

Organize



EGTDD 2025

This event aims to serve as a venue for meetings, exchanges, and debates among academics, researchers, and industry professionals. The focus will be on advancements and developments in environmental protection across all its components (air, water, soil), pollution control, sustainable management of water and natural resources, waste treatment and sustainable management, and therefore, the resilience to natural and industrial disasters.

The conference will feature plenary lectures, oral and poster presentations, and training sessions. The working languages will be English and French.

EGTDD 2025 will provide an excellent international platform for students, researchers, and professionals in the applied and theoretical sciences of Environment, Sustainable Management, and Engineering to share knowledge and expertise. Communications will be published in a proceeding with an ISBN number, and some may be selected for publication in various international journals.

Important Dates

- ✓ **May 15, 2025:** Abstract submission deadline
- ✓ **May 25, 2025:** Notification for abstract acceptance
- ✓ **June 10, 2025:** Paper submission deadline
- ✓ **July 01, 2025:** Final notification

Participation Fees

- ✓ **PhD Students : 10.000 Da/100 €**
- ✓ **Teechers/Researchers: 20.000 Da/200 €**
- ✓ **Industrials : 25.000 Da/250 €**

The 1st International Conference on **E**nvironment, **M**anagement, **T**reatment and **S**ustainable **D**evelopment

EGTDD

November 8 -10, 2025

Collaborators requested



Contact:

✉ egtdd25@g.enp.edu.dz

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🌐 <http://EGTDD2025.com>



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Pr. BENMAMAR Saâdia

Director of the LRS-Eau Laboratory

Honorary Chair

Pr. MEKHALDI Abdelouahab

Director of the National
Polytechnic School

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Covered themes



Pollution, Management and Sustainable Development



Climate change: Impacts and resilience



Conventional and Non-Conventional waters



Geoinformatics, GeoData extraction, GIS and Remote Sensing



Scientific and Technological Advances/Innovations in the field of Water and the Environment



Transboundary Hydrosystems: Monitoring and Assessment