



WATER AND WASTEWATER INFRASTRUCTURES SERVICES



www.groupehelios.com



— ABOUT US

HELIOS Group, formerly known as SAUR Canada, is the largest private water services company in Canada and was founded in 1981 in Montreal. The company provides services in construction project management, operation and maintenance of water treatment installations, drinking water production and distribution networks, as well as wastewater collection networks.

— IDENTITY

WATER EXPERTS

With strong technical skills in studies, construction and operation of water infrastructure, HELIOS Group has unique expertise and know-how in managing projects of all kinds. Our team uses cutting-edge techniques to optimize construction, rehabilitation and equipment management costs in an ISO 9001-2015 certified organizational model.

At the international level, HELIOS Group participates and has participated in numerous projects in various countries such as Morocco, Senegal, Algeria, Mozambique, Cameroon, United Arab Emirates, Mexico, etc.



OUR SERVICES



CONSTRUCTION & PROJECT MANAGEMENT

Let's build the future of water: through EPCM contracts, we manage every phase of your water treatment projects — from engineering and procurement to construction oversight and commissioning.



STUDIES & TECHNICAL ASSESSMENT

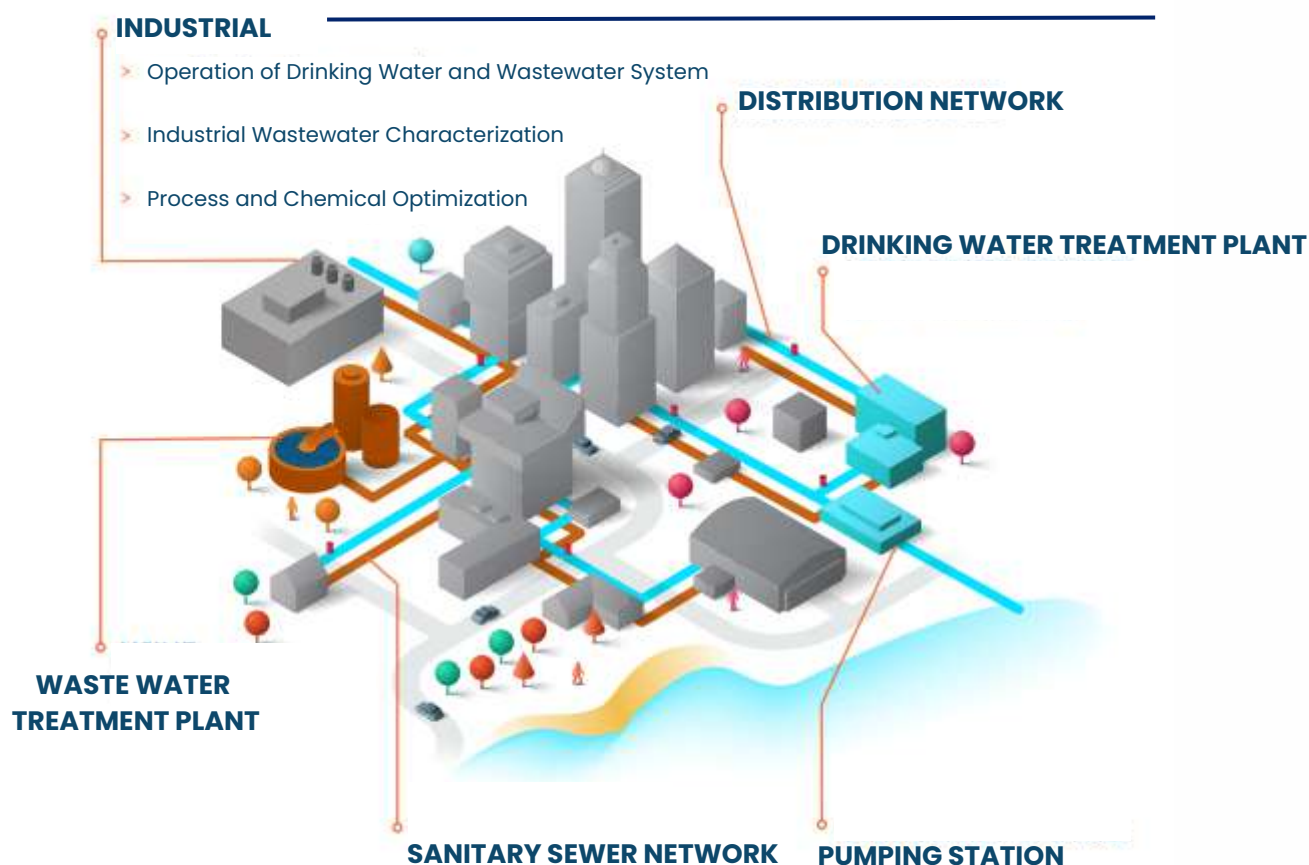
Partner with us to solve your hydraulic and environmental challenges: expert assessments and unmatched support.

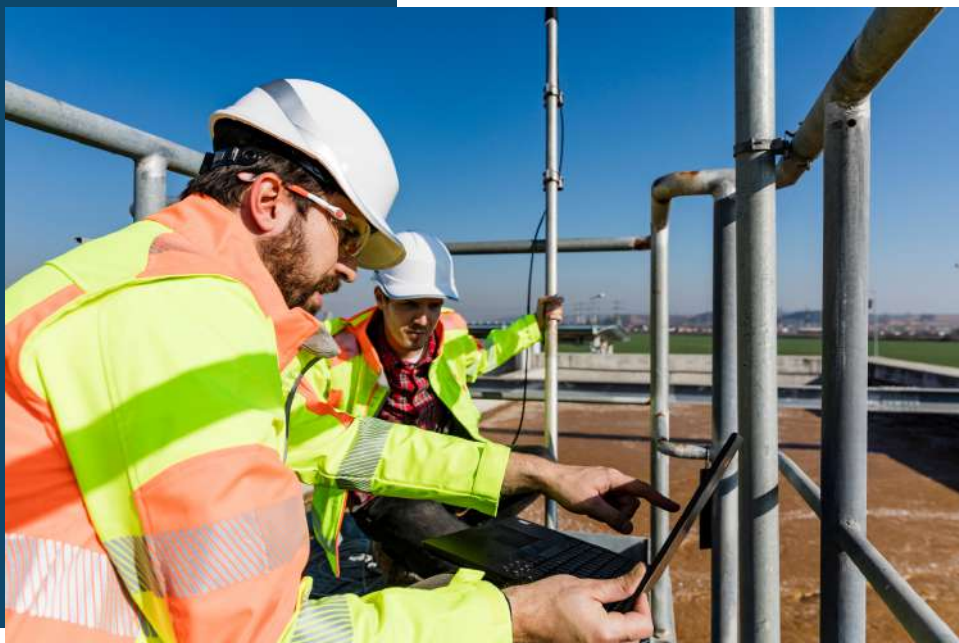


COMMISSIONING, TRAINING, OPERATION & MAINTENANCE

Transfer the risks to us, take control of the future: complete and sustainable solutions for all your water resources

WE WORK ON





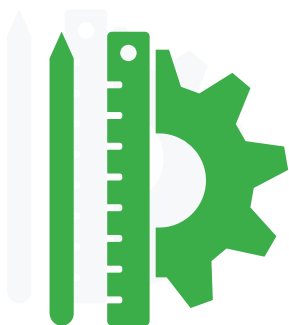
TRADES AND SERVICES



Project management and construction

- Start of construction
- Construction Management (project management)
- Commissioning of installations
- DBO, or EPCM, BOT
- Setting up projects in the form of concession

Studies and Technical assesment



- Diagnosis / Rehabilitation
- Process optimization
- Flushing programs / Network maintenance
- Hydraulic studies
- Telemetry/remote management systems, CMMS
- Commissioning
- Development of projects (technical drawings and Estimates)
- Energy saving program



TRADES AND SERVICES

O&M and delegated management



- Delegated management of water and WW services
- Drinking water treatment plant O&M
- Wastewater Treatment plant O&M
- Collection and distribution networks O&M
- Pumping and booster stations
- Process water & industrial effluents
- Sludge treatment and management
- Rain-fed recycling / Reuse
- Installation of water meters

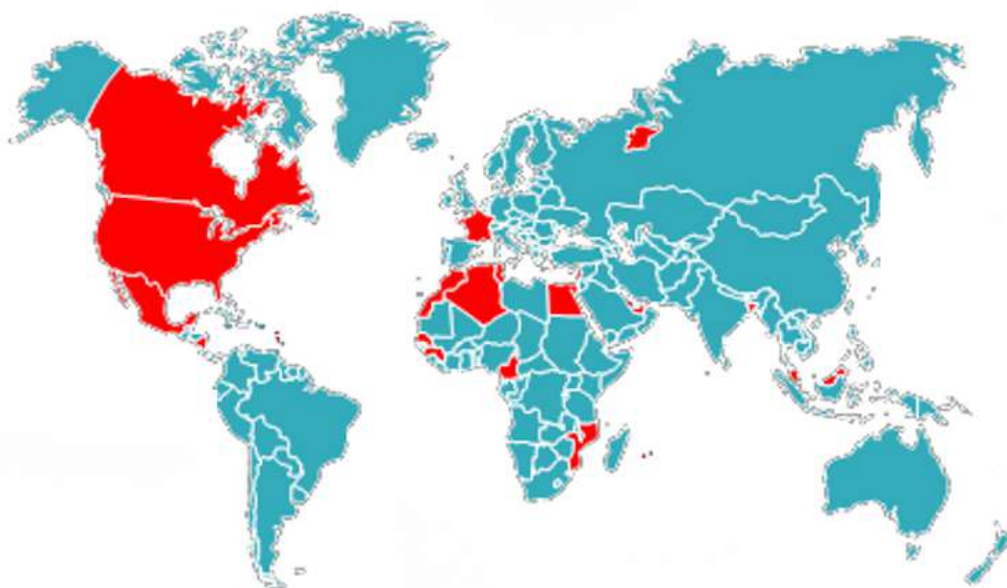
Organizational support and training



- Business plans of water companies
- Pricing policies
- Management of pilot projects
- Operational procedures
- Training of managers and operating staff
- Studies prior to concessioning

GLOBAL PRESENCE

Firmly established in Canada, USA, Senegal and Morocco throughout its subsidiary AQUATECH, HELIOS Group also exports its know-how to numerous countries for contracts for the construction of water plants, studies and expertise for State Companies responsible for water distribution or in support of strategic partners.



Helios Group, in partnership with the Government of Canada, collaborates with the Dominican Republic's CAASD to manage an EPCM contract. The project involves constructing residential buildings, rainwater pipes, wastewater systems, and drinking water pipelines.



KEY FIGURES



3-Years Duration



3 km Rainwater Pipes



Environmental and social impact management at every stage



+300 Apartments



Active on the international market for 43 years and in Morocco since 2009. We are experts in the operation of drinking water, wastewater and industrial process water treatment systems. We offer our services throughout the Kingdom to industries and cities of all sizes.



KEY FIGURES



600 employees



7200 km of
distribution network



12 agencies in the Kingdom



+ 40M DHMS of
Kingdom

Aquatech has been chosen as delegatee by the Office des Forages Ruraux (OFOR) to ensure the production, maintenance and sales of drinking water services. This mandate began in 2018 and the first term will end in 2028. The government has requested that the contract be revised to take into account the impact of infrastructure investments made by Aquatech.



KEY FIGURES



120,000 Customers



Network Efficiency rate of 50%



2 Operating regions and 3 to come by 2025



+ \$25Millions CAD Committed to Rehabilitation



From 2013 to 2016, Aquatech supported Société Tchadienne des Eaux (STE) in improving its technical, commercial, and financial performance. This project involved strategic studies, infrastructure rehabilitation, and operational management across N'Djamena and 9 regional centers. The project enhanced the sustainability of water services for over 100,000 subscribers through modern tools, staff training, and infrastructure upgrades,



KEY FIGURES



500+ staff trained



11 strategic studies



10 operational centers



100,000+ subscribers

Aquatech, in collaboration with SGI and Infrabel, conducted diagnostic studies and provided technical and commercial support for the rehabilitation of water supply systems in five cities: Bouira, Mostaganem, Relizane, Tissemsilt, and Tlemcen. The project aimed to assess existing infrastructure, improve operational efficiency, and strengthen technical and managerial capacities for long-term sustainability.



KEY FIGURES



4-Years Duration



10+ audits and technical studies conducted



5 cities: Bouira, Mostaganem, Relizane, Tissemsilt, and Tlemcen



62,0500,000 CAD
contract value

Construction and Project Management



Wastewater treatment and flood protection in the M'Zab Valley, Ghardaia wastewater Treatment Plant, Algeria



Residential buildings and drainage networks construction, CAASD, Dominican Republic



Construction management and commissioning, South Shore Wastewater Treatment Plant and Sewerage Network (CERS), Longueuil, Quebec, Canada - 330,000 m³/day



Natural gas compression stations construction management, St Maurice, Quebec, Canada - 80M\$



Wastewater treatment plant upgrades, Cowansville, Quebec, Canada

Studies & Technical Assessments



Design of a new drinking water treatment plant for the Cree Nation of Waswanipi



Design of the drinking water production plant – Naskapi Nation of Kawawachikamach



Hydraulic modeling, water leakage detection, sewage network and manholes inspections by zoom cameras

Commissioning, Training, Operation & Maintenance



Loch Lomond Water treatment plant – St John, NB, Canada



Eastern passage wastewater treatment plant – Halifax, Canada



Water treatment plant of Ste Marie de Beauce, Canada



Canadian natural laboratories – wastewater treatment plant, Chalk River, Canada



Mission

Bringing your infrastructures to life.
HELIOS Group designs, builds and
operates your infrastructures.

Values

We take care of each other
We make a difference
We are committed to a better world
We bring excellence to what we do
We work authentically



Contact Information



Jean-Pierre Azzopardi



jpazzopardi@helios-group.com



+1 514 603 0266



www.groupehelios.com