



The 13th IWA Leading Edge Conference on Water and Wastewater Technologies

Evaluating Impacts of Innovation

13 - 16 June 2016 | Jerez de la Frontera, Spain



Invitation to Sponsor

13th IWA Leading Edge Conference on Water and Wastewater Technologies

13 – 16 June 2016



Official Publication:



The flagship IWA Leading Edge Water and Wastewater Technology (LET) offers a range of Sponsorship packages allowing you to tailor your organisation's involvement and maximise your corporate exposure. Your organisation will appear as a major industry player to delegates and other sponsors during the event, making an enduring contribution to your overall marketing plan.

The benefits of sponsoring go well beyond the conference - cement your products and services as the 'go-to' brand for water professionals. You will take advantage of branding rights, targeted IWA promotions, online and media exposure.

The 13th IWA Leading Edge Conference on Water and Wastewater Technologies is designed to be the place where new ideas are introduced and the opportunity is provided to interact with the "best of the best". For those who are proposing new ideas and concepts, and those looking for them, this is the one conference of the year that should not be missed.

The LET conference is held in a different country every year. Locations have included Noordwijk (2003), Prague (2004), Sapporo (2005), Singapore (2007 & 2009), Zurich (2008), Phoenix (2010), Amsterdam (2011), Brisbane (2012), Bordeaux (2013), Abu Dhabi (2014), and Hong Kong (2015). IWA is pleased to deliver its 13th Leading Edge Conference on Water and Wastewater Technologies in 2016 in Jerez de la Frontera, Spain.

THEME 1: Sustainable Desalination

THEME 2: Circular economy - Recovery of water, energy and nutrients

THEME 3: Solar and Algal Based Water Technologies

THEME 4: Energy Efficient Water and Wastewater Treatment

THEME 5: Contaminants of Emerging Concern: Antibiotic Resistance, Microbiological Hazards, Nanopollutants

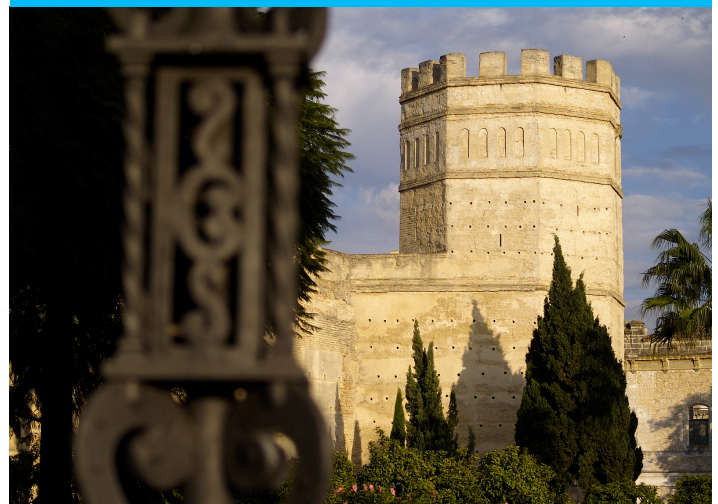
THEME 6: Advanced materials – nanotechnology and new membranes

THEME 7: Smart Management of Water and Assets

THEME 8: Bioelectrochemical technologies

10 Reasons to become a Sponsor

1. 300 researchers, scientists and managers from over 40 countries
2. World leading presentations dedicated for your interest
3. Multiple panel discussions with industry professionals
4. More than 200 scientific posters
5. Extensive visibility and client interaction for sponsors
6. Plant yourself firmly into the minds of key industry players
7. See your corporate branding on marketing collaterals and printed conference literature
8. Cross many markets; broaden your international reach
9. Be associated with industry-wide publicity
10. Enjoy well-targeted networking opportunities



SPONSOR BENEFITS

Link to company website from conference website
 Acknowledgement on conference website
 Logo and company profile in Final Program and website
 Logo on all conference collaterals (including event signage)
 Logo on opening audio visual slides for sessions
 Editorial in conference final program
 One item of complimentary promotional material with sponsor logo in delegate bags
 Complimentary delegate registrations
 One color advertisement in Final Program (IWA to provide specifications, sponsor to provide artwork)
 Include company information in conference USB (IWA to provide specifications, sponsor to provide artwork or video)
 Sponsors logo at social events (2 social events)
 Sponsors logo at working lunch (3 lunches)
 Stand in exhibition

PLATINUM SPONSOR €15,000 (Max.2)

√
 √
 200-word
 √
 √
 200 word
 √
 Three
 A5-sized
 √
 √

 √

GOLD SPONSOR €10,000 (Max.3)

√
 √
 150-word
 √
 √
 150 word
 √
 Two
 A6-sized
 √

 √

GALA DINNER SPONSOR €20,000 Evening dinner, only one

- Link to company website from conference website
- Acknowledgement on conference website
- Logo and 250-word company profile in Final Program and website, logo on all conference collaterals
- Logo and corporate name display at dinner venue, one corporate table for 10 persons and speaking opportunity at dinner
- One item of complimentary promotional material with sponsor logo in delegate bags
- Three complimentary delegate registrations
- One color advertisement in Final Program (IWA to provide specifications, sponsor to provide artwork) (A5-sized)
- Stand in exhibition

WELCOME RECEPTION SPONSOR €12,000 Cocktail Reception the evening before the conference starts, only one

- Link to company website from conference website
- Acknowledgement on conference website
- Logo and 150-word company profile in Final Program and website
- Logo and corporate name display at welcome reception venue
- Speaking opportunity at welcome reception
- One item of complimentary promotional material with sponsor logo in delegate bags
- Two complimentary delegate registrations

CONFERENCE SACHEL SPONSOR €8,000 Only one

- Link to company website from conference website
- Acknowledgement on conference website
- One complimentary delegate registrations
- Corporate design in full colour on one side of congress delegate satchel

SILVER SPONSOR €5,000 (Max.6)

- Link to company website from conference website
- Acknowledgement on conference website
- One item of complimentary promotional material with sponsor logo in delegate bags
- One complimentary delegate registrations
- Logo at coffee break (6 coffee breaks)

BRONZE SPONSOR €2,500

- Link to company website from conference website
- Acknowledgement on conference website
- One item of promotional material in delegate bags

Exhibition Opportunities

In this LET Conference, and as a novelty, the scientific programme will be complemented with a Technological Exhibition, in which corporations will be able to display their products and activities.

In order to take part in the exhibition, we offer you the possibility of hiring a stand.

For more information, please contact us at mvillalanda@aeas.es

Advertising Opportunities

Companies have the opportunity to insert an advertisement in the Final Program, at the following rates:

One half page, full colour (A5-size Portrait), inside pages - € 800
One full page, full colour (A4-size Portrait), inside pages - € 1,200
Inside Front Cover (full colour) - € 1,500
Inside Back Cover (full colour) - € 1,500
Two Pages Spread (full colour) - € 2,000

Advertisements are to be done according to trim size with a 3mm bleed extended beyond trim edges on all sides. All final artwork to be provided in PDF format with minimum resolution of 300dpi, saved in the highest resolution for 'PRESS' with fonts embedded submitted to us by 31 May 2016.

About IWA



The International Water Association (IWA) is a global network of water professionals, spanning the continuum between research and practice and covering all facets of the water cycle. Its members (including academic researchers and research centres, utilities, consultants, regulators, industrial water users and water equipment manufacturers) collaborate to promote the development and implementation of innovative and effective approaches to water management.

About Aqualia

FCC Aqualia, S.A. is the water management company of FCC, one of the largest European services groups. Aqualia is the third largest private water company in Europe and sixth in the world. Aqualia responds to the needs of all parties, private and public, at all stages of the water cycle, providing water for human, industrial, and agricultural uses. Its main activity is the management of municipal water services and operation of large BOT projects.

About AEAS

The Spanish Association for Water Supply and Sanitation (AEAS) is the association of water operators and enterprises of operation, maintenance, exploitation and management of urban water, providing water supply, management and reuse services in public, private and mixed models, encompassing more than three quarters of the Spanish population. Our associates are water management entities, research institutions, manufacturers, associations spanning all sectors of the water industry and individual professionals or academic members.

About USC

The Group of Environmental Engineering and Bioprocesses of the University of Santiago de Compostela is formed by about 50 researchers and technical staff, with activity on four research lines: 1. Novel wastewater treatment technologies (MBR, Micropollutants, Aerobic Granular Reactors, Anammox, Anaerobic (co) Digestion); 2. Environmental Management (Life Cycle Assessment, Life Cycle Costing, Environmental Risk Assessment, Energy); 3. Treatment of gaseous diffuse emissions; and 4. Biorefinery (Bioplastics).

Contact Us

If you are interested in sponsoring the IWA LET2016 Conference or having a stand in the Exhibition, please contact:

Venue - Hotel Exe Guadalete



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