

Teleconference meeting of Technical Committee on Railway

03.09.2020.

10.00-10.10 Opening of the meeting – Mr. Matej Zakonjsek, director of TC Permanent Secretariat

10.10-10.30 Current state of play in the EU and WB region, operation under current circumstances

- Monitoring of the current state of play regarding transport operations and availability of border crossings – TCT (Western Balkan), CER (situation in Europe)
- Traffic volume, trends report by TC Secretariat
- Plans for re-establishing of the international passenger traffic RPs and TC Secretariat
- Review of the situation at the BCP/CCPs reports by TC and RPs
- Ports operation in Bar and Durres RPs and TC

10.30-10.45 Role of passenger rail transport in post Covid-19 period

- Current rail passenger connections between capitals in the Western Balkan, number of trains, passenger traffic volume in the pre Covid-19 period - RPs
- Potential substitution of air traffic with rail within the Western Balkan region?
- Assessment of the capacity (rolling stock, infrastructure)

10.45-11.10 Activities on the implementation of the Rail Action Plan (restricted session)

- Monitoring Progress Report on implementation of the Rail Action Plan (May August 2020)
 TCT
- Rail legislation in the region, translation of national legislation overview TCT
- Tables of Concordances case study (Montenegro)
- ERA support (cleaning up of the national rules, establishing of the electronic register of vehicle) ERA, TCT, RPs
- Border crossing agreements update by the RPs

11.10 – 11.40 Infrastructure priorities

- Previously agreed proposals:
 - Improvement of safety on level crossings
 - Establishing of RIAMS and Monitoring condition on the rail infrastructure
- Infrastructure priorities as preparatory work for WB summit reports by RPs



11.40 – 11.50 AOB

- Signing of the MoU between "S2R JU" and the Permanent Secretariat of the Transport Community
- Monitoring field visit of the national safety authority in Poland (October 2020) one person from the region

11.50-12.00 Closing remarks
