



Programme

- 08:30-09:00 **Guests welcome**
- 09:00-09:30 **Opening remarks**
Rector of Yahia Farès University in Médea
Dr. Drouiche Nadjib, Managing Director, ANVREDET
- 09:30-09:45 **Nature-based Solutions: Innovative techniques for revitalising the Green Dam**
Dr. Adjadj Mustapha, R&D Director, AMENHYD
- 09:45-10:00 **Review of the various aspects of water scarcity in Algeria and its effects on revitalizing the Green Dam**
Prof. Brahim Mouhouche-Ensa, Member of the National Council for Scientific Research and Technology (CNRST)
- 10:00-10:15 **Contribution of wastewater treatment plants to the Green Dam revitalization project**
Ms. Achiour Lynda, Executive working as operations manager, ONA
- 10:15-10:30 **Agriculture and climate change: challenges and possible solutions**
Mr. Bachir Hakim- Senior Scientist, Agricultural Hydraulics, INRAA
- 10:30-10:45 **Climate change at local level: Technological Needs Assessment**
Dr. Merabet Hamza, Director of Studies, Office of the Commissioner for Renewable Energy and Energy Efficiency
- 10:30-10:45 **First Results of the Restoration Trial of a Wooded Steppe in Djelfa adopting Nature-based Solutions**
Abbes Hamani, Technical Director Amenhyd, represents Mr. Ouahid Zanndouche, INRF
- 10:45-11:00 **Potential for recovery of household and similar waste**
Melboucy Malik, Development Director, AMENHYD
- 11:00-11:45 **Debate**
- 11:45-12:00 **Closing remarks**