



H2020-ICT-2016-2017

ICT-29-2016: Photonics KET 2016

Grant agreement no.: 731778

WaterSpy

**High sensitivity, portable photonic device
for pervasive water quality analysis**

Start date of Project: 01/11/2016

Duration: 36 months

Accompanying Report for the Deliverable: D8.15

Dissemination and Communication Kit v4.0

Due date of deliverable: 30/04/2018

Actual submission date: 14/052018

Responsible WP: WP8, Responsible Partner NTUA

Revision: v2.0

Dissemination level		
PU	Public	X
CO	Confidential, only for members of the consortium (including the Commission Services)	
CI	Classified, information as referred to in Commission Decision 2001/844/EC	

Executive Summary

This report is the accompanying report for the WaterSpy project deliverable D8.15, which is the fourth version of the dissemination kit. This version of the kit includes also the initial elements from the third version of the dissemination kit, which in some cases have been updated (e.g. website, narrative, etc.).

All these are delivered with copyright licenses for the European Commission and for Photonics21 PPP.

In this report, we also include the social media pages that the project will use, as well as an introduction to the project website, which is described in more detail in the appropriate deliverable (D8.11). After M10, we have collected suggestions from all partners and we redesigned the WaterSpy website. Photos and figures are also provided (chapter 9) for use in WaterSpy-related dissemination activities. The **main changes from the previous version** (D8.14) could be summarized as follows:

- In Section 2 and Section 4, the screenshots from the Social Media and the website are updated, following the progress of the project.
- In Sections 5, 6 and 7 the new version of the Narrative, Leaflet and Newsletter respectively are added.
- A new Section is added (Section 9), describing a generic presentation of the project, which could be used for dissemination purposes.
- In Section 10, a number of photos is added, depicting the participation of the partners in several dissemination events.