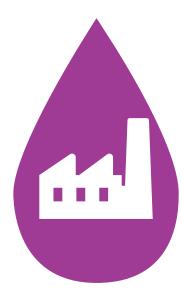
# ISO/TC 282

### Water Reuse International Workshop

Lisbon | LNEC | 22 May 2019



### **PROGRAMME**

9h00 Registration

9h30 Opening Session

António Bento Franco

Member of Board of Directors of the National Laboratory for Civil Engineering

José Pimenta Machado

Vice-President of the Portuguese Environment Agency

Duarte Mata

Head of Office of the Deputy Mayor for Environment, Green Structure, Climate and Energy

Naty Barak

Chair of ISO/TC 282



Moderator – Naty Barak, ISO/TC 282 chair | Netafim, Israel

Water reuse for irrigation

Jorge Tarchitzky, SC1 chair | Israel

Urban water reuse

Hong-Ying Hu, SC2 chair | Tsinghua University, China

Risk and performance

Naoyuki Funamizu, SC3 chair | Muroran Institute of Technology, Japan

Industrial water reuse

Hongqiang Ren, SC4 chair | Nanjing University, China

11h15 Coffee break

11h45 Keynotes

Moderator – José Pimenta Machado | APA, Portugal

Circular Economy Solutions: A Multi-Stakeholder Approach

Rochi Khemka, Global Partnerships Coordinator and Asia Water Resources Management Specialist - 2030 Water Resource Group | World Bank

Sanitation and water for all

Catarina Albuquerque, SWA CEO | Sanitation and Water For All

Lisbon European Green Capital 2020

Duarte Mata, Head of Office of the Deputy Mayor for Environment, Green Structure, Climate and Energy | Lisbon Municipality

12h45 Communication in water reuse

Zillay Nawab, ISO/TC 282/CTG chair | HCS Inc., Canada

13h00 Lunch break









## ISO/TC 282

### Water Reuse International Workshop

Lisbon | LNEC | 22 May 2019



Moderators – Maria João Rosa | LNEC/LIS-Water, Portugal João Simão Pires | Portuguese Water Partnership, Portugal

The Israeli experience

Jorge Tarchitzky | ISO/TC 282/SC1, Israel

New Portuguese Law-Decree on water reuse Anabela Rebelo | APA, Portugal

International experience in Australia and in Europe

Yvan Poussade | Veolia, France

Best cases in China

Wen Xianghua | Tsinghua University, China

Centralized and onsite urban reuse in Japan

Naoyuki Funamizu | Muroran Institute of Technology, Japan

Bottlenecks and regional plans for the Algarve region

Joaquim Peres | Águas do Algarve S.A., Portugal

Challenges and opportunities for Lisbon water reuse

Pedro Póvoa | Águas do Tejo Atlântico S.A., Portugal

Water reuse in Canada

Troy Vassos | University of British Columbia, Canada

16h00 Closing

Maria João Rosa | LNEC Anabela Rebelo | APA Naty Barak | ISO/TC 282

Participation fee and payment

€ 61,50 (VAT included) – includes a certificate of attendance and a coffee break.

Payment of fee on behalf of FUNDCIC (VAT NUMBER 502 972 076)

The registration will only be considered when accompanied by proof of payment.

Please register here.



#### Date and venue

22<sup>th</sup> of May 2019, Auditorium of LNEC's Congress Centre.

### Getting to the congress centre

Urban public transportation

Carris (www.carris.pt) bus 717, 731, 750, 783 | Metro Lisboa (www.metrolisboa.pt) Alvalade station. By car – LNEC has a car park for visitors.

#### **Contacts**

LNEC | Conference and Event Services | Av. do Brasil 101 | 1700-066 Lisbon tel.: (+351) 21 844 34 83 | cursos@lnec.pt



Support





