The project has received funding from the European Union's Internal Security Fund Police under the grant agreement No 815347





# Shared and coHerent European Railway Protection Approach

Project Acronym: SHERPA Call ID and Topic: ISFP-2017-AG-PROTECT Protection Grant Agreement No: 815347 EU Contribution: €846,602.19 Starting date: 1 November 2018 Duration: 24 months Coordinator: UIC



Shared and coHerent European Railway Protection Approach

### BACKGROUND

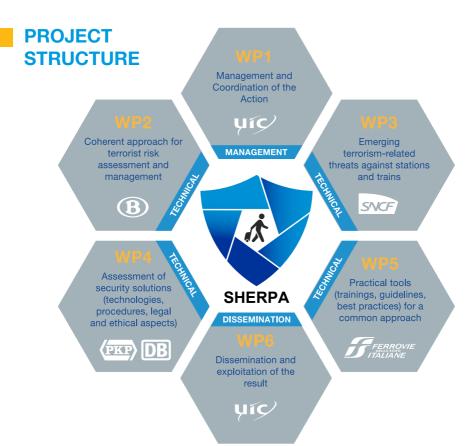
The terrorist attacks carried out in recent years are part of an alarming increase in indiscriminate violent actions against civilians gathering in public spaces. Railways, due to their inherent nature as open systems and their critical infrastructures, require solid layers of protection as they may be targeted in such attacks.

#### AIM

SHERPA aims to improve the overall level of protection against terrorist attacks in stations and trains in Europe by closing current knowledge gaps in relation to the phenomenon and implementing multiple synergistic actions in respect of the relevant stakeholders.

## MAIN OBJECTIVES





#### **MAIN OUTPUTS**

Development of a comprehensive Draft recommendations for risk and consistent understanding of assessment and management of terrorism-related threats against terrorism and emerging threats. railway stations and trains. Design and deliver of practical tools such as international training Production of a knowledge base for operational security staff and on security solutions for protecting guidelines on the use of digital trains and stations. tools for communication toward the public.

## CONSORTIUM











Union Internationale des Chemins de fer France

Deutsche Bahn AG Germany

Ferrovie dello Stato Italiane SpA Italy

Polskie Koleje Państwowe Spółka Akcyjna Poland

Societé nationale des chemins de fer belges Belgium

SNCF France

> Website: www.sherpa-rail-project.eu Dissemination platform: www.RailSecurityHub.org Project Coordinator: UIC Security Division Contact: info@sherpa-rail-project.eu



