# EU Framework Program for Research and Innovation (WATER-4a-2014 - H2020)



Project Nr: 641821

Applying European market leadership to river basin networks and spreading of innovation on water ICT models, tools and data.

# Deliverable D4.3 Communication actions compendium

Version 1.0

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Acronym: WaterInnEU
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Theme: WATER-4a-2014. Water Innovation: Boosting its value for Europe

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1.0	03-03-2017	LP_CREAF	Last minor edits			

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## **Communication actions compendium**

This deliverable gathers the communication actions carried out throughout the project in order to disseminate the different main milestones and outcomes. It includes the communication materials developed, the conferences and seminaries attended by WaterInnEU partners and other important activities carried out through the webpage, the platform, the stakeholders meetings, the e-pitching events, the surveys or different communication channels.

#### 1.1. Communication materials

An overview of communication material developed throughout the project is available at the WaterInnEU website<sup>1</sup> and is presented in the table below. It comprises press releases, brochures, newsletters and briefings:



http://waterinneu.org/materials.html

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# WaterInnEU Second Newsletter - January 2016



RIBASE OGC Interoperability Experiment Brochure - October 2015



WaterInnEU Third Newsletter - September 2016



# Market Briefing Brochure -September2016



WaterInnEU Second Press Release - October 2016



WaterInnEU Market Briefing Newsflash – October 2016





2nd Market Briefing Newsletter - February 2017

Table 1: Communication and dissemination materials developed throughout the project

## 1.2. Conferences, seminars and presentations

WaterInnEU partners have been active in presenting and disseminating the project to different relevant audiences. Following is the list of events where WaterInnEU partners were present:

• WISDOM Final Event. January 19th 2017. http://www.wisdom-project.eu/final-event. CREAF attended.





• START Final Event, 13 December 2016 – leaflets at GWP stand.







Budapest Water Summit, 28-30 November 2016 – leaflets at GWP stand.



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- Stakeholder Conference of the EU Strategy for the Danube Region Water Quality and Environmental Risks, 19-20 November 2016 at the Ministry of Foreign Affairs and Trade in Budapest, Hungary – WaterInnEU presentation by GWP CEE.
- European Utility Week. Smart Water Session, November 17th 2016, Barcelona. CREAF attended.
- 5th Annual Forum of the EU Strategy for the Danube Region, 3-4 November 2016 in Bratislava – leaflets at GWP stand.
- Fostering inclusive and sustainable economic growth, employment and decent work (SDG#8) through ICT job creation tools for ensuring water security (SDG#6). September 30th 2016, UNESCO, Paris.

http://www.freewat.eu/sites/default/files/FREEWAT open workshop agenda 30 09 2016. pdf. CREAF attended.



- World Water Week September 2016 http://www.worldwaterweek.org/. Adelphi attended.
- Geospatial Sensor Webs Conference. August 29-30th 2016, Munster. http://52north.org/about/other-activities/geospatial-sensor-webs-conference. 52North and CREAF attended.
- FOSS4G Free and Open Source Software for Geospatial 24th 26th August 2016, Bonn http://2016.foss4g.org/home.html. 52North attended.
- WSSTP: Water Innovation Europe 2016, 21-23 June 2016: http://www.icontactarchive.com/PX0U1-9kSYO\_Vmbseb2Uyl\_vv1UOLssd?w=4. Antea attended.

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- 13th IWA Leading Edge Conference on Water and Wastewater Technologies: 17th, June 2016, Jerez. http://www.let2016.org/en/conference-programme/additional-events. CREAF attended. Presentations on http://www.ict4water.eu/wp-content/uploads/2016/06.
- European Geosciences Union (EGU) General Assembly, Vienna 17th 22th April 2016 http://meetingorganizer.copernicus.org/EGU2016/EGU2016-2835.pdf. CREAF and 52North attended
- European River Symposium 2016 | Best Practices in River Basin Management | Building sustainable partnerships on 2-3 March 2016 in Vienna, Austria. GWP CEE attended.





- EIP Water conference on 10 February 2016 in Leeuwarden: http://www.eip-water.eu/savedate-next-eip-water-conference-10-february-2016-leeuwarden, CREAF, 52North and TUDelft attended.
- WATER SUM Project Training on IWRM & links to WATER PORT actions, 19-28 January 2016 in Szentendre, Hungary - GWP CEE attended. WaterInnEU mentioned among IWRM Tools.





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- WATER SUM Project: Training on IWRM & links to WATER PORT actions on 19-28 January 2016 in Szentendre, Hungary. GWP CEE attended.
- WssTP Brokerage & Working Groups' Event. 23rd 24th November 2015, Brussels. http://wsstp.eu/wp-content/uploads/sites/102/2015/11/Final-Programme.pdf. CREAF and Antea attended.
- Stakeholder Conference of the EU Strategy for the Danube Region Water Quality and Environmental Risks, 19-20 November 2015 at the Ministry of Foreign Affairs and Trade in Budapest, Hungary. GWP CEE presented WaterInnEU
- Seventh session of the Meeting of the Parties to the UNECE Water Convention on 17-19 November 2015 in Budapest. GWP CEE attended.
- EUROPE-INBO 2015, 22-24 October 2015 in Thessaloniki, Greece. GWP CEE presented Maritsa and WaterInnEU
- ICT 2015 in Lisbon, 20-22 October 2015; http://ec.europa.eu/digital-agenda/en/news/callexhibition-ict-2015-innovate-connect-transform. Antea attended.
- SRIA 2.0 Workshop, 8-9 October 2015 in Orleans, France. WaterInnEU presented among GWP CEE programming during a roundtable Opportunities for international collaboration
- ICT4Water open day. Barcelona, 22 September; CREAF attended. More info: ICT4Water v3.html
- Horizon 2020 Information Day Climate Action, Environment, Resource Efficiency and Raw Materials, 21 September 2015 in Brussels. GWP CEE attended.
- AQUA2015 42nd Congress International Association of Hydrogeologists, Rome, September 13th-18th 2015; http://www.iah2015.org. Invited by KINDRA project. CREAF attended. More info: Workshop\_H2020\_at\_IAH\_Rome\_congress\_-\_preliminary\_programme.docx
- World Water Week, Stockholm August 23-28, 2015; http://www.worldwaterweek.org. Adelphi and GWP CEE attended. Project leaflets disseminated at GWP stand.
- ICPDR Stakeholder Consultation Workshop, 2-3 July 2015 in Zagreb, Croatia. GWP CEE attended.







- Water Connect 2015, July 8th 2015, Peterborough UK https://www.b2match.eu/waterconnect2015 Orion attended to promote WaterInnEU and try to identify potential supply chain partners with interest in the market place.
- Water Innovation Europe 2015, 24th to the 26th of June at Brussels. CREAF attended. http://www.waterinnovationeurope.eu/welcome-to-water-innovation-europe-2015/



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- Water Data Summit at OGC TC, Boulder Colorado USA, June 3, 2015 http://www.opengeospatial.org/pressroom/pressreleases/2228 . CREAF attended. See more info in: WaterDataSummitProgram .
- Smart Water Networks Forum, London 29-30 April 2015 http://www.swan-forum.com. CREAF attended the ICT4Water post conference standards Session.
- European Geosciences Union (EGU) General Assembly, Vienna 12th 17th April 2015; http://meetingorganizer.copernicus.org/EGU2015/EGU2015-4011.pdf CREAF, 52North and TUDelft attended
- 7th World Water Forum 2015, 12-17 April 2015 in Daegu and Gyeongju, Republic of Korea. **GWP CEE attended**
- ICT for water Working Workshop meeting, March 18th-19th 2015 in Brussels. https://ec.europa.eu/digital-single-market/en/news/ict-water-resources-annual-cluster-2015brussels. CREAF and Antea attended

#### 1.3. WaterInnEU webpage

The webpage of the project has been online since the beginning of 2015 from the www.waterinneu.org address. It offers information on the project and its components, the partners, the communication materials and the different outputs (results and documents). Additionally it provides links to other water related initiatives and relevant events. Traffic in the webpage has increased throughout the project lifetime.



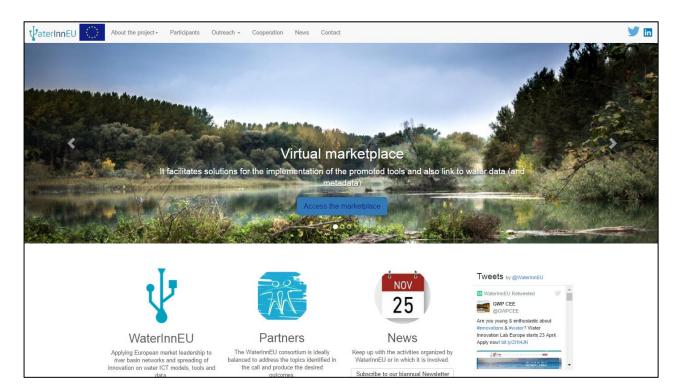


Figure 1: WaterInnEU webpage

#### 1.4. WaterInnEU marketplace

**V**aterInnEU

The WaterInnEU marketplace has been released 6 months before the end of the project. Partners have been testing the different functionalities before putting it online as a prototype. Since then, feedback from product owners, stakeholders and other users has been collected and taken into account in order to improve the functionality of the different components. The URL for the marketplace is www.marketplace.waterinneu.org.





Figure 2: WaterInnEU Marketplace homepage.

The marketplace includes the functionalities developed during the project which were designed taking into account the stakeholders requirements collected at the beginning, under WP3. It offers access to the different products and services available and to the e-learning courses and materials developed. Additionally it provides links to other water related initiatives and relevant events, information about the partners and a space for discussion in the form of a forum. A search tool helps users in finding what they need. More information on the functionality of the platform can be found in D 6.3. Traffic in the platform has also increased since it was published online.

#### 1.5. Stakeholders workshops

The case studies were developed to test and guide a number of different actions during the course of the project, specifically from WP 5, 6 and 7: the interoperability experiment, the Marketplace itself and the e-learning.

The stakeholder workshops have provided links between policy and practice and have served to test the different functionalities of the marketplace as well as disseminating the project and its outputs.

#### Scheldt stakeholders' workshop

The Scheldt stakeholders meeting was held in Antwerp, Belgium on the 1st of July 2015. In it, the two case studies where presented and their challenges discussed. Splinter sessions helped to inform the selection and screening of potentially relevant products for the Marketplace as well as input to the development of the functionality and desired content of the Marketplace.





Photo 1: Stakeholders in the splinter sessions of the WaterInnEU First Stakeholders Meeting held in Antwerp, Belgium on the 1st of July 2015

Other input from Scheldt stakeholders includes attendance to the stakeholders meeting in Bulgaria. interviews at different points of the project and participation at e-pitch events which have resulted in:

- Expressions of interest in a number of tools from the first cohort identified and disseminated during the project
- Input to the style and nature of the e-learning materials
- Input to the interoperability experiment
- Initiation of dialogue between Scheldt and Maritsa basin stakeholders, sharing of knowledge and generation of insights for both parties.
- As 'first users', provision of a review of Marketplace prototype, and provision of feedback on usability and content.

#### Maritsa: e-learning workshop

GWP Bulgaria organized an e-learning workshop at the University of Architecture, Civil Engineering and Geodesy on 19 September in Sofia, Bulgaria, The event brought together experts from Bulgaria (GWP Bulgaria), the Netherlands (Young Water Solutions), Slovakia (GWP CEE), Spain (Randbee Consultants), and professors, students and young researchers from the University of Architecture, Civil Engineering and Geodesy.

Young Water Solutions, a network of young people from over 80 countries who are advocating for universal access to water and sanitation, presented its mission and activities. The participants of the meeting were especially interested in the e-learning product Aguasurvey, presented by Randbee Consultants. The aim of the product, which covers different areas of water use, is to enable its users to carry out own surveys connected with water. Randbee Consultants also presented other elearning modules of the WaterInnEU project.



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Photos 2 and 3: Brokering workshop on 19 September 2016 in Sofia, Bulgaria

#### Maritsa: international seminar

The international seminar took place on 20 September 2016 in Plovdiv, Bulgaria. This international event also involved stakeholders from the Scheldt River basin. In total 15 WaterInnEU project participants, 19 stakeholders from the Maritsa and 2 stakeholders from the Scheldt River basin attended. The seminar started with presentation of the WaterInnEU project by the coordinator (CREAF), followed by results of consultation process by adelphi.

The following products were presented:

- ADESBA Real Time Control adelphi
- Aguasurvey tool desktop and mobile applications GoodPlanet Belgium
- REFRAN CV Randbee Consultants
- WEISS Antea Group

Presentation of the products was followed by live discussion. Zenith Hydro Ltd. was interested in ADESBA and REFRAN. Representative of Zenith Hydro Ltd. Data mentioned that data, necessary for monitoring of the river flow in Bulgaria are geographical data, rainfall, precipitation, land use, land relief and long term monitoring of river flow and water level. The first type of data can be collected: however, the second type of data is surveyed by national organizations and not provided for free.

In the next part of the seminar, 52 North demonstrated online functionalities of the marketplace prototype. Stakeholders from the Scheldt, Ghent University and Brussels Environment, presented the main challenges relating to water in Scheldt river basin. World Youth Parliament for Water presented youth involvement within the World Youth Parliament for Water and the Young Water Solutions and Randbee Consultants the WaterInnEU e-learning platform.







Photo 4: International seminar on 20 September 2016 in Plovdiv, Bulgaria

#### 1.6. E-pitch events

The WaterInnEU team has hosted 2 online e-pitching events, the first one in November 2016 and the second one in February 2017, for which 8 product owners were selected on the basis of their interest in market promotion and potential interest to stakeholders as gathered from WP3: ADESBA, ASR-Coastal, Aquasurvey and WEISS for the first one and CORES A1, REFRAN CV, DPR 25 & DPR 60 and SmartWater for the second one. These events where published in both the webpage and the platform but also in partners' webpages and their social media and emailed to contacts, reaching to a wide audience.

It can be pointed out that there has been an increase in the number of attendees on the second event, and that questions have been more interactive than in the first edition.



Figure 3: Screenshot of the promotion of the 1st e-pitch event

https://goo.gl/forms/Gk9N8Bewl7IKpH3W2, and feel free to distribute this invitation

amongst your colleagues.

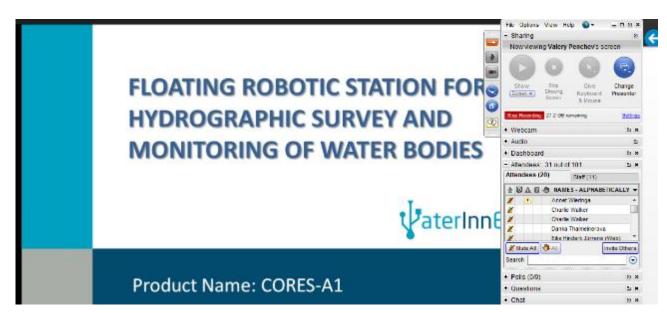


Figure 4: Screenshot of a presentation during the 2<sup>nd</sup> e\*-pitch event

### 1.7. Surveys

Three main sets of surveys have taken place throughout the project:

The first set, carried out by adelphi under WP3, was aimed at gathering information from water managers in different river basis in order to identify market requirements.

Identification of market requirements

- Stakeholder Consultation: Questionnaire

	[Internal Information]						
Gu	iding Questions	Respective Objectives WP3					
1	How is the <b>state of knowledge</b> regarding existence and use of tools and projects for the work on River Basin Management Plans within the stakeholder landscape in the European Union?	What are preferences and					
2	Which tools are used for the work on River Basin Management Plans (direct or indirect)?	information needs of the stakeholders?					
3	Which additional tools and services are required?						
4	What are possible reasons for non-use of available tools and failure of dissemination initiatives?	Assessment of challenges in selecting and applying existing tools					
5	What is required to improve knowledge and use of tools?						

Description: This is an online survey aimed at identifying requirements of tools, and information platforms related to river basin management for actors involved in implementing the EU WFD.

A newly designed compilation of relevant tools will be offered on an online-market place, available for all interested parties. Therefore this questionnaire aims at identifying tools and services to meet gaps in supply and capability.

Please forward this survey to further persons working in relation to River Basin Management Plans in order to receive the best results possible to improve use and availability of information and services.

Figure 5: Sample of survey for stakeholder consultation

The second set, carried out under WP4, was aimed at gathering feedback from the e-pitching events both from product owners and attendees.



Figure 6: Sample of survey to gather feedback from e-pitching events

Finally, under WP8, GWP CEE organized online stakeholder consultations to collect feedback on the use of the marketplace with a special focus on drought and floods risks and mitigation.



Figure 7: Sample of survey to gather feedback on the use of the marketplace

#### 1.8. Social media, mailings and one to one conversations

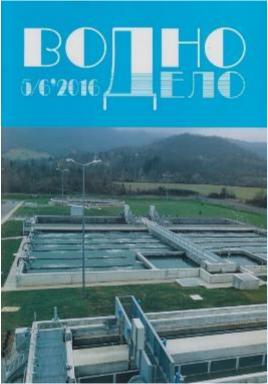
Partners have been active in disseminating the different milestones and events of the project. These include:



#### **Press**

**V**aterInnEU







#### Innovation WaterInnEU project starts in March 2015

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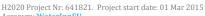
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awayspeeds

Water Affairs magazine, ½ 2015 http://www.stuwa.org/magazine\_562016.html



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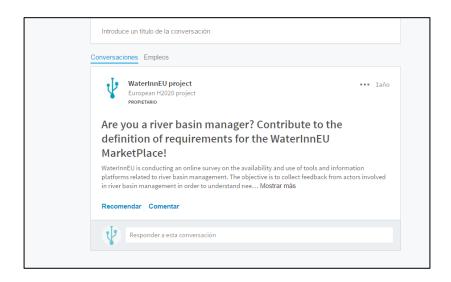
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Water Affairs magazine, 5/6 2016 http://www.stuwa.org/magazine\_562016.html

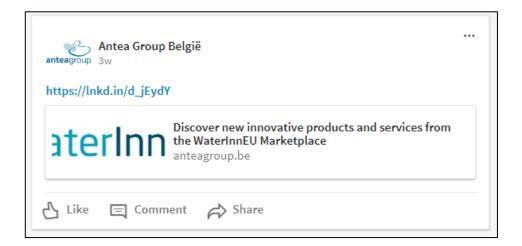
#### • LinkedIn



H2020 Project Nr: 641821. Project start date: 01 Mar 2015

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#### Twitter





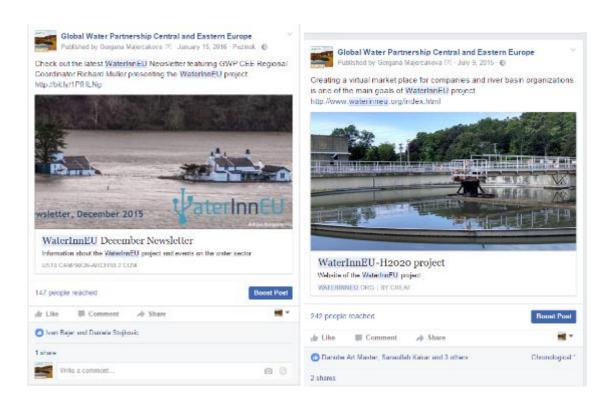






#### Facebook

**V**aterInnEU





#### Publication on different webpages







#### DISCOVER NEW INNOVATIVE PRODUCTS AND SERVICES FROM THE WATERINNEU MARKET-PLACE

16 January 2017

The WaterinnEU Marketplace was launched at the end of October and since then it has been providing information, access and training for innovative products and services of specific relevance to River Basin Management, It facilitates the market translation of innovations coming from previously EU funded initiatives and offers support services to [...]

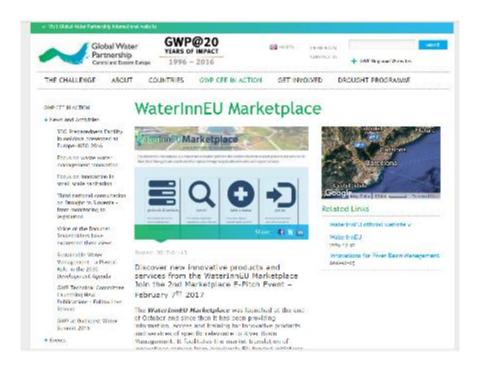
More information »

#### MARKETPLACE E-PITCH EVENT - NEW INNOVATIONS TO SUPPORT RIVER BASIN MANAGEMENT

11 October 2016



WaterInnitU Marketplace is a match making platform to accelerate the market translation of products and services of specific relevance to River Basin Management. The platforms' main purpose is to support innovations that have previously been EU funded and have yet to achieve market adoption. The Marketplace also wants to raise awareness

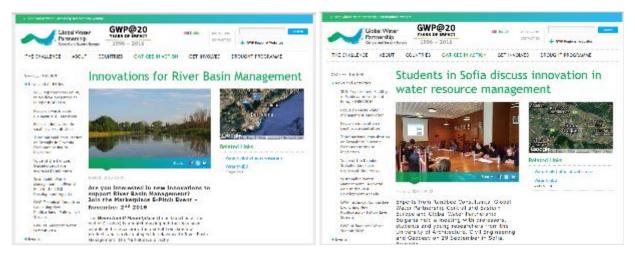




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### Mailings







Market Briefing Brochure -September2016



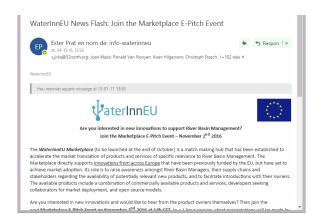
WaterInnEU Third Newsletter - September 2016



Acronym: WaterInn

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Added to this, project members have widely spread the project by word, either by phone or one to one and one-to many conversations at different events, meetings and throughout their contact networks.

Therefore, it can be concluded that there have been enough efforts to disseminate the project and its outcomes. In all communications, the EU flag and the sentence "This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 641821" has been included.