



15 – 17 November 2016 www.iwaterbarcelona.com

The show offers a new scenario for dealing with the increasing scarcity of hydric resources

Iwater offers the water sector business, knowledge and international exposure

From 15 to 17 November, Fira de Barcelona is organising the first edition of Iwater, an event that brings together knowledge and networking for everyone involved in the integral water cycle at a single event. The show – through its trade show and side events – will use innovation, technology and sustainability to address challenges such as efficient water management, water reuse, hydric stress and lack of resources, the financing of infrastructures and new models of public-private collaboration. Iwater also has a strategic international component aligned with the interests of the industry which will help to raise the profile of Spanish firms abroad.

The first Iwater trade show boasts 127 confirmed exhibitors from ten different countries, including leading operators, engineering firms, construction companies and public authorities, as well as companies providing solutions for the extraction, treatment, distribution, transport, storage, sanitation, purification, reuse, irrigation, management and consumption of water for agricultural, industrial or domestic use. Firms taking part include Aigües de Barcelona-Agbar, Aqua Ambient Ibérica, Aqualia, AVK Válvulas, Azud, Bermax, Blupura, Canal de Isabel II, Canaletas, Chiemivall, Contazara, Copersa, Culligan, Danfoss, Ebara, Espa, Hanna Instruments, Hawle, ITC, Kamstrup, Krypton Chemical, Kurita, Likitech, Panatec, Oxidine Water Technology, Regaber, Remosa, Sofrel, Sorigué, SUEZ, Waterologies and Xylem. Apart from Spain, there will be exhibitors from Denmark, Italy, Portugal, Austria, Germany, Turkey, France, Brazil and Morocco.

The president of the organising committee of Iwater and deputy CEO of SUEZ in charge of Water Europe, Ángel Simón, notes the high expectations that the show has generated: 'It will be a crucial event for the sector, presenting new products and sharing knowledge with a direct impact on water management and our ability to address its challenges. It will also help to raise the international profile of Spanish firms in the sector, especially in the Mediterranean area and Latin America.'.

In this respect, Iwater aims to galvanize business and growth for companies operating in the integral water cycle in Spain, attracting professionals and stakeholders in the main user sectors. At the same time, Iwater has identified the priority markets abroad in which to highlight the R&D&I, knowhow and excellence of Spanish firms. The organisers have invited around a hundred industrial and business users with specific investment projects, along with consultants, water operators, distributors, installers, institutional representatives and organisations in charge of managing the hydric resources of some 20 different countries. The attendance of top-level professionals and business delegations from Colombia, Mexico, Brazil,

The new show takes place on 15-17 November at Fira de Barcelona's Gran Via Exhibition Centre

It includes the Iwater Forum where some 80 experts will discuss the future challenges of the water sector

The latest technologies and innovations for the different phases of the integral water cycle will be on show India, Israel, Italia, Morocco, China and Denmark, amongst others, has already been confirmed.

Iwater will occupy Hall 1 of the Gran Via exhibition centre and is being held at the same time as three other notably international events with which it will share synergies and visitors from all over the world: Smart City Expo World Congress, dedicated to smart cities; European Utility Week, focusing on energy and utilities; and the Circular Economy European Summit.

The future of water management

As part of its activities, Iwater will address the key issues that will define the future of water management in areas with extreme hydric stress. The main venue in this respect will be the Iwater Forum, a space for conferences and debates involving around 80 national and international experts, including US scientist and co-founder of the Pacific Institute in Oakland (California), Peter Gleick, who will be giving the keynote speech on a new approach to managing water resources, 'Soft Path Water'.

The lwater Forum will analyse the keys to the new scenario for the integral management of the water cycle. Core topics include resilience, to address the effects of climate change such as desertification, drought and floods; governance, to structure more efficient and inclusive management models; and financing, to find investment alternatives to update and modernise our infrastructures. An emphasis will also be put on the true value of water and its impact on the economy and the development of society, as well as its key role in environmental matters.

Innovation and Technology Hubs

The Inno Hub will be the place to find R&D&I projects and facilitate contacts and knowledge-sharing among companies, technology centres and universities, putting a particular emphasis on innovative public procurement, the financing of R&D and dual training. It will also include meetings between entrepreneurs and potential investors. Meanwhile, the Tech Hub will present the cutting-edge solutions being exhibited at the show as well as examples of good practices in energy efficiency, irrigation and water management in smart cities, buildings, residential areas and industrial sectors, and will also reveal several countries' plans for public investment in water.

To showcase and recognise the latest innovations, on 16 November the Iwater Awards will be presented to the best product, research and idea on show at the event, and a special prize will be given to the best humanitarian initiative in the water sector.

Iwater will also be sharing the Brokerage Event with the Smart City Expo World Congress, organised by Acció, which will host bilateral meetings between SMEs, technology centres, universities, organisations and city council representatives from more than 40 countries, with a view to reaching collaboration, business or technology transfer agreements.

As a complement to the main event, Iwater offers visiting professionals the chance to tour some ground-breaking local infrastructures in water cycle management, such as the wastewater treatment plant (EDAR) at Prat de Llobregat, which includes a water regeneration station (ERA) for recharging aquifers; the control centre of municipal water authority Barcelona Cicle del Agua, SA (BCASA), and the rainwater retention tank in the Joan Miró Park in Barcelona; the desalination plant in the Llobregat river basin, and the potable water treatment plant (ETAP) at Abrera, amongst others.

Iwater is also hosting various guest events such as the Smart Water & Smart Cities seminar organised by the We are Water Foundation, which will shine a spotlight on Mexico and Central America; a seminar on the R3Water project, featuring the latest technological advances for regenerating water, recovering value-added products and the efficient use of resources in treating urban wastewater; and the conference by the CEIT-IK4 technology centre on eco-innovative solutions in the water sector. Finally, the Spanish Association of Water Supply and Sanitation Services (AEAS), Aqua España, and the Spanish Water Technology Platform (PTEA) will be holding their own meetings and events under the umbrella of the show.

Iwater enjoys the support of the sector's main business associations in Spain and has also been given wholehearted backing by the International Water Association (IWA), the global organisation with a presence in 130 countries which promotes knowledge and research to solve the challenges facing the water sector from a standpoint of sustainability. This organisation has recognised Iwater as the benchmark event for the water sector in Spain.

Barcelona, November 2016





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Fact Sheet

Iwater 2016, the International Integrated Water Cycle Show

Dates

15 - 17 November 2016

Times

9:00 - 19:00

Location

Hall 1 Gran Via Exhibition Centre of Fira de Barcelona. Av. Joan Carles I nº 58-64. 08909 L'Hospitalet de Llobregat

Edition

1st

Frequency

Biennial.

Type of event

Professional

Entrance prices (*)

€100 (for the exhibition area only for 3 days)

€250 (for the exhibition area plus 1 day at the Iwater Forum)

€450 (for the exhibition area plus 3 days at the Iwater Forum)

(*) These passes also give you access to the trade shows of the Smart City Expo World Congress and the Circular Economy European Summit in Hall 2

No. of exhibitors

127 from 10 countries

Area occupied

3,200 sq. m net area

Sectors

- . Catchment, Treatment and Storage
- . Consulting, Engineering and Infrastructure
- . Distribution, Drainage and Purification
- . Irrigation, Agriculture and Industry
- . Control and measurement, services and IT
- . Science, Research and Development

Activities

- Iwater Forum: The Congress will discuss the keys to the future of water management in terms of resilience, governance and financing. 33 sessions, 6 round tables and 80 speakers.
- InnoHub: The place to get a heads-up on the sector's R&D. Presentations, conferences, success stories, meetings between entrepreneurs and investors, dual training and networking
- **TechHub:** The place to find solutions and technology for efficient water management in fields such as irrigation, smart cities, buildings and residential areas. Situational analysis and success stories in water and environmental health, the circular economy, and water reuse. Presentation of public investment plans in the water sector in various countries.
- Brokerage Event (shared with the Smart City Expo World Congress). Bilateral meetings to reach agreements on business collaboration or technology transference.
- · Business meetings with international buyers
- Prize-giving ceremony (16 November) for the best product, innovation, product and humanitarian initiative in the water sector
- · Guided tour of water-related infrastructures in Barcelona's metropolitan area
- · Wastewater treatment plant (EDAR) and water regeneration station (ERA) in Prat de Llobregat for recharging the aquifer.
- · Control centre of Barcelona's municipal water agency and rainwater retention tank in the Joan Miró Park
- · Desalination plant for the Llobregat Basin (Prat de Llobregat)
- · Potable water treatment plant (ETAP) at Abrera
- · Aquifer recharge ponds at Sant Vicenç dels Horts

Guest events

- · Smart Water & Smart Cities seminar organised by the We Are Water Foundation
- · Seminar of the R3Water project on the latest technological advances for regenerating water
- \cdot Conference by the CEIT-IK4 technology centre on eco-innovative solutions in the water sector
- · Meetings of the wastewater and treatment committees of the Spanish Association of Water Supply and Sanitation Services (AEAS)
- · Assembly of AquaEspaña partners
- · Meeting of the Spanish Water Technology Platform (PTEA)

Organised by

Fira de Barcelona

With the overall support of

IWA (International Water Association)

President of the Organizing Committee

Ángel Simón, deputy CEO of SUEZ in charge of Water Europe

Director

Delphine Romeu

Media relations

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Website:

www.iwaterbarcelona

Press accreditations

In person during the dates of the show at the Press Office of the Gran Via venue. Gives access to the Smart City Expo World Congress and the Circular Economy European Summit





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US scientist Peter Gleick will be giving the keynote address, entitled 'Soft Path for Water'

The Iwater Forum will discuss the keys to moving forward in efficient and sustainable water management

One of the core activities at Fira de Barcelona's new trade show, Iwater, is the Iwater Forum, a space that offers conferences and debates on the key issues for the future of water in areas with high hydric stress. Some 80 national and international experts will be taking part, including the US scientist and co-founder of the Pacific Institute in Oakland, California, Peter Gleick, who will be giving the keynote address and presenting a new approach to the water management challenges of the 21st century, based on measures for saving, reusing and improving the efficiency of the integrated water cycle, local infrastructures, protecting the environment and a smart economy.

The Iwater Forum combines resilience, governance and financing as the three main cornerstones that will enable us to move forward in water management in the medium term and guarantee its future supply. The three-day event (15-17 November) will host some 30 sessions and eight round tables. In the words of Ángel Simón, the president of Iwater and deputy CEO of SUEZ, in charge of Water Europe, the forum 'will be the ideal place for upholding the true value of water as an essential element for society to function and a key economic agent for sustainable growth.'

According to the OECD, 40% of the world's population live in areas of hydric stress and water demand is set to increase by 55% by 2050. To tackle the lack of water resources we need formulas that change the way we consume water and promote the reuse of water for urban, industrial and agricultural use. At the same time, we need flexible governance systems that can be adapted to every region and every timescale, encompassing all the social, sectorial and institutional stakeholders involved in the water cycle. It is also essential to get access to new sources of finance to renovate and update water supply networks and sewerage infrastructures. All of this will be explored in depth at the lwater Forum.

The general manager of Agua, Liana Sandra Ardiles, will be opening the Forum, which features speakers from the public administration, the academic world and water management professionals from different countries. Meanwhile, the local perspective and the challenges facing the water sector in Spain will be discussed at various round tables involving national experts, companies, associations and organisations.

Some of the issues on the table will be the true value of water; urban resilience; public-private partnerships; regulation; financing of infrastructures; the cost of non-sustainability; and the challenges and opportunities of reusing potable and non-potable water. At the end of each day, Enrique Cabrera, a professor and expert in urban hydraulics and

The sessions will address the resilience, governance and financing of water

The Forum will champion the 'true value of water' for social, economic and environmental development

The Forum includes representatives from the public administration, academia, the corporate sector and water management professionals from various countries

director of the Water Technology Institute, will sum up the main conclusions of the issues discussed at the different sessions.

Resilience, governance and financing

Several presentations at the lwater Forum will focus on resilience; in other words, the ability to control and overcome adverse situations such desertification, droughts and floods, and its relevance to water management in cities, agriculture and industry, the three sectors that account for the highest consumption of this resource. In this respect, the director of Water Production for Orange County Water in California, Mehul Patel, will explain their experiences of indirect potable water reuse; professor, economist and politician Jaime Lamo de Espinosa will put forward the viewpoint of agriculture; and experts from the civil engineering schools of Paris and Lisbon and the Directorate-General of Water from the Ministry of Agriculture, Food and Environment will focus on resilience in the cities of southern Europe and the Mediterranean basin. Case studies will include examples of how cities such as Barcelona, Lisbon and Paris are implementing resilience.

To guarantee a supply of water of sufficient quality and quantity, it will be essential to establish governance systems that are capable of coordinating the different actors involved. The Iwater Forum will make a comparison between mainly private systems and publicly managed systems, and will examine the model that is currently prevalent in Spain which is a mixture of the two. It will also address the matter of regulation, with examples such as the United Kingdom, Portugal and Italy, which have opted for a single central regulatory body in contrast to the marked local model used in Spain.

This section will feature presentations by the general manager of the Danish Water and Waste Water Association, Carl-Emil Larsen; the president of the European Water Regulators Association (WAREG), Alberto Biancardi; and the former president of the Portuguese Waster Services Regulation Authority (ERSAR), Jaime Melo Baptista, amongst others.

Finally, discussions at Iwater will also address the planning of new financing formulas to fund both the renovation of obsolete infrastructures and the construction of new ones. Presentations will be made on the possibilities of public-private investment and the diversity of financing options used for infrastructures in other countries, mainly Latin America, as well as Morocco and India. Notable speakers include the principal administrator at the OECD Environment Directorate, Xavier Leflaive, and the deputy director of the Latin American Development Bank (CAF), Gonzalo de Castro.

The scientific coordinator of the programme and president of the European Water Technology Platform, Tomas Michel, points to a fourth challenge for improving integrated water cycle management in addition to resilience, governance and financing: 'turning water into another element of the real economy, recognising its true value and making efforts to meet the needs of people (in cities), food production (in agriculture) and factories (in industry). To do so, we need regions and users to stop competing for water and move on to investing and collaborating in new relations where everyone is a winner,' concludes Michel.

The Iwater Forum enjoys the support of the International Water Association (IWA) the global organisation that promotes knowledge and research to resolve water issues from a standpoint of sustainability.

Barcelona, November 2016



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Fira de Barcelona is hosting the Barcelona Smart City Expo, the Circular Economy Summit, Iwater and European Utility Week at the same time

Barcelona is set to be the world capital of sustainable development with four simultaneous events

From 15 to 17 November, Fira de Barcelona's Gran Via exhibition centre plays host to four international events based on sustainable development. The latest innovations, trends and technologies, along with applied knowledge for smart cities, energy, the integral water cycle and the circular economy, will attract more than 1,300 exhibitors and 30,000 trade professionals from over 100 countries to visit the different exhibitions and new products on show at the Smart City Expo World Congress, the Circular Economy European Summit, Iwater and European Utility Week.

These four shows, which share some important synergies, will occupy three halls and bring together some 1,300 national and international exhibitors. In addition, representatives from around 600 cities around the world are expected to attend, along with some 1,000 speakers involved in the different plenary sessions, conferences and seminars taking place over the three-day event.

The general manager of Fira de Barcelona, Constantí Serrallonga, contends that 'the fact that these four international events are being held at the same time in the same place positions not only Fira de Barcelona but also the city and the country as a benchmark in the move towards sustainable development.' According to Serrallonga, 'our goal is to create synergies between all these shows and generate the maximum number of opportunities for companies and trade professionals, uniting knowledge, experience, business and technology so that together we can build a better future.'

The Smart City Expo World Congress 2016 will be the biggest edition to date of the leading global event on smart cities. It will feature more than 600 cities, 412 speakers and 576 exhibitors, including the leading firms in the smart urban solutions industry. Occupying Hall 2 of the Gran Via exhibition centre, the event expects to attract over 14,000 visitors from around one hundred countries. Organised by Fira de Barcelona, the event puts a focus on people and the different initiatives that are being rolled out worldwide to empower them and make metropolises more human.

To achieve this, the programme has been built around seven main themes: Governability, Economy, Society, Sustainability, Mobility, Data & Technology and Security, on which the leading experts in the sector will be speaking, including Susan Etlinger (director of the Big Boulder Initiative to promote the

From 15 to 17 November, the Gran Via Exhibition Centre is hosting more than 30,000 trade professionals from all over the world

A hub of business, knowledge and networking centred on cities, water, energy and the circular economy

The international element is one of the key factors of these four joint events

ethical use of social data), David Bollier (founder of the Commons Strategies Group) and Parag Khanna (one of the leading geopolitical analysts on the international scene).

At its first edition, the *Circular Economy European Summit* will address a new economic model that aspires to redirect economic and production processes to focus on the reuse and recycling of materials and resources, in contrast to the current linear system based on the extraction, manufacture, use and elimination of products, which many experts are citing as obsolete. The event, which is being launched this year by Fira de Barcelona, will present a range of different business experiences, including a programme of conferences featuring experts on urban planning and local government managers and representatives from the private sector, most notably Ellen MacArthur, the instigator of the foundation that bears her name, who has become the greatest champion of this paradigm shift in the economy and will also be speaking at the Smart City Expo World Congress.

The other new show organised by Fira de Barcelona, *Iwater*, on the integral water cycle, will be featuring in Hall 1 the latest innovations and technologies for tackling hydric stress as well as showcasing investment projects, new trends and new business models in the sector. Some 120 exhibitors are taking part to reveal their solutions for water catchment, treatment, distribution, storage, sanitation, purification and reuse, as well as its agricultural, industrial and domestic management and consumption, amongst other uses. It also includes the lwater Forum with presentations by over 80 speakers to address some of the most important global issues facing this industry from the perspective of resilience, governance and financing, along with the Tech Hub, where new regulations, success stories and investment projects will be presented, and the Inno Hub, encompassing the sector's R&D&I as presented by *start-ups*, technology centres, universities and entrepreneurs.

Finally, *European Utility Week* is coming to Barcelona, the leading platform for the energy and resource management sector, organised by the private operators Synergy and Clarion Events. The event takes place in Hall 3 of the Gran Via exhibition centre and expects to host some 600 international companies and 12,000 visitors. The event puts a focus on optimizing the electricity network, developing renewable energies, energy storage, the full gamut of energy efficiency services and the challenges and opportunities of the Internet of Things, cybersecurity and data management. The show features an exhibition zone, business facilitation areas and support for *start-ups*.

Barcelona, November 2016

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Free Wifi

Network name iwater-AiguesdeBarcelona



Wifi sponsor Aigües de Barcelona



Useful information

Schedule

From 9:00 to 19:00h

Information

Address Gran Via Exhibition Centre Joan Carles I Avenue 64 08908 l'Hospitalet de Llobregat (Barcelona)



Brokerage Event (Marketplace)

Visitor Information Office

+34 932 332 000 info@firabarcelona.com

Monday-Friday

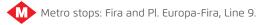
from 8:00 to 20:00

Meeting point for guided tours

Side Events

Connections

Pl. Europa-Fira station: the FGC railway runs every 6 minutes between Plaça Espanya and Plaça Europa (for Gran Via) and takes 5 minutes.







Joan Carles I Avenue.

Map of Hall 1



List of exhibitors

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CEIT-IK4 SPA F618 CHIEMIVALL SPA C314		D431
CHIEMIVALL SPA C314	CEASA SPA	D427
	CEIT-IK4 SPA	F618
CIM AIGUA SPA D431	CHIEMIVALL SPA	C314
	CIM AIGUA SPA	D431

CONTAZARA SPA	D415
COPERSA SPA	F620
CULLIGAN ESPAÑA SPA	C304
D	
DAMOVA SPA	E522
DANFOSS DEN	D405
DINAMARCA DEN	D405
DOROT SPA	D404
DOSIM SPA	G709
E	
EBARA SPA	D400
ECOZONA IBERIAN SPA	G701
EGB SPA	F602
ENKROTT POR	D457
ESPA SPA	E526
EURECAT SPA	F629
EUROPLAST SPA	A113
EXCLUSIVAS ISMA SPA	G721 G723
F	
FIBRAIGUA SPA	G732
FLUIDEX SPA	A134
FUTURENVIRO SPA	A126
G	
GL-TURBO INTERNATIONAL DEN	D405
GRATT IBERICA SPA	G713
GRUNDFOS BIOBOOSTER DEN	D405
GRUPO AQUACENTER SPA	G719
GRUPO INCLAM SPA	A141
н	
HANNA INSTRUMENTS SPA	E524
HAWLE AUS	E520
HIDRO TARRACO SPA	E520
HIDROCONTA SPA	E532
HIDROGLOBAL SPA	D404
HIDROTEC SPA	D431
HUOT SPA	F616
I	
I20 WATER UK	E534

IBSTT SPA	G700
INET COUNTERS SPA	A115
INGAPRES SPA	E500
INNOVAEXTREMADURA SPA	G703
INTERELEKTRIK GMBH & CO KG AUS	F612
INTEXSA SPA	C326
ITAIPU BINACIONAL BRA	D458
ITALIFTERS IBERICA SPA	A133
ITC SPA	F604
ITRON SPA	A117
К	
KAMSTRUP DEN	D405
KOZEGHO POR	C316
KRYPTON CHEMICAL SPA	G716
KURITA GER	E514
L	
LANA SARRATE SPA	E510
LIKITECH SPA	C300
LINAK ACTUADORES DEN	D405
LLABERIA HYDRAULIC SOLUTIONS SPA	F626
M	
M3E2 SPA	D427
MASERMIC SPA	G717
MEDCOM AMEPA MOR	A132
MEJORAS – ENERGÉTICAS SPA	C328
N	
NORMA GROUP SPA	F622
0	
OXIDINE WATER TECHNOLOGY SPA	E516
P	
PANATEC SPA	E504 F608
PREMIER TECH AQUA POR	C306
PURAGUA SYSTEMS SPA	D427
R	_
R3WATER GER	B226
RAIMABER FLUID TECH SPA	A131
RAMTOR-SEBA HYDROMETRIE IBÉRICA SPA	F600

REGABER SPA	D404
REMOSA SPA	E506
REVISTA TECNOAQUA-INFOEDITA COMUNICACIÓN PROFESIONAL SPA	G711
S	
S::CAN IBERIA SPA	F624
SOFREL ESPAÑA SPA	E528
SOLCO-V / CLA-VAL SPA	B232
SORIGUÉ SPA	D426
STEP SPA	G730
STF-FILTROS SPA	C308
SUEZ SPA	D410
т	
TASHIA SPA	D109
TECNIBERIA SPA	G710
TECNOPLUS SPA	E518
TECNOLOGIAS PARA SANEAMIENTO (TECSAN) SPA	C328
TEKSAN TECHNOLOGIC METERING SYSTEMS TUR	G718
TREPOVI SPA	A101 A103
TWEMGI SPA	D426
U	
UNIONES ARPOL SPA	C332
V	
VIVAQUA INTERNATIONAL SPA	D427
W	
WATEROLOGIES SPA	F610
WATTS SPA	G724
WEHRLE MEDIOAMBIENTE SPA	G715
WSSTP BEL	A130
x	
XYLEM WATER SOLUTIONS ESPAÑA SPA	D401

Last updated: 31/10/2016



Diamond partners











Event partners







CIRCULAR ECONOMY

PROPERTIAS
PROVECTOS ENERGETICOS
HEDIO ANDIDITE
SCUIDEDA INDUSTRIAL
INDUSTRIA QUIMICA

iwater

Source













Iwater Forum

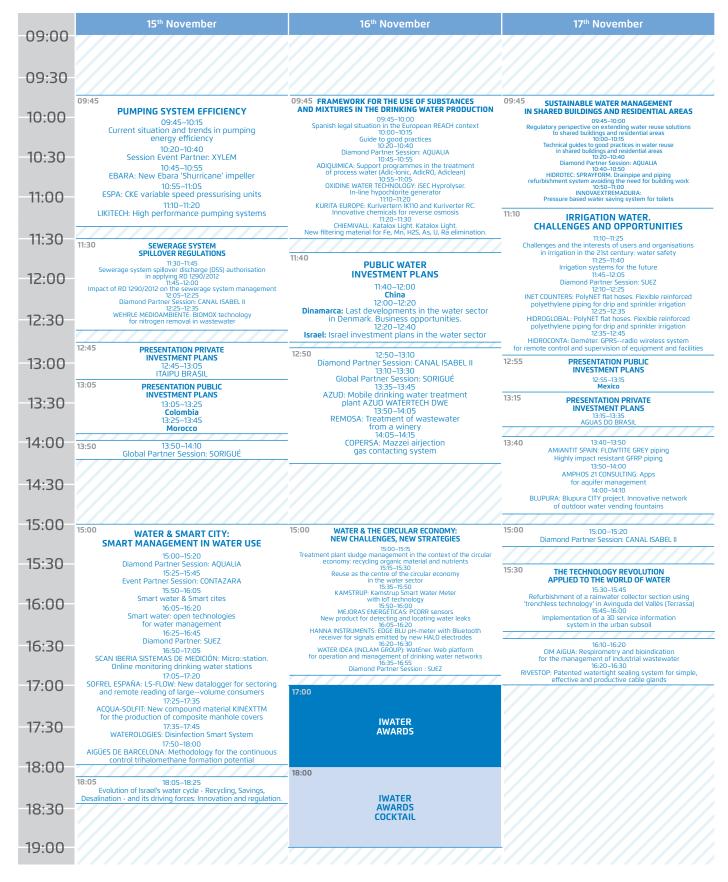
9:00		15 th November		16 th November		17 th November
9:30			09:00	Governance Models: The example of Chile	09:00	The indirect reuse of potable water in Orange County: A long-term collaboration between the health authorities and the general public
	09:30	Welcome	09:30	Governance Models: The example of Denmark	09:40	The regulatory process of protecting public health:
0:00	10:00		10:00	A consensus model:	10:20	from unrestricted irrigation to the reuse of potable water
0:30		The value of water: The Soft Path for Water		Public Private Partnership	10:20	ROUND TABLE Potable and non potable reuse
1:00	10:50	Prima Program: Food security in the Mediterranean	10:45	COFFEE BREAK	11:00	COFFEE BREAK
11:30	11:20	COFFEE BREAK	11:15	ROUND TABLE Different governance models discussed	11:30	Water in the Mediterranean Basin
2:00	11:50	The value of water:	12:00	27 years of Regulation in the United Kingdom	12:00	Spain and the Mediterranean:
2:30	12:20	The viewpoint of agriculture	12:20	Regulation in Europe: the case of Italy	12:30	5+5 Program
		The value of water: The viewpoint of industry	12:40	The portuguese model of regulation	12:30	Challenges and opportunities: Morocco
3:00	13:00	ROUND TABLE	13:00	ROUND TABLE	13:00	Knowledge Management in the Mediterranean Basin
3:30		We have to include water in real economy		Governance (Regulation)	13:30	
4:00	14:00		14:00			LUNCH
4:30		LUNCH		LUNCH		
5:00	15:00	Resilience in the cities: France, case: París	15:00	The financing of infrastructures:	15:00	The financing of infrastructures: A general overview of Latin America
5:30	15:20	Resilience in the cities: Portugal, case: Lisboa	15:30	A general overview	15:20	The financing of infrastructures: A general overview of Colombia
6.00	15:40	Resilience in the cities: Spain, case: Barcelona		The vision of the World Water Council	15:40	The financing of infrastructures: A general overview of Peru
6:00	16:00	Adopting regulation: Flood planss	16:00	COFFEE BREAK	16:00	COFFEE BREAK
6:30	16:20	COFFEE BREAK	16:30	Challenges and opportunities India	16:30	The financing of infrastructures: A general overview of Paraguay
7:00	16:50	ROUND TABLE	16:50	Sustainable Development Goals and water	16:50	Challenges of engineering
7.20		The cost of no-resilience	17:10	ROUND TABLE	17:10 17:20	Conclusions
7:30	17:40 17:50	Conclusions	17:40	The cost of no-sustainability		
8:00			17:50 18:00	Conclusions		

Inno Hub

18:30

09:00	15 th November	16 th November	17 th November
09:30	09:30		09:30
10:00		10:00	R&D PROJECT
10:30			FUNDING
11:00	PUBLIC PROCUREMENT OF INNOVATION		11:00
11:30		ENTREPRENNEURS MEET INVESTORS	
12:00			PROFESSIONAL TRAINING (Dual PT in water)
12:30	12:30	_	
13:00	IWA YWPs (IWA young	7/////	
13:30	water professionals)		
14:00			
14:30			
15:00	15:00	15:00	15:00
15:30	PITCHES CALL:	PITCHES CALL: Projects	PITCHES CALL:
16:00	Projects	16:00	Innovation -
16:30	16:30	INNOVATION: thematic sessions	16:30
17:00	PITCHES CALL: Innovation	7/////	PITCHES CALL: Projects
17:30	IIIIOVOLIUII		riojects
18:00			

Tech Hub



Guided tours

Last updated: 31/10/2016

The meeting point for the guided tours is in the outside the main entrance.

For pre-registered visitors only.



El Prat de Llobregat WWTP and Water Reclamation Plant + recharging water tables by injecting recycled water Tuesday 15 – 15:00h







The SWTP in the El Llobregat Basin Wednesday 16 - 15:00h Duration: 40 minutes total travel + 1.5 hours touring the facility.



El Llobregat DWTP and RED Tuesday 17 – 10:00h



Duration: 1.5 hours of total travel + 1.5 hours touring the facility.



Visit to the aquifer recharge ponds at Sant Vicenç dels Horts Tuesday 17 – 15:00h Duration: 1 hour of total travel + 1 hour visiting the facility.

Brokerage Event (Marketplace)

15 and 16 November: 10:00 – 18:00h **17 November:** de 10:00 – 14:00h Hall 2, in the Marketplace of Smart City Plaza.

Pre-registered visitors only.

Side Events Iwater

in the CC4 function rooms in Hall 4.

The Iwater side events will be held

Iwater Awards

16 November, 17.00h in the Iwater Tech Hub.

Iwater Solidarity Award

Admission free.

The following awards will be presented: **Iwater Idea Award Research Award Best Product Award**



MP