INVITATION:

RFC Network – RNE sessions 2021

celebrating the European Year of Rail

The RFC Network together with RailNetEurope (RNE) will host 3 exclusive online sessions to celebrate the European Year of Rail 2021. During each session presentations related to the overall session topics will be held and there will be the possibility to get active in the time planned for Q&As. The dates and draft agendas incl. the speakers can be found below. All three events will be held online via Microsoft Teams. You can register to participate via the link next to the sessions.
We are looking forward to your participation in these special events!

The 1st session will be held on 18th June 2021 from 14:00-16:00 CEST:

1st Session topic: **CROSS-BORDER** (link to register)	
Introduction and preview of all 3 sessions	Lőrinc Czakó (current RFC Chairperson)
Quality Circle Operation > Q&A	Christian Minge (RFC Atlantic)
Digital Train Information - Train Run (incl. GPS), Train composition (wagon, container), ETA, etc. < Q&A	Harald Reisinger (RNE)
Language Programme / Translate4Rail and other pilots > Q&A	Peter Sisolak (RNE)

EUROPEAN YEAR OF RAIL 2021

#EUYearofRail

The 2nd session will be held on 16th September 2021 from 11:00-12:30 CEST:

2nd Session topic: ICM International Contingency Management (link to register)	
A short introduction to the ICM session	Oliver Sellnick (current RFC Chairperson)
ICM revision > Q&A	TBA
Revised ICM handbook > Q&A	Ivana Tomekova (RNE)
Technical support for ICM processes (new TIS and CIP functions) > Q&A	TBA (RNE)
Real ICM cases – experiences of the implementation > Q&A	TBA

The 3rd session will be held on 14th October 2021 from 14:00-16:00 CEST:

3rd Session topic: TTR Time-Table Redesign (link to register)	
A short introduction to the TTR session	TBA (current RFC Chairperson)
General introduction of TTR > Q&A	Philipp Koiser / Carel Jonckheere (RNE)
Maybe add. topic to extend the first (TTR IT landscape/digitalization) > Q&A	Philipp Koiser / Carel Jonckheere (RNE)
Presentation of results of selected RFC pilots > Q&A	TBA
Topic TBA > Q&A	TBA
Topic TBA > Q&A	TBA