

# 8.

## DAY

### 7 HOURS

#### SCHEDULE

### ROAD SAFETY INSPECTION – 7 September 2022

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**GOAL:** To familiarize participants with the process of “black spots” identification based on a Croatian case study; to familiarize participants with the basic concepts and regulations related to road safety inspection in the EU and with the overall road safety inspection process; to introduce participants with road safety assessment program (iRAP) and its application worldwide as well as to with different measuring equipment and procedures for quality control of road elements and infrastructure.

#### TIMETABLE:

<b>09:00 – 10:00</b>	Black spots: Croatian case studies – <b>Part 1</b> ( <i>Slaviša Babić, Croatian Roads, Ltd.</i> )
<b>10:00 – 10:05</b>	<b>Short break</b>
<b>10:05 – 11:00</b>	Black spots: Croatian case studies <b>Part 2</b> ( <i>Slaviša Babić, Croatian Roads, Ltd.</i> )
<b>11:00 – 11:10</b>	<b>Coffee break</b>
<b>11:10 – 12:00</b>	Road safety impact assessment ( <i>Asst. Prof. Marko Šoštarić, Ph.D. - Faculty of Transport and Traffic Sciences, University of Zagreb, Croatia</i> )
<b>12:00 – 12:30</b>	<b>Lunch break</b>
<b>12:30 – 13:15</b>	iRAP – experience with road safety assessment worldwide ( <i>Asst. Prof. Marko Ševrović, Ph.D. - Faculty of Transport and Traffic Sciences, University of Zagreb, Croatia</i> )
<b>13:15 – 13:20</b>	<b>Short break</b>
<b>13:20 – 14:00</b>	Road quality control from the outside (optical measurements) and the inside (GPR measurements) ( <i>Lubos Misak, Proceq SA, Switzerland</i> )
<b>14:00 – 17:00</b>	Presentation of different equipment for measuring the quality of road elements ( <i>Slaviša Babić, Croatian Roads Ltd.; Assoc. Prof. Darko Babić, Ph.D.; Dario Babić, Ph.D.; Mario Fiolić, Ph.D. - Faculty of Transport and Traffic Sciences, University of Zagreb, Croatia</i> )

**Free evening**