

smart_{met}

FINAL CONFERENCE

Achievements and challenges of a trans-national Pre-Commercial Public Procurement to develop innovative water smart-meters for the benefit of users and the environment

- Innovation, Public Procurement, smart water metering, green solutions -



14 December 2021 | 10:00 to 12:30



TECHNOLOGICAL FAIR | 15:00 to 16:30

PARTNERS



SUPPORTED BY:



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MORE INFORMATION



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Achievements and challenges of a trans-national
Pre-Commercial Public Procurement to develop innovative water
smart-meters for the benefit of users and the environment

10:00 - 10:15

WELCOME & INTRODUCTORY REMARKS

Eric Mino, Head of service, *Office International de l'Eau (OiEau)*

Jose-Luis Fernandez-Villacañas Martin, Scientific Project Officer, 'Technologies for Smart Communities' Unit, *DG CONNECT, European Commission*

10:15 - 10:30

SETTING THE SCENE - DIGITAL WATER AND THE TWIN TRANSITION

Andrea Halmos, Policy Officer 'Technologies for Smart Communities' Unit, *DG CONNECT, European Commission*

10:30-11:10

WHY INNOVATION MATTERS IN THE FIELD OF SMART WATER METERS - OBJECTIVES, METHODOLOGY AND RESULTS OF SMART MET

- **Diego Macchiella**, SMART.MET lead procurer, Secretary-General, *Viveracqua (Italy)*
- **Sara Bedin**, Independent Expert Innovation Policies & Procurement
- **Bernard Michaux**, Chief Operating Officer, *Compagnie Intercommunale Liégeoise des Eaux (Belgium)*

Q&A session

11:10-11:20

e-break

11:20-12:20

SESSION | WHAT'S NEXT? CREATING THE RIGHT FRAMEWORK TO HARNESSING THE POTENTIAL OF DIGITALIZATION

- **Daphne Voss**, Senior Water Engineer, Water Advisory Division - *JASPERS, European Investment Bank*
- **Elena Gallo**, Vice-Director of the Water Directorate, *Italian Regulatory Authority for Energy, Networks and Environment*
- **Mercedes Mira Costa**, Project Manager - Standardization & Digital Solutions, *CEN-CENELEC*

Panel discussion moderated by Nuria Hernández-Mora, *Fundación Nueva Cultura del Agua (FNCA)*

12:20 - 12:30

CLOSING REMARKS

Eric Mino, Head of service, *Office International de l'Eau (OiEau)*

TECHNOLOGICAL FAIR

To discover the technological innovations developed in the framework together with the technology providers and the water utilities that tested the innovative solutions.

15:00-15:20

INTRODUCTION: OBJECTIVES, CHALLENGES, AND RESULTS OF THE SMART.MET

- **Diego Macchiella**, SMART.MET lead procurer, Secretary-General, *Viveracqua (Italy)*
- **Pierre-Henri Bouhet**, In charge of training and studies, *Office International de l'Eau (OiEau)*

15:20-15:35

SOLUTION 1 - VENDOR

- *Telereading (Italy)*

15:35-15:50

SOLUTION 2 - VENDOR

- *HYDROKO (Belgium)*

15:50-16:20

STRUCTURED DISCUSSION WITH TECHNICAL REPRESENTATIVES FROM PROTOTYPES FIELD TESTING:

- **Mattia Celotto**, *Viveracqua (Veneto Region, Italy)*
- **Bernard Michaux**, *Compagnie Intercommunale Liégeoise des Eaux (Liège, Belgium)*
- **Florian Simonin**, *Syndicat Des Eaux Et De L'assainissement Alsace-Moselle (Alsace-Moselle, France)*
- **Márton Bor**, *Budapest Waterworks (Budapest, Hungary)*
- **Ángel Pulido**, *PROMEDIO (Badajoz, Spain)*