

watercongress2026

14th International Congress on Water Management
in Mining and Industrial Processes

OCTOBER 27-29, 2026

SHERATON HOTEL, SANTIAGO, CHILE

SUBMIT YOUR

ABSTRACT

by April 24

Technology for Water - Water for Technologies

AREAS OF INTEREST

Water supply and water resources

Inventory and characterization of sources • Water supply security • Climate change • Desalination: technical, economic, social and environmental aspects • Water for green hydrogen production

Resource management and efficient use

Integrated watershed management • The 5R approach of water management: reduce, reuse, recycle, recover and restore • Water and energy

Water quality, effluent treatment and environmental protection

Monitoring and characterization of water and effluents • Innovations in industrial and mining effluent treatment • Prediction, prevention and treatment of mining drainage • Advanced filtration systems

Technologies and innovation for water management

Data intelligence • Digital twins • New water quality monitoring technologies • Blockchain for Water Traceability

Mine Heritage and historical water Issues

Communication about Mining and Mine Water – Stakeholders • Policy Frameworks and Regulatory Approaches

ABSTRACT SUBMISSION

We invite professionals and academics to submit a 300 - 600 words abstract in English or Spanish by April 24th.

Abstracts should be uploaded using the form available [HERE](#).

Executive Committee

2025 CHAIR

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