

# The Brenner Corridor Platform

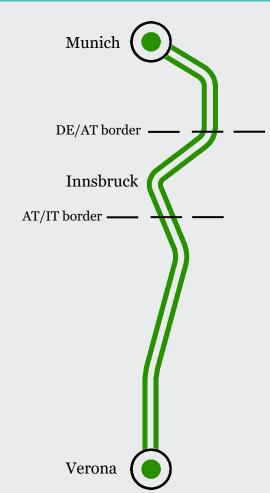
**OVERVIEW OF THE WORK STATUS** 

Peter Endrizzi | 15th TEN-T ScanMed Corridor Forum Meeting | 25.03.2021

# The Brenner Corridor AS A PART OF A WHOLE

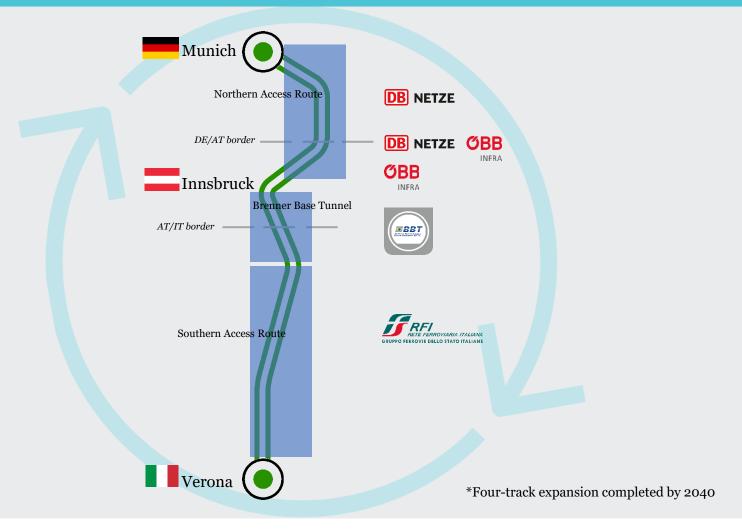






# The Brenner Corridor IN DETAIL\*

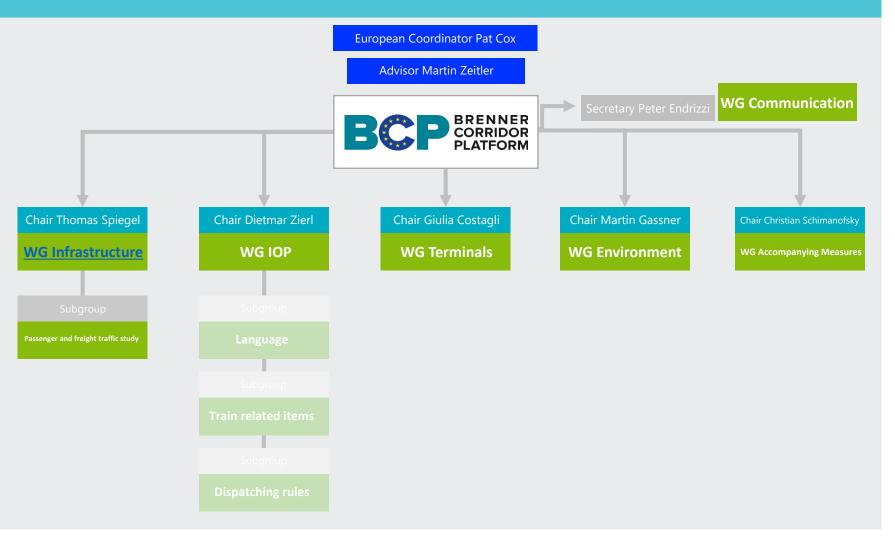




## The Brenner Corridor Platform

**OVERVIEW OF THE WORKING GROUPS** 





## The Brenner Corridor Platform KEY OUTPUTS





#### **▶** BCP WG Infrastructure

- Monitoring of infrastructure development along the entire corridor | Monitoring of traffic development and preparation of traffic forecasts | Capacity analyses of the rail network
  - BCP infrastructure scheme for future infrastructure development on the corridor
  - Technical table showing the technical parameters in the corridor: status quo, 2030
    and 2040
- Subgroup WG Infrastructure: passenger and freight traffic study
  - Elaboration a **rail passenger traffic study** to forecast the demand on long-distance rail traffic between Munich and Verona, which is expected to increase due to the significant reduction in travel time
  - Elaboration of a uniform and harmonised **rail freight traffic study** to forecast the future freight traffic volume in the section from Munich in Verona
    - Publication of the two studies end of spring/early summer

#### **▶** BCP WG Terminals

- Elaboration of a <u>terminal study</u> where all terminals with Brenner-related traffic were considered. First part of the study: analysis of the technical characteristics including the existing expansion plans of the terminals. Second part: integration of the forecast figures from the current freight traffic to identify whether the planned terminal capacity will be sufficient
  - Publication of the study end of spring/early summer

#### COMMON BCP WORKSHOP WG INFRA+WG IOP



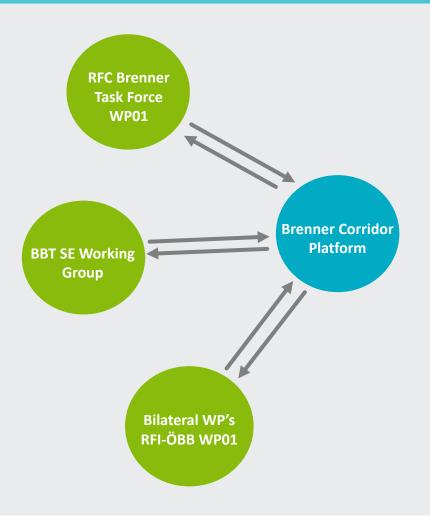
- ► Held on 15th of October 2020 to discuss the consolidated comments of the IM's and the nat. MIN regarding the RU's questionnaire
  - Participation of both working groups including representatives of the EC, the national NSA's and ERA

#### ► Key outputs:

- Presentation by the representatives of the EC that various issues are already addressed on the basis of a Brenner issues table; coordination of the issues in order to elaborate jointly solutions
- Commitment of the WG members to continue working on the open issues
  - More detailed elaboration of the technical table by WG Infra (removing possible ambiguities and including additional key figures)
  - Reorganisation of the WG IOP to address the open issues
    Renomination and reduction of the WG members
    Involvement of representatives of the EC
    Involvement of representatives of the NSAs and the ERA

#### COORDINATION WITH WORKING GROUPS OUTSIDE THE BCP



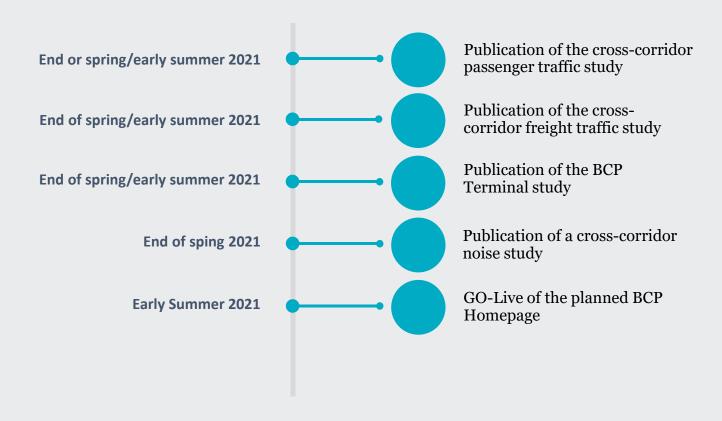


### Objective

- Avoiding the duplication of work
- Consideration of possible elaborated solutions
- ► Clear definition of the division of tasks in the case of possible overlapping topics

### Ensured by

- Regular participation of the BCP Secretary in meetings of the RFC Brenner Task
- Regular invitation of the RFC ScanMed
  Managing Director to official meetings of the
  BCP (Chairs Meeting, Workshop etc.)
- ► Dual representation of some members in the working groups
- ► Mutual updates on possible developments





## May the corridor spirit be with us