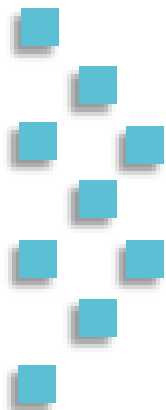




D6.16 Fiware4Water dissemination and communication report#3

Natacha Amorsi (OiEau)

May 2022



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Project Consortium



Executive Summary

Fiware4Water (F4W) Work Package 6 (WP6) is dedicated to the *Ecosystem building for communication and dissemination strategies and activities*. Communication and dissemination activities are related to task 6.1. as reported in this deliverable *D6.16 F4W dissemination and communication activities*, focusing on the last year of the project (June 2021 – May 2022).

Over this period, the communication and dissemination achieved its objectives in terms of social media, website updated, preparing additional communication materials, on-line events organised, and support to partners with their own events.

The collaboration with the DW2020 synergy group also allowed to join forces and reach out for larger audiences on social media. Events were also jointly organised such as the Community of practice workshop or the one dedicated to Digital Water and EU policies.

A series of 9 interviews videos was produced as an additional effort to support the promotion of Digital water and the progress of the project.

The final conference was replaced by a series of 4 workshops that took place between January and May 2022.

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F4W C&D Work force is composed of at least one person per organisation and internally communicate via the distribution emails list: f4w_wp6@oieau.fr

All the public deliverables are available on <https://www.fiware4water.eu/deliverables>

Social media: **LinkedIn:** <https://www.linkedin.com/showcase/euprojetfiware4water/> **twitter:** Fiware4Water

Website: <http://www.fiware4water.eu/> ; <http://fiware4water.eu/> ; <http://f4w.eu/>

Related deliverables

F4W-D6.14-Webinars&eLearningMaterials_final.pdf (detailling all the webinars, workshops and learning materials delivered during the last year of the project)

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Table of content

EXECUTIVE SUMMARY	3
I. INTRODUCTION.....	9
II. C&D ACTIVITIES RELATED TO THE STRATEGIC LEVEL	9
a.Planned Activities	9
b.Delivery of Year 3	9
III. C&D ACTIVITIES RELATED TO THE INTERNAL COMMUNICATION LEVEL.....	9
a.Planned Activities	9
b.Delivery of Year 3	10
IV. C&D ACTIVITIES RELATED TO THE EXTERNAL COMMUNICATION LEVEL.....	10
a.Planned Activities	10
b.Delivery of Year 3	10
V. C&D ACTIVITIES RELATED TO THE DISSEMINATION LEVEL.....	14
a.Planned Activities	14
b.Delivery of Year 3	14
VI. FOLLOW UP OF KEY PERFORMANCE INDICATORS ON C&D ACTIVITIES	15
CONCLUSION AND PERSPECTIVES	16
ANNEX 1: LIST OF EVENTS ORGANISED BY F4W PARTNERS	17
ANNEX 2: SOCIAL MEDIA POSTS AND WEBSITE'S UPDATES PUBLISHED DURING THE LAST YEAR OF THE PROJECT	21
Workshop#4 – Thanking	21
Promotion of F4W Workshop#4 – 3 days to go	21
Promotion of F4W Workshop#4 on ICT4Water LinkedIN	21
Promotion of F4W Workshop#4.....	22
Promotion of Naiades webinar#6.....	22
Promotion of Naiades webinar#5.....	23
Promotion of DemoCase3 article	23
WS#3 one day to go.....	23
Promotion of WS#3 on ICT4Water cluster linked.....	24
Promotion of NAIADES webinar 5	24
Promotion of Great Torrington Water local forum	25
Promotion of WS#1&2 videos and WS#3	25
Promotion of WS#3	25
Promotion of F4W E-Book.....	26
Post WS#2 communication	26
Promotion of WS2	26

Article from BDG.....	27
Promotion of Workshop#2.....	27
Promotion of video on the the Demo Case 4	27
Promotion of deliverable 5.2 - The Fiware4Water City and Follower City Conference and Joint Declaration of Intent Signed	28
Promotion of video on the the Demo Case 3	28
Promotion of the Video on the Demo Case 1.....	29
Promotion of the first Social Innovation Factsheet	29
Feedbacks from F4W WS#1 and promotion of the other ones	30
How digital solutions can contribute to the implementation of EU water policies?	30
FIWARE4WATER FOLLOWER CITIES MEETING A virtual workshop for Local Water Forums	30
Aqua360 Digital Water Transition Roundtable Forum	31
Promotion of Workshop #1	31
Materials for KWR to promote workshop #1 (17/12/2021).....	31
Materials for INBO and partners to promote workshop #1 (04/01/2022).....	32
Announcement of workshp#1 agenda	32
Social media content for partners to announce F4W virtual workshop#1	33
Announcement of F4W virtual workshop	34
Feedbacks from Demo network#2 workshop	35
Announcement of DemoNetwork#2 workshop	35
Announcement of DemoNetwork#2 workshop	36
News article KWR	36
Announcement of DemoNetwork#2 workshop	37
News article Waternet	37
Announcement of DemoNetwork#1 workshop	37
News article EUT.....	38
News article SWW	38
Announcement of the demo network #2 workshop	38
Announcement of the third video on digital water	39
Announcement of the second video on the scientific presentation	39
Announcement of the 13 videos interviews series and release of the first one	39
News article EGM	40
News article TZW.....	40
News article EYDAP	40
News article NTUA.....	40
News article BDG.....	40
IoT week	41

Aqua360 workshop.....	41
News from Demo Network #3 (3.1 – M.S.14)	41
SMEs challenges: the end.....	41
News from Demo Network #1.....	42
SMEs Challenges: reminder	42
News from Demo Case #2 (2.2 – M.S.14).....	42
News from Demo Case #2 (2.1 – M.S.14).....	43
News from Demo Case #1 (1.3 – M.S.14).....	43
News from Demo Case #1 (1.2 – M.S.14).....	44
News from Demo Case #1 (1.1 – M.S.14).....	44
Post on F4W milestones 14	44
News from Demo Case #4 – press article	45
Challenges: change of dates	45
Exeter article about Prof Chen	45

List of figures

Figure 1: Fiware4Water E-book version 2	11
Figure 2: Fiware4Water E-book version 1	11
Figure 3- Foreword of Fiware4Water second newsletter	11
Figure 4: : List of interview-videos	15

List of tables

Table 1: List of WP6 deliverables for year 3	10
Table 2- Fiware4Water list of webinars	12
Table 4: DW2020 joined on-line events	13
Table 3- Fiware4Water number of visits on the website	13
Table 5- F4W KPI on C&D	15

List of Acronyms/Glossary

C&D	Communication and dissemination
DW2020	DigitalWater 2020 Synergy group
F4W	Fiware4Water project
KPI	Key Performance Indicator
SIF	Social Innovation Factsheet

I. Introduction

Fiware4Water (F4W) Work Package 6 (WP6) is dedicated to the *Ecosystem building for communication and dissemination strategies and activities*. Communication and dissemination activities are related to task 6.1. This deliverable (6.16) reports F4W dissemination and communication activities, which took place during the last year of the project (June 2021 – May 2022). Activities refer to the ones undertaken by F4W within WP6 and carried by the partners within their own communication channels.

Section II deals with the activities related to the strategic level. Section III focuses on the activities related to the internal communication. Section IV focuses on the external communication and section V on the dissemination. The last section shows C&D activities KPIs. Each section starts with a reminder on the planned tasks as stated in the description of activities, then emphasizes what has been done over the period considered.

II. C&D activities related to the strategic level

a. Planned Activities

The strategic level deals with the establishment of a strategic plan for communication and dissemination strategy. The strategy plan focuses on how Fiware4Water outcomes promotion will be implemented to reach out the targeted groups (water utilities, SMEs, industrials users, local authorities, policy makers and citizen) with clear indications on the planning, materials and channels to be used. It will be co-built with WP1 requirements and WP5 social and economic impacts, targeting the sustainability of the project. It will also plan branding strategy.

b. Delivery of Year 3

The strategic level of communication established during first two years of the project has been used to carry on the communication and dissemination of F4W progress. The planning to collect partner's articles presenting the key steps of their activities and key results has been followed. Regular meetings with the Advisory board allowed to reach out stakeholders outside the primary scope of project.

III. C&D activities related to the internal communication level

a. Planned Activities

Assist the partners with leaflets, material, .pptx templates, banners, goodies, etc., as a communications kit for the partners to present the project outcomes to conferences, exhibition, networking events etc., throughout the project.

b. Delivery of Year 3

The communication materials (Poster, ppt presentation) have not been updated during the last of the project. The Friday technical meetings organized once a week carried on and provided the opportunity to discuss WP6 key related activities such as the organization of F4W series of 4 workshops (see table 2), the production of a series of 9 interview-videos with the partners (see section IV).

IV. C&D activities related to the external communication level

a. Planned Activities

Prepare a logo and branding material, set up a **project website** (portal), create social media accounts (e.g. Twitter and LinkedIn), prepare project brochures etc. as a communication kit. Fiware4Water key messages will be presented in also webinars, on social media, newsletters, social innovation factsheets and e-book. Fiware4Water will also take advantage of the ICT4WATER cluster newsletter (400+ recipients) and website to release items of news to other EC projects and link with them for common activities (e.g. common participation at innovation events).

b. Delivery of Year 3

The WP6 deliverables to be produced during the last year and corresponding to the external communication level are listed in the table below.

Table 1: List of WP6 deliverables for year 3

Deliverable Number	Deliverable Title	WP number	Lead beneficiary	Type	Dissemination level	Due Date (in months)
D6.8	E-book	WP6	1 - OIEAU	Other	Public	28, 36
D6.10	E-newsletter#3	WP6	1 - OIEAU		Public	27
D6.11	Social Innovation factsheet#2	WP6	1 - OIEAU	Report	Public	25
D6.12	Policy brief	WP6	1 - OIEAU	Report	Public	36
D6.14	Webinars and eLearning materials#3	WP6	1 - OIEAU	Report	Public	35
D6.16	Fiware4Water dissemination and communication report#3	WP6	1 - OIEAU	Report	Public	35

F4W e-book. Despite only one e-book is referenced as a deliverable, over the last year, two versions were delivered. In September 2021, the first version focussed on Digital water for non-expert. In May 2022, the e-book was updated with scientific and technological information on digital water. The approach was to first provide vernacular information on digital water to reach out water stakeholders. Then, additional information was provided on the latest updates from the technological solutions developed by the 4 Demo cases of the project.

Figure 2: Fiware4Water E-book version 1



Figure 1: Fiware4Water E-book version 2

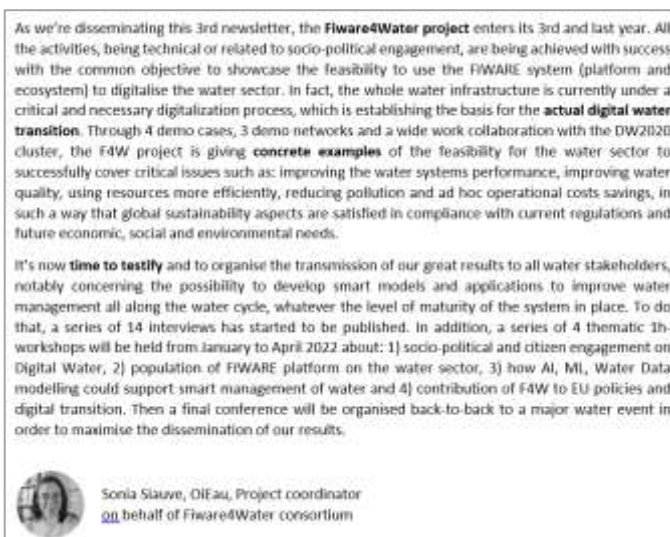


F4W third Newsletter was

published in October 2021. It is available on F4W website¹. It aimed at presenting the progress of the project both on the technical aspects with the progress of the Demo Cases and on the non- technical aspects with the start of the Demo Networks. It also provided information on the on-going activities with the DigitalWater2020 synergy group including F4W, Aqua3s, ScoreWater, DWC and Naiades.

Sonia Siauve, F4W coordinator, explained the key achievements in the foreword. The newsletter was spread to the 415 direct contacts of F4W from LinkedIn and 7224 contacts from OiEau. Each partner also sent the newsletter through their own networks. The ICT4Water cluster was also informed via its social media about the newsletter as well as the 5 projects of the DW2020 Synergy group.

Figure 3- Foreword of Fiware4Water second newsletter



Three Social Innovation Factsheets (SIF) were planned during the project. The purpose was to detail F4W outcomes with the four dimensions of social innovation: technical solutions, capacity development, governance and business/economic. The overall goal of the F4W Social Innovation Factsheets (SIF) is to highlight innovation opportunities for scientists, solution designers, implementers, decision-makers, water authorities, in order to foster short-term improvements in the digital water

¹ <https://www.fiware4water.eu/deliverables#deliverable>

solutions to address data collection, monitoring issues and decision process. The second social innovation (deliverable 6.11) dealt with F4W outcomes about digital water and addressed

- The technological dimension focusing on the IT solutions by the 4 demo cases and using FIWARE architecture,
- The capacity development dimension presenting the key initiatives put into place during the life time of the project to ensure the potential end-users can access and use the solutions developed by the project,
- The governance structure dimension highlighting the link between F4W outcomes and the EU water related policies, as well as how the socio-political and citizens engagement can support new governance mechanism including digital water,
- The economic and business dimension revealing some of the foreseen actions that could be deployed from now on to ensure exploitation and market up-take after the end of the project.

Over the course of the project and as a shared vision of the DW2020 synergy group projects, the need to provide a policy brief had become pressing to provide recommendations to stakeholders and the European commission. Fiware4Water last social innovation factsheet has been replaced by a policy brief (Deliverable D6.12). Partners have participated to this joined DW2020 effort to elaborate the first draft.

The workshops organised by F4W or project partners to promote F4W achievements and engage with potentials end-users that occurred during the last year of the project are detailed in a specific deliverable².

Table 2- Fiware4Water list of webinars

WORKSHOPS				
Title	Date	Participants	Organisation	Partners involved
Demo Network 2 workshop "How digital solutions can contribute to the implementation of EU water policies?"	09/12/2021	130	OiEau and INBO	OiEau, EGM, KWR, EYDAP, SWW, FIWARE, BDG
Workshop #1 -Socio-political and citizen engagement on digital water	07/01/2022	Up to 50	EURECAT	EURECAT, Exeter, BDG, OiEau
Workshop #2 - Population of FIWARE platform on the water sector	04/02/2022	Up to 50	FIWARE	Fiware, EURECAT, EGM, OiEau
Workshop #3 - How AI, ML, Water Data modelling could support smart management of water?	04/03/2022	Up to 50	EURECAT	EURECAT, EGM, KWR, Waternet, FIWARE, EYDAP, OiEau
Workshop #4 - Digital water and EU policies	19/05/2022	Up to 40	KWR, EURECAT	EURECAT, KWR, EGM, Exeter, Waternet, OiEau

On-line events were co-organised with the 4 other projects of the DW2020 synergy groups and co-hosted by the ICT4Water. F4W partners participated as speakers or facilitators to work in the replication phase of the digital water solutions developed in the projects. The webinars targeted different audience such as the water utilities, IT developers, scientists

² F4W-D6.14-Webinars&eLearningMaterials_final.docx, available on <https://www.fiware4water.eu/deliverables>

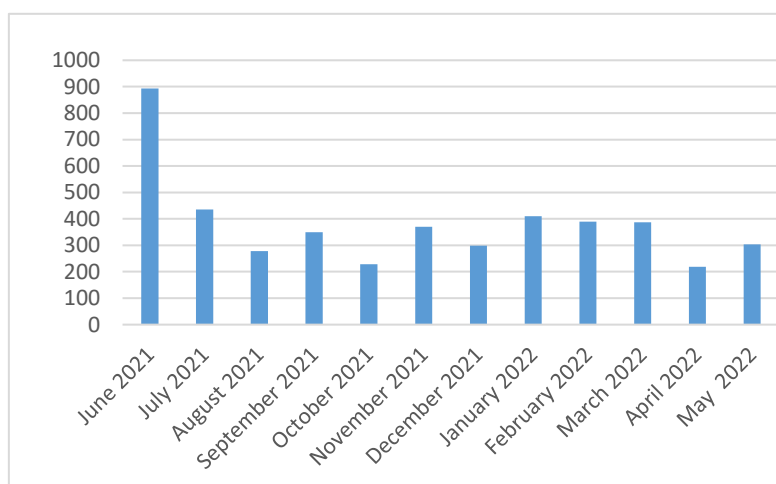
Table 3: DW2020 joined on-line events

PARTICIPATION AND JOINED EVENTS WITH THE DW2020 SYNERGY GROUP			
Date	Title	Lead organiser	Format
27/04/22	Digitisation of the Water Sector related to Software & AI Naiades	Naiades	Webinar #6
17/03/22	Water Sustainability: From Consumer Awareness to Behavioural Change Support	Naiades	Webinar #5
03/03/22	Data models with the FIWARE platform for the water sector	DWC	Webinar
15/02/22	Event Detection in the Water Sector	Naiades	Webinar #4
28/01/22	Smart Water Management in Cities	Naiades	Webinar #3
20/01/22	Community of Practice for the water sector	DWC	On-line
14/12/21	Smart Water Solutions for SDGs	Naiades	Webinar #2
16/11/22	IoT Technologies for Smart Water Systems	Naiades	Webinar #1

In a nutshell, 5 workshops were organised and 8 on-line events were co-organised with the projects of the DW2020 synergy group (see table 2). Workshop #1 to workshop#4 were dedicated to specific dimensions of the project results. They work altogether as session of a final conference that could not be organised due to the COVID-19 situation. **At the scale of the project**, partners organised 50 events that are listed in the annex 1.

The website has been regularly updated with short articles from partners (see next section – social media) and latest news. The monthly visits on F4W website are presented in the graph below. In total 4563 visits occurred from June 2021 to May 2022.

Table 4- Fiware4Water number of visits on the website



V. C&D activities related to the dissemination level

a. Planned Activities

Targeting the peer communities: Public reports (deliverables), working papers, scientific articles will be used to promote the project and engage with researchers, SMEs. A series of social media will be used to engage on a regular basis with the peers such as twitter (to share key messages on the progress of the projects or during events), LinkedIn (to engage specific discussion groups). The dissemination level also aims at supporting other WPs activities, in WP5) is planned during the second phase of the project (after M18). The objective is to start the replication of Fiware4Water experience. The conference will gather selected stakeholders from Hungary, Serbia, Romania, Bulgaria, Moldova and Croatia to disseminate and engage with follower cities on Fiware4water innovation transfer (BDG). This task will also coordinate with other ICT4WATER projects to organise scientific special sessions at International Conferences, with the guidance of the project Scientific and Technical Manager (UNEXE), who will also advise on potential special issues in journals for scientific papers during Year 3 of the project.

b. Delivery of Year 3

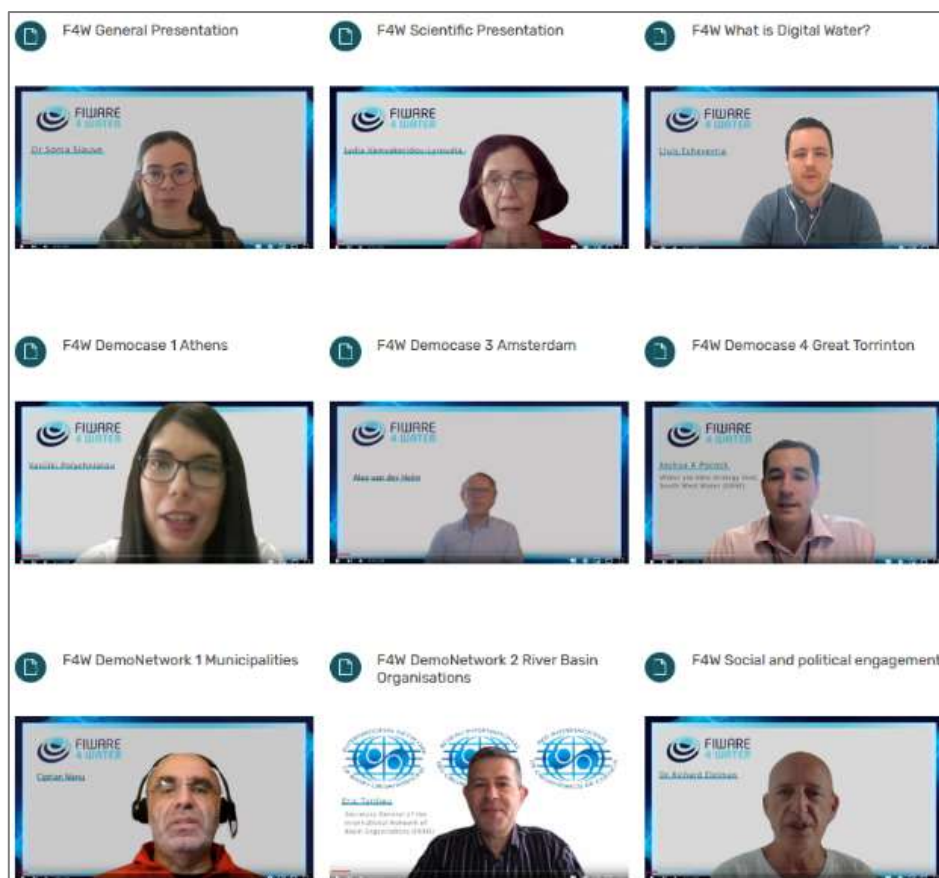
Public **F4W deliverables** are available on the project website in a specific section³. Annex 1 highlights the ones delivered during the three years of the project.

WP6 actively worked on **F4W Social media** with a LinkedIn account (<https://www.linkedin.com/showcase/euprojetfiware4water/>) gathering 415 members and Twitter account (Fiware4Water, gathering 424 members), Since the beginning of the project a planning to gather articles from partners on their progress, innovation and idea to share have been put into place. The articles were also used to update the website while providing the content for the posts on F4W LinkedIn and Twitter accounts. More than 70 posts have been prepared during the last year (see annex 2).

9 interviews-videos. This activity was not mentioned the DoA. Nevertheless, WP6 organised the interviews with the partners. The was to provide tailored explanation to the different targeted audiences of the project on the project, digital water and related issues as well as the progress of the 4 Demo cases and 3 Demo network.

³ F4W public deliverables are available on : <https://www.fiware4water.eu/deliverables>

Figure 4: List of interview videos



VI. Follow up of Key Performance Indicators on C&D activities

The following KPIs have been set at the beginning of the project to monitor C&D activities during the life time of the project. It gathers project's partners' promotion of F4W outcomes within their own networks and at events with other suitable projects/activities. Table 5 presents the figures for the last year of F4W.

Table 5- F4W KPI on C&D

KPIs	Target	RP2 (M18-M36)
Number of related conferences in which <i>Fiware4Water</i> will be active	>= 2 per year	3
Number of generic medias (press) releases	>= 2 per year	8
Number of publication in scientific conferences (Web of Science / Scopus)	>=10	5
Number of publication in scientific journals (from Science Citation Index / Scopus)	>=6	5
Organizing special sessions and other dissemination actions	>=4	57
Involving stakeholders through impact creation mechanisms (multipliers)	>=50	TBC
PhD thesis	>=3	2

Conclusion and perspectives

During the last year of the project, WP6 task 6.1 dedicated to the communication and dissemination achieved its objectives in terms of social media, website updates, communication materials, events organised, and support to partners with their own communication and dissemination activities.

The collaboration with the DW2020 synergy group also allowed to join forces and reach out for larger audiences on social media. Events were also jointly organised such as the Community of practice workshop or the one dedicated to Digital Water and EU policies.

A series of 9 interviews videos was produced as an additional effort to support the promotion of Digital water and the progress of the project.

The final conference was replaced by a series of 4 workshops that took place between January and May 2022.

Annex 1: List of events organised by F4W partners

Title of the event	External event or F4W event	Lead	Type	Target	Nb of participants	Web-link	Date	Date	City	Country
Symhydro	Both	EGM	Conference	Digital actors	150	https://www.simhydro.org/	16/06/2021	18/06/2021	Nice	FR
SWAN 2021	Both	UNEXE	Conference	Water Utilities		https://www.swan-2021.com/	24/05/2021	28/05/2021	Online	UK
Aqua360	Both	UNEXE	Conference	Water research in developing countries		https://www.aqua360.net/	31/08/2021	02/09/2021	Online	UK
IoT	External	KWR	On line conference	Developers, digital		https://sites.grenadine.co/sites/iot/en/iot-week-online-edition/schedule/8008/SMART%20WATER%20MANAGEMENT	01/09/2021		Online	
Danube Local Water Forum#3	F4W	BDG	Meeting on Line #3	Danube Stakeholders			24/06/2021	24/06/2021	Online	RO
Danube Stakeholders Conference	F4W	Ciprian	Conference	Danube Stakeholders			18/11/2021	18/11/2021	Timisoara	RO
EURO-Inbo GA	External	OiEau	Workshop	River basin organisation		-	08/12/2021	10/12/2021		Malta
Digital Water Transition Roundtable Forum (workshop along AQUA360)	Both	UNEXE	Workshop	Technology developers and policy makers	30	https://drive.google.com/file/d/1CX8S43S00uWWN5GnrZQEBGVfu_xk_Wt_a/view?usp=sharing	01/09/2021		Online	UK
Community of Practice N2O	External	KWR	Meeting on line	Water utilities	20		13/01/2021	13/01/2021	Online	NL
Online sensing at Waternet	External	KWR	Workshop	Water utility	5		22/03/2022	22/03/2022	Amsterdam	NL
Waternet wastewater treatment AI control	External	Waternet	Workshop	Water utility	10		13/05/2022	13/05/2022	Amsterdam	NL
Title of the event	External event or F4W event	Lead	Type	Target	Nb of participants	Web-link	Date	Date	City	Country

Knowledge exchange PUB and Waternet on Data Science and IoT	External	Waternet	Workshop	Water utility	15		05/03/2021	05/03/2021	Online	NL
Ultimate - Online Seminar: Digitalization	External	Waternet	Online seminar	Water sector			20/05/2021	20/05/2021	Online	GE
Waterinfodag	External	Waternet	Conference	Water sector	500	Home - Waterinfodag 1 november 2021	01/11/2021	01/11/2021	Den Bosch	NL
Amsterdam International Water Week	External	Waternet	Conference	Water sector	1500	Home - AIWW 2021 - AIWW 2021	01/11/2021	05/11/2021	Amsterdam	NL
DigitalWater 2020 - Community of Practice	External	Waternet	Webinar	Water sector			20/01/2022	20/02/2022	Online	GE
F4W WS#3 AI and smart water management	F4W	Waternet	Workshop	Water sector			04/03/2022	04/03/2022	Online	FR
Webinar Digital Transformation of the Water Sector - PAOTM	External	Waternet KWR	Webinar	Water sector		 PAOTM	21/01/2022	21/01/2022	Online	NL
WSAA/Watershare Webinar: Digital Water	External	Waternet	Webinar	Water sector			11/04/2022	11/04/2022	Online	Australia
Geospatial World Forum 2022	External	Waternet	Conference	Geospatial, digital city and water sector		Geospatial World Forum 2022 : 9-12 May, Amsterdam GIS Conference	10/05/2022	12/05/2022	Amsterdam	NL
Local Water Forum Amsterdam Workshop 1 - Rainproof challenge	F4W	Waternet	Workshop	Local Water Forum Amsterdam			19/04/2021	19/04/2021	Online	NL
Title of the event	External event or F4W event	Lead	Type	Target	Nb of participants	Web-link	Date	Date	City	Country
Local Water Forum Amsterdam Workshop 2 - Rainproof challenge	F4W	Waternet	Workshop	Local Water Forum Amsterdam			26/04/2021	26/04/2021	Online	NL
Local Water Forum Amsterdam Workshop 3 - Data challenge	F4W	Waternet	Workshop	Local Water Forum Amsterdam			25/04/2022	25/04/2022	Online	NL
Local Water Forum Timisoara #2	F4W	BDG & EYDAP	Meeting	Local Water Forum #2 Timisoara	20		07/04/2022	07/04/2022	Timisoara	RO
Aqua Digital 2022	External	BDG & EYDAP 1 UNEXE	Conference	Water sector		https://fb.watch/dgiOMiyHE8/	08/04/2022	08/04/2022	Online	RO

Local Water Forum Cluj Napoca #4	F4W	BDG & EURECAT	Meeting	Water sector	18		05/04/2022	05/04/2022	Cluj	RO
Local Water Forum #1 SOFIA	F4W	BDG & EURECAT	Meeting	Water sector			19/04/2022	19/04/2022	Sofia	BG
Local Water Forum Great Torrington meeting 1	External	UNEXE & EURECAT	Workshop	Community	15		21/01/2021	21/01/2021	Online	UK
Local Water Forum Great Torrington meeting 2	External	UNEXE & EURECAT	Workshop	Community	15		03/02/2021	03/02/2021	Online	UK
Local Water Forum Great Torrington meeting 3	External	UNEXE & EURECAT	Workshop	Community	15		18/02/2021	18/02/2021	Online	UK
Local Water Forum Great Torrington next steps	External	UNEXE & EURECAT	Workshop	Community	15		12/4/201	12/4/201	Online	UK
Title of the event	External event or F4W event	Lead	Type	Target	Nb of participants	Web-link	Date	Date	City	Country
Local Water Forum Great Torrington Walk around town	External	UNEXE & EURECAT	Workshop	Community	5		03/06/2021	03/06/2021	Great Torrington	UK
Great Torrington Water Forum presented at Aqua 360 conference organised by the University of Exeter	External	UNEXE & EURECAT	Workshop	Community			01/06/2021	01/06/2021	Online	UK
Local Water Forum Great Torrington design a water app I	External	UNEXE & EURECAT	Workshop	Community	7		28/09/2021	28/09/2021	Online	UK
Local Water Forum Great Torrington design a water app II	External	UNEXE & EURECAT	Workshop	Community	7		12/10/2021	12/10/2021	Online	UK
Local World Water Day in Great Torrington	External	UNEXE & EURECAT	Workshop	Community			19/04/2022	19/04/2022	Great Torrington	UK
Local Water Forum Great Torrington design a water app III	External	UNEXE & EURECAT	Workshop	Community	7		18/05/2022	18/05/2022	Online	UK
Event Detection in the Water Sector, NAIADES Series	External	EYDAP	Workshop	Water sector	21		15/02/2021	15/02/2021	Online	GR
First Local Water Forum Athens meeting	F4W	EYDAP	Workshop	Local Water Forum Athens	14		23/11/2021	23/11/2021	Online	GR

Title of the event	External event or F4W event	Lead	Type	Target	Nb of participants	Web-link	Date	Date	City	Country
'THE FOLLOWER CITIES WORKSHOP", a FIWARE4Water initiative	F4W	EYDAP, UNEXE, EURECAT	Conference	Local Water Forum	32		25/11/2021	25/11/2022	Online	UK
Local Water Forum Athens meeting #2 named Water for City & City for Water	F4W	EYDAP	Online event	Local Water Forum Athens	210		22/03/2022	22/03/2022	Online	GR
Presentation of F4W to MIO-ECSDE and an ERASMUS+ KA1 Mobility team	F4W	EYDAP	Workshop	ERASMUS+ KA1 Mobility	20		18/05/2022	18/05/2022	Athens	GR
FIWARE SMART FEST	External	EURECAT	Conference	Developers, digital			12/01/2022	12/01/2022	Online	SP
Amsterdam International Water Week	External	EURECAT	Conference	Water sector	1500	Home - AIWW 2021 - AIWW 2021	01/11/2021	05/11/2021	Amsterdam	NL
FIWARE SMART FEST Data Spaces (January 2022)	External	FIWARE	Conference	Water sector	200	https://www.fiware.org/events/accelerating-data-spaces-creation-in-the-water-session-fiware-smart-fest/	19/01/2022	19/01/2022	Online	DE
FIWARE SMART FEST June 2021	External	FIWARE	Conference	Water sector	200	https://www.youtube.com/watch?v=smDLzrJljsA&list=PLR9eIA9JscQqwoW5CwTL-T4KarlHjLS&index=2	08/06/2021	08/06/2021	Online	DE
SCEWC 2021	External	FIWARE	Exhibition	Smart Territories	200	https://www.youtube.com/watch?v=nGSUcJINJLE	16/11/2021	18/11/2021	Barcelona	ES
NAIADES Webinar #4	External	UNEXE	Online event	water sector	50	https://www.youtube.com/watch?v=Ptrc8zhmAjo	15/02/2022	15/02/2022	Online	UK
GW4 WSA Series	External	UNEXE	Online event	Water sector	50	https://youtu.be/AlKw5Go5V10	27/01/2022	27/01/2022	Online	UK
Amsterdam International Water Week	External	UNEXE	Conference	Water sector	1500	Home - AIWW 2021 - AIWW 2021	01/11/2021	05/11/2021	Amsterdam	NL

Annex 2: Social media posts and website's updates published during the last year of the project

Workshop#4 – Thanking

Twitter	25/05/2022
<p>🎉 Fiware4Water final clap went very well 🙌 Thank you to all the participants and speakers for the discussions on Digital Water and EU policies 🌐 https://bit.ly/3agbr4p @EU_H2020 @ict4water_eu @naiadesproject @aqua3seu @digitalwater_eu</p>	
LinkedIn	25/05/2022
<p>📢 Fiware4Water closed its series of 4 workshops! The last on 📺 Digital water and EU policies was co-hosted by the DigitalWater2020 synergy group and the ICT4Water cluster.</p> <p>🎥 The video of the workshop is available on 🌐 https://bit.ly/3agbr4p.</p> <p>Thank you 🙌 to all the participants and speakers for their active discussions. Do not hesitate to contact the speakers for further exchanges. You can find their email on the agenda of the event 📄 https://bit.ly/3wL7Vb6.</p> <p>🔗 As Fiware4Water is ending in a few days, all the technological and non-technological results of the project will be available on ➕ https://www.fiware4water.eu/deliverables</p> <p>#digitalwater #waterinnovation #CitizenEngagement #WaterSector</p>	

Promotion of F4W Workshop#4 – 3 days to go

Twitter	16/05/2022
<p>📢 Join Fiware4Water, Aqua3S, DigitalWater.city and the ICT4Water cluster to the on-line workshop 'Digital Water and EU policies'. 3 days to register ➕ https://bit.ly/3w2KI9x 📄 Agenda https://bit.ly/3w1X5NI @EU_H2020 @ict4water_eu @naiadesproject @aqua3seu @digitalwater_eu</p>	
LinkedIn	16/05/2005
<p>📢 3 days to register to the on line workshop 🌐 'Digital Water and EU policies' ➕ Registration https://bit.ly/3w2KI9x !</p> <p>👥 Join the experts of Fiware4Water, Aqua3S, DigitalWater.city and the ICT4Water cluster to share on 📺 how digital water solutions can path the way towards the implementation of EU policies as well as provide evidence to support policy recommendations.</p> <p>📄 Agenda: https://bit.ly/3w1X5NI</p> <p>#digitalwater #waterinnovation #CitizenEngagement #WaterSector</p>	

Promotion of F4W Workshop#4 on ICT4Water LinkedIN

LinkedIn	11/05/2022
<p>As part of the ICT4Water cluster, Fiware4Water is happy to invite you to its last on-line workshop. The project is finishing at the end of the month. The choice was made to dedicate our last event to the link between Digital and EU policies.</p> <p>🔗 The aim of the workshop is to show how digital water solutions can path the way towards the implementation of EU policies as well as provide evidence to support policy recommendations.</p> <p>📺 Following the introduction made by the European Commission, experts from Fiware4Water, Aqua3S, DigitalWater.city and the ICT4Water cluster will share their recent feedbacks through two</p>	

main focuses ● recommendations for drinking water innovation and ● recommendations for waste water innovation.

■ Agenda: <https://bit.ly/3w1X5NI>

+ Registration <https://bit.ly/3w2KI9x>

#digitalwater #waterinnovation #CitizenEngagement #WaterSector

Promotion of F4W Workshop#4

Website	10/05/2022
<p>Website news: https://www.fiware4water.eu/news/Fiware4Water-events</p> <p>Website page dedicated to the workshop: https://www.fiware4water.eu/news/fiware4water-4th-line-workshop</p> <p>Registration form: https://enquetes2.oieau.fr/index.php/662599?lang=en</p> <p>Agenda: https://www.fiware4water.eu/sites/default/files/F4W_WS4_Digital_water_%26_EU_policy_workshop_agenda_190522_0.pdf</p>	
Twitter	10/05/2022
<p>📅 SAVE THE DATE! Join @Fiware4Water Webinar#4 'Digital water and EU policies' on May 19th from 10-11.30 CET! ■ Agenda https://bit.ly/3w1X5NI ☞ Registration https://bit.ly/3w2KI9x @EU_H2020 @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu</p>	
LinkedIn	10/05/2022
<p>🔊 How can digital water support the implementation of EU policies and provide evidence for recommendations?</p> <p>🔗 Join Fiware4Water last on-line workshop, organised by KWR and EURECAT, co-hosted by the DigitalWater2020 synergy group and the ICT4Water cluster. ☞ The aim of the workshop is to show how digital water solutions can path the way towards the implementation of EU policies as well as provide evidence to support policy recommendations. 🗣 Following the introduction made by the European Commission, experts from Fiware4Water, Aqua3S, DigitalWater.city and the ICT4Water cluster will share their recent feedbacks through two main focuses ● recommendations for drinking water innovation and ● recommendations for waste water innovation.</p> <p>■ Agenda: https://bit.ly/3w1X5NI</p> <p>+ Registration https://bit.ly/3w2KI9x</p> <p>#digitalwater #waterinnovation #CitizenEngagement #WaterSector</p>	

Promotion of Naiades webinar#6

Twitter	Published 13/04/2022
<p>📅 SAVE THE DATE! Join the @naiadesproject #Webinar 6 'Digitisation of the water sector related to #software & #AI' on April 27th from 14-17 CET! ☞ join: https://bit.ly/3LOKv9C + more: https://bit.ly/3xhWvMx @EU_H2020 @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu</p>	
LinkedIn	Published 13/04/2022
<p>🔊 NAIADES webinar 6, Digitalisation of the water sector related to software & AI will take place 📅 Wednesday, April 27th, 14-17:00 CET with the following connection link</p> <p>The session will address a number of topics</p> <ul style="list-style-type: none"> ● AI for water quality management ● Integrating external users with NAIADES internal services via marketplace ● Verifiable long-term data integrity in NAIADES ● Sewer sediment deposition prediction using machine learning 	

● Panel discussion

☞ Join at <https://bit.ly/3LOKv9C>

#h2020 #research #DigitalEurope #SDG6 #technology #ICT #IoT #data

Promotion of Naiades webinar#5

Twitter	Published 16/03/2022
<p>The teaser of NAIADES next #webinar is out!☞☐ Join our webinar #Water #Sustainability: From Consumer Awareness to Behavioural Change Support 📅Thursday, March 17th, 10-13:00 CET ⓘ https://bit.ly/3HG5Nnk https://youtu.be/l589uCzEHtM #h2020 #technology #environment #SDG6 #EU</p>	
LinkedIn	Published 16/03/2022
<p>☞NAIADES webinar 5, Water Sustainability: From Consumer Awareness to Behavioural Change Support will take place this 📅Thursday, March 17th, 10-13:00 CET with the following connection link ☞ https://lnkd.in/dwdkjbuS The session will address a number of topics and questions ● Ever wondered what's your Water Footprint? ● Are you looking for methods to engage citizens in water sustainability and the crisis of natural resources? ● What is the role of the Quintuple Helix in water sustainability? ● What initiatives exist in the Danube Basin to engage local citizens in water-related topics? ● Would you like to learn about smart meter data used for citizen engagement by our British colleagues from Fiware4Water? ☞ You will find the answers to these and many more questions in NAIADES webinar. It will also be a great opportunity to get updates about the NAIADES water consumers awareness dashboard and follow up on Alicante's initiatives in schools! ☞☐ Get a first insight on https://lnkd.in/diMfshAF #digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea #H2020</p>	

Promotion of DemoCase3 article

Website	Published: 7/03/2022
https://www.fiware4water.eu/deliverables#scientific	
Twitter	Published: 7/03/2022
<p>☞ Get an update on Fiware4Water DemoCase 3 dedicated to Intelligent control for wastewater treatment in Netherlands ☞ https://www.fiware4water.eu/deliverables#scientific @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu @OI_Eau @EU_H2020</p>	
LinkedIn	Published: 7/03/2022
<p>☞ Researchers from Fiware4Water Demo Case 3 dealing with the Intelligent control for wastewater treatment in Netherlands recently contributed to an article for the Indian trade journal called WaterAge Magazine ☞ You can find all the details in the February edition ☞ https://www.fiware4water.eu/deliverables#scientific #digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea #H2020</p>	

WS#3 one day to go

Twitter	Published
<p>☞ One day to go! Fiware4Water experts are looking forward to welcoming you tomorrow at 2pm and explore ☞ Artificial Intelligence and smart water management ! ☞☐</p>	

<http://enquetes2.oieau.fr/index.php/851751?lang=en> @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu @OI_Eau @EU_H2020

LinkedIn

Published

🔊 One day to go! Fiware4Water experts are looking forward to welcoming you tomorrow, Friday 4 March, at 2pm and explore 🧠 Artificial Intelligence and smart water management ! 📝 Registration: <http://enquetes2.oieau.fr/index.php/851751?lang=en> #digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea #H2020

Promotion of WS#3 on ICT4Water cluster linked

LinkedIn

Published: 01/03/2022

🔊 EURECAT and Fiware4Water experts are getting ready to present the lessons learnt and feedbacks from the Demo cases to discuss Artificial Intelligence and smart water management. Join us on the 4 March at 2pm !

📝 Registration: <http://enquetes2.oieau.fr/index.php/851751?lang=en>

#digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea #H2020

🗣️ You can also catch up with the first two workshops on socio-political and citizen engagement on Digital Water and Population of FIWARE platform on the water sector 🗣️

<https://www.fiware4water.eu/deliverables#dissemination>

#digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea #H2020

Promotion of NAIADES webinar 5

Twitter

Published: 28/02/2022

🔊 Join DigitalWater 2020 project Naiades next webinar on *Water Sustainability: From Consumer Awareness to Behavioural Change Support*, on the 📅 17 March @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu @OI_Eau @EU_H2020

LinkedIn

Published: 28/02/2022

🔊 Fiware4Water is actively involved in the DigitalWater 2020 synergy group. The sister project NAIADES organized its 5th webinar on Water Sustainability: From Consumer Awareness to Behavioural Change Support. The webinar will take place on 📅 Thursday, March 17th from 10-13:00 CET.

🗣️ You are in for a treat, as a variety of external speakers including F4W partners agreed to present their research and activities and will present:

- Ever wondered what's your Water Footprint?
- Are you looking for methods to engage citizens in water sustainability and the crisis of natural resources?
- What is the role of the Quintuple Helix in water sustainability?
- What initiatives exist in the Danube Basin to engage local citizens in water-related topics?
- Would you like to learn about smart meter data used for citizen engagement by our British colleagues from Fiware4Water?

🗣️ Join the webinar and find the answers to these and many more questions. It will also be a great opportunity to get updates about the NAIADES water consumers' awareness dashboard and follow up on our Alicante pilot's initiatives in schools!

🔗 Connection link: <https://meet.goto.com/163749861>

#digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea #H2020

Pomotion of Great Torrington Water local forum

Twitter	Published: 22/02/2022
<p>🔊 Learn more about F4W Great Torrington (UK) Local Water Forum at the GW4 Water Security Alliance Webinar 📄 https://www.eventbrite.co.uk/e/wsa-seminar-series-great-torrington-water-forum-tickets-275517509287 @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu @OI_Eau @EU_H2020</p>	
LinkedIn	Published: 22/02/2022
<p>🔊 The socio-political and citizens engagement is one pillar of F4W. The Water Local Forum initiative that has inspired a whole range of activities is moving on. Representatives of F4W Great Torrington (UK) local forum will share their experience at the GW4 Water Security Alliance Webinar. You are invited to join the webinar 📄 https://www.eventbrite.co.uk/e/wsa-seminar-series-great-torrington-water-forum-tickets-275517509287 #digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea #H2020</p>	

Promotion of WS#1&2 videos and WS#3

Website	Published: 22/02/2022
<p>https://www.fiware4water.eu/deliverables#dissemination video WS#1 : https://www.youtube.com/watch?v=Aw9yhTCrZYs&feature=youtu.be video WS#2 : https://www.youtube.com/watch?v=SMTJKlqVMwY</p>	
Twitter	Published: 25/02/2022
<p>🔊 Get ready for F4W workshop on Artificial Intelligence and smart water management on the 4 March at 2pm 📄 http://enquetes2.oieau.fr/index.php/851751?lang=en and watch F4W videos 📄 https://www.fiware4water.eu/deliverables#dissemination @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu @OI_Eau @EU_H2020</p>	
LinkedIn	Published: 25/02/2022
<p>🔊 EURECAT and Fiware4Water experts are getting ready to present the lessons learnt and feedbacks from the Demo cases to discuss Artificial Intelligence and smart water management. Join us on the 4 March at 2pm ! 📄 Registration: http://enquetes2.oieau.fr/index.php/851751?lang=en 👁️ You can also catch up with the first two workshops on socio-political and citizen engagement on Digital Water and Population of FIWARE platform on the water sector 📄 https://www.fiware4water.eu/deliverables#dissemination #digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea #H2020</p>	

Promotion of WS#3

Website	Published
Twitter	Published: 21/02/22
<p>🔊 Join our 3rd workshop and explore artificial Intelligence and smart water management. Feedbacks from F4W DemoCases will set the discussion 📄 Registration: http://enquetes2.oieau.fr/index.php/851751?lang=en @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu @OI_Eau @EU_H2020</p>	
LinkedIn	Published: 21/02/22

🔊 Fiware4Water partners are organising a series of 4 on-line workshops to showcase the results of the project.

After the socio-political and citizen engagement in the field of digital water, the link between F4W and the population of the FIWARE including the development of the water mission support, 🌐 join our 3rd workshop on the 4th of March dealing with Artificial Intelligence and smart water management.

🔑 Registration: <http://enquetes2.oieau.fr/index.php/851751?lang=en>

Fiware4Water experts from EURECAT, South West Water, NTUA, SUEZ 3S and WaterNet will share their experiments, results and lessons learnt on 🟢 AI and data-driven solutions for water management 🟢 Smart applications to water management challenges from F4W demo Cases (in Greece, France, Netherlands and United-Kingdom) and 🟢 Performance and scalability assessment of the AI-powered solutions.

#digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea #H2020

Promotion of F4W E-Book

Twitter	Published 10/02/2022
<p>🔊 Interested in digital water explained in a non-technical way. 🌐 Have a look into F4W E-Book https://www.oieau.fr/pub/F4W-Digital-Water_non-Expert/2/ @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu @OI_Eau @EU_H2020 @MarcoRanieri_EU</p>	
LinkedIn	Published 10/02/2022
<p>🔊 Over the course of the project, it has become clear that digital water needs to be explained in non-technical way for water stakeholders to better grasp their related issues and multiple benefits.</p> <p>The first version of F4W E-Book is a joined effort from all the partners to provide such knowledge 🌐 https://www.oieau.fr/pub/F4W-Digital-Water_non-Expert/2/</p> <p>#digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea #H2020</p>	

Post WS#2 communication

Twitter	Published 02/02/2022
<p>🔊 Fiware4Water 2nd workshop dedicated to the Population of @FIWARE on the water sector highlighted the technical and economic opportunities. Presentations, soon available on F4W website @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu @OI_Eau @EU_H2020</p>	
LinkedIn	Published 02/02/2022
<p>🔊 Fiware4Water second workshop dedicated to the Population of FIWARE on the water sector highlighted in a very comprehensive manner both the technical and economic opportunities. The topics embarked the participants on the •Empowering communities through real innovation •Standardization at EU Level: future outlook in NGSI-LD •Disruptive Water data standardization at EU and beyond •Helping Municipalities to manage water resources networks •Sustainability and exploitation of different Initiatives at EU level – Find out all the details very soon on our website.</p> <p>🌐 On behalf of F4W consortium, we thank #FIWARE Foundation for the organization of this very successful workshop, all the speakers for their valuable and meaningful presentations as well as the participants for the interest #digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea #H2020</p>	

Promotion of WS2

Twitter	Published 04/02/2022
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🔊 Meet tomorrow and discuss on the necessity and value of the FIWARE Platform to tackle Water Management Challenges
📍 registration bit.ly/3Bkbmoc @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu @OI_Eau @MarcoRanieri_EU @EU_H2020

LinkedIn

Published 04/02/2022

🔊 Join Fiware4Water second on line workshop tomorrow morning and explore the opportunities of the digital water market. The necessity and value of the FIWARE Platform to tackle water management challenges will be addressed by our experts. The whole value chain (water cycle) will be considered. #digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea #H2020 📍 registration bit.ly/3BkbmocShow

Article from BDG

Website

Published 02/02/2022

<https://www.fiware4water.eu/sites/default/files/F4W-BDG-DemoNetwork%20article%20proposal-31.01.22CN.pdf>

Twitter

Published 02/02/2022

Fiware4Water @Fiware4Water • Just now 🗨️ Always nice to get insights from partners involved in the project. Here is BDG point of view about Local Water Forum and especially the meeting of November.
→ <http://ow.ly/U2Kc50HK6y0>

LinkedIn

Published 02/02/2022

Fiware4Water @Fiware4Water • Just now 🗨️ Always nice to get insights from partners involved in the project. Here is BDG point of view about Local Water Forum and especially the meeting of November.
→ <http://ow.ly/U2Kc50HK6y0>

Promotion of Workshop#2

Twitter

21/01/2022

🔊 Want to be part of the on-going development of standardization in the water sector, join Fiware4Water workshop on the 4 February 📍 registration bit.ly/3Bkbmoc @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu @OI_Eau @MarcoRanieri_EU

LinkedIn

21/01/2022

🔊 The series of Fiware4Water workshop is moving on. After the socio-political and citizen engagement on Digital Water, FIWARE proposes to open the discussion to the IT solutions side. Discover the key development made Fiware4Water and how these outcomes will be carried on through the Smart Water Mission Support Committee. The workshop targets both water managers and developers 📍 registration bit.ly/3Bkbmoc #digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea

Promotion of video on the the Demo Case 4

Twitter

19/01/2022

🔊 New video-interview with @SouthWestWater 🗨️ Get a glimpse on the customer app helping customers save water through better visibility of smart meter data
📍 <https://www.youtube.com/watch?v=SEoWKwmrKCc> @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu @OI_Eau @MarcoRanieri_EU

LinkedIn

19/01/2022

🔊 This time, let's see what is happening in 📍 F4W UK demo case and the development of the customer app helping customers save water through better visibility of smart meter data 🗨️ <https://www.youtube.com/watch?v=SEoWKwmrKCc> #digitalwater #waterinnovation #CitizenEngagement #WaterSector #EURResearchArea

Promotion of deliverable 5.2 - The Fiware4Water City and Follower City Conference and Joint Declaration of Intent Signed

Website	17/01/2022
https://www.fiware4water.eu/sites/default/files/delivrables/F4W-D5.2-FollowerCityConference_final.pdf	
Twitter	18/01/2022
<p>🔔 Get the latest feedbacks on F4W Local Water Forum and the Follower City Conference @Eurecat_news @UniofExeter @BDGROUPE @OI_Eau @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu 📎</p> <p>https://www.fiware4water.eu/sites/default/files/delivrables/F4W-D5.2-FollowerCityConference_final.pdf</p>	
LinkedIn	18/01/2022
<p>🔊 Richard Eleman from #Eurecat, Kater Baker from #UniversityofExeter and Ciprian Nanu from BDGroup explain how the Local Water Forum has been put into place and share their feedbacks on the experience of Fiware4Water.</p> <p>📎 The full report is available on https://www.fiware4water.eu/sites/default/files/delivrables/F4W-D5.2-FollowerCityConference_final.pdf</p> <p>📎 Short in time, here is the executive summary 📎 Deliverable n°5.2 describes The procedure within Fiware4Water to establish a horizontal link between both the pilot municipality, Great Torrington, located in South-West England, the locations of the other project case studies (Cannes, Amsterdam and Athens) and the follower cities who have been contacted during the course of the project in order to guarantee the correct experience and knowledge exchange between municipalities both in the EU and beyond. The report details how the project consortium has worked to replicate within hitherto uninvolved local communities the experience in South-West England, by inviting them to observe the progress of the pilot site and commence the implementation of Fiware4Water in their own municipalities with the support of the project partners. In order to substantiate this objective, a Follower City Conference was organised in which the participants were invited to sign a Joint Declaration of Intent. The deliverable not only reflects the actions undertaken with relation to the Follower City Conference which was celebrated on the 25th of November 2021 and was attended by 65 participants from 25 countries. It will describe how, to date, 10 municipalities have signed the Declaration of Intent and how the event has led to a further five Eastern European municipalities being intent on creating Local Water Forums during the course of 2022. Furthermore, it considers parallel supranational activities influenced by Fiware4Water and also identifies the advantages and disadvantages of such events in general as well as both the socio-political and dissemination-related repercussions implied by the creation of declarations of intent and agreements of this nature. The results of similar processes in other European funded projects and non-funded initiatives are also noted.</p>	

Promotion of video on the the Demo Case 3

Twitter	17/01/2022
<p>🔊 F4W is carrying on the series of videos-interviews 🔔 Get a glimpse on the @Waternet development in Amsterdam # https://www.youtube.com/watch?v=1ok7Xgmtv00 @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu</p>	
LinkedIn	17/01/2022
<p>🔊 After Athens and Smart data-models for open-channel (Raw water) system modelling management and operation 🔔 Get a glimpse on what is happening in Amsterdam, where @Waternet is developing an intelligent control for wastewater treatment 📎</p>	

<https://www.youtube.com/watch?v=1ok7Xgmtv00>
#CitizenEngagement #WaterSector #EURResearchArea

#digitalwater

#waterinnovation

Promotion of the Video on the Demo Case 1

Twitter	14/02/2022
<p>🔊 Interesting in knowing what is happening in Athens (Greece) and @EYDAP development of water digital solutions 📄 Watch our interview video on https://bit.ly/30o2t0q @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu</p>	
LinkedIn	14/02/2022
<p>🔊 F4W partners have prepared videos-interviews to reveal all the secrets of the project's outcomes and digital water solutions.</p> <p>💡 After the presentation of the project and its technical dimensions, the overview of what is digital water</p> <p>📄 you can enjoy #EYDAP interview on the development of the solutions for Athens in Greece on 📄 https://www.youtube.com/watch?v=WOb9Jg9kjOg&feature=youtu.be</p> <p>All the interviews-videos are available on https://www.fiware4water.eu/deliverables#videos</p> <p>#digitalwater #waterinnovation #CitizenEngagement #WaterSector</p>	

Promotion of the first Social Innovation Factsheet

Website	12/01/2022
<p>https://www.fiware4water.eu/sites/default/files/delivrables/F4W%20SIF1%20Digital%20smart%20metering%20and%20citizen%20engagement.pdf</p>	
Twitter	Published
<p>🔊 Learn about @Fiware4Water social innovation dealing with digital smart metering and citizen engagement 📄 https://bit.ly/3zNpsPT @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu</p>	
LinkedIn	Published
<p>🔊 Over the last months, #Fiware4Water intends to raise awareness on the project's outcomes. Let's share on Social Innovation 📄 Have a look at F4W 1st Social Innovation Factsheet dealing with digital smart metering and citizen engagement, based on the Demo Case developed by #SouthWestWater 📄 https://bit.ly/3zNpsPT</p> <p>💡 As explained by the European Commission, social innovation is embedded in "the development and implementation of new ideas to meet social needs and create new social relationships or collaborations". It describes the social innovation process as composed of four main phases (1) identification of inadequate/unmet/new societal needs; (2) development of new solutions in response to these societal needs; (3) evaluation of the effectiveness of new solutions in meeting societal needs; and (4) scaling up of effective social innovations.</p> <p>📄 In the context of Fiware4Water, social innovation means tackling digital water challenges by combining the technological and non-technological dimensions of innovation. The aim is to elaborate Fiware4Water story of innovation by widening the technological solutions to the governance framework, the business process and as important ensure the capacity building of the potential users.</p> <p>📄 The overall goal of the Fiware4Water Social Innovation Factsheets is to highlight innovation opportunities for scientists, solution designers, implementers, decision-makers, water authorities, in order to foster short-term improvements in the digital water solutions to address data collection, monitoring issues and decision process.</p> <p>#digitalwater #waterinnovation #CitizenEngagement #WaterSector</p>	

Feedbacks from F4W WS#1 and promotion of the other ones

Twitter	10/01/2022
<p>✳️ Great success for F4W 1st workshop on the socio-political engagement 📄 Register to the next on the IT dimensions of Digital water and the contribution to European policies 📄 bit.ly/3Bkbmoc @ict4water_eu @SCOREwaterEU @aqua3seu @digitalwater_eu @naiadesproject</p>	
LinkedIn	10/01/2022
<p>💡 The 1st Fiware4Water on-line workshop took place last Friday. A big thanks to our speakers from #EURECAT, #UniversityofExeter and #BDGroup for their very interesting feedbacks on the socio-political engagement implemented in the project over the last months. The experiences from our UK and Eastern Europe DemoNetworks, completed by the overall view on the importance of citizen engagement in environmental policies really embarked the participants, who took an active role in the debates.</p> <p>📄 The next two workshops will deal with the technological dimensions of #digitalwater. FIWARE Foundation will present ▶ <i>The population of FIWARE platform on the water sector</i> on the 📅 4 February</p> <p>EURECAT will present ▶ <i>How AI, ML, Water Data modelling could supports mart management of water?</i> On the 📅 4 March</p> <p>The series of workshops will end with the ▶ <i>Contribution of F4W to European policies</i>. This last on-line workshop will be led by EURECAT and the University of Exeter on the 📅 1st April</p> <p>📄 Registration https://bit.ly/3Bkbmoc</p> <p>#waterinnovation #CitizenEngagement #WaterSector #OI_Eau</p>	

How digital solutions can contribute to the implementation of EU water policies?

Website	Published 05/01/2022
https://www.fiware4water.eu/sites/default/files/F4W%20-%20UNEXE%20-%20EURO-INBO%202021.pdf	
Twitter	Published 20/01/2022
<p>The International Network of Basin Organizations (INBO) gathers basin organizations from all over the world. It is organizing 6 workshops during year 3 of F4W project. The first one took place in december. It's available here: http://ow.ly/THfQ50HofG7</p>	
LinkedIn	Published 20/01/2022
<p>The International Network of Basin Organizations (INBO) gathers basin organizations from all over the world. It is organizing 6 workshops during year 3 of F4W project. The first one took place in december. It's available here: http://ow.ly/THfQ50HofG7</p>	

FIWARE4WATER FOLLOWER CITIES MEETING A virtual workshop for Local Water Forums

Website	Published 05/01/2022
https://www.fiware4water.eu/news/fiware4water-follower-cities-meeting-virtual-workshop-local-water-forums	
Twitter	Published 11/01/2022

A workshop on Local Water Forum was held in late November. The opportunity for members of different local forum to share their experience, ideas and perspectives. A brief summary here:

<http://ow.ly/lv1p50Hofa5>

LinkedIn

Published 11/01/2022

A workshop on Local Water Forum was held in late November. The opportunity for members of different local forum to share their experience, ideas and perspectives. A brief summary here:

<http://ow.ly/F0Ow50Hofa4>

Aqua≈360 Digital Water Transition Roundtable Forum

Website

Published 05/01/2022

<https://www.fiware4water.eu/news/aqua%E2%89%88360-digital-water-transition-roundtable-forum>

Twitter

Published 06/01/2022

Fiware4Water

@Fiware4Water

• Just now

📅 Back in time! What happened on 31 August to 2 September 2021? Anyone? Aqua≈360 international conference of course! It was hosted by UNEXE and guess what, Fiware4Water was there! → Find out why here <http://ow.ly/XwBT50Hof35>

LinkedIn

Published 06/01/2022

📅 Back in time! What happened on 31 August to 2 September 2021? Anyone? Aqua≈360 international conference of course! It was hosted by UNEXE and guess what, Fiware4Water was there! → Find out why here <http://ow.ly/Q9fh50Hof34>

Promotion of Workshop #1

Twitter

Published 04/01/2022

📅 Still time to register to Fiware4Water workshop on ► socio-political and citizens engagement on Digital Water ► Join Kate Baker, Ciprian Nanu and Richard Elelman to debate on water local forum initiatives for the professional water sector 📍 Registration bit.ly/3Bkbmoc

LinkedIn

Published 06/01/2022

📅 A few more days left to register to Fiware4Water on-line workshop dealing with ► socio-political and citizens engagement on Digital Water on next 📅 Friday 7 January 2022, from 14h to 15h30 (CET). ☀️ Join Kate Baker, from the University of Exeter, Ciprian Nanu from BDGroup (RO) and Richard Elelman from [#EURECAT](https://eurecat.eu) (SP) who will ① highlight for us the necessity to engage with as broad a range of stakeholders at a local community level as possible and ② facilitate debates on the advantages of such an approach for the professional water sector. 📍 Local Water Forum illustrated with concrete lessons learnt from Europe and the link between citizen engagement and environmental policies will be the basis of our discussions. 📍 Registration <https://bit.ly/3Bkbmoc> [#digitalwater](https://digitalwater.eu) [#waterinnovation](https://waterinnovation.eu) [#CitizenEngagement](https://citizenengagement.eu) [#WaterSector](https://watersector.eu) [#OI_Eau](https://oi-eau.eu)

Materials for KWR to promote workshop #1 (17/12/2021)

LinkedIn

Published 17/12/2022

📍 The main goal of Fiware4Water series of workshops is to present and discuss the non-technological and technological digital water solutions delivered by the project.

The first on-line workshop will address ► “the socio-political and citizens engagement on Digital Water on the 7 January 2022, from 14h to 15h30 (CET).

The overall approach will be presented by Kate Baker, from the University of Exeter, including video inputs of the mayor of Great Torrington (UK) on their Local Water Forum. Ciprian Nanu from, BDGroup (RO) will then share the lessons learnt on the citizens’ engagement initiative in the lower Danube. Finally, Richard Elelman from #EURECAT (SP) will highlight the importance of citizen engagement in environmental policies. Based on these short presentations, debates will be facilitated on the definition of the term ‘citizen engagement’, the disadvantages of such an approach, and how citizen engagement can be employed in a larger scale such as town, city or river basin.

🔗 Registration on <https://bit.ly/3Bkbmoc>

#digitalwater #waterinnovation #CitizenEngagement #WaterSector

Materials for INBO and partners to promote workshop #1 (04/01/2022)

Twitter	Published 03/12/2022
Still time to register to Fiware4Water workshop on ► socio-political and citizens engagement on Digital Water ► Join Kate Baker, Ciprian Nanu and Richard Elelman to debate on water local forum initiatives for the professional water sector 🔗 Registration https://bit.ly/3Bkbmoc	
LinkedIn	Published 03/12/2022
<p>📅 A few more days left to register to Fiware4Water on-line workshop dealing with ► socio-political and citizens engagement on Digital Water on next 📅 Friday 7 January 2022, from 14h to 15h30 (CET).</p> <p>☀️ Join Kate Baker, from the University of Exeter, Ciprian Nanu from BDGroup (RO) and Richard Elelman from #EURECAT (SP) who will ❶ highlight for us the necessity to engage with as broad a range of stakeholders at a local community level as possible and ❷ facilitate debates on the advantages of such an approach for the professional water sector. 🌐 Local Water Forum illustrated with concrete lessons learnt from Europe and the link between citizen engagement and environmental policies will be the basis of our discussions.</p> <p>🔗 Registration https://bit.ly/3Bkbmoc</p> <p>#digitalwater #waterinnovation #CitizenEngagement #WaterSector #OI_Eau</p>	

Announcement of workshop #1 agenda

Twitter	Published
🔗 Interested in socio-political and citizen engagement in the digital water domain? Get an insight and participate to the on-line workshop of Fiware4Water European project, coordinated by @OI_Eau, on the 📅 7 January 2022. 🔗 Registration https://bit.ly/3Bkbmoc	
LinkedIn	Published
<p>🔗 The main goal of Fiware4Water series of workshops is to present and discuss the non-technological and technological digital water solutions delivered by the project.</p> <p>The first workshop will address ► the socio-political and citizens engagement on the 📅 7 January 2022.</p> <p>The overall approach will be presented by Kate Baker, from the University of Exeter. The mayor of Great Torrington (UK), and representatives of Local Water Forum from Amsterdam,</p>	

Athens and Uganda will share their lessons learnt. Richard Elelman from #EURECAT will highlight the importance of citizen engagement in environmental policies. Based on these short presentations, debates will be facilitated on the definition of the term 'citizen engagement', the disadvantages of such an approach, and how citizen engagement can be employed in a larger scale such as town, city or river basin.

📍Registration on <https://bit.ly/3Bkbmoc>

#digitalwater #waterinnovation #CitizenEngagement #WaterSector

Social media content for partners to announce F4W virtual workshop#1

Twitter	Published 15/12/2021
<p>🔊Interested in socio-political and citizen engagement in the digital water domain? Get an insight and participate to the on-line workshop of Fiware4Water European project, coordinated by @OI_Eau, on the 📅 7 January 2022. 📍 Registration https://bit.ly/3Bkbmoc</p> <p>🔊Intéressé.e par la dimension socio-politique et l'engagement citoyen dans le domaine de l'eau digitale? Participez à l'atelier virtuel du projet européen Fiware4Water, coordonné par @OI_Eau, le 📅 7 janvier 2022. 📍 Inscription https://bit.ly/3Bkbmoc</p>	
LinkedIn	Published 15/12/2021
<p>🔊Fiware4Water European project, coordinated by #OI_Eau is entering its last phase and organises a series of virtual workshops to present an overview of its key outcomes. The main goal is to present and discuss the non-technological and technological digital water solutions delivered by the project. The first workshop will address ► the socio-political and citizens engagement on the 📅 7 January 2022. The overall approach will be presented by Kate Baker, form the University of Exeter. The mayor of Great Torrington (UK), and representatives of Local Water Forum from Amsterdam, Athens and Uganda will share their lessons learnt. Richard Elelman from EURECAT will highlight the importance of citizen engagement in environmental policies. Based on these short presentations, debates will be facilitated on the definition of the term 'citizen engagement', the disadvantages of such an approach, and how citizen engagement can be employed in a larger scale such as town, city or river basin.</p> <p>📍You can register on https://bit.ly/3Bkbmoc</p> <p>Before end, get an insight of the workshop with the video-interview of Richard Elelman 🎥 https://bit.ly/3ymZy4A.</p> <p>#digitalwater #waterinnovation #CitizenEngagement #WaterSector</p> <p>Le projet européen 🔊Fiware4Water, coordonné par #OI_Eau, entre dans sa dernière phase et organise une série d'ateliers virtuels pour présenter un aperçu de ses principaux résultats. L'objectif général est de présenter et de discuter les solutions non technologiques et technologiques en lien avec la gestion digitale de l'eau.</p> <p>Le premier atelier traitera ► de la dimension socio-politique et l'engagement citoyen le 📅 7 janvier 2022. L'approche globale sera présentée par Kate Baker, de l'Université d'Exeter. Le maire de Great Torrington (Royaume-Uni) et les représentants du Forum local de l'eau d'Amsterdam, d'Athènes et de l'Ouganda partageront les enseignements tirés de leur expérience. Richard Elelman d'EURECAT soulignera l'importance de l'engagement des citoyens dans les politiques environnementales. Sur la base de ces brèves présentations, des débats seront animés sur la définition du terme "engagement citoyen", les inconvénients d'une telle approche et la manière dont l'engagement citoyen peut être employé à une plus grande échelle, comme celle de la ville ou du bassin.</p> <p>📍Vous pouvez vous inscrire sur https://bit.ly/3Bkbmoc.</p> <p>Découvrez un aperçu de l'atelier avec l'interview vidéo de Richard Elelman 🎥 https://bit.ly/3ymZy4A.</p>	

#digitalwater #waterinnovation #CitizenEngagement #WaterSector	
Text for email invitation	Published 15/12/2021
<p>Dear Sirs;</p> <p>Fiware4Water European project, coordinated by OiEau is entering its last phase and organises a series of virtual workshops to present an overview of its key outcomes. The main goal is to present and discuss the non-technological and technological digital water solutions delivered by the project.</p> <p>The first workshop will address the socio-political and citizens engagement. The event will be held on line on the 7 January 2022 from 14h to 15h30 CET. The overall approach of socio-political and citizens engagement will be presented by Kate Baker, form the University of Exeter. The mayor of Great Torrington (UK), and representatives of Local Water Forum from Amsterdam, Athens and Uganda will share their lessons learnt. Richard Elelman from EURECAT will highlight the importance of citizen engagement in environmental policies. Based on these short presentations, debates will be facilitated on the definition of the term 'citizen engagement', the disadvantages of such an approach, and how citizen engagement can be employed in a larger scale such as town, city or river basin.</p> <p>Your participation would be of a great added-value. If you are interested, you can directly register on https://bit.ly/3Bkbmoc</p> <p>Yours sincerely</p>	
<p>Bonjour,</p> <p>Le projet européen Fiware4Water, coordonné par l'OiEau, entre dans sa dernière phase et organise une série d'ateliers virtuels pour présenter un aperçu de ses principaux résultats. L'objectif général est de présenter et de discuter les solutions non technologiques et technologiques en lien avec la gestion digitale de l'eau.</p> <p>Le premier atelier traitera de la dimension socio-politique et l'engagement citoyen. Cet événement aura lieu en ligne, le 7 janvier 2022 de 14h à 15h30 CET. L'approche globale sera présentée par Kate Baker, de l'Université d'Exeter. Le maire de Great Torrington (Royaume-Uni) et les représentants du Forum local de l'eau d'Amsterdam, d'Athènes et de l'Ouganda partageront les enseignements tirés de leur expérience. Richard Elelman d'EURECAT soulignera l'importance de l'engagement des citoyens dans les politiques environnementales. Sur la base de ces brèves présentations, des débats seront animés sur la définition du terme "engagement citoyen", les inconvénients d'une telle approche et la manière dont l'engagement citoyen peut être employé à une plus grande échelle, comme celle de la ville ou du bassin.</p> <p>Votre participation serait d'une grande valeur ajoutée. Vous pouvez vous inscrire directement sur https://bit.ly/3Bkbmoc.</p> <p>Bien cordialement</p>	

Annoucement of F4W virtual workshop

Website	Published
<p>☞Interested in socio-political and citizen engagement in the digital water domain? Get an insight and participate to Fiware4Water European project on-line workshop on the 📅 7 January 2022. ☞ Registration https://bit.ly/3Bkbmoc</p> <p>☞Intéressé.e par la dimension socio-politique et l'engagement citoyen dans le domaine de l'eau digitale? Participez à l'atelier virtuel du projet européen Fiware4Water le 📅 7 janvier 2022. ☞ Inscription https://bit.ly/3Bkbmoc</p>	
Twitter	Published 14/12/2021

@naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu @ict4water_eu	
LinkedIn	Published 08/12/2021
<p>🔊 One more day and Fiware4Water workshop will take place. We are pleased to share a teaser on digital water with the video interview of Lluís Echeverría from #EURECAT 📺 https://bit.ly/3rJr235 that will be presented tomorrow to set the digital water scene. To learn more and exchange with experts and water managers, you can still register on 📅: https://bit.ly/3lwwP8s.</p> <p>Find all the details on the agenda 📅 bit.ly/3GfGdVXXX</p> <p>#waterinnovation #CitizenEngagement #WaterSector #ict4water_eu #EuropeINBO2021</p>	

Announcement of DemoNetwork#2 workshop

Website	Published 07/12/2021
https://www.fiware4water.eu/news/demo-network-2-line-workshop	
Twitter	Published 07/12/2021
<p>🔊 Counting down for Fiware4Water workshop on ▶ How digital solutions can contribute to the implementation of EU water policies? Join us on the 9 December afternoon 📺 bit.ly/3GfGdVX @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu</p>	
LinkedIn	Published 07/12/2021
<p>🔊 As the EU #INBO conference is about to start, the Fiware4Water joined workshop is also getting settled for the 9 December afternoon, on line 📺 Registration: https://bit.ly/3lwwP8s Speakers from #digitalwater_eu #Exeter #Eurecat #KWRWaterresearch #OiEau are getting ready to present an</p> <p>📺 Overview of the water digital solutions and discuss with the participants how these solutions can support water management and EU water policies.</p> <p>After setting the scene, two working sessions are proposed to explore ▶ The path towards digital solutions: from the needs to the possibilities and ▶ The role of the socio-political engagement to implement digital solutions.</p> <p>Find all the details on the agenda of the workshop</p> <p>📅 bit.ly/3GfGdVX</p> <p>#waterinnovation #CitizenEngagement #WaterSector #ict4water_eu</p>	

News article KWR

Website	Published 07/12/2021
https://www.fiware4water.eu/sites/default/files/F4W-%20WTN%20-%20DemoCase%20update-26-11-2021.pdf	
Twitter	Published 07/12/2021
<p>📺 More about democase #3! [2/2] How does AI based process control works in the Amsterdam waste water treatment plant lane? → 📺 Insights on reinforcement learning & AI-based data validation. Here: http://ow.ly/ukuP50GVeyF</p>	
LinkedIn	Published 07/12/2021

📄🔗 More about democase #3! [2/2] How does AI based process control works in the Amsterdam waste water treatment plant lane? → 📄 Insights on reinforcement learning & AI-based data validation. Here: <http://ow.ly/ukuP50GVeyF>

Annoucement of DemoNetwork#2 workshop

Website	Published 03/12/2021
https://www.fiware4water.eu/news/demo-network-2-line-workshop	
Twitter	Published 03/12/2021
🔊 F4W on line workshop ▶ How digital solutions can contribute to the implementation of EU water policies? is approaching. Have a look to the final agenda 📄 bit.ly/3GfGdVX 🔗 registration: bit.ly/3GfGdVX @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu	
LinkedIn	Published 03/12/2021
🔊 F4W on line workshop dedicated to water managers is approaching. Join us to exchange on ▶ How digital solutions can contribute to the implementation of EU water policies? 🔗 Based on the technological and socio-political and citizen engagement methods and tools developed by F4W, the aim is to exchange on the link between water digital solutions and EU policies during two working sessions. The workshop is joined with the EURO-International Networks of Basin Organisation conference, which will also bring the opportunity to exchange with water managers. 📄📄 Have a look to the final agenda https://bit.ly/3GfGdVX 🔗 Registration: https://bit.ly/3lwwP8s #digitalwater #waterinnovation #CitizenEngagement #WaterSector	

News article Waternet

Website	Published 30/11/2021
https://www.fiware4water.eu/sites/default/files/F4W-%20KWR-%20DemoCase%20update-22-11-2021.pdf	
Twitter	Published 30/11/2021
🔗🔗 A deep dive into democase #3! [1/2] How does AI based process control works in the Amsterdam waste water treatment plant lane? → 📄 Insights on influent data collection & Fiware implementation by KWR, Eurecat and Waternet. http://ow.ly/EfU450GVcBR ✓📄 Stay tuned: more next week	
LinkedIn	Published 30/11/2021
🔗🔗 It's time to dive deep into democase #3! [1/2] How does AI based process control works in the Amsterdam waste water treatment plant lane? → 📄 Insights on influent data collection & Fiware implementation by KWR, Eurecat and Waternet. Here: http://ow.ly/EfU450GVcBR ✓📄 Stay tuned: more next week	

Annoucement of DemoNetwork#1 workshop

Website	Published 24/11/2021
https://www.fiware4water.eu/news/follower-cities-workshop	
Twitter	Published 24/11/2021

🔊Join our on line event tomorrow 📅from 2 to 4.45 pm to strengthen social engagement, foster informal exchange, fuel ideas and possible partnerships, encourage dialogue and find more about already created Local Water Forums all over the world! 📄bit.ly/3CrvTZo

LinkedIn

Published 24/11/2021

🔊Join our on line Workshop tomorrow 📅Thursday 25 from 2 to 4.45 pm to strengthen social engagement, foster informal exchange, fuel ideas and...
En savoir plus

News article EUT

Website

Published 22/11/2021

<https://www.fiware4water.eu/news/fiware4water-amsterdam-international-water-week>

Twitter

Published 20/10/21

🔊→📄Amsterdam International Water Week #AIWW took place three weeks ago. 🤖Guess what, Fiware4Water project was there, 3 times rather than one! Not a surprise, since one demo-case is Amsterdam WWTP! What was it about? 📄<http://ow.ly/NeRp50GS1I4>

LinkedIn

Published 20/10/21

🔊→📄Amsterdam International Water Week #AIWW took place three weeks ago. 🤖Guess what, Fiware4Water project was there, 3 times rather than one! Not a surprise, since one demo-case is Amsterdam WWTP! What was it about? 📄<http://ow.ly/M2Nk50GS1I2>

News article SWW

Website

Published 20/10/21

<https://www.fiware4water.eu/demo-cases/united-kingdom-smart-metering-and-citizen-engagement-case>

Twitter

Published 20/10/21

📄 Which kind of proposition can a Local Water Forum do?
🔊📄 Have a look to this update from South West Water to get the answer!
<http://ow.ly/YTzl50Gunvu>

LinkedIn

Published 20/10/21

📄 Which kind of proposition can a Local Water Forum do?
🔊📄 Have a look to this update from South West Water to get the answer!
<http://ow.ly/YTzl50Gunvu>

Announcement of the demo network #2 workshop

Twitter

15/10/2021

🔊F4W brings out its [#waterinnovation](#) on [#digitalwater](#) including the socio-political dimension 📄 water managers are invited to the workshop on the 📅8 of December. More to come very soon
[@ict4water_eu](#) [@naiadesproject](#) [@SCOREwaterEU](#) [@aqua3seu](#) [@digitalwater_eu](#) [@OI_Eau](#)

LinkedIn

15/10/2021

🔊During the last year of the project, F4W brings out its technological and non-technological innovations including the socio-political dimension 📄targeting water managers, F4W is organising a

hybrid workshop on the 8 of December. More to come very soon @ict4water_eu @naiadesproject @SCOREwaterEU @aqua3seu @digitalwater_eu [#waterinnovation](#) [#digitalwater](#)

Announcement of the third video on digital water

Website	15/10/2021
https://www.fiware4water.eu/deliverables/videos	
Twitter	15/10/2021
📢 Continue our F4W exploration with the explanation of digital water with Lluís Echeverría Rovira, from @Eurecat_news on https://lnkd.in/gUDSYb8g @ict4water_eu @OI_Eau @digitalwater_eu @naiadesproject @SCOREwaterEU @aqua3seu #digitalwater #waterinnovation	
LinkedIn	15/10/2021
📢 Continue our F4W exploration with the explanation of digital water with Lluís Echeverría Rovira, from @Eurecat_news on https://lnkd.in/gUDSYb8g @ict4water_eu @OI_Eau @digitalwater_eu @naiadesproject @SCOREwaterEU @aqua3seu #digitalwater #waterinnovation	

Announcement of the second video on the scientific presentation

Website	11/10/2021
https://www.fiware4water.eu/deliverables	
Twitter	11/10/2021
Follow F4W series of Interviews-videos and enjoy the scientific presentation with Lydia VAMVAKERIDOU-LYROUDIA, KWR @ict4water_eu #digitalwater @OI_Eau (plus png)	
	
LinkedIn	11/10/2021
Follow F4W series of Interviews-videos and enjoy the scientific presentation with Lydia VAMVAKERIDOU-LYROUDIA, KWR @ict4water_eu #digitalwater @OI_Eau (plus png)	

Also published on the LinkedIn account of the ICT4Water

Announcement of the 13 videos interviews series and release of the first one

Twitter	Published 08/10/2021
Get to the latest F4W progress and embark on a series of 13 videos-interviews presenting F4W ambitions, progress and outcomes. Watch the first one on F4W general presentation with our project coordinator https://lnkd.in/gUDSYb8g , @ict4water_eu #digitalwater	
LinkedIn	Published 08/10/2021
Get to the latest F4W progress and embark on a series of 13 videos-interviews presenting F4W ambitions, progress and outcomes. Watch the first one on F4W general presentation with our project coordinator https://lnkd.in/gUDSYb8g , @ict4water_eu #digitalwater	

Also published on the LinkedIn account of the ICT4Water

News article EGM

Website	Published 27/09/2021
https://www.fiware4water.eu/news/focus-mqtt-bridge-ngsi-ld-context-broker	
Twitter	Published 12/10/2021
#F4W 📢 Fresh news from EGM! How to tackle heterogeneity of data produced by a wide range of devices? 📄 Focus on the MQTT Bridge NGSI-LD context broker! → ow.ly/4HyP50Gpatk	
LinkedIn	Published 12/10/2021
#F4W 📢 Fresh news from EGM! How to tackle heterogeneity of data produced by a wide range of devices? 📄 Focus on the MQTT Bridge NGSI-LD context broker! → ow.ly/4HyP50Gpatk	

News article TZW

Website	Published 27-09-2021
https://www.fiware4water.eu/sites/default/files/F4W_TZW_DemoCaseUpdate_20210927.pdf	
Twitter	Published 28-09-21
Fiware4Water@Fiware4Water Il y a 2 mins ● The Technologiezentrum Wasser has been working on the test of a nanosensor and the development of scientific models for the detection of anomalies in datasets. 📄 📄 🔍 → Details here: ow.ly/c00w50GhDu3	

News article EYDAP

Website	Published 21/09/21
https://www.fiware4water.eu/sites/default/files/F4W%20-%20EYDAP%20-%20Demo%20Case%20Update%20-%2020210921.pdf	
Twitter	Published 21/09/21
● 📢 More about demo case #1 Aside NTUA developments about data-models, EYDAP is implementing the exploitation of all data produced. 📄 http://ow.ly/9jsb50G9szl	

News article NTUA

Website	Published 14/09/2021
https://www.fiware4water.eu/sites/default/files/F4W%20-%20NTUA%20-%20Democase%20Update%20-%2020210921.pdf	
Twitter	Published
We keep on going with news from demo cases and network. 📄 How is it going in Greece? 📄 News from demo case #1 ! Seven data models are being developed. It's all in here: http://ow.ly/Mz7L50G9skO And it's handsome .	

News article BDG

Website	Published 10/09/21
https://www.fiware4water.eu/sites/default/files/F4W-BDG-DemoNetwork%20update%20-%2020090921.pdf	

Twitter	Published 14/09/2021
<p>What's up with demo networks and demo cases?</p> <p>☞ To start with, fresh news from DemoNetwork #1</p> <p>The local forum has been launch in Western Romania.</p> <p>📄 A short brief here: https://www.fiware4water.eu/sites/default/files/F4W-BDG-DemoNetwork%20update%20-%2020090921.pdf</p>	



IoT week

LinkedIn	Published 01/09/2021
<p>We are glad to share that Lydia Vamvakeridou-Lyroudia will present F4W at the session on #water Smart Water Management, organised by #naiades today at the IoT week https://iotweek.org/</p>	

Aqua360 workshop

LinkedIn	Published 01/09/2021
<p>F4W participates at 1245 BST today to the #AQUA≈360 roundtable forum on Digital Water transition https://lnkd.in/gPzJncNG. This will also be the occasion for F4W challenge winners to showcase their presentation ! #water #innovation #digital</p>	

News from Demo Network #3 (3.1 – M.S.14)





Twitter	Published 21/07/2021
<p> News from #F4W Demo Case #3, in Amsterdam! Avoiding any loss in data quality due to calibration problems, fouling, or connectivity issues during the transfer of data to the application is quite a big deal. 📄 Be there later this week to get to know more about Amsterdam!</p>	
LinkedIn	Published 20/07/2021
<p> News from #F4W Demo Case #3, in Amsterdam! One of the main aspect of the F4W framework is real-time data. Avoiding any loss in data quality due to calibration problems, fouling, or connectivity issues during the transfer of data to the application is quite a big deal. This is why an automated data validation framework is being developed right now, in The Netherlands, to prevent all kind of issues. 📄 Be there later this week to get to know more about innovations and results from Amsterdam! Learn more here▶ https://urlz.fr/fSk7</p>	

SMEs challenges: the end

Twitter	Published 16/07/2021
<p>F4W challenges has come to its end. Thank you very much to the 11 teams which has taken part in it! ▶📄 Next step, on August, 5th, for the winners announcement!</p>	
LinkedIn	Published 16/07/2021

F4W challenges has come to its end.
Thank you very much to the 11 teams which has taken part in it!
►□ Next step, on August, 5th, for the winners announcement!

News from Demo Network #1


Twitter		Published 15/07/2021			
	News	from	#F4W Demo	Network	#1!
The creation of a community of pro-active municipalities and water utilities along the Danube Lower basin countries (Romania, Bulgaria, Hungary & Serbia) has started.					
Learn	more	about	Demo	Case	#1 here:
▶  https://urlz.fr/g84L					
Linkedin		Published 15/07/2021			
	News from #F4W Demo Network #1, in Lower Danube, the Middle East and North Africa!				
The creation of a community of pro-active municipalities and water utilities along the Danube Lower basin countries (Romania, Bulgaria, Hungary & Serbia) has started. The representatives from these groups participated in many virtual meetings and presentations. They kindly invited other Fiware4Water's colleagues from demo cases and networks across the world.					
Learn	more	about	Demo	Case	#1 here:
▶  https://urlz.fr/g84L					

SMEs Challenges: reminder



Twitter	Published 09/07/2021
<div><div>NEW</div><div>● One week left to participate in one of the three challenges about real-time data! The submission deadline is between the 14th July 2021, 8:45am (CEST) to 16th July 2021, 6:00pm (CEST) !</div><div>▶ <input type="checkbox"/> https://urlz.fr/fJwj</div></div>	
LinkedIn	Published 09/07/2021
<div><div>NEW</div><div>● One week left to participate in one of the three challenges about real-time data! The submission deadline is between the 14th July 2021, 8:45am (CEST) to 16th July 2021, 6:00pm (CEST) !</div><div>▶ <input type="checkbox"/> https://urlz.fr/fJwj</div></div>	

News from Demo Case #2 (2.2 – M.S.14)



Twitter		Published 09/07/2021	
<div>NEW</div>	<div>News from #F4W Demo Case #2, in France!</div>		
<div>3S and EGM are using the AQUADVANCED Water Networks for many years. This model is in constant evolution according to new entities and functionalities discovered overtime. Now they will try to learn how to use Fiware4Water's data model with this one!</div>			

Learn more here▶ https://urlz.fr/g3Ob
📅 Be there next week to get to know more from Amsterdam!
Linkedin
Published 09/07/2021
<p> ● News from #F4W Demo Case #2, in France!</p> <p>3S and EGM are using the AQUADVANCED Water Networks, which has its own data model, for many years. This model is in constant evolution according to new entities and functionalities discovered overtime.</p> <p>Now, the framework of the demo case will try to learn how to use Fiware4Water's data model to exchange data with the one they have already been using.</p> <p>Learn more here▶ https://urlz.fr/g3Ob</p> <p>📅 Be there next week to get to know more about innovations and results from Amsterdam this time!</p>

News from Demo Case #2 (2.1 – M.S.14)



Twitter	Published 06/07/2021
<p> ● News from #F4W Demo Case #2, in France!</p> <p>The French demo case aims to highlight the interoperability of systems between the different actors in the water sector.</p> <p>📅 Be there later this week to get to know more about innovations and results from Cannes!</p>	
Linkedin	Published 06/07/2021
<p> ● News from #F4W Demo Case #2, in France!</p> <p>Being developed according to Fiware4Water's themes, the French demo case aims to highlight the interoperability of systems between the different actors and players in the water sector. Beyond the technical aspect, the possibility to exchange data in a reliable and clear way is the one of the main purpose of this case.</p> <p>📅 Be there later this week to get to know more about innovations and results from Cannes!</p> <p>Learn more here▶ https://urlz.fr/g3Ob</p>	

News from Demo Case #1 (1.3 – M.S.14)



Twitter	Published 02/07/2021
<p> ● News from #F4W Demo Case #1, in Greece!</p> <p>New series of interoperable data models have been installed to allow the use of Fiware Context Broker with the legacy system of EYDAP, and also web applications.</p> <p>📅 Be there next week to get to know more about innovations and results from Cannes!</p>	
Linkedin	Published 02/07/2021
<p> ● News from #F4W Demo Case #1, in Greece!</p> <p>New series of interoperable data models have been installed to support the deployment of the demo case. They allow the use of Fiware Context Broker with the legacy system of EYDAP, and also web applications delivering analytics. These data models are the first initiative for raw-water ever made in the water management domain.</p> <p>Learn more here▶ https://urlz.fr/fv42</p>	

Be there next week to get to know more about innovations and results from Cannes this time!



News from Demo Case #1 (1.2 – M.S.14)

Twitter	Published 30/06/2021
<p> ● News from #F4W Demo Case #1, in Greece!</p> <p>A brand new application has been created, with Fiware4Water's framework, to store, process, analyse and visualise information on the quality and hydraulic flows characteristics of raw-water.</p> <p>Learn more here ► https://urlz.fr/fv42</p>	
Linkedin	Published 30/06/2021
<p> ● News from #F4W Demo Case #1, in Greece!</p> <p>A brand new application has been created, with Fiware4Water's framework, to store, process, analyse and visualise information on the quality and hydraulic flows characteristics of raw-water. And especially in this case, it has been used for the conveyance system of EYDAP, from Giona to Bafnoula.</p> <p>Be there later this week to get to know more about innovations and results from Athens!</p> <p>Learn more here ► https://urlz.fr/fv42</p>	

News from Demo Case #1 (1.1 – M.S.14)



Twitter	Published 28/06/2021
<p> ● News from #F4W Demo Case #1, in Greece!</p> <p>Since early 2021, 5 new water level meters were installed in Athens, in specific points, with data already accessible through the application.</p> <p>Be there later this week to get to know more!</p> <p>Learn more here ► https://urlz.fr/fv42</p>	
Linkedin	Published 28/06/2021
<p> ● News from #F4W Demo Case #1, in Greece!</p> <p>Since early 2021, 5 new water level meters were installed in Athens, in specific points, with data already accessible through the application.</p> <p>This data is essential for the development of optimal sluice gate settings.</p> <p>Be there later this week to get to know more about innovations and results from Athens, thanks to EYDAP!</p> <p>Learn more here ► https://urlz.fr/fv42</p>	

Post on F4W milestones 14



Twitter	Published 25.06.2021
<p> ● From next week till July, 23rd stay tuned...</p> <p>3 news per week will be posted on our pages, about our 4 Demo Cases across Europe. News, but also innovations and results since we are approaching the very end of the project.</p> <p>Be there on Monday, 28th for news about Athens!</p>	
LinkedIn	Published 25.06.2021
<p> ● From next week till July, 23rd stay tuned...</p> <p>3 news per week will be posted on our pages, about our 4 Demo Cases across Europe. News, but also innovations and results since we are approaching the very end of the project.</p>	

These posts are made possible thanks to the Milestone 14, a report done by Work Package 4, with the collaboration of all partners working on the cases.
Be there on Monday, 28th for news about Athens and its water supply and sewerage.


News from Demo Case #4 – press article

Twitter	Published 24/06/2021
<p> ● News from #F4W Demo Case #4, in Great Torrington, UK! Recently, a press article about the Torrington Water Forum (managed by South West Water and Fiware4water - F4W) was released. Find here the newspaper's issue in question: ► https://urlz.fr/fYKK</p>	
LinkedIn	Published 24/06/2021
<p> ● News from #F4W Demo Case #4, in Great Torrington, UK! Recently, a press article about the Torrington Water Forum (managed by South West Water and Fiware4water - F4W) was released in The Torrington Crier. This forum is formed with volunteers who are willing to tackle water issues at a national and local level, but also internationally. Learn more about the advancement on Demo Case #4 here: ► https://urlz.fr/fSk7 And find here the newspaper's issue in question: ► https://urlz.fr/fYKK</p>	

Challenges: change of dates

Twitter	Published 23/06/2021
<p> ● There has been a change of program for the SMEs Challenges! Do not worry, you actually got more time! The submission deadline is now between the 14th July 2021, 8:45am (CEST) to 16th July 2021, 6:00pm (CEST) ! ► https://urlz.fr/fJwj</p>	
LinkedIn	Published 23/06/2021
<p> ● There has been a change of program for the SMEs Challenges! Do not worry, you actually got more time! The submission deadline is now between the 14th July 2021, 8:45am (CEST) to 16th July 2021, 6:00pm (CEST) ! ► https://urlz.fr/fJwj</p>	

Exeter article about Prof Chen

Website:	Published 02/06/2021
<p>https://www.fiware4water.eu/news/exeter-scientist-appointed-nerc-constructing-digital-environment-senior-expert</p>	
Twitter	Published 03/06/2021
<p> ● Prof Albert Chen, involved in F4W, is co-leading the Policy Action Group in the European Commission's ICT4Water Cluster! Professor Chen is a specialist in hydro informatics, water and environment. Learn more about him, by @UniofExeter : ► https://urlz.fr/fOjx</p>	
LinkedIn	Published 03/06/2021



● Prof Albert Chen, involved in F4W, is co-leading the Policy Action Group in the European Commission's ICT4Water Cluster

Professor Chen is a specialist in hydro informatics, water and environment. His role in the cluster is crucial for the shaping of policy recommendations at worldwide level.

Learn more about him in this article, by EXETER

► <https://urlz.fr/fOjx>