

# 8<sup>th</sup> IAHR EUROPE CONGRESS

WATER - ACROSS  
BOUNDARIES

JUNE  
4-7, 2024

LISBON - PORTUGAL

LNEC - Laboratório Nacional  
de Engenharia Civil

<http://iahr2024.lnec.pt/>



WATER - ACROSS BOUNDARIES

8<sup>th</sup> IAHR  
EUROPE  
CONGRESS

LISBON - PORTUGAL  
4-7 JUNE 2024



International Association  
for Hydro-Environment  
Engineering and Research

Hosted by  
Spain Water and IWHR, China

Organized by:



LABORATÓRIO NACIONAL  
DE ENGENHARIA CIVIL



## INDEX

- 03 | WELCOME MESSAGE
- 04 | ORGANISING COMMITTEE
- 04 | EUROPE DIVISION COMMITTEE
- 05 | INTERNATIONAL SCIENTIFIC COMMITTEE
- 07 | ORGANISATION
- 07 | REGISTRATION
- 08 | THEMES OF THE 8TH IAHR EUROPE CONGRESS
- 10 | PROGRAMME OVERVIEW
- 11 | PREVIOUS IAHR EUROPE CONGRESSES
- 12 | BECOME A SPONSOR AT THE 8TH IAHR EUROPE CONGRESS
- 13 | SPONSORSHIP CATEGORIES
- 14 | SPECIAL PACKAGES
- 15 | SPONSORSHIP OPPORTUNITIES LIST  
EXHIBITION AREA
- 16 | SPONSORSHIP AND COMMERCIAL EXHIBITION
- 17 | RESERVATION FORM
- 18 | RESERVATION PROCEDURE AND PAYMENT INFORMATION
- 18 | CANCELLATION POLICY
- 19 | LOCAL INFORMATION

## WELCOME MESSAGE

Dear Friends and Colleagues,

We are delighted to invite you to participate in the 8th Europe Congress of the International Association for Hydro-Environment Engineering and Research (IAHR), which is scheduled to take place in Lisbon, Portugal, from June 4 to June 7 2024.

This congress is a prestigious gathering of experts and professionals from around the world and presents an unmissable opportunity for collaboration, given the relevance of our chosen main theme, Water - Across Boundaries, as well as the high quality of technical visits and sessions, the advances in hydro-environment worldwide, to be showcased, and, last but not the least, for the beauty of the host country and city.

We are committed and excited building up an appealing programme, covering the main leading-edge topics related to hydro-environment, as evidenced by the information already made available to you. A scientific committee of a broad diversity of experts on the conference themes will help maintain the usual event's high quality. The event will count with the participation of keynote speakers who are renowned experts in their respective fields and we are designing special sessions that are relevant and insightful. We encourage you to participate actively in the technical sessions and engage in thought-provoking discussions that will contribute to the advancement of the field.

In addition, we have organised several initiatives that are specifically aimed at young water professionals, ensuring that the congress remains inclusive and accessible to all.

Nevertheless, the ultimate success of the event hinges on your participation. We are counting on your submissions and your active involvement during the event. Given the current state of our world, business-as-usual water management practices are no longer tenable. As such, we have a shared responsibility to bring about the necessary change!

We hope to see you in Lisbon in June 2024!

### CONGRESS CHAIR



**DR. HELENA ALEGRE**

Head of Hydraulics and Environment  
Department, National Laboratory  
for Civil Engineering

### CO-CHAIRS



**PROF. JORGE MATOS**

Department of Civil Engineering,  
Architecture and Georesources,  
Instituto Superior Técnico -  
University of Lisbon



**PROF. FRANCISCO TAVEIRA PINTO**

Director of the Civil Engineering  
Department, Faculty of Engineering -  
University of Porto

# ORGANIZING COMMITTEE

## MEMBERS

Ana Mendonça, LNEC  
Conceição Juana Fortes, LNEC  
Elsa Alves, LNEC  
Gonçalo Jesus, LNEC  
João Fernandes, LNEC  
Liliana Pinheiro, LNEC  
Luís Portela, LNEC  
Maria do Céu Almeida, LNEC  
Marta Rodrigues, LNEC  
Rui Capitão, LNEC  
Teresa Viseu, LNEC  
Maria João Telhado, Câmara Municipal de Lisboa  
Pedro Teixeira, Câmara Municipal de Lisboa

## SUPPORTERS

Administração do Porto de Lisboa, APL  
Administração dos Portos de Sines e do Algarve, S.A., APS  
Agência Portuguesa do Ambiente, APA  
Águas do Tejo Atlântico | Grupo Águas de Portugal, AdTA  
Associação Portuguesa dos Recursos Hídricos, APRH  
Câmara Municipal de Lisboa, CML  
Empresa de Desenvolvimento e Infra-Estruturas do Alqueva, S.A., EDIA  
Energias de Portugal, EDP Produção  
Faculdade de Engenharia, Universidade do Porto, FEUP  
Hidroelétricas do Douro, ENGIE Douro/Movhera  
IBERDROLA  
Instituto Superior Técnico, Universidade de Lisboa, IST  
Parceria Portuguesa para a Água, PPA  
World Association for Waterborne Transport Infrastructure, PIANC

## SECRETARIAT

Fund for the Development of Construction Sciences, FUNDIC  
Scientific and Technical Dissemination Sector, LNEC

## IAHR REPRESENTATIVE

Elsa Incio

## EUROPE DIVISION COMMITTEE

### CHAIR

Pawel M. Rowinski,  
Institute Of Geophysics, Polish Academy of Sciences, Poland

### VICE CHAIR

Anastasios I. Stamou,  
National Technical University of Athens, Greece

### PAST CHAIR

Corrado Gisonni,  
Università Della Campania, Italy

## MEMBERS

Claudia Adduce,  
Roma Tre University, Italy  
Florian Cordier,  
EDF R&D LNHE, France  
Alan J. S. Cuthbertson,  
University of Dundee, United Kingdom  
Benjamin J. Dewals,  
University of Liege, Belgium  
Cristiana Di Cristo,  
University of Naples Federico II, Italy  
Tiago João Fazerres Ferradosa,  
Faculty of Engineering, University of Porto, Portugal  
Amparo López Jiménez,  
Polytechnic University of Valencia, Spain  
Elena Pummer,  
Norwegian University of Science and Technology, Norway  
Nils Rüther,  
Technical University of Munich, Germany  
Laura Maria Stancanelli,  
TU Delft, Netherlands  
Daniel Valero Huerta,  
Karlsruhe Institute of Technology, Germany

# INTERNATIONAL SCIENTIFIC COMMITTEE

## CHAIR

Jorge Matos,  
Instituto Superior Técnico,  
University of Lisbon, Portugal

Jochen Aberle, Technische Universität Braunschweig, Germany  
Soroush Abolfathi, University of Warwick, United Kingdom  
Claudia Adduce, Roma Tre University, Italy  
Reza Ahmadian, Cardiff University, United Kingdom  
Maria do Céu Almeida, LNEC, Portugal  
Elsa Alves LNEC, Portugal  
Umberto Andriolo, University of Coimbra, Portugal  
Alberto Azevedo, LNEC, Portugal  
Behnam Balouchi, Norwegian University of Science and Technology, Norway  
Robert Boes, ETH Zurich, Switzerland  
Elena Bresci, University of Firenze, Italy  
Maurizio Brocchini, Marche Polytechnic University, Italy  
Daniel Bung, FH Aachen, University of Applied Sciences, Germany  
Heleno Cardoso, Instituto Superior Técnico, University of Lisbon, Portugal  
José M. Carrillo, Polytechnic University of Cartagena, Spain  
Rita Carvalho, University of Coimbra, Portugal  
Margaret Chen, Vrije Universiteit Brussel, Belgium  
Ricardo Cobacho, Polytechnic University of Valencia, Spain  
Carlos Coelho, University of Aveiro, Portugal

Slaven Conevski, Norwegian University of Science and Technology/Multiconsult AS Norge, Norway  
Florian Cordier, EDF R&D LNHE, France  
Dídia Covas, Instituto Superior Técnico, University of Lisbon, Portugal  
Alan Cuthbertson, University of Dundee, United Kingdom  
Felice D'Alessandro, University of Milan, Italy  
Karin de Bruijn, Deltares, Delft, Netherlands  
Cristiana Di Cristo, University of Naples Federico II, Italy  
Slobodan Djordjevic, University of Exeter, United Kingdom  
Tomasz Dysarz, Poznan University of Life Sciences, Poland  
Olivier Eiff, Karlsruhe Institute of Technology, Germany  
Kamal El Kadi Abderrezzak, EDF R&D LNHE, France  
Sébastien Ericum, University of Liege, Belgium  
Eva Fenrich, SustainAbility, Germany  
Tiago Ferradosa, Faculty of Engineering, University of Porto, Portugal  
David Ferras, IHE Delft, Netherlands  
Óscar Ferreira, University of Algarve, Portugal  
Rui Ferreira, Instituto Superior Técnico, University of Lisbon, Portugal  
Carles Ferrere-Boix, Technical University of Catalonia, Spain  
Mário Franca, Karlsruhe Institute of Technology, Germany  
Gabriele Freni, University of Enna Kore, Italy

Carlos Galvão, Federal University of Campina Grande, Brazil  
Natalia Garcia Estevez, ACCIONA Ingenieria, Spain  
Pilar Garcia Navarro, University of Zaragoza, Spain  
Luis Garrote, Universidad Politécnica de Madrid, Spain  
Sanjay Giri, Royal Haskoning DHV, Netherlands  
Orazio Giustolisi, Politecnico di Bari, Italy  
Carla Gomes, Institute of Social Sciences of the University of Lisbon, Portugal  
Philippe Gourbesville, Polytech Nice Sophia, University of Côte d'Azur, France  
Massimo Greco, University of Napoli Federico II, Italy  
Stefan Haun, University of Stuttgart, Germany  
Valentin Heller, University of Nottingham, United Kingdom  
Gonçalo Jesus, LNEC, Portugal  
Manfred Kleidorfer, University Innsbruck, Austria  
Katinka Koll, TU Braunschweig, Germany  
Elpida Kolokytha, Aristotle University of Thessaloniki, Greece  
Javier Lara, University of Cantabria, Spain  
João P. Leitão, Swiss Federal Institute of Aquatic Science and Technology, Switzerland  
Arturo Leon, Florida International University, United States  
Angelo Leopardi, University of Cassino and Southern Lazio, Italy  
Qihua Liang, Loughborough University, United Kingdom  
Anna Loboda, University of Twente, the Netherlands

Amparo **López Jiménez**, Polytechnic University of Valencia, Spain  
 Dália **Loureiro**, LNEC, Portugal  
 Francisco **Martinez-Capel**, Polytechnic University of Valencia, Spain  
 Aonghus **McNabola**, Trinity College Dublin, Ireland  
 Inês **Meireles**, University of Aveiro, Portugal  
 Sílvia **Meniconi**, University of Perugia, Italy  
 Daniela **Molinari**, Polytechnic University of Milan, Italy  
 Michele **Mossa**, Polytechnic University of Bari, Italy  
 Mohaddeseh **Mousavi Nezhad**, University of Warwick, United Kingdom  
 Claudio **Neves**, Federal University of Rio de Janeiro, Brazil  
 Maria Graça **Neves**, Nova School of Science and Technology, Portugal  
 Vladimir **Nikora**, University of Aberdeen, United Kingdom  
 Juliana **Nobrega**, Federal University of Goiás, Brazil  
 Michael **Nones**, Institute of Geophysics, Poland  
 Francisco **Núñez-González**, Polytechnic University of Catalonia, Spain  
 Indiana A. **Olbert**, University of Galway, Ireland  
 Miguel **Ortega-Sánchez**, University of Granada, Spain  
 Stefano **Pagliara**, University of Pisa, Italy  
 Modesto **Pérez-Sánchez**, Polytechnic University of Valencia, Spain  
 António **Pinheiro**, Instituto Superior Técnico, University of Lisbon, Portugal  
 Dubravka **Pokrajac**, University of Aberdeen, United Kingdom

Cristiano **Poieto**, Federal University of Rio Grande do Sul, Brazil  
 Maria M. **Portela**, Instituto Superior Técnico, University of Lisbon, Portugal  
 Luís **Portela**, LNEC, Portugal  
 Elena **Pummer**, Norwegian University of Science and Technology, Norway  
 Helena **Ramos**, Instituto Superior Técnico, University of Lisbon, Portugal  
 Roberto **Ranzi**, University of Brescia, Italy  
 Ana **Ricardo**, Instituto Superior Técnico, University of Lisbon, Portugal  
 Marta **Rodrigues**, LNEC, Portugal  
 Alessandro **Romano**, Roma Tre University, Italy  
 Paulo **Rosa-Santos**, Faculty of Engineering, University of Porto, Portugal  
 Nils **Rüther**, Technical University of Munich, Deutschland  
 Maria **Salveti**, Florence School of Regulation, Italy  
 Paul **Samuels**, HR Wallingford, UK  
 Martí **Sánchez Juny**, Technical University of Catalonia, Spain  
 José M. **Santos**, School of Agriculture, University of Lisbon, Portugal  
 César **Santos**, University of Beira Interior, Portugal  
 Isabella **Schalko**, ETH Zurich, Switzerland  
 Anton **Schleiss**, École Polytechnique Fédérale de Lausanne, Switzerland  
 Martin **Schletterer**, TIWAG - Tiroler Wasserkraft AG, Austria  
 Ana Maria da **Silva**, Queens University, Canada  
 Sandra **Soares Frazão**, Catholic University of Louvain, Belgium

Jürgen **Stamm**, Dresden University of Technology, Germany  
 Laura M. **Stancanelli**, Delft University of Technology, Netherlands  
 Thorsten **Stoesser**, University College London, United Kingdom  
 Andrea **Sulis**, University of Sassari, Italy  
 Rui **Taborda**, Faculty of Science, University of Lisbon, Portugal  
 Alexandre **Tavares**, University of Coimbra, Portugal  
 Francisco **Taveira Pinto**, Faculty of Engineering, University of Porto, Portugal  
 Paulo F. **Teixeira**, Federal University of Rio Grande do Sul, Brazil  
 Donatella **Termini**, University of Palermo, Italy  
 Miguel Ángel **Toledo**, Technical University of Madrid, Spain  
 Franz **Tscheikner-Gratl**, Norwegian University of Science and Technology, Norway  
 Manousos **Valyrakis**, Aristotle University of Thessaloniki, Greece  
 Marcel **van Gent**, Deltares & Delft University of Technology, Netherlands  
 Damien **Violeau**, EDF R&D, France  
 Liege **Wosiacki**, Worley, Brazil  
 Zhihua **Xie**, Cardiff University, United Kingdom  
 Taís **Yamasaki**, Federal University of Mato Grosso do Sul, Brazil  
 James **Yang**, Vattenfall R&D, Royal Institute of Technology, Sweden  
 Eduardo **Yassuda**, Tetra Tech South America, Brazil  
 Ana C. **Zózimo**, LNEC, Portugal

## ORGANISATION



The **International Association for Hydro-Environment Engineering and Research (IAHR)**, founded in 1935, is a worldwide independent organisation of engineers and water specialists working in fields related to the hydro-environmental sciences and their practical application. Activities range from river and maritime hydraulics to water resources development and eco-hydraulics to ice engineering, hydro-informatics, and continuing education and training. IAHR stimulates and promotes both research and its application and by doing so strives to contribute to sustainable development, the optimization of world water resources management, and industrial flow processes. IAHR accomplishes its goals through a wide variety of member activities including working groups, its research agenda, congresses, specialty conferences, workshops, and short courses, journals, monographs and proceedings, and involvement in international programs such as UNESCO, WMO, IDNDR, GWP, ICSU, and through co-operation with other water-related international organisations.

## REGISTRATION

### REGISTRATION FEE INCLUDES:

- Admission to the congress sessions
- Delegate material
- Coffee breaks
- Lunches
- Welcome reception
- Congress dinner

At least one author of an accepted abstract/paper is required to register for the congress at the full (member or non-member) rate. One full registration allows the author to upload up to two (2) papers on which he/she is an author or co-author.



The **National Laboratory for Civil Engineering (LNEC)** is a public institute of Science and Technology (S&T), with the status of State Laboratory that carries out research in all fields of civil engineering, giving it a unique multidisciplinary perspective. In its field of expertise, LNEC is a national asset which guides its activity towards public service values, embedded in a culture that appeals to high standards of ethics, impartiality and trustworthiness. Continuous investment in innovation, in the improvement and dissemination of knowledge has enabled an adequate response to the constant evolution of Science and Technology. Created in 1946 with an international vocation, its reputation soon crossed borders and LNEC has worked in all continents, continuing.

Registration fees	Early (until March 1, 2024)	Late (from March 2, 2024)
Full delegate IAHR member	500 €	600 €
Full delegate non IAHR member	550 €	650 €
Student and YPN IAHR member	300 €	400 €
Student non IAHR member	350 €	450 €
One day conference	250 €	250 €

# THEMES OF THE 8<sup>th</sup> IAHR EUROPE CONGRESS



## Aquifers rivers reservoirs and dams

- Surface and groundwater hydraulics and hydrology
- River morphodynamics and sediment transport
- Ecohydraulics and river restoration
- Reservoir sedimentation
- Aquifer recharge and groundwater abstraction
- Dams structural design and case studies



## Estuaries coasts and ports

- Estuarine and coastal dynamics
- Coastal monitoring
- Protection, management and restoration of coastal systems
- Climate-resilient estuaries and coasts
- Ports and waterways design
- Marine renewable energy
- Coastal and offshore structures
- Nature-based solutions



## Urban water

- Floods and water scarcity in urban areas
- Efficient water use
- Urban water cycle
- Water and energy with focus on urban water systems
- Climate-resilient urban water systems
- Nature-based and hybrid drainage systems



## Numerical and experimental methods

- Computational methods in fluid dynamics and hydro-environmental problems
- Computational methods in sediment dynamics
- Computational methods in fluid-structure interactions
- Hydroinformatics
- Digital twins and cyber-physical systems
- Simulation and hybrid forecasting
- Data science, machine learning and data analytics
- Big data instrumentation, experimental facilities and field experiments
- Emerging hydraulic measurement technologies and analysis methods



## Climate change and risk management

- Climate change and water management
- Hydraulic design in a changing climate
- Soft computing for modelling floods and droughts
- Monitoring, responding, and recovering from floods and droughts
- Extreme events and risk management
- Climate proof infrastructures



## Governance and water resources management

- Water security and water resources management
- Hydro-environmental education
- Water management and environmental protection
- Emerging solutions for water governance: monitoring, planning, design, operation and adaptation

# PROGRAMME OVERVIEW

	JUNE 3 Monday	JUNE 4 Tuesday	JUNE 5 Wednesday	JUNE 6 Thursday	JUNE 7 Friday	
9h00		Reception and registration	Reception and registration	Reception and registration	Technical visits	
10h00	Reception and registration	Opening ceremony	Parallel technical sessions	Parallel technical sessions		
11h00		Master classes	Coffee break	Coffee break		
12h00		Plenary session	Plenary session	Plenary session		
13h00	Lunch	Lunch	YP Session 1	Lunch		YP Session 2
14h00		Parallel technical sessions	Parallel technical sessions	Parallel technical sessions		
15h00	Reception and registration	Coffee break	Poster Session	Coffee break		Poster Session
16h00		Parallel technical sessions	Parallel technical sessions	Parallel technical sessions		
17h00		Parallel technical sessions	Parallel technical sessions	Parallel technical sessions		
18h00		Welcome reception	IAHR General Members Assembly	Closing session		
19h00						
20h00		YP Night	Conference dinner			



## PREVIOUS IAHR EUROPE CONGRESSES

**7th IAHR EUROPE CONGRESS:**  
**“Innovative Water Management in a Changing Climate”,**  
 Athens, Greece. 7-9 September 2022.

**6th IAHR EUROPE CONGRESS:**  
**“Hydro-environment Research and Engineering - No Frames, No Borders”,**  
 Warsaw, Poland. 15-18 February 2021.

**5th IAHR EUROPE CONGRESS:**  
**“New challenges in hydraulic research and engineering”,**  
 Trento, Italy. 12-14 June 2018.

**4th IAHR EUROPE CONGRESS:**  
**“Sustainable hydraulics in the era of global change”,**  
 Liege, Belgium. 27-29 July 2016.

**3rd IAHR EUROPE CONGRESS:**  
**“Water - Engineering and Research”,**  
 Porto, Portugal. 14-16 April 2014.

**2nd IAHR EUROPE CONGRESS:**  
**“Water infinitely deformable but still limited”,**  
 Munich, Germany. 27-29 June 2012.

**1st IAHR EUROPE CONGRESS:**  
 Edinburgh, Scotland. 4-6 May 2010.





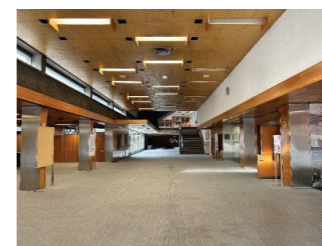
BECOME A SPONSOR AT THE  
**8<sup>th</sup> IAHR EUROPE CONGRESS**  
 LISBON - PORTUGAL  
 4-7 JUNE 2024

## BECOME A SPONSOR AT THE 8<sup>th</sup> IAHR EUROPE CONGRESS

The congress scientific programme, which is expected to cover a wide variety of topics at the forefront of science, will bring together experts from all disciplines related to this field, offering highly educational and professional experiences, as well as providing ample networking and experience exchange opportunities to its delegates. Sponsoring the 8th IAHR Europe Congress will provide great market exposure opportunities. Moreover, it is a fantastic chance to meet and interact with the top experts in the Hydro-Environment Engineering And Research related fields.

### BENEFITS OF SPONSORING THE 8<sup>th</sup> IAHR EUROPE CONGRESS

- Meeting your target audience face-to-face
- Direct selling to potential buyers
- Building prospect databases
- Building relationships with existing customers
- Demonstrating and launching new products / services
- Building brand awareness
- Positioning your company as a market leader
- Targeting, testing & developing new markets
- Network opportunities



### SPONSORSHIP CATEGORIES

Sponsors will be allocated to a sponsorship category according to their overall contribution to the 8th IAHR Europe Congress as follows:

	PLATINUM	GOLD	SILVER	BRONZE
<b>INVESTMENT</b>	15 000 €	10 000 €	5 000 €	2 500 €
<b>BENEFITS</b>				
Exhibit Space	6 m x 2 m	3 m x 2 m	3 m x 2 m	3 m x 2 m
Demonstration of equipment in LNEC campus (if applicable)	✓	✓	✓	
Logo on promo material	✓	✓	✓	
Complimentary registrations for the conference	3	2	1	
Exhibitors' badges	2	2	2	2
Logo on home page of 8 <sup>th</sup> IAHR Congress website	✓	✓	✓	✓
Sponsor page of 8th IAHR Congress website link to company website	✓	✓	✓	✓
Company logo in sponsor section in final program	✓	✓	✓	✓
Displayed in the Auditorium banner and presentations screen saver	✓	✓	✓	✓

## SPECIAL PACKAGES

The special packages are predefined but individual solutions and combinations of sponsorship options are possible. We are happy to help you find the best sponsorship options. Items and benefits will be granted on a first come, first served basis, and are subject to availability.

	Educational grants (15)	Conference Banquet	YPN Night	Conference Lunches	Welcome Reception	Coffee Breaks	Badges and Lanyard
	15 000 €	15 000 €	5 000 €	5 000 € /day	4 000 €	1750 € /each	2 000 €
Exhibit space		6 m x 2 m					
On-site signage	✓	✓	✓	✓	✓	✓	✓
Logo on promo materials	✓	✓	✓	✓	✓	✓	
Complimentary registrations for the conference	3	3		1			
Exhibitors' badges	2	2					
Logo on home page of 8th IAHR Congress website	✓	✓	✓	✓	✓	✓	✓
Sponsor page of 8th IAHR Congress website link to company website	✓	✓	✓	✓	✓	✓	✓
Company logo in sponsor section in final programme	✓	✓	✓	✓	✓	✓	✓
Displayed in the Auditorium banner and presentations screen saver	✓	✓	✓	✓	✓	✓	✓
Oral recognition during the conference when referring to the proceedings and programme	✓	✓					
Oral recognition during the conference when referring to the conference banquet		✓					
Logo on conference banquet invitations		✓					
Banner brand the buses that will transport the attendees for the conference banquet		✓					
Exclusive use of advertising options in the lunch area	✓			✓			
Complimentary invitations for the lunches (3 days x 3 persons)				9			
Exclusive use of advertising options in the welcome reception area	✓				✓		
Exclusive use of advertising options adjacent to coffee break	✓					✓	
Company name and logo on all lanyards that hold name badges of attendees, sponsors, exhibitors, and speakers							✓

## SPONSORSHIP OPPORTUNITIES LIST

ADVERTISEMENT IN FINAL PROGRAMME	
Back cover	500 €
Inside Back & Front Page	400 €
Inside page	250 €
Roll up banner	800 €
Transportation to the conference banquet	2 500 €
Transportation to the technical visit	2 500 €
Battery station	1 000 €
Bag inserts (book, pen)	1 600 €
Bag inserts (souvenirs)	1 000 €

## EXHIBITION AREA

The Exhibition area is located in the Conference Center hall, the central hub of the Conference, near the reception desk and next to the coffee break area. Delegates will visit the Exhibition for refreshments, exhibitors' presentations and networking.

### Stands

**Price:** 2 300 €

#### Items included in the cost of exhibit space:

- white walls within grey aluminium profiles
- pavement covered with grey carpet
- 30 cm high fascia board with Exhibitor's name (lettering in black)
- 2 chairs and 1 table
- Lighting/Power point: 2 led projectors, 1 distribution board, 1 power outlet of 220-230 V, 50 Hz (2 round pin plug)
- Two (2) exhibitor badges with access to coffee breaks and lunches
- Additional badges can be purchased (additional exhibitor badge: 200 €) in advance or in the registration area during the congress which includes lunches and coffee breaks
- Booth locations will be assigned on a "first come, first served basis"

### Products and/or services to exhibit

For due evaluation and approval by the Organising Committee, the exhibitor must indicate the products and services to be exhibited. Exhibitors are neither allowed to exhibit their products or services outside their assigned exhibit space, nor to distribute any advertisement material outside their stand area.

### Security

Perimeter guard service will be provided for the exhibit period (including setting-up and dismantling). The exhibitor will be responsible for his own licences and insurance regarding equipment, goods or property. The exhibitor will be liable for any damage caused by his staff to the premises.

### Cleaning Services

Cleaning services will be provided during the Congress.

### Electric Power

The supply of three-phase power will be provided on request



### Setting-Up – Dismantling

**Setting-up:** Stands will be delivered to Exhibitors between 9.00am and 5.30pm, 3rd June

**Dismantling:** All exhibition material must be removed from the stands after 5.00pm, 7th June

Exhibitors must comply with all the legal requirements applicable to fire and electricity codes, and like regulations.

Workshop construction of stands may not be performed on the exhibit floor. Table and circular saws, lathes, grinders, sanders and other power equipment may not be set up and/or operated on the exhibit floor.

Carpeting over the existing carpet may only be placed in superposition or by the use of adhesive strips. No nailing, glueing, fastening, stapling or any other fixation means, which may cause damage to structures, may be used on panels, profiles and flooring. Exhibitors are responsible for removal of excess debris resulting from setting-up and dismantling operations.

### Further Information

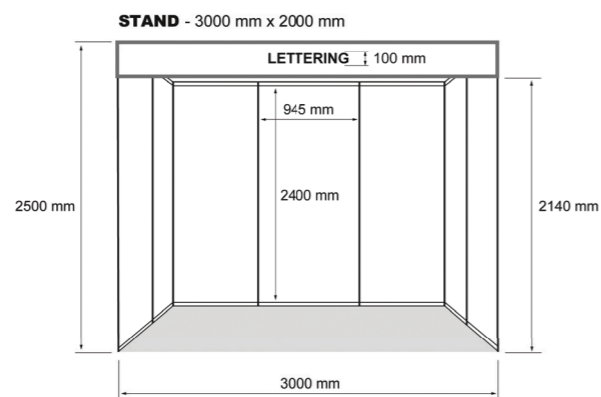
Any requests for further information should be addressed to:

**LNEC Organising Committee**

**e-mail:** iaahr2024@lnec.pt

Av. do Brasil 101 | 1700-066 LISBON | PORTUGAL

## COMMERCIAL EXHIBITION PLAN STANDS ARE LIMITED, SO BOOK YOURS NOW!



## SPONSORSHIP AND COMMERCIAL EXHIBITION RESERVATION FORM



Please complete and send to iaahr2024@lnec.pt

CONTACT NAME	
COMPANY	
ADDRESS	
CITY	POSTAL CODE
COUNTRY	TELEPHONE:
EMAIL	

I would like to reserve the following products:

SPONSORSHIPS	
PRODUCT	TOTAL PRICE
<b>TOTAL (PLEASE COMPLETE)</b>	

### TERMS OF PAYMENT

- 100% upon signature of contract
- Full payment by April 15, 2024

Please sign and stamp the Sponsorship Booking Form and send it to:

**E-mail:** iaahr2024@lnec.pt

We accept the terms and conditions described in this Sponsorship Manual and agree to abide by the recommendations for the participation of the industry in the congress. I am authorized to sign this form on behalf of the applicant/company

SIGNATURE	DATE
-----------	------



## RESERVATION PROCEDURE AND PAYMENT INFORMATION

The prices established in this Sponsorship Manual do not include taxes (IVA, 23%).  
 Bank fees will be borne by the sender.  
 Bank Transfer (no extra charges for the organisation )  
**IBAN:** PT 50 0018 0365 002000 10582 22  
**SWIFT:** TOTAPTPL  
**Bank:** Santander Totta Bank  
**Address:** Praça de Alvalade, 2, 1700-035 Lisbon, Portugal  
**Account holder:** FUNDCIC  
**VAT number:** 502 972 076

## CANCELLATION POLICY

### EVENT CANCELLATION BY THE ORGANISATION

Participants and sponsors will receive a full refund of the payments made. Bank charges will be supported by the Organisation.

### EVENT CANCELLATION DUE TO FORCE MAJEURE

Participants and sponsors will receive a refund corresponding to their payments less bank charges.

### POSTPONEMENTS\*

If the event is postponed, payments will remain valid. If the early bird dates are postponed, participants who have already paid full registration fees are eligible for a refund equal to the difference between full and early bird fees.

### CANCELLATIONS FROM THE PARTICIPANT\*

#### NON-AUTHORS

- Cancellations made 120 days or more in advance of the event date are entitled to a 100% refund.
- Cancellations made between 120 and 60 days of the event date are entitled to a 70% refund.
- Cancellations made less than 60 days but more than 30 days of the event date are entitled to a 50% refund.
- Cancellations made 30 or less days before the event are non-refundable.



#### AUTHORS

Cancellations made until the beginning of the reviewing process are entitled to a 100% refund. During or after this process:

- If a publication fee applies, this fee will be deducted to the 100%, 70% or 30% refund defined above, depending on the time frame that applies.
- If no publication fee is applied, then the reimbursement will follow 100%, 70% or 30% refund defined above, depending on the time frame that applies.

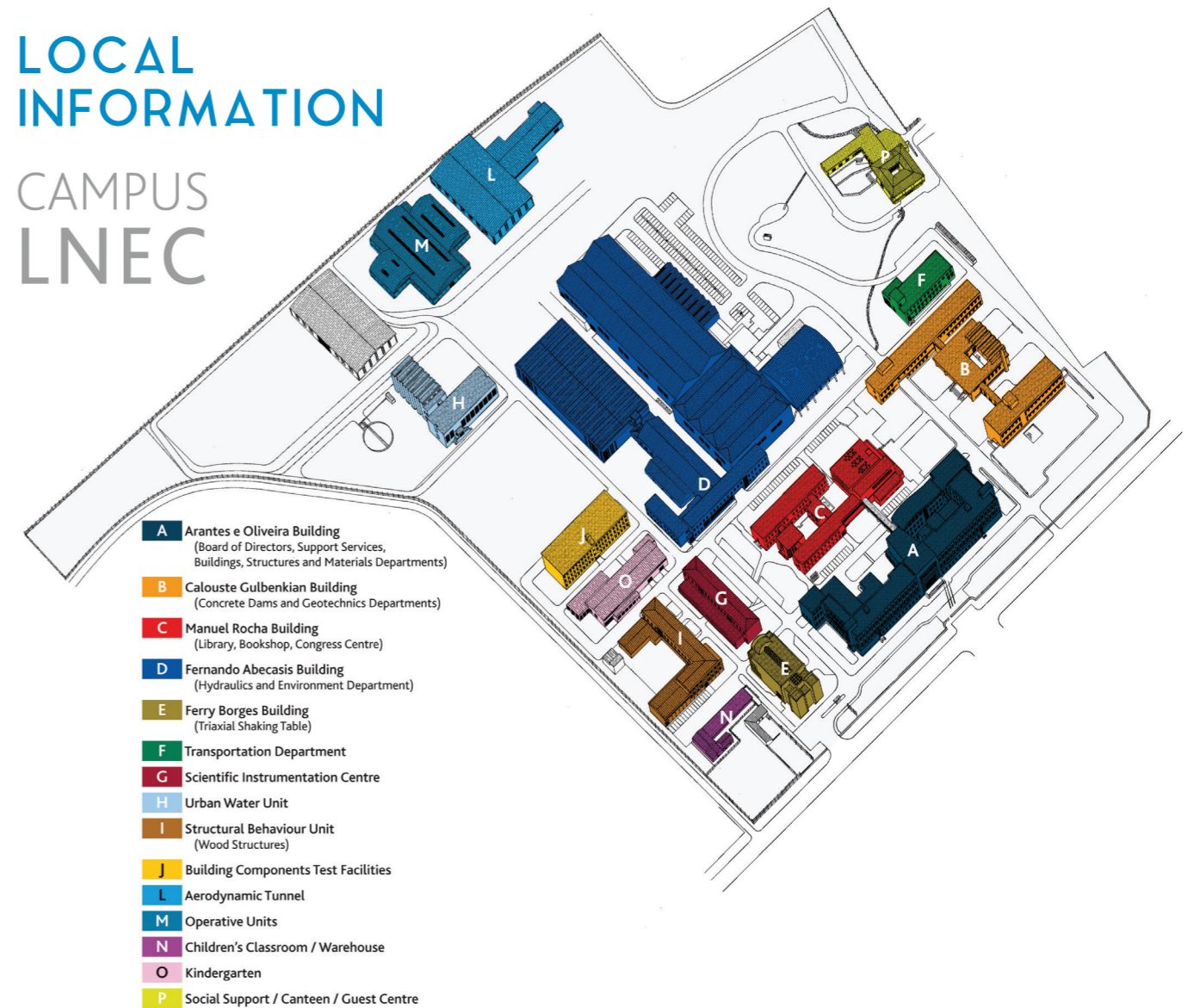
#### SPONSORS

For sponsorship withdraws up to 180 days before the conference, a refund of 50% applies. For withdraws less than 180 days before the conference, no refund is due.

*\*All refunds will incur the administrative expenses and the bank charges*

## LOCAL INFORMATION

### CAMPUS LNEC



#### CONGRESS VENUE

**LNEC Congress Centre**, National Laboratory for Civil Engineering  
 Av. Brasil 101 | 1700-066 Lisboa | Portugal

**Webpage:** <http://iahr2024.lnec.pt/>

**Email:** [iahr2024@lnec.pt](mailto:iahr2024@lnec.pt)

#### TRANSPORTATION

Carris ([www.carris.pt](http://www.carris.pt))  
**bus 717, 731, 750, 783**  
 Metro Lisboa ([www.metrolisboa.pt](http://www.metrolisboa.pt))

#### Alvalade station

Aeroporto Lisboa ([www.ana.pt](http://www.ana.pt))

#### LNEC'S GUEST CENTER / STUDENT ACCOMMODATION

LNEC has in its campus a Guest Centre facility available for trainees, scholarship holders

and participants in events organized by LNEC. For payment and availability of the accommodation please contact: [grpt@lnec.pt](mailto:grpt@lnec.pt)

#### CONGRESS DATES

4-7 June 2024

#### OFFICIAL LANGUAGE

The official language of the Congress is English. No simultaneous translation will be provided.

#### CURRENCY

Euro (€)

#### INSURANCE

All attendees are strongly advised to arrange their own travel insurance and medical coverage.





WATER - ACROSS BOUNDARIES

# 8th IAHR EUROPE CONGRESS

LISBON - PORTUGAL  
4-7 JUNE 2024



Hosted by  
Spain Water  
and IWHR, China



Sponsored by



**LISBOA**  
CÂMARA MUNICIPAL

Supporters

