HOW TO USE THIS REPORT

Global Water Market 2017 is the ultimate business development tool for anyone doing business in the

BUDGETING:

What can you expect from your business

Global Water Market 2017 provides n essential resource for any executive nvolved in setting targets, allocating sources and planning investmer

BUILDING:

What are the best markets to target for

BUYING:

What is the case for an acquisition?

than 500 businesses in the water sector. That makes it a shopping list of acquisitive companies and an essential due diligence

DATASETS

Global Water Market 2017 includes four datasets available to download with the report in spreadsheet format:

- Indicators of water and wastewater service coverage in each
- Desalination, reuse and PPP projects tracked by GWI
- » The latest edition of GWI's global water tariff survey, published in September 2015
- » Forecast of utility and industrial capital and operating expenditure

MARKET FORECAST CATEGORIES

CAPITAL EXPENDITURE FORECAST

(broken down by country/region)

BY SECTOR

- » Upstream Oil & Gas
- » Refining & Petrochemicals

- » Food & Beverage
- » Pulp & Paper
- » Pharmaceuticals

» Other

BY APPLICATION

- » Drinking/Process Water Treatment
- » Ultrapure Water Treatment
- » Wastewater Treatment
- » Sludge Management
- » Seawater and Brackish Water Desalination
- » Wastewater Networks
- » Resources & Environment

BY TECHNOLOGY

- » Oil-Water Separation
- » Suspended Solids Removal
- » Dissolved Solids Removal » Biological Treatment
- » Disinfection
- » Sludge Management

OPERATING EXPENDITURE FORECAST (broken down by country/region)

BY SECTOR

- » Utility Water
- » Utility Wastewater » Industrial

BY SEGMENT

- » Chemicals
- » Parts & Consumables

» Biocides

BY CHEMICAL TYPE

» Scale Inhibitors

» North America

» East Asia / Pacific

» Middle East / Africa

» Southern Asia

» Coagulants/Flocculants

FORECAST REGIONS

» Latin America / Caribbean

» Europe / Former Soviet Union

- » Third-Party Services » Oil-Water Separation
- » Non-Membrane Filtration » Other
 - » Low Pressure Membranes (MF/UF) » High Pressure Membranes (RO/NF)

» Agitation/Mixing/Settling

EQUIPMENT FORECAST

(broken down by country

» Pipes

» Pumps

» Valves

» Screen

» Aeration

» Gas Flotation

BY EQUIPMENT TYPE

- » Ion Exchange
- » ED/EDI
- » pH Control » Activated Carbon » Corrosion Inhibitors
 - » Disinfection » Sludge Thickening/Dewatering
 - » Anaerobic Digestion
 - » Other Sludge Stabilisation
 - » Sludge Drying/Thermal Processes
 - » Sensors
 - » Testing/Analysis
 - » Automation/Control
 - » Chemical Feed Systems
 - » Other Equipment

NON-EQUIPMENT AREAS

- » Design and Engineering
- » Civil Engineering/Fabrication
- » Regulatory & Professional Costs

WHO SHOULD READ THIS REPORT?

With three bestselling editions so far, The Global Water Market report is the most comprehensive water report ever published. It focuses on water and wastewater treatment and distribution for domestic and industrial users and is used by international companies to formulate business plans, reach new customers and enter new markets. Global Water Market 2017 is an essential handbook for any business working in the sector. Here is some insight into how your business can make use of

- Investors and Financiers Global Water Market 2017 will provide you with all the information you need to do your preliminary market research in a fraction of the time and all the quantitative data and forecasting you need to identify the best investment opportunities.
- **Equipment Suppliers, Engineers and Consultants** This report analyses supply chains and procurement methods in the water sector, identifying the biggest opportunities in each market and enabling you to find the most effective ways in which to enter or expand your involvement in different markets.
- Multinational Water Companies This is a critical budgeting and strategy tool for executives working within the water sector. It will help you understand how your core markets are developing, which markets to target for growth, who your competitors are and how those markets work in practise. This is the only report where you can find comprehensive data and forecasts for the municipal and industrial sectors in one place.
- Policy Makers, Water Utilities and Aid Agencies Find detailed examples on organisational structure, financial mechanisms and operational management.

For more information, a full table of contents and sample chapters, please visit: www.globalwaterintel.com/gwm-2017



ORDER FORM

☐ I would like to order Global Water Market 2017 at the price of: £3.995 / \$6.250 One report can be used in one office location only. For corporate

license options, please send an email to sales@globalwaterintel.com

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Global Water Intelligence has published the most complete survey of the opportunities and activities in

attempted.

GLOBAL WATER

MARKET 2017

Meeting the world's water and wastewater needs until 2020

Global Water Market 2017 goes beyond the geographic focus of previous editions of GWI's bestselling information resource to create a detailed matrix of market analysis by technology, end user, business model and product type. Furthermore, the report maps out the participants in each market space, to create the ultimate business development tool.

the international water sector ever

Your strategic information resource for

success in the water business to 2020

This report covers every angle of the global water sector, including coverage of major markets, key companies and 100 country profiles. Whether you are looking to build or buy your way into a new market, Global Water Market 2017 answers all of your most important

- » How big is the market?
- » How fast is it growing?
- » What do customers need? » What are the trends?
- » Who are the competitors?
- » What are they doing?

www.globalwaterintel.com/gwm-2017



Publication: 12th April 2016

GLOBAL WATER
MARKET 2017

5 Volumes, Hard Copy Report and PDF

Price: £3,995 / \$6,250

COMPANIES AND MARKETS

Over the first three editions *Global Water Market* has established itself as the key reference work on the industry. It is used by more than 50% of the top 100 global water companies, and it has become the must-have resource for bankers and consultants advising on deals in the water sector. This new edition will introduce an unprecedented level of granularity to the data and analysis, enabling users to drill down to the information they need with precision.

INDUSTRIAL WATER MARKETS

In-depth analysis of challenges and opportunities within key industrial water markets:



» Upstream Oil & Gas



Refining & Petrochemicals



Microelectronics

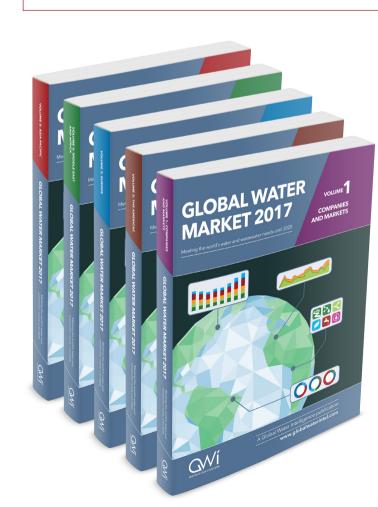


Pharmaceuticals » Food & Beverage



Pulp & Paper

This report provides detailed information on major water challenges faced by industrial water users, the technologies that can solve those problems, and the regulations that are driving investment in the industrial water market so you can identify the market with the highest demand for your solutions.



SMART WATER NETWORKS

Water scarcity, leak detection and network efficiency are the main factors driving the implementation of smart water solutions across the globe.

This report will analyse how and where smart water technologies are being used by water utilities worldwide. Get exclusive insight into the biggest players in the market, identify existing prospects for your smart solution and pinpoint opportunities to develop your product and partner with other 'smart' businesses.

TECHNOLOGIES AND EQUIPMENT



Focusing on five key technology areas, Global Water Market 2017 will provide in-depth market analysis



Oil/Water Separation



Suspended Solids Removal



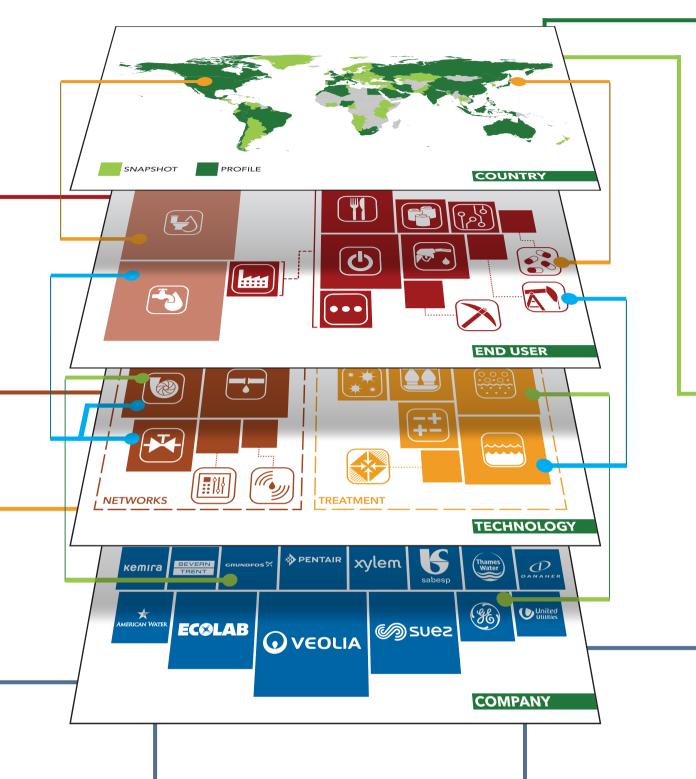
Dissolved Solids Removal Biological Treatment

Disinfection/Oxidation

This report will show you what is driving global spending on water and wastewater treatment technologies in the municipal sector and in 8 of the most water-intensive industrial markets, the main challenges influencing each industry and who the key players in each technology market are.

WATER TREATMENT CHEMICALS

Increased freshwater scarcity is pushing industrial and nunicipal sectors to treat wastewater for reuse. Global Water Market 2017 will identify which chemical types are needed for water treatment in industrial and municipal markets. Featuring the top 20 chemical suppliers, as well as a forecast breakdown of the chemical market, you wil have the chance to identify which sector provides the biggest opportunities and demands for your chemical



ENGINEERING AND SYSTEMS INTEGRATION

Global Water Market 2017 will explore different contracting models, quality control and risk management, bid scoring and approaches to prequalification, giving you insight into how companies win contracts, what market trends there are in relation to contracting and who the top 50 engineering and EPC contractors active in the water market are. Understand how water equipment suppliers get their products incorporated into project plans and devise your strategy for involvement.

OPPORTUNITIES FOR PRIVATE INVESTMENT

The market for private sector participation in the water sector is on the verge of significant change, creating prospects for investors and water service

Identify the key markets with the most opportunities for private investment, understand the global outlook for PPP projects, emerging investment trends and operation contract models and find out why the greatest demand for private expertise is in more limited service offerings.

32 IN-DEPTH COUNTRY CHAPTERS COVERING:

» Algeria

Australia

Brazil

» France

» Germany » India

Canada » Indonesia Chile » Iran

China » Italy Colombia » Japan » Egypt » Malaysia » Mexico » Morocco

» Saudi Arabia » Singapore

» South Africa » Nigeria

» Oman » Spain » United Arab Emirates Peru » United Kingdom » Philippines

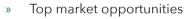
» Qatar » United States » Vietnam » Russian Federation

Global Water Market 2017 explains and analyses the market structure and dynamics of the water sector in the 32 most rapidly growing markets. Each in-depth country chapter provides all the information you need to do business in your target market and give you the competitive edge, including vital insight into government policies, current and future projects, market participants, supply chain analysis and forecasts.

This report will include a visual representation of data with maps, tables and icons that act as a reference tool, so you can immediately identify the information that is most pertinent to your business.

IN-DEPTH COUNTRY CHAPTER CONTENTS:





- » Water sector structure and regulation regulatory structures, funding organisations and regulations covering only the most relevant information
- Water resources and overall water risk
- Utility sector strategies, investment planning and infrastructure
- Analysis on utility funding
- Procurement models
- Private sector participation
- Current and future key projects
- Industrial water market identify the opportunities and trends in each country's industrial water sectors
- Market participants
- Future market direction
- Market forecasts

OUTSOURCING AND SERVICES

With outsourcing becoming an attractive proposition for water users, GWM 2017 analyses the different services and contract models that are creating opportunities for operators and fullsolution providers. We evaluate operation and maintenance contracts, mobile water and water services for the oil and gas industry, so you can understand what is driving end-users to adopt BOT/BOO and DBO/O&M agreements and identify the major trends behind water services

68 COUNTRY TREND REPORTS COVERING:

» Ghana » Angola

» Paraguay

» Greece » Poland » Argentina

» Guatemala » Portugal » Austria

» Azerbaijan » Honduras » Romania

Bahrain » Hong Kong » Rwanda

Bangladesh » Hungary » Serbia

» Belarus » Iraq » Slovakia » Belgium » Ireland » Slovenia

» Israel » Sri Lanka » Bolivia

» Jordan » Sweden » Bulgaria

» Kazakhstan » Switzerland » Cameroon

» Costa Rica » Kenya » Taiwan

» Côte d'Ivoire » South Korea » Tanzania

» Croatia » Kuwait » Thailand » Trinidad and

» Latvia » Cyprus

» Czech Republic » Lebanon Tobago

» Lithuania » Tunisia » Denmark » Luxembourg » Turkey » Dominican

Republic » Namibia » Uganda

» Netherlands » Ukraine

Ecuador El Salvador » New Zealand » Uruguay

» Estonia » Norway » Venezuela

» Ethiopia » Pakistan » Finland » Panama

Global Water Market 2017 includes concise trend reports covering 68 countries that are designed to highlight the most critical data for the water sector in each country. These snapshots present visually accessible data about

trends in utility service coverage so you can easily get a picture of the current state of the water market, and a forecast of utility and industrial spending, enabling you to quickly evaluate the market potential for your product or service