBER 2027)

Lead Partner: Aachener Verkehrsverbund GmbH







GOALS



Strengthening cross-border governance

- Capacity building and networking
- Establishing efficient structures of decision-making



Strengthening cross-border public transport

- Increased attractiveness and ease of use
- More sustainable transport for crossborder commuters
- More accessible digital information tools

ACTIVITIES



TRANSIT



WP 1: Better Governance for cross-border mobility

- •Corporate mobility management
- Networking events
- Best Practice Workshops
- •Institutional training scheme



WP 2: Strengthening cross-border connections

- •Feasibility studies for potential future rail connections
- •Data analysis: traffic flows in the EMR



WP 3: Digital Solutions

- Development of an Al-based passenger information module
- •Digitalisation of customer data and legal analysis of crossborder requirements



WP 4: Monitoring and Evaluation

- •Continuous academic monitoring of cooperation process
- •Keeping track of project goals and achievements

Total Budget: 3.14 Million € (50% EFRE)



CROSUSMOB





CROSUSMOB

Goals:

Knowledge exchange between stakeholders from the field of public transport active in different cross-border regions in Europe

Partner institutions:

Basque Railways ETS (Spain), AVV GmbH (Germany), Provincie Drenthe (NL), Region Provence-Alpes-Côte d'Azur (France), KTI Institute for Transport Sciences and Logistics (Hungary), Institue of Traffic and Transport Ljubljana (Slovenia)

Activities:

Field visits and introduction of best practice cases, regional diagnosis study on the conditions of public transport in every project region, adjustment of regional policies and strategies

Budget:

1,5 Mio €

Project period: 01 April 2024 – 30 June 2028

CROSUSMOB: EUROPE-WIDE KNOWLEDGE EXCHANGE









THE EEZY SYSTEM IN NRW



- Digital ticketing scheme for public transport in place since December
 2021
- Passengers pay by "Check-In / Check-Out" on their smartphone
- A final price is calculated after each trip
- The price is calculated in a central back-end and based on the direct distance (Luftlinie) between the starting point of the journey and the destination. Additionally, a starting price applies for every trip.

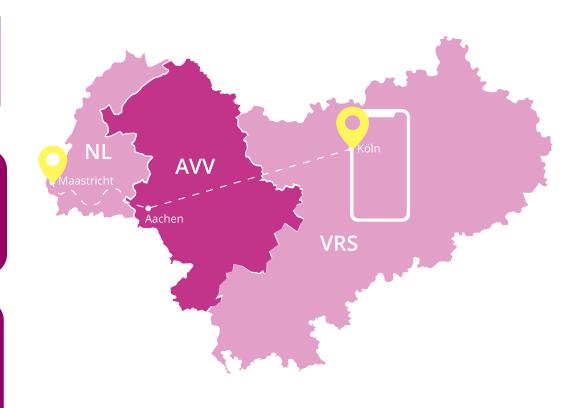


EASY CONNECT: CROSS-BORDER INTEROPERABILITY

Two countries

One app

One price



EASY CONNECT: GRENZÜBERSCHREITENDE ERWEITERUNG VON EEZY.NRW

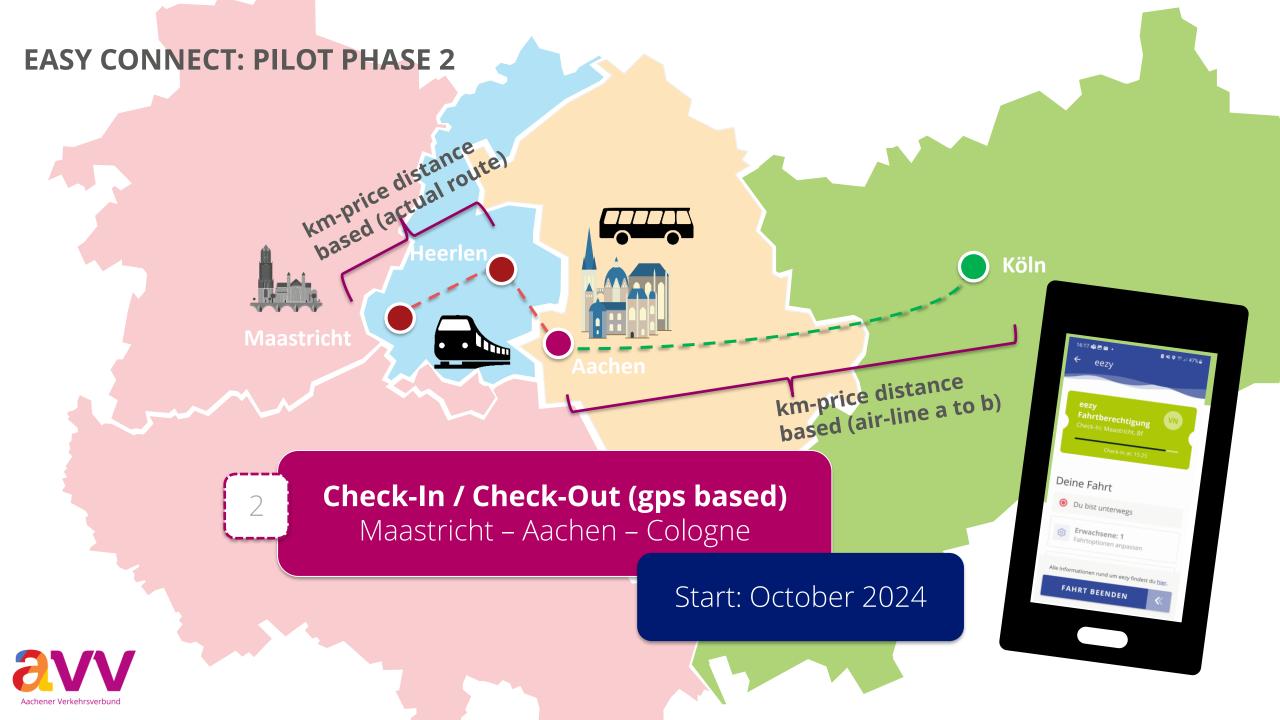
Funded by the NRW Ministry of public transport with an amount of 2,2 Mio €

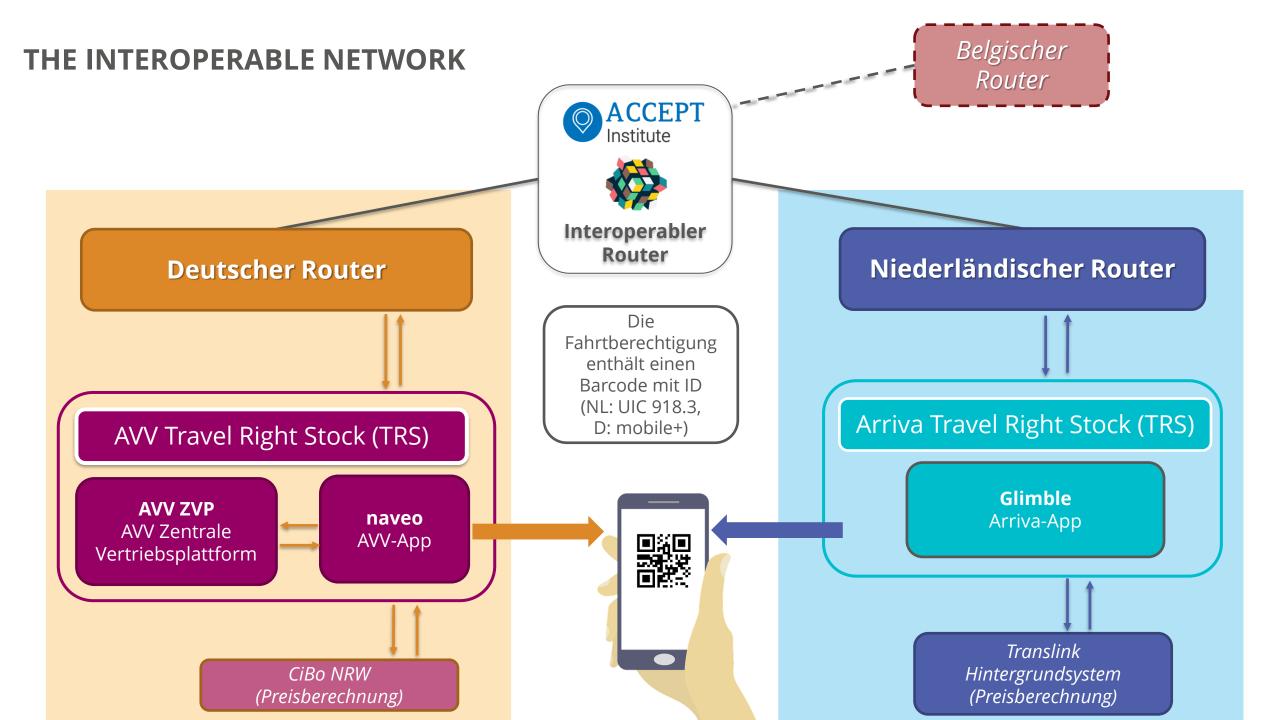
Technical pilot project

Close cooperation with Arriva Nederland and further stakeholders

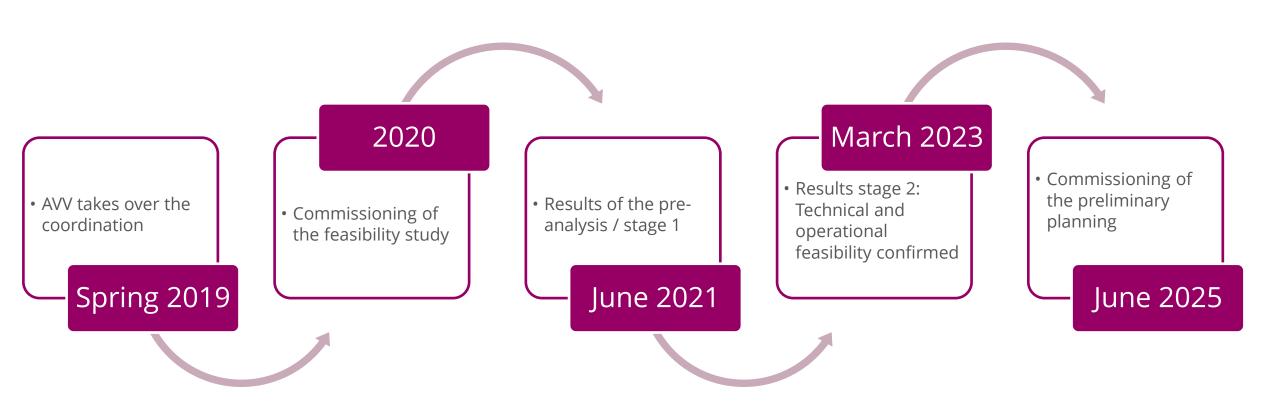


Project partners: AVV GmbH, ASEAG, go.Rheinland, VDV eTicket Service, DB Regio AG, Kompetenzcenter Digitalisierung NRW





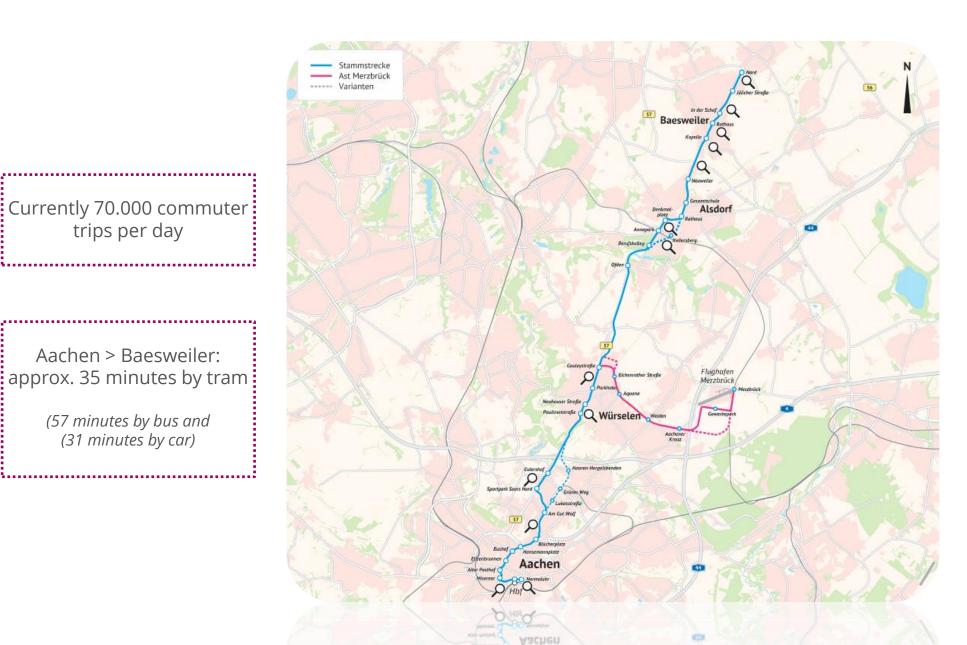




Currently 70.000 commuter trips per day

Aachen > Baesweiler: approx. 35 minutes by tram

> (57 minutes by bus and (31 minutes by car)



- Project lead: AVV GmbH
- Contract for the detailed preliminary planning awarded to a consortium of renowned planning offices in June 2025
- Costs of 5.5 million € funded by the STARK programme (70% national funds, 20% NRW, 10% Stadt Aachen & Städteregion)
- Continuous citizen engagement through information markets, planning workshops etc.

Gefördert durch:



Gefördert durch:

Die Landesregierung Nordrhein-Westfalen









aufgrund eines Beschlusses des Deutschen Bundestages

- Next step: commissioning of the following planning phase (expected June 2027)
 - Draft and approval planning & public participation (3–5 years)
 - "Planfeststellungsverfahren" (2-3 years)
 - Construction (4–5 years)
- Estimation of total construction costs: 330 Million Euros
 - Public funding possible
 - Up to 95% of the costs could be covered by national and federal funds (Gemeindeverkehrsfinanzierungsgesetz)





Bedankt. Merci. Dankeschön.