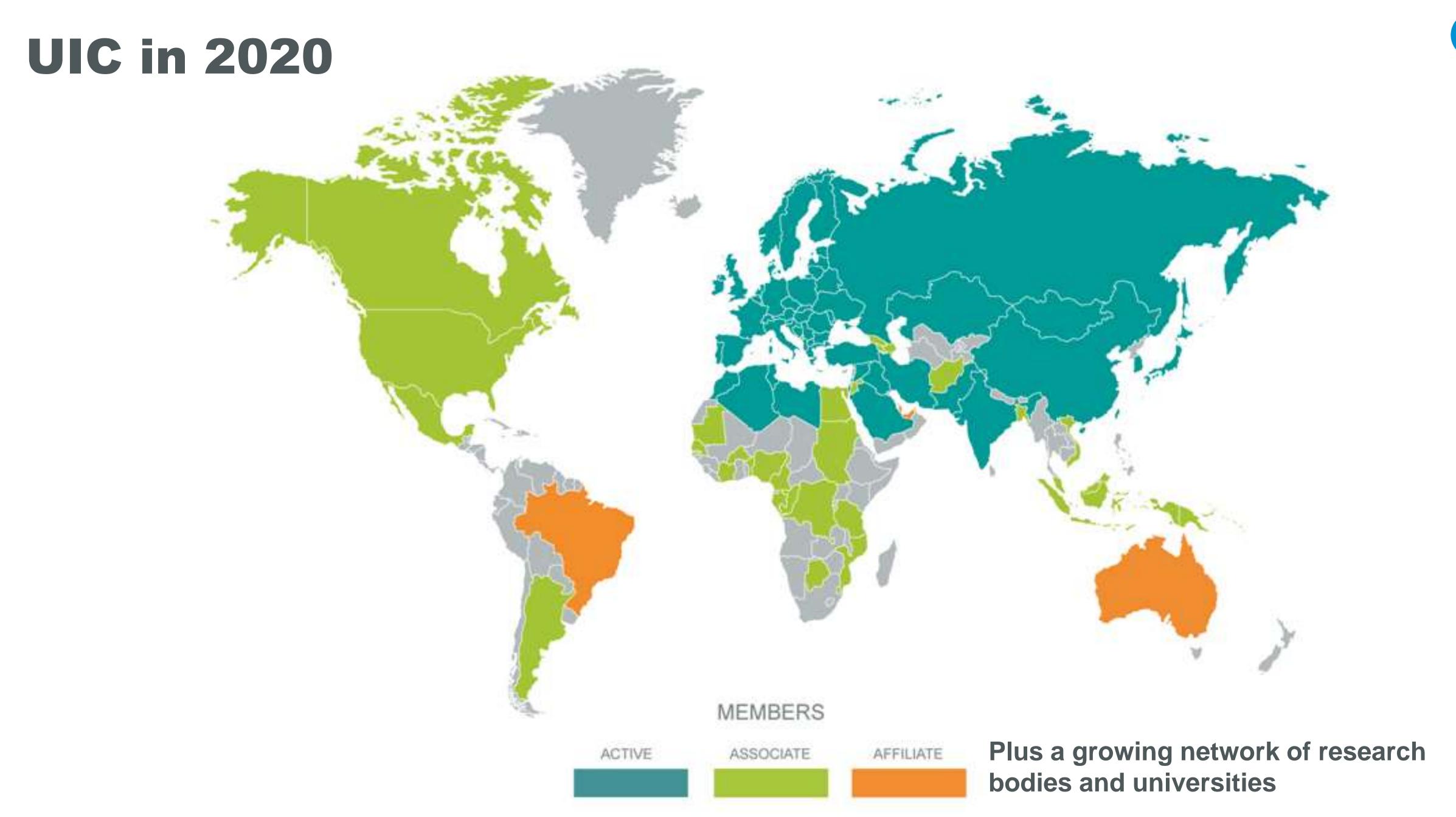


Commuter and Regional Train Service Activity Overview

Vanessa Pérez Miranda Senior Advisor, UIC Passenger Department 3 December 2020



UIC organisation structure

RAIL SYSTEM

Signaling Rolling Stock Infrastructure **PASSENGER**

Stations
Commercial &
Services
High Speed &
Conventional

FREIGHT

Corridors
Combined Transport
IT

FUNDAMENTAL VALUES

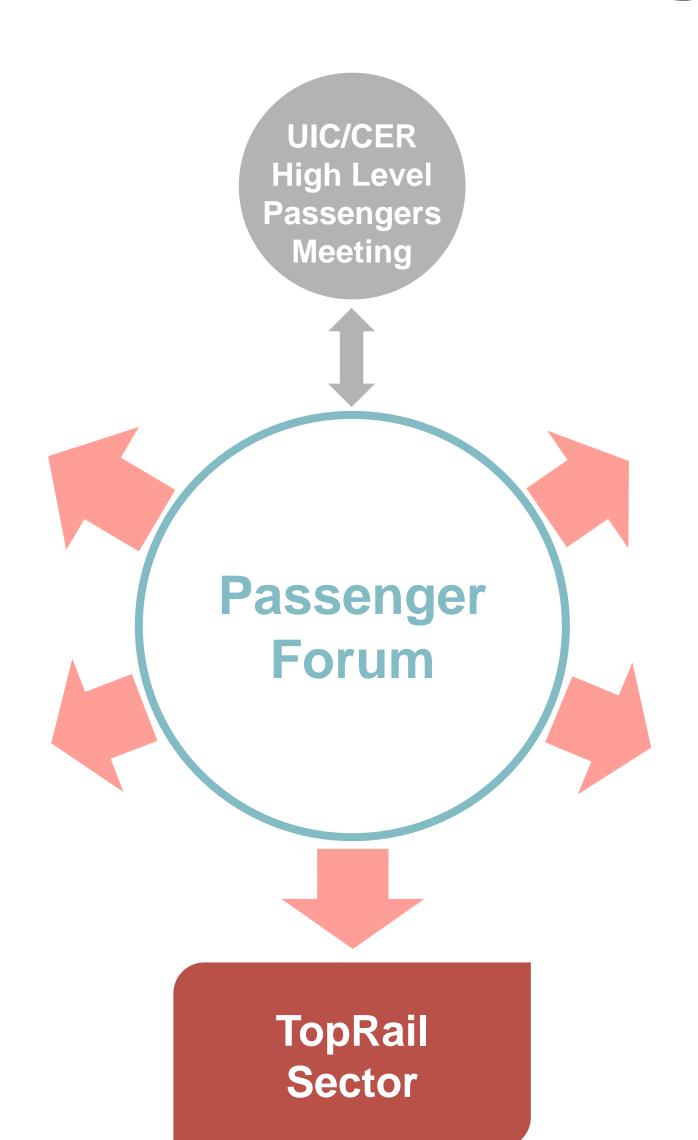
Research
Safety, Security
Environment
Expertise
Development

COMMUNICATIONS · INSTITUTIONAL RELATIONS · HR & SOCIAL · FINANCE

Structure of the Passenger Forum

Intercity & High Speed

Commuters & Regional Services Sector



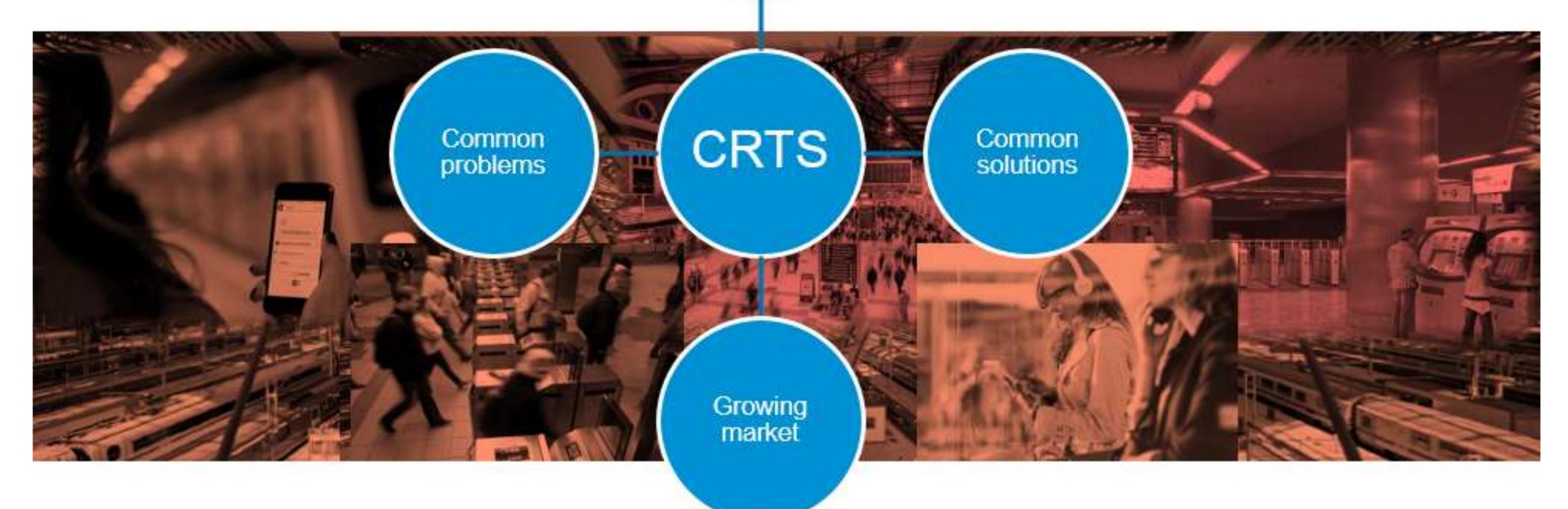
Passenger Services Group

SMGG Station Managers Global Group

RIC Special Group Regular Train Services Integrated Tariffs 90%
Railway
Passengers
in Europe *

Possibilities of intermodality

Big number of stations



*Source Foster Rail, ERRAC

Objectives

The purpose of CRTS is to obtain a **continuous best-practice overview** of operating passenger railways in regional and metropolitan areas:

- how to manage huge passenger flows and capacity problems
- how to satisfy customer expectations
- >how to manage cross-border services



Moreover, special consideration shall be given to:

- ➤ New ways of commuting: MaaS (Mobility as a Service) and individual devises
- The post-Covid19 reality will need to be tackle specially for commuter and regional services which are hotspots for the spreading of diseases with higher risks than the rest of services.



How will this sector develop the future European railway system?

- There are several facts to take into account nowadays to explain why the exchange of best practices and the relationship with other actors (authorities, industry, etc.) is necessary in order to improve governance and consequently financing mechanisms and better services to communities:
- Mobility is increasing dramatically in urban and suburban areas (54% population lives in urban areas)
- Railway is an efficient tool to develop territory management
- Multimodality with other transport modes is a key issue for a sustainable development
- Railway helps to improve transport flows by increasing capacity
- Intercity & HSR services need mass transport as complement to absorb and disseminate traffic in the best possible conditions.



Handbook

UIC CRTS working group is developing a Handbook on CRTS

The **priorities** of this project are:

- Give an overview on sustainable best practices on CRTS on a global scale and to focus on some regional specificities when relevant
- Make an analysis of the future challenges in the sector.

CALENDAR

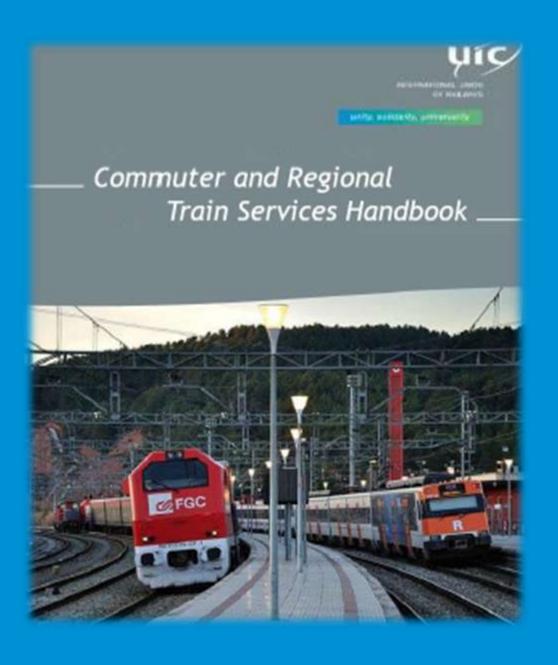
3 meetings per year, 1-2 training/workshop per year and 5 topics

November December February March May October January June 2018 CRTS MEETING **CRTS MEETING** CRTS MEETING Organisation Start Organisation Final **Ticketing Final** Safety and Security Start Ticketing Start 2019 CRTS MEETING CRTS MEETING CRTS MEETING Main Principles I Final Main Principles II Final Safety and Security Final Main Principles I Start Main Principles II Start Legal issues | Start 2020 CRTS MEETING CRTS MEETING CRTS MEETING Legal issues II Final Legal issues I Final Customer Communication | Final Legal issues II Start Handbook conclusions Customer Communication I Start

Structure of the CRTS Handbook

The Handbook will be divided in five different main chapters. Each of these chapters will have a chairperson from the CRTS working group who will work with the consultant and the UIC coordinator to lead and organize the work to be done.

- > CHAPTER 1: Main Principles & Logistic
- CHAPTER 2: Legal Issues
 - Part 1 PSO (Public Service Obligations)
 - Part 2 Rail Passengers' Rights
- > CHAPTER 3: Comprehensive Protection
- ➤ CHAPTER 4: Ticketing
- > CHAPTER 5: Customer Communication



Trainings







Training Session on public service obligation 23-27 September 2019, Seoul, Korea



What's next?

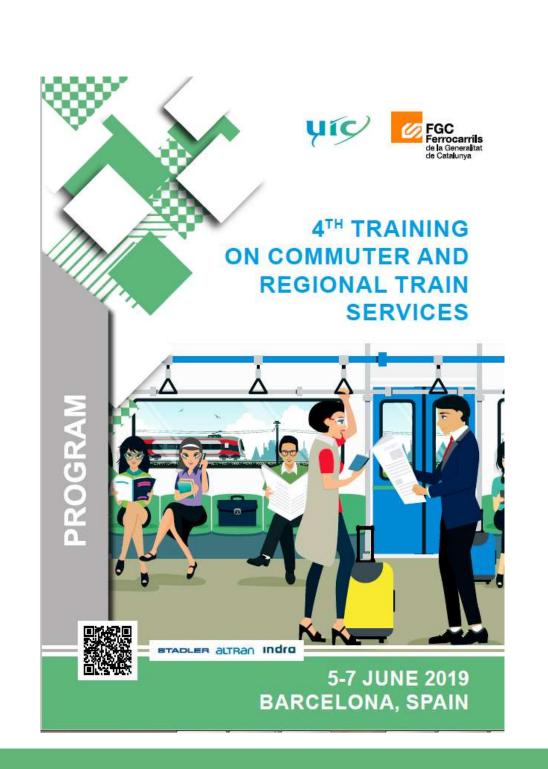
To generate a specific report on Crisis management challenges of CRTS:

- Lessons learned from Covid19 for CRTS?
- How to create a more resilient system in post-Covid19 world (e.g. business continuity, responding to the unexpected)?
- How to better communicate in this new reality?
- How to prepare for future threats (e.g. CBRN, pandemics, cyber)

To organize **Trainings** on Commuter and Regional Train services:

There is a clear interest on this kind of training and UIC has demonstrated capacity for organizing it during the last three years. The trainings would be also a tool to generate know-how, to enhance the international network on this issue.





Report on the future challenges of CRTS:

New mobility

New ways of commuting

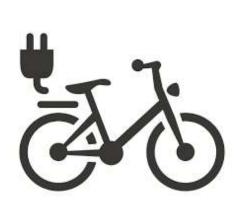
New devises

New technologies

New regulation

New behaviors













Personal Mobility Devises





Are the commuter and regional trains services ready for the "future" mobility challenges?

How can the rail sector adapt to a new generation of commuters?

State of the art Benchmarking

Guidelines



WWw.uic.org











#UlCrail

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> Thank you for your kind attention