
WATER
MICROBIOLOGY
2018
BIRMINGHAM | ALABAMA | USA
November 07-08 | 2018

ConferenceSeries

About Us

Conference Series helps you to meet Inspiring Scientists, Speakers, Experts, Industrialists & Exhibitors at our Global Conferences, Symposiums and Workshops on Medical, Pharma, Engineering, Science, Technology and Business.

Conference Series Web Metrics at a Glance:

- 3000+ Global Events
- 25 Million+ Visitors
- 25000+ unique visitors per conference
- 70000+ page views for every individual conference

Unique Opportunity! Online visibility to the Speakers and Experts



About Conference

Water-Microbiology-2018 is the premier event that brings together a unique and International mix of experts, researchers and decision makers from both academia and industry across the globe to exchange their knowledge, experience and research innovations. The scope of Water Microbiology-2018 is to bring the advancements in the field of microbiology and microbes related to water. Water Microbiology processes include coupling across a large range of scales and linkage between a numbers of factors of different nature. In recent times that nations have begun to recognize the size, diversity and complexity of the ocean industries and their importance to all.

APP.CO

PEOPLE & TECHNOLOGY AT ITS BEST



THE BEST RESULT
comes in executing
THE DEEPEST
thoughts

INVITATION

SCIENTISTS & INNOVATORS

Your outstanding contribution of time, dedication, and expertise to the 2018 World will be highly appreciated by everyone around the world through our medium.

Your help will give countless people around the world a VOICE - the one thing they need most.

YOU ARE SIMPLY THE

BEST



SEE THE WORLD

MOVE is a philosophy that was born upon the idea of being able to be human, and to be able to learn how to be one through the act of moving. We believe that exploration is key to human growth. Exploration in Life Sciences makes the right MOVE for a better WORLD



Water is a common chemical substance that is essential for the survival of all known forms of life. In typical usage, water refers to its liquid form or state, but the substance also has a solid state, ice, and a gaseous state, water vapor or steam. About 1.460 petatonnes (Pt) (1021 kilograms) of water covers 71% of the Earth's surface, mostly in oceans and other large water bodies, with 1.6% of water below ground in aquifers and 0.001% in the air as vapor, clouds (formed of solid and liquid water particles suspended in air), and precipitation

SHARE YOUR EXPLORATIONAL THOUGHTS!!



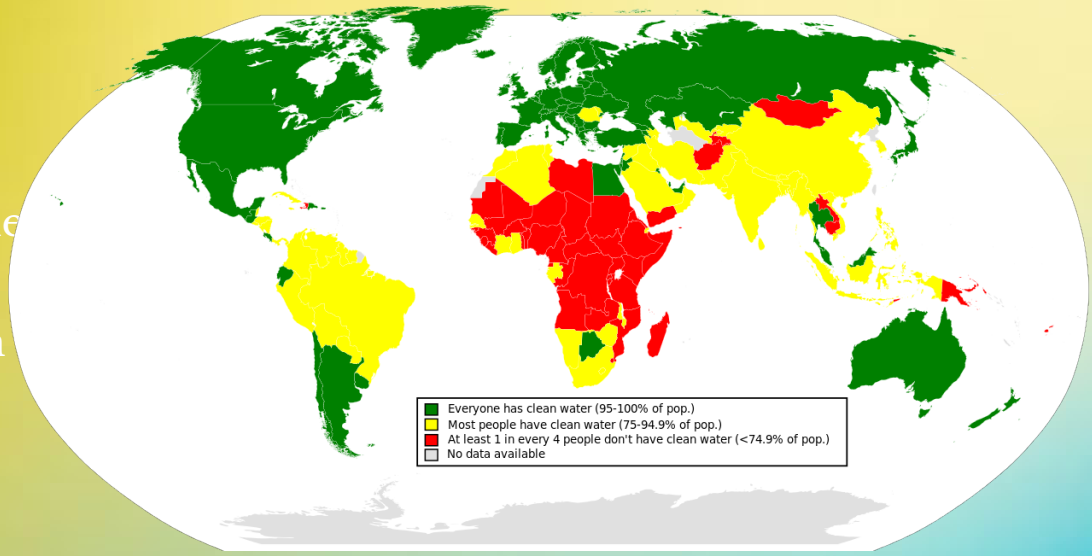


Market Analysis
2020-2025



THE STATISTICS

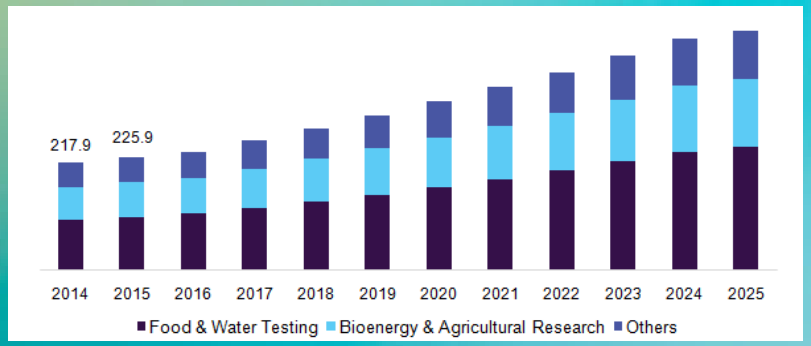
- The global microbiology & bacterial culture for industrial (food, water, bioenergy) testing market size was estimated at USD 3.48 billion in 2017. Significant worldwide rise in burden of food-borne illnesses has served as a driving force for the plethora of microbiology researches carried out in recent times.



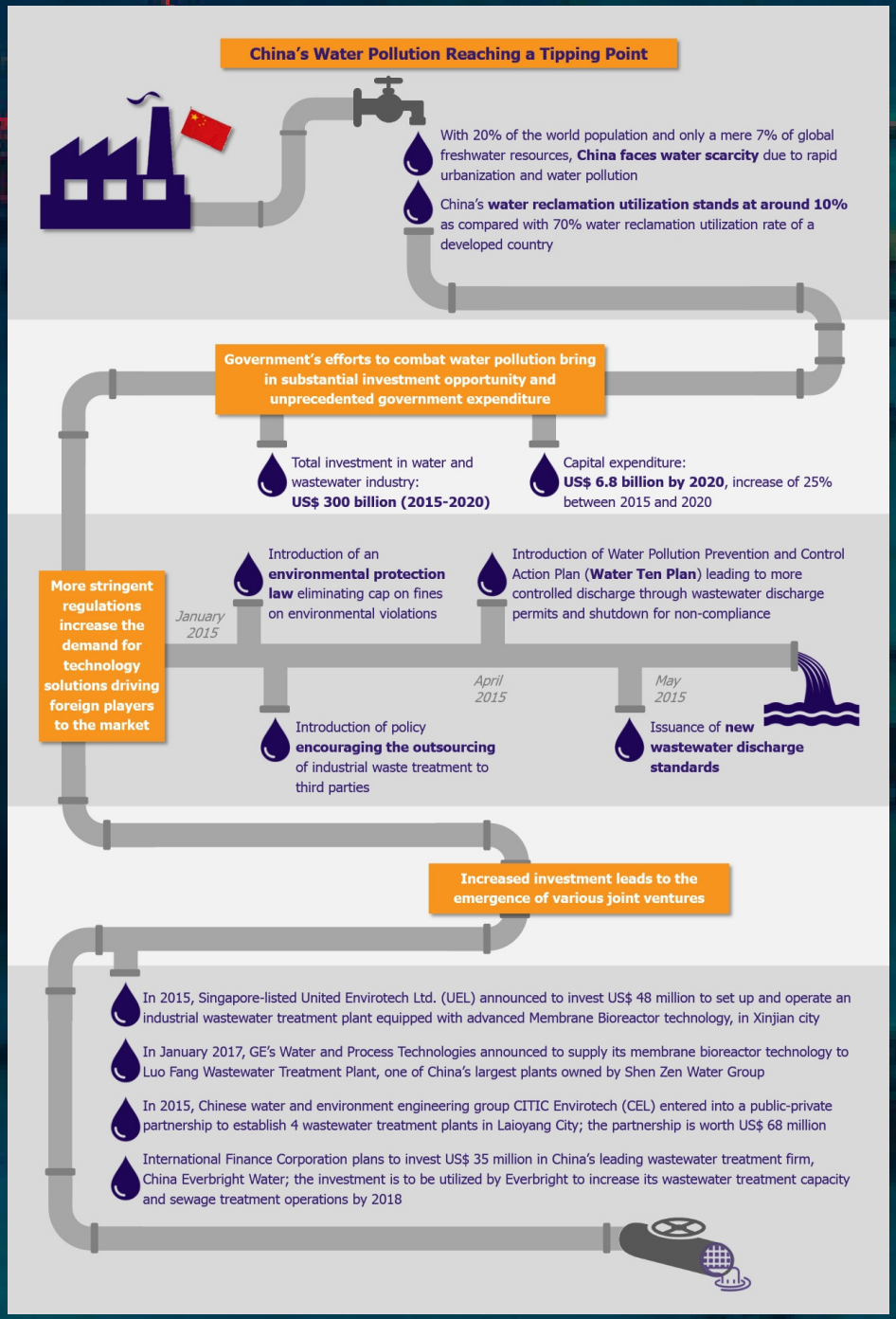
- $2.59 Billion only on Microbiological Testing of Water Market 2017 by Pathogen, Water Type, Industry, and Region - Global Forecast to 2022 – Marketing Research Analysis.

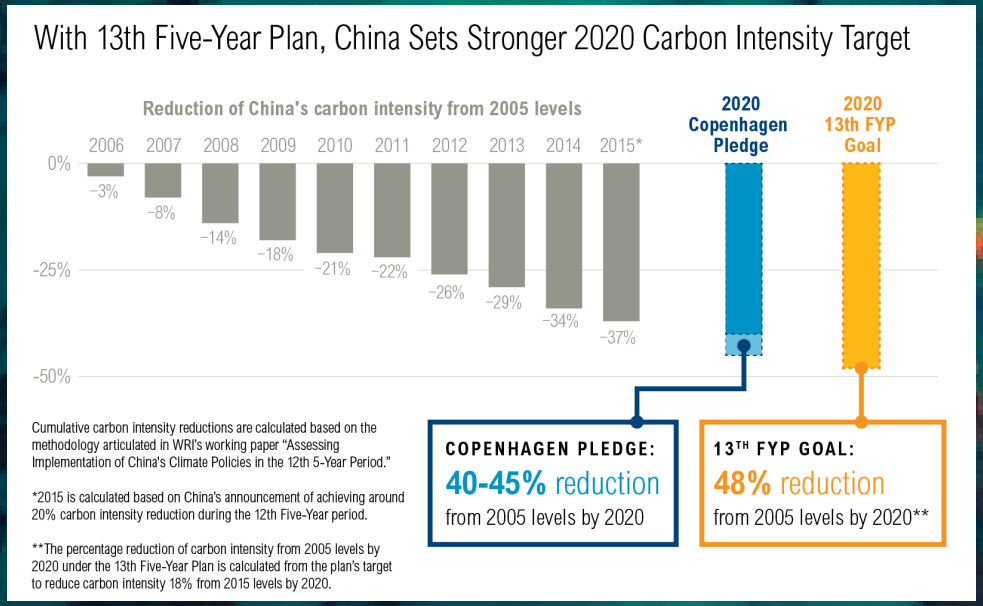
Bottled Water.

- Globally, bottled water is $100 billion industry.



China Govt. Plans for Future World 2020









Water Technology for a Healthy World



FACTS

Water pollution covers over 70% of the Earth's surface, making a lot of water undrinkable



How can we change this Scenario ?

"Marine life matters to us primarily because there is so much yet to be explored."

AQUA WATER MARINE

It's a beautiful world down there.





LET US HELP IN KEEPING IT SAFE!

PRESERVING OUR WATERS

Thank you for coming and sharing your Great Work!

We would like to express our sincerest gratitude for your contribution to the people,for the people through us.



Conference Series

Global Conference

VENUE & HOSPITALITY

Birmingham - Alabama

NOVEMBER 07-08, 2018 | USA

Attractions!

MOTORSPORTS BARBER VINTAGE MUSEUM BIRMINGHAM, ALABAMA

SOUTHERN MUSEUM OF FLIGHT

McWane Science Center
ADVENTURES IN LEARNING



