

# Conference, 17<sup>th</sup> of November 2022, 14:00 – 17:30

# Digitalising Europe's railways: what's in for passengers and freight?

Location: European Committee of the Regions, VMA Building Rue Van Maerlant 2, 1000 Bruxelles - <u>View on Google Maps</u>

Language: German, Italian, English - simultaneous interpretation available





# Program 14:00 <u>Welcome addresses</u>

#### **Daniel Alfreider**

Deputy Governor and Councillor for Mobility, Autonomous Province of South Tyrol

#### **Michl Ebner**

President, Chamber of commerce of Bolzano/Bozen

### 14:20 Keynotes

#### **Lucy Tober** Policy Officer, COTER commission, European Committee of the Regions

#### Carmen Preising - tbc

Deputy Head of Cabinet of Commissioner Virginijus Sinkevičius, European Commission

#### Pat Cox

European Coordinator for the ScanMed Corridor, European Commission





Panel 1, Passenger Transport – how to enhance the passenger experience through digitalisation?

14:30 - 15:45

Moderated by Lorenzo Modena, CEO, OpenMove

Herbert Dorfmann, Member of the European Parliament

**Bianca Jitea** Policy Officer, Future Connectivity Systems, DG CONNECT, European Commission

Katharina Dekeyser Policy Coordinator, ALLRAIL

Alvaro Ungurean Commercial Manager CEE, Omio

**Erwin Hinteregger** CEO, IDM Südtirol

Paolo Borchia, Member of the European Parliament





#### 15:45 Coffee break

Panel 2, Twin transition in rail freight – how can it be achieved?

16:00 - 17:15

Moderated by Antonello Fontanili, Director, Uniontrasporti

Markus Ferber, Member of the European Parliament

**Eddy Liegeois** Head of Unit Transport Networks, DG MOVE, European Commission

**Alberto Milotti** 3rd Vice-President Europlatforms, UIR, Quadrante Europa

**Gianpiero Strisciuglio** CEO Mercitalia Logistics

Barbara Thaler, Member of the European Parliament





## 17:15 Closing statement

#### Paola Firmi

Special Commissioner of the Italian Government for the Brenner Base Tunnel and access routes, Rete Ferroviaria Italiana, RFI

17:30 Networking reception

