

SUSTAINAB

INLAND TRANSPORT



### Trans-European Railway TER

Current activities and future plans





Małgorzata Kopczyńska TER Project, Deputy Manager 27 I 02 I 2020, Geneva

## **TER Members**





## **TER High Speed Rail Master Plan**

### Phase one

#### INLAND TRANSPORT COMMITTEE



**Trans-European Railway High-Speed** 



UNECE

Master Plan Study

- An introduction to, and history of, High Speed Railways;

- A review of the benefits, political background, best practice and status of high-speed;
- Review of related work, initiatives, policies and studies in relation to high speed;
- Analysis of potential demand setting out calculation methodologies;
- Results, assessment, conclusions and recommendations from Phase 1 of the study.



# **TER High Speed Rail Master Plan - Phase 2**

Recommendations

- Required international coordination of HSR projects;
- Use of high-speed lines for freight transport;
- Necessary development of multimodal nodes;
- Institutional support for implementation of HSR projects.



# **TER High Speed Rail Master Plan - Phase 2**

Conclusions

- High transport demand potential in the TER area;
- Large number of planned HSR projects;
- Ensuring that railways become more competitive;
- Financing of investments in the HSR is feasible.



# **TER Programme of work**

**Proposals of projects** 

- Study on the compliance of TER countries' infrastructure to technical parameters identified in international legal agreements;
- Study on the development of ETCS Level 2;
- Study on pool operation and development of locomotives in the TER countries;
- New rail transport concept reflecting the recent changes in international market needs;
- Study on the development of intermodal centres, including the identification of missing ones;
- Project related to GIS.



## **Cooperation with other UNECE bodies**



- Trans-European Motorways (TEM),
- Group of Experts on Benchmarking Transport Infrastructure Construction Costs (WP.5/GE.4).







**INLAND TRANSPORT COMMITTEE** 



# **Thank you!**