



Company Information

for Veolia Water Technologies & Solutions

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Aliquam eros diam, interdum vitae elementum*



Veolia Worldwide

www.veolia.com

A world leader in the sustainable management of resources

88,576 employees
worldwide

+450,000
industrial and business
customers

€15.87 billion
revenue in 2017

7.4 billion
m³ of drinking water
produced worldwide

882 million
m³ of treated wastewater
per year

Over 43 million
tons of waste treated

Veolia Water Technologies & Solutions

www.suezwatertechnologies.com

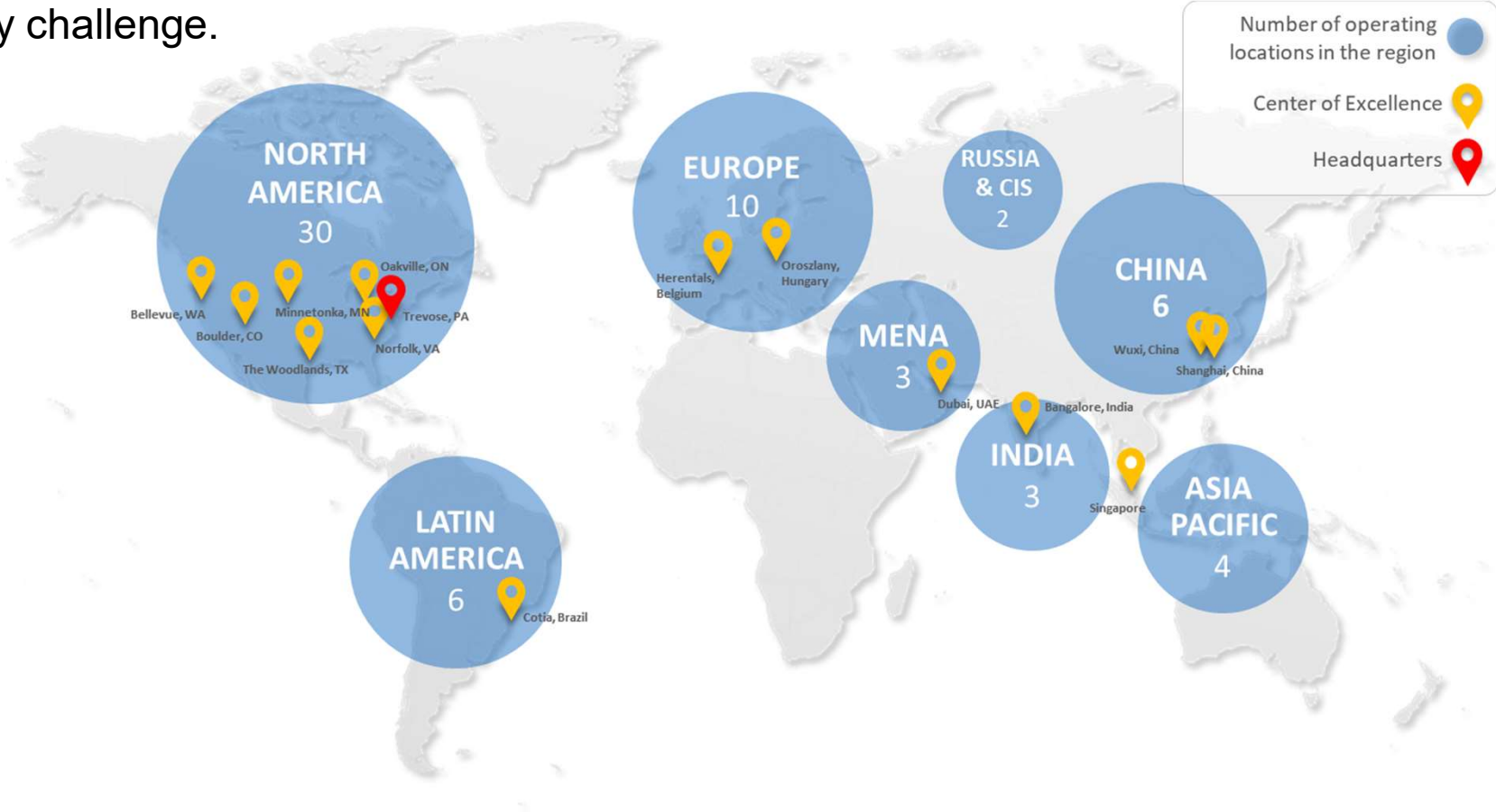
Employees : Over 10,000

Presence : 50,000 customers in 130 countries on 5 continents, 50 global manufacturing sites

full-service provider delivering across the value chain	applications	industries
<ul style="list-style-type: none">• Digital water and data intelligence for asset performance• Engineering, procurement, construction, and project financing• Equipment and systems ranging from ultrafiltration membranes to zero-liquid-discharge systems• Instruments and water quality monitoring products and systems• Lifecycle Services• Process line optimization and asset preservation• Specialty chemicals and related services• Water services (BOO, O&M, mobile water)	<ul style="list-style-type: none">• Asset performance services• Biosolids and biowaste• Boiler Treatment• Cooling Water Treatment• Drinking water and desalination• Dust Control• Enhanced Oil Recovery• Ingredient Water• Metals Removal• Process Solutions• Sludge Treatment• Wastewater Treatment• Water Quality Monitoring• Water reuse• Zero-liquid-discharge	<ul style="list-style-type: none">• Automotive, transport & aeronautics• Chemical & Pharma• Construction, decommissioning & materials• Electronic & Microelectronic• EPCs• Food & Beverage• Metals & Mining• Power• Pulp & Paper• Refining &• Petrochemicals• Upstream Oil & Gas• Utilities

Veolia WTS Global Footprint

Our global footprint and scale allows us to provide the right solutions for every challenge.



Veolia WTS - Expertise and Innovation

Acquisition	Innovation	Expansion
<ul style="list-style-type: none">• 1999: Glegg Water Conditioning• 2002: BetzDearborn• 2003: Osmonics, Inc.• 2005: Ionics• 2006: ZENON Environmental• 2014: Monsal Ltd.• 2015: IMT solutions• 2017 : SUEZ acquires GE Water	<ul style="list-style-type: none">• 2007: GE launches TrueSense• 2008: GE launches GenGard• 2009: GE launches the Muni.Z depth filter using Z.Plex technology, PROPAK system, and ZeeWeed 1500• 2010: GE launches Mobile Evaporator, Mobile M-PAK, HERO and Zcore• 2011: GE launches LEAPmbr and SeaPAK• 2012: GE launches AquaSel and IPER	<ul style="list-style-type: none">• 2009: The GE/NUS Singapore Technology Center opens• 2009: GE opens Water & Process Technology Center in Saudi Arabia• 2011: Wuxi plant expansion doubles capacity of water technology manufacturing in China• 2011-12: Tripled capacity at Oroszlány, Hungary production site• 2012: Opening of new laboratory in Cotia, Brazil

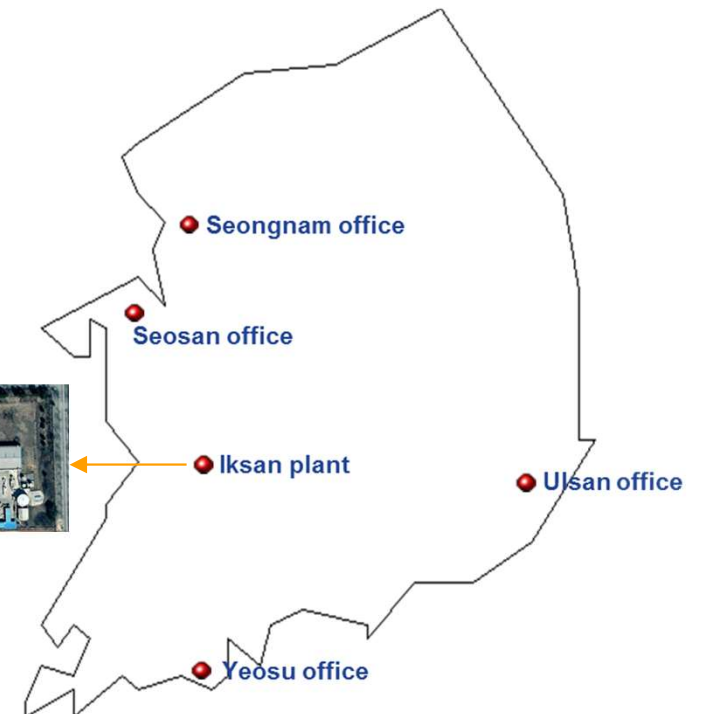
Veolia Water Technologies & Solutions Korea

4 sales offices and 1 manufacturing plant

70 employees

Company History

- 1973: Initiated business in Korea
- 1991: Set up Betz Korea
- 1994: Constructed Iksan Chemical manufacturing plant
- 1996: ISO 9001 Certification
- 1997: Changed to BetzDearborn Korea
- 2002: Changed to GE Betz Korea
- 2005 : ISO 14001 Certification
- 2006 : Changed to GE Water & Process Technologies
- 2017 : Changed to Suez Water Technologies & Solutions



Veolia Water Technologies & Solutions

Our expertise in chemical solutions

Asset Protection, Productivity, Environmental Compliance



- Integrated solutions for refining
- Styrene, ethylene additives for petrochemical
- Advanced cooling solutions
- Boiler water treatment
- Wastewater treatment
- Membrane chemicals
- Remote monitoring & diagnostics
- Coal handling & dust control
- Food processes
- Oilfield Chemicals

Our expertise in equipment solutions

Water Treatment, Water Reuse, Water Outsourcing



- UF / MBR / MABR / EDR
- Thermal / Zero Liquid Discharge
- Membranes / Filtration Systems
- Reverse Osmosis/Electrolytic Systems
- Mobile Water Solutions
- Advanced Anaerobic Digestion
- Build Own Operate
- Advanced Biological Metals Removal
- Analytical Instruments