



Water Technologies

Our Chemical & Monitoring Solutions (CMS)



WATER TECHNOLOGIES

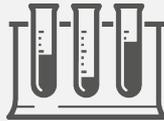
A Unique Integrated Offering

Technical Solutions & Services



Water Chemistry

Boiler
Cooling
Wastewater
Membrane
Dust control



Process Chemistry

Corrosion inhibitors
Emulsion breakers
H₂S scavengers
Fuel additives
Antiscalants



On-Site Services

Commissioning
Mobile water
Advisory
Outsourcing



Equipment Solutions

Water
Wastewater
Desalters
Evaporators
Analyzers

Complete solutions to design, build, & operate at
existing and new production facilities

Enhanced & Proven



Digital Tools

Analytics
InSight*
TrueSense*
COMS



Innovation

In-house R&D
Industry partners
Training



References

Global customers
Remote support
Local service & support

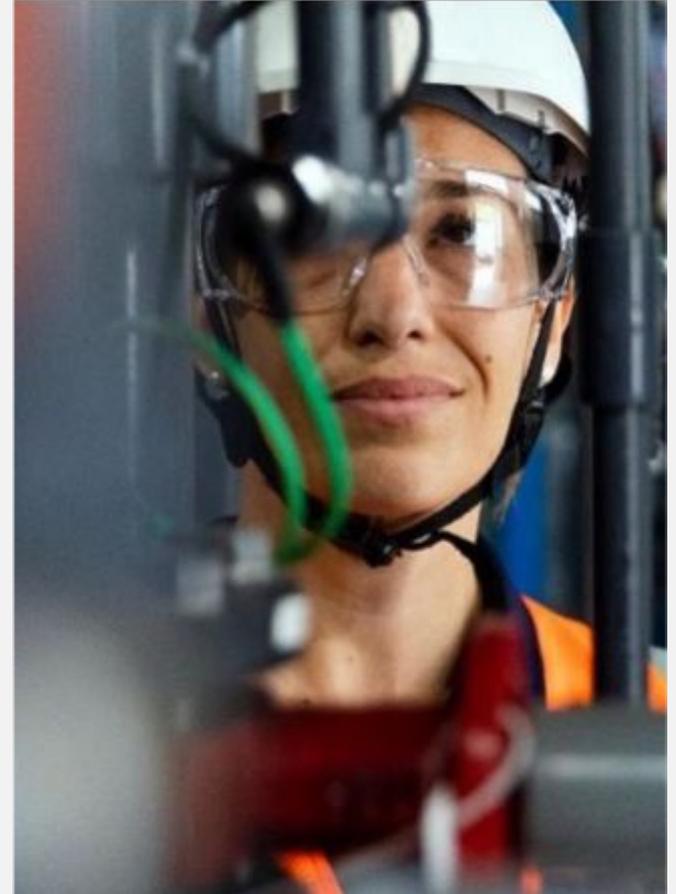
Increased productivity & yield

Reliable asset protection

Environmental compliance

The Veolia team works to understand your goals, helping guide you to a solution that fits your requirements.

We apply best-in-class water and process chemicals, treatment services, subject matter expertise, and digital tools to optimize your resources, improve asset life, and enhance profitability while doing it safely and sustainably — positively impacting your bottom line.

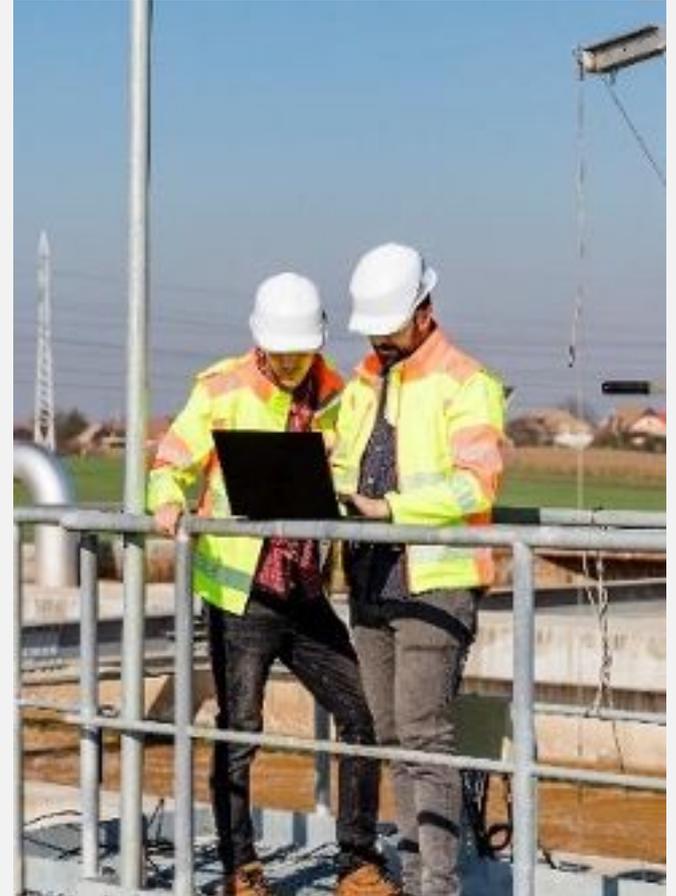


You expect suppliers to help ensure reliability, optimize performance, improve sustainability and maximize profits. You want a partner, not just a chemical vendor.

To be the partner you need, Veolia coaches and develops our team to:

- Understand your operations & priorities
- Implement impactful solutions
- Deliver improvements & savings
- Validate solutions & improvements

With our proven approach and a consistent service plan tailored to you, you get real-time performance visibility, effective and timely communications, and mutual accountability to produce your desired outcomes.



Ensuring Customer Success

The *Value Delivery Process* results in a collaborative business partnership that is proactive and transparent, focused on optimizing the performance of your systems and supported by our digital platforms.



Mining & Mineral Processing Industry

Maximize mining yield and achieve environmental compliance by preventing water-based and airborne contaminants from affecting your process and the surrounding environment.

Veolia is helping mines and mineral processors control dust emissions, treat site effluent to meet the strictest regulations, and improve yield and runtime by protecting process assets from fouling to control. Our solutions include:

- Agglomeration aids
- Antifoam/defoamers
- Corrosion inhibitors
- Digital & automation
- Dust control for loss prevention, handling & safety
- Flow assurance through scale control
- Influent/effluent clarification & metal precipitants
- Leach enhancement aids
- Process clarification & separation aids
- Theology modifiers & viscosity modifiers process aids





Veolia is an established leader in water technology and process expertise across industries worldwide.

With a comprehensive portfolio of products, processes, and solutions, we partner with clients to build optimized solutions for lasting success.

WATER TECHNOLOGIES



The industry expertise to reliably plan & deliver project success

With technologies, services and solutions grounded by decades of experience, our experts consistently deliver successful project outcomes.

WATER TECHNOLOGIES



A forward-looking partner who keeps our customers ahead of the curve

We're building for the future today with innovative approaches to traditional and digital services and solutions that give our customers a competitive edge.

WATER TECHNOLOGIES



A commitment to responsible business, for our customers and the environment

We're dedicated to having a positive impact on the environment, so we get customers to their performance and compliance goals with sustainable solutions.

WATER TECHNOLOGIES



A team who measures success by our positive customer impact

It's our job to solve problems and deliver peace of mind, so we work closely with every customer to improve productivity and protect their assets.

WATER TECHNOLOGIES