The global market for water and wastewater technology should reach $92 billion by 2021 from $72 billion in 2016 at a compound annual growth rate (CAGR) of 5.0%, from 2016 to 2021.

This report provides:

- An overview of the global market for wastewater treatment technologies, including delivery equipment, instrumentation, process equipment, and treatment chemicals
- Analyses of global market trends, with data from 2015, estimates for 2016, and projections of CAGRs through 2021
- Forecasts for 15 products essential for constructing, maintaining, and operating WWT systems in the 40 top global markets; the products are divided into four product groups: primary treatment equipment, secondary treatment equipment, tertiary treatment equipment, and advanced treatment equipment
- Coverage of delivery equipment (pipes and fitting, pumps, valves and controls); the instrumentation products that have been optimized for use with anaerobic digestion systems, activated sludge systems, nutrient removal systems, and sedimentation systems; and the chemical products group (activated carbon, aluminum sulfate, calcium hydroxide, and specialty chemicals)
- Discussion of industry structure, including market shares
- Profiles of major players in the industry

This study evaluated the demand for 15 generic types of products commonly used by owners and operators of water and wastewater treatment facilities in 136 countries. It provides forecast data for those products, for which BCC Research projects demand will exceed $1 million annually in 2016. Products covered include pipes and fittings; pumps; valves and controls; activated sludge; anaerobic digestion; nutrient removal; sedimentation; advanced treatment equipment; primary, secondary and tertiary treatment equipment; activated carbon; aluminum sulfate; calcium hydroxide; and specialty chemicals.
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- Ghana
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Yemen
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- Acciona Agua
- Advanced Drainage Systems Inc.
- American Concrete Pipe Association
- American Concrete Pressure Pipe Association
- American Membrane Technology Association
- American Public Works Association
- American Society Of Civil Engineers
- American Water Resources Association
- American Water Works Association
- American Water
- Aqua America Inc.
- Aquafin NV
- Aquantis Gmbh
- Aguas De Portugal
- Aquateam
- Asian Water Technology
- Asociacion Espanola De Abastecimientos De Agua Y Saneamiento
- Association Of Water Technologies
- Atkins
- Aptwater Inc.
- Australian Water Association
- Befesa
- Berlin Centre Of Competence For Water
- Best Water Technology
- Black And Veatch
- British Geological Survey
- Calgon Carbon Corp.
- Canadian Water Resources Association
- Canal De Isabel II
- Cabot Corp
- Centre For Ecology & Hydrology
- Ceres
- Cetaqua
- Ch2M Hill
- Companhia De Saneamento Basico Do Estado De Sao Paulo
- Copa-Cogeca
- CSTB
- Culligan International Co.
- Danish Water And Wastewater Association
- Danish Water Forum
- Deltares
- DHI
- DVGW
- Ebara Jitsugyo Co. Ltd.
- Enpar Technologies Inc.
- European Association Of National Water And Wastewater Associations And Users
- European Chemicals Agency
- European Commission Water Supply And Sanitation Technology Platform
- European Water Association
- Federutility
- GE Water & Process Technologies
- Global Water Partnership
- Grontmij N.V.
- International Association Of Environmental Hydrology
- International Association Of Hydrological Sciences
- International Association Of Hydrologists
- International Desalination Association
- International Joint Commission
- International Society For Trenchless Technology
- International Water Association
- International Water Management Institute
- ITT Corp.
- Kemira
- Kruger A/S
- Kurita Water Industries Ltd.
- KWR Watercycle Research Institute
- Layne
- LG Sound
- The James Hutton Institute
- Mwh
- Nalco
- National Association Of Clean Water Agencies
- National Association Of Water Companies
- Norwegian Institute For Water Research
- Pall Corp.
- Pentair Inc.
- People's Republic Of China Ministry Of Water Resources
- Saline Water Conversion Corp.
- Severn Trent Plc
- Schlumberger Water Services
- Suez Environnement
- Svensk Vatten
- Thames Water Utilities
- Third World Centre For Water Management
- United Nations Food And Agriculture Organization
- UN-Water
- United States Army Corps Of Engineers - Hydrologic Engineering Center
- United States Environmental Protection Agency
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