

## AGENDA

### 2<sup>nd</sup> TECHNICAL JOINT EVENT (4.3.3.) and Study Visit I (4.3.1)

May 8<sup>th</sup> 2018

#### Šibenik, Croatia

Venue – Juraj Šižgorić Library, Šibenik

Organized by the Public Institute of Krka NP and FMS

Time	Activity	Responsible
8:45 – 9.00	<i>Registration</i>	
9.00 – 9.15	Welcome and Introduction	<i>Hosting and Lead Partner</i>
9.15 – 9.35	Overview of EcoSUSTAIN project	<i>Lead Partner</i>
9.35 – 10.20	Insights on Krka NP water monitoring and environmental actions <ul style="list-style-type: none"> <li>• Implementation of water monitoring – Igor Stanković, Croatian waters, Zagreb</li> <li>• Phytoplankton and indicator species – Maja Gligora Udović, Faculty of Science, Zagreb</li> <li>• Metals in water and tuffa as a fundamental phenomenon – Neven Cukrov, Ruđer Bošković Institute, Zagreb</li> </ul>	<i>3 Guest lecturers (Krka NP)</i>
10.20 – 10.50	Innovative methods for water quality monitoring (STMS): EcoSUSTAIN's application in Krka NP	<i>RGO</i>
10.50 – 11.20	<i>Coffee break</i>	

11.20 - 12.00	<p>Working tables for all participants/stakeholders:</p> <p>Topic 1: The importance of preserving water quality in karst areas</p> <p>Topic 2: Benefits of the introduced short time monitoring solution (buoy) in water monitoring</p>	<p><i>Topic 1: Expert</i></p> <p><i>Topic 2: RGO</i></p>
12.00 – 12.20	<p>Technical aspects of sea monitoring</p> <p>Monitoring of the sea in accordance with the requirements of the Marine Strategy Framework (ODMS) and Implementation State – Slavica Matijević, Institute for Oceanography and Fisheries, Split</p>	<i>Guest lecturer (LP)</i>
12:20 – 12:50	Final remarks and introduction to study visit	1 spokesperson per WG Hosting and Lead Partner
13.00 - 13.30	Press Conference	Lead partner and Krka NP
13.30 – 14.15	<i>Lunch</i>	
14.15 – 14.50	<i>Transfer to Skradin for Study Visit I</i>	

### Study Visit I (4.3.1)

#### Skradinski buk Waterfall and Visovac Island

Time	Activity
15:00 – 15:30	Boat transfer to Skradinski buk waterfall
15:30 – 16:30	Tour of Skradinski buk
16:30 – 17:10	Boat ride to Visovac Island
17:10 – 17:40	Tour of Visovac Island – location of the buoy
17:40 – 18:30	Departure to Šibenik