



14:40 - 19:00

GHH_201
2F Ruby-Emerald

HYUNDAI HOTEL
GYEONGJU

TUESDAY

14
APRIL

EUROPE & MEDITERRANEAN INTERREGIONAL SESSION ON SCIENCE & TECHNOLOGY

(INR.S&T.EU-MED)



CO-ORGANISED BY:



EUROPE & MEDITERRANEAN INTERREGIONAL SESSION ON SCIENCE & TECHNOLOGY

14:40-15:00

OPENING & WELCOME

Lennart Silvis (NETHERLANDS WATER PARTNERSHIP)

Francisco Cabezas (EURO-MEDITERRANEAN INSTITUTE FOR WATER (IME))

TUESDAY

APRIL 14

GHH201

2F Ruby-Emerald

HYUNDAI HOTEL
GYEONGJU

15:00-15:40

The challenge of doing more with less: new technologies applied to a water stress context - understanding the Mediterranean specificities. **Michael Scoullos** (GLOBAL WATER PARTNERSHIP-MEDITERRANEAN)

European barriers in linking science and technology and experiences in overcoming these including by triple-helix approaches - understanding the European specificities. **Jørn Rasmussen** (DHI/DWF)

Conclusions of the Mediterranean Regional S&T WWF7 preparation process. **Juan Ojeda** (IME - TYPESA)

Conclusions of the European Regional S&T WWF7 preparation process. **Miriam Feilberg** (DANISH WATER FORUM)

WELL-FUNCTIONING SCIENCE AND TECHNOLOGY COOPERATION CASES FROM THE EUROPEAN REGION

15:40-16:40

(1) Dutch experiences in stimulating water innovation. **Peter Glas** (DUTCH WATER AUTHORITIES)

(2) Public Researcher Partnerships (PRP): How Senegalese faecal sludge practitioners partner with research - experiences of Eawag. **Christian Zurbrugg** (EAWAG, SWITZERLAND)

(3) Joint Research Centre as a vehicle for European cooperation. **Giovanni Bidoglio** (JOINT RESEARCH CENTRE)

(4) The Joint Programming Initiative and European experiences in bridging research with policy and practice. **Aslihan Kerc** (SUEN, TURKEY)

(5) European-Chinese research cooperation, experiences with CEWP and Horizon 2020. **Bart Smets** (DANISH TECHNOLOGICAL INSTITUTE AND CHINA EUROPE WATER PLATFORM)

WELL-FUNCTIONING SCIENCE AND TECHNOLOGY CASES FROM THE MEDITERRANEAN REGION

17:00-18:00

(1) Innovation applied to water efficiency in irrigation. **Juan Valero de Palma** (FENACORE, SPAIN)

(2) Desalination: technological improvements to offer a solution for water deficit in the Mediterranean region. State of art and relevant experiences. **Mahmoud Hafsi** (ONEE/IEA, MOROCCO)

(3) Non-conventional water resources program - local solutions in the Mediterranean region. (nominated as World Water Showcase in the WWF7). **Konstantina Toli** (GLOBAL WATER PARTNERSHIP-MED)

(4) Application of ICT to IWRM: DSS applied to high-uncertainty Water systems. **Messaoud Terra** (MINISTRY OF WATER RESOURCES, ALGERIA)

(5) New technologies applied to improve urban water management. **Jean Marc Becchetti** (GROUP EAUX DE MARSEILLE)

PANEL DISCUSSION & RECOMMENDATIONS FOR THE SCIENCE AND TECHNOLOGY PROCESS

18:00-19:00

Facilitated and rapporteured by:

Lennart Silvis (NETHERLANDS WATER PARTNERSHIP)

Michael Scoullos (GLOBAL WATER PARTNERSHIP-MEDITERRANEAN)

Science

Prof. Dragan A. Savi (WATER SCIENCE CENTER, EXETER UNIVERSITY)

Heidi Barlebo Christiansen (GEOLOGICAL SURVEY OF DENMARK & GREENLAND)

Government

Adel Yassin (PALESTINIAN WATER AUTHORITY)

International Organisation

Rudolph Cleveringa (GLOBAL WATER PARTNERSHIP)

Business

Hans van Breugel (TOCARDIO)

CO-ORGANISED BY:

