

# SPANISH AND DUTCH INNOVATION WATER EVENT

**VALENCIA, 3, 4 & 5 JUNE 2009** 

## SPANISH & DUTCH INNOVATION WATER EVENT

### 3-4-5 June 2009

Hotel Barceló Premium Valencia Avda. de Francia 11, 46023 Valencia Spain.

The Spanish and Dutch R&D Water Meeting is organised to foster cooperation between enterprises and research institutes in the field of water technology International cooperation is crucial in this sector as it can lead to new products, processes and even open up new markets. The Water Meeting is a joint event between Spain and the Netherlands, with close participation from other European countries. This event offers companies and research institutes the opportunity to meet potential partners for cooperation in the specific field of water technology and is organised to establish new contacts leading to innovative projects and, at a later stage, joint commercial exploitation of the results. This two-day event hopes to explore new opportunities for its participants through technical workshops and bilateral meetings. It is a good opportunity to meet the key players in the european water industry to share experiences and to come away with a deeper knowledge of best practices in the sector.

The emphasis is put on the following fields:

New technologies for desalination.
 Water in industry.
 Water and energy efficiency in agriculture.

### **Coordinators**

Bart-Jeroen Bierens - Senternovem María José Tomás - CDTI Miguel López Estebaranz - Spanish Water TechnologyPlatform



## SPANISH & DUTCH INNOVATION WATER EVENT

## Why Should I Attend?

The Spanish and Dutch R&D Water Event is an action oriented forum which places innovation and business at its heart. A programme of pre-selected bilateral meetings are combined with technical workshops and several other networking opportunities. The objective of this event is to promote cooperation in the field of technology and R&D between the Netherlands and Spain. Both countries have a lot to offer on water technology and cooperation may lead to better or new technologies. Besides that cooperation with foreign partners may lead to new market entrances.

#### Time effectiveness

-Participants can speak in a short time frame a large number of other parties.
-Participants decide with whom they want to speak with.
-Participants get an individual programme based on their needs.

#### How are the meetings schedules prepared?

All participants do get a tailor made programme. Participants are asked to fill in a company profile. On basis of this profile the organization will find the right matches. On this company profile participants can describe what kind of technology or expertise they have and what kind of partners they are looking for. Prior to departure participants get their personal programme.

#### Flash presentations

Participants have the opportunity to present in a few minutes their individual project ideas or technology needs (no sales pitches). If you wish to give a flash presentation (not longer than 3 minutes) please check the registration form.

#### Site visits

Two optional site visits take place in the morning on the 5th of June. More information about the site visits can be found in the programme.

#### **Other Networking Activities**

In addition to formal business meetings we also organise a networking lunch, a closing dinner, etc. Together they represent an outstanding opportunity to spend informal time with other participants.

#### **Target group**

This mission is directed at Executive management, Directors of business development and CTO's of Dutch and Spanish Water equipment manufactures, Water delivery companies as well as Engineering and Advisory companies. In view of the fact that we believe that research centers should be included in the portfolio of potentially interesting counterparts the event should also be of interest to those involved in applied research and academia researches and scientists.



### **Program**



21:00 - 23:00 Welcome drink and buffet. (Terrace)



08:00 - 09:00 | Registration.

Welcome and introduction, (Celeste II room)

- Antoni Serramia Bruxola. Spanish Technology Platform on Water, President.
- Freddy Dekkers. The Dutch Innovation Programme for Water Technology, Business Developer Water Technology.
- Emilio Iglesias. CDTI. Eureka National Programme Coordinator.

09:30 - 12:00

10:30 - 11:00

Coffee Break

(Foyer room)

09:00 - 09:30

**Parallel workshops:** Overview and main strategic research and technology development areas in Spain and Netherlands. The aim of the following workshops is to share experiences and identify projects for cooperation.

#### Workshop 1. New technologies for desalination (Celeste II room)

**Scope**: What are the latest developments for desalination and what are the needs and challenges that we're facing. After an introduction of the latest developments the discussion will focus on concrete cases.

#### Chairman:

- Sergio Marti, president of Aqua España

#### Speakers:

- Martijn Bijmans, Europe coordinator at Wetsus
- -Angel Cajigas Managing director of ATTA

#### Workshop 2. Water in Industry (Purpura room)

Scope: In the near future water for industry is not a consumable or utility anymore, but a highly valuable asset: a vital element used in close conjunction with production processes. Industries want to be independent of the supply and further treatment of this critical factor, and demand water qualities up to their specifications, which are carefully tailored to suit product demands and quality standards. Closed water circuits are common, taking optimal advantage of the unique characteristics that water has. The demanding attitude of the industry has lead to the development of integrated, process- and product-specific technologies, developed in close cooperation between industries, and exported all over the world. Water in industry is one of the thematic areas within the WSSTP. After an introduction of the latest developments the discussion will focus on concrete cases.

#### **Chairman:**

- Mario Diaz, Coordinator of METTA

#### Speakers:

- -Albert Jansen, Business developer at TNO
- -Rafael Mangas, FLUOR

#### Workshop 3. Water and energy efficiency in agriculture (Melocoton room).

**Scope of workshop**: What are the latest developments for water efficiency in agriculture. How do we combine technologies like recovering nutritients in water, irrigation and using groundwater as a sustainable resource. After an introduction of the latest developments the discussion will focus on concrete cases.

#### Chairman:

-Miguel López, Spanish Technology Platform on Water, Coordinator.

#### Speakers:

- -Freddy Dekkers, Dutch innovation programme for water technology.
- -Rosendo Castillo, President of the Engineering companies desk at AFRE

#### 12:00 - 13:00 Results of the workshops and Flash presentation. (Celeste II room).

Participants have the opportunity to present in a few minutes their project ideas or technology needs.

13:00 - 14:30 Networking lunch. (Foyer room).

14:30 - 18:00 Bilateral meetings (Matchmaking based on personal profile). (Celeste II room).

18:00 - 18:30 Presentation of the collaboration agreement Spain-Netherlands in water technologies. (Foyer room).

18:30 - 21:00 | Sightseeing in Valencia

21:00 - 23:00 | Closure Dinner.

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09:00 - 11:00 11:00 - 14:00 Bilateral meetings (Matchmaking based on professional profile). (Celeste II room).

#### **Technical visits**

- · Desalination Plant of Javea
- El Tarragón Irrigator Community

## Registration

Please, return this registration form by e-mails (info@plataformaagua.org) or fax (+34 915 761 866) and before 15 May 2009. It is possible to submit a flash presentation for Parallel Sessions; if interested, please send it together with the registration form.

Country				
Spain Other	Netherlands			
Organisation information				
Name of organisation: ——				
Type of organization:				
Enterprise (HD)	SME	Technology Centre	University	Research
Centre				
Contact person:				
Position: E-mail:				
Address:				
Postal code:	City:			
Telephone:	Oity.			
Website:				
present your project ideas or to Yes No	)	ortches).		
Your organisation is active in			<b>.</b>	
<ul><li>Water in industry</li></ul>	Desalination			er and water supply
<ul> <li>Waste water treatment</li> </ul>	<ul><li>Sensoring, mon</li></ul>	itoring and control	<ul><li>Operations</li></ul>	
Irrigation	Other			
Your organization develops to Consultancy Project management Describe products and service	Project engineering  Manufacturing	Contract research	ther	
R&D activities of interest (yo		hox).		
<ul><li>Process development</li></ul>	Modeling		Filtration	technology
Disinfection technology	•		ne technology	
	•			٠.
Desalination technology	_	ng and control techn	0,	n technology
<ul><li>Water supply and sanitation</li></ul>	on Water and energy e	efficiency in agricultu	ire Integrate	d water management
Other				
Are you interested in welcon	ne drink and buffet?	Are ye	ou interested in Sights	seeing in Valencia?
Yes		The second secon		No
Parallel workshops:  Workshop 1. No	ew technologies for desalination		ou interested in Closu Yes	re dinner? No
<ul><li>Workshop 2. W</li></ul>		 	153	N U
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		Techn		Plant of Javea
				rigator Community

## Registration

## Please pay extra attention to below mentioned questions. These items will be used for matchmaking.

Describe technology or business offered(max. 150 words)				
Describe technology or business sought.				
What kind of commonics as institutes would very like to most?				
What kind of companies or institutes would you like to meet?				

Inscription fees. Before 1 May 125 euros. After 1 May 200 euros

Is your organisation member of the Spanish Water Technology Platform, you receive a discount on your inscription fee.
Please contact AFRE, Ms Maria Cuesta (tel +34 91 7819522)
For Dutch participants please contact SenterNovem, Mr. Bart Jeroen Bierens (tel +31 70 3735145)

Payment will be done by bank transfer to the following bank account: Banco Santander - 0049 0271 32 2611302014
IBAN: ES47 0049 0271 32 2611302014 - BIC/SWIFT: BSCHESMM
Bank Name: 0049 Santander Central Hispano - Bank address: 0271 Goya, 25 28001 Madrid, SPAIN

The transfer receipt, with sufficient identification information should be sent to the Secretariat of the congress (Fax: +34 91 5761866)

## SPANISH & DUTCH INNOVATION WATER EVENT

## Registration

Inscription fees. Before 1 May 125 euros. After 1 May 200 euros

#### The registration fee includes:

Workshop participation;
Company profile in the official catalogue;
Prescheduled personal agenda;
Peer to peer bilateral meetings;
Participants contact information
and welcome drink, networking lunch and closure dinner.

If you're interested in attending this event please send an e-mail with your contact details to info@plataformaagua.org before 1 May 2009. Dutch participants can registrate by sending an e-mail to Mr. Bart Jeroen Bierens from

Senternovem b.bierens@senternovem.nl.

We will soon open a registration webpage at www.waterplatform.com where you can fill in your personal profile. As soon as this webpage is open we will inform you.

Is your organisation member of the Spanish Water Technology Platform, you receive a discount on your inscription fee. Please contact AFRE, Ms Maria Cuesta (tel +34 91 7819522)

For Dutch participants please contact SenterNovem, Mr. Bart Jeroen Bierens (tel +31 70 3735145)

### **Useful information**

#### **Accomodation**

We suggest: Hotel Barceló Premium Valencia Avda. de Francia, 11. 46023 Valencia. Tfno. +34 963 306 344 Fax. +34 963 350 799 CONTACT PERSON: LAURA GARCÍA

Please contact directly the hotel for reservation

#### Special fares.

Double room for one adult: 90,00 €

Double room for two adults: 100,00 €

Upgrade for views of the City of Arts and Sciences

(upon availability): +12,00 €

Upgrade to Junior Suite: +75,00 € (per person)

Breakfast included Hospitality desk included 7% VAT included Parking: 2,00 € per hour / 15,42 € day +7% VAT not included

#### **Tourism**

City information at: www.turisvalencia.es
Region information at: www.comunitatvalenciana.com



# www.waterplatform.com www.plataformaagua.org

#### **Event Secretay**



José Ortega y Gasset, 17, 6º Izda. 28006, Madrid

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info@plataformaagua.org

#### Information office for dutch participants



Dutch Innovation programme for Water Technology is a public private partnership between Wetsus, Netherlands Water Partnership, the Dutch Ministry of Economic Affairs and SenterNovem.

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Organised by:





























