

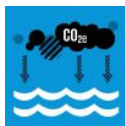


AQUA-360

Aqua-360's innovative tools provide eco-friendly, chemical-free solutions for algae and biofilm remediation, ensuring clear water and healthy ecosystems.

Our Mission is rooted in responsibility to the planet, future generations, and the UN Goals, with global partnerships vital to our success.

Read more about how Aqua-360 meets the UN Sustainable Development Goals.





UN Sustainable Development Goals



Illustration: Azote for Stockholm Resilience Centre, Stockholm University

Aqua-360 most relevant UN Sustainable Development Goals

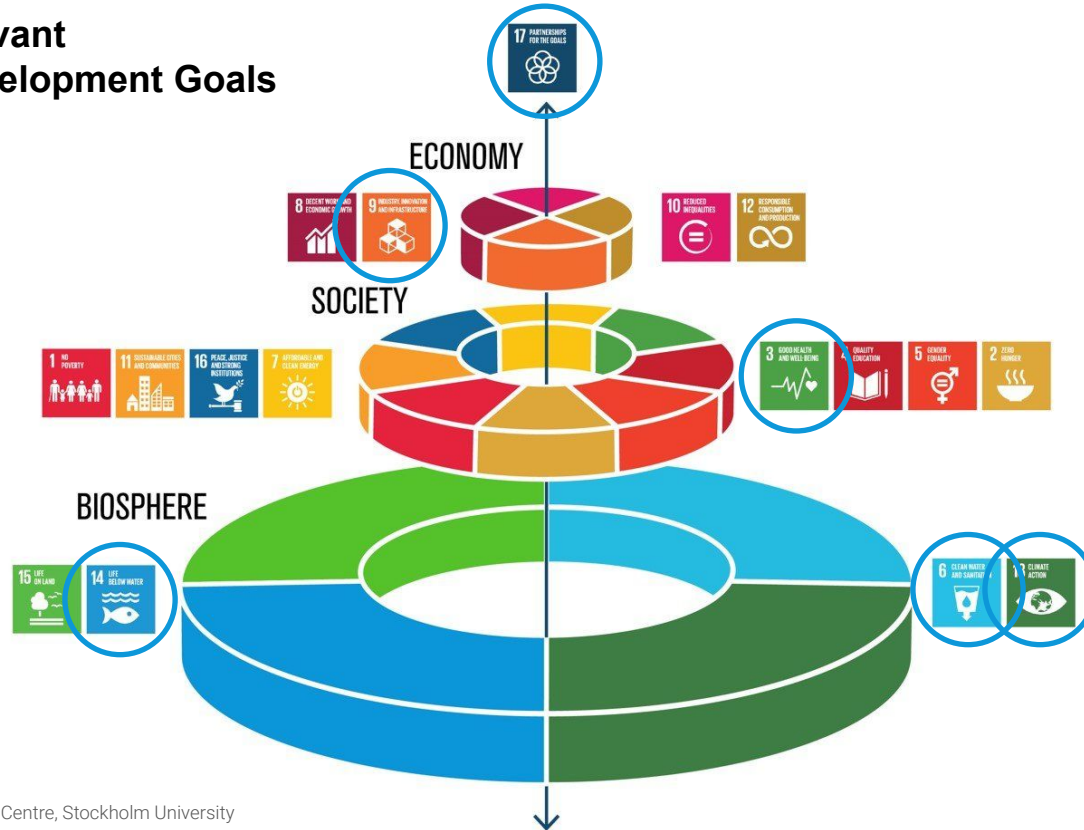


Illustration: Azote for Stockholm Resilience Centre, Stockholm University

snitz/Adobe



UN Target 3.3 Combat water-borne diseases and other communicable diseases.

UN Target 3.9 Reduce the number of deaths and illnesses from hazardous chemicals and air, water and soil pollutions and contamination.

Aqua-360 specializes in eco-friendly, chemical-free algae remediation technology of aquatic ecosystems which aligns well with UN Targets 3.3 and Target 3.9:

Algae remediation

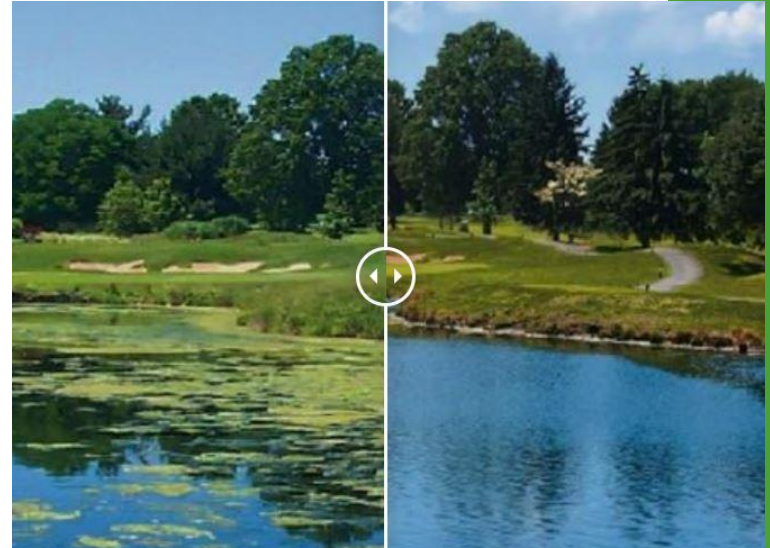
At Aqua-360, we specialize in effectively removing algae from various water bodies, ensuring clean and healthy aquatic environments.

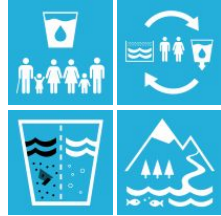
Biofilm Elimination Solutions

Our advanced technology targets and eliminates biofilm, contributing to the cleanliness and safety of water in diverse settings.

Chemical-Free and Environmentally Safe

Our approach to water treatment is chemical-free, prioritizing environmental safety and the well-being of aquatic ecosystems.





UN Goal 6 Clean Water and Sanitation is core for Aqua-360.

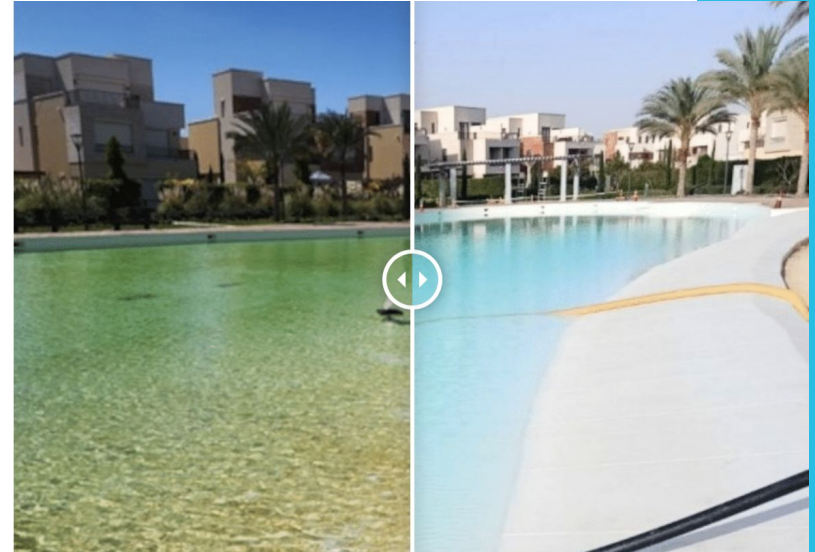
Aqua-360 is not just about developing water treatment solutions; we are about inspiring a shift in perspective, championing a world where clean, healthy water is a right for all:

UN Target 6.1 Achieve universal and equitable access to safe and affordable drinking water for all.

UN Target 6.3 Improve water quality by **minimizing hazardous chemicals, untreated wastewater** and **substantially increasing recycling and safe reuse globally.**

UN Target 6.4 Address water scarcity and substantially reduce the number of people suffering from water scarcity.

UN Target 6.6 Protect and restore water-related ecosystems, including mountains, forests, wetlands, rivers, aquifers and lakes.



HOW AQUA-360 MEETS THE UN-GOALS



Target 9.4: Greater adaption of clean and environmentally sound technologies and industrial processes.

Aqua-360 specializes in adapting to cutting-edge, innovative solutions for creating clean and environmentally sound technologies and industrial processes:

Ultrasonic Technology for Cleaner Water

Cutting-edge ultrasonic technology and innovative solutions to maintain water clarity and quality without harming aquatic life.

Solar-Powered Sustainability

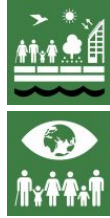
Our systems are designed for energy efficiency and can be powered by solar energy, reflecting our commitment to sustainable and eco-friendly practices.

AI and Machine Learning for Water Quality

Advanced AI and machine learning algorithms to analyze and ensure the highest water quality, adapting to varying environmental conditions.

AQUA-360





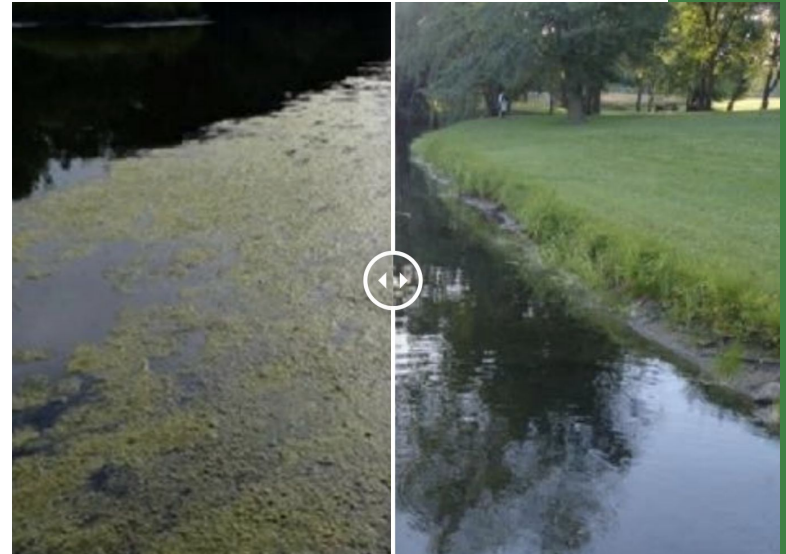
UN Target 13.1 Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries.

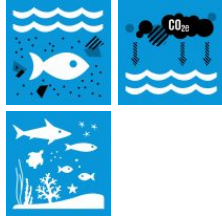
UN Target 13.3 Improve educations, awarenessraising and human and institutional capacity on climate change mitigation, adaptation, impact reduction and early warning.

Rising temperatures and extreme weather threaten water bodies globally, compromising their health and sustainability. Harmful algal blooms (HABs), biofilm formation, and their ripple effects on ecosystems are major concerns.

Restoring water ecosystems can improve resilience to climate-related hazards and natural disasters (*Target 13.3*).

We believe education on water quality is key to raising awareness and building capacity for climate change mitigation, adaptation, and early warning (*Target 13.3*).





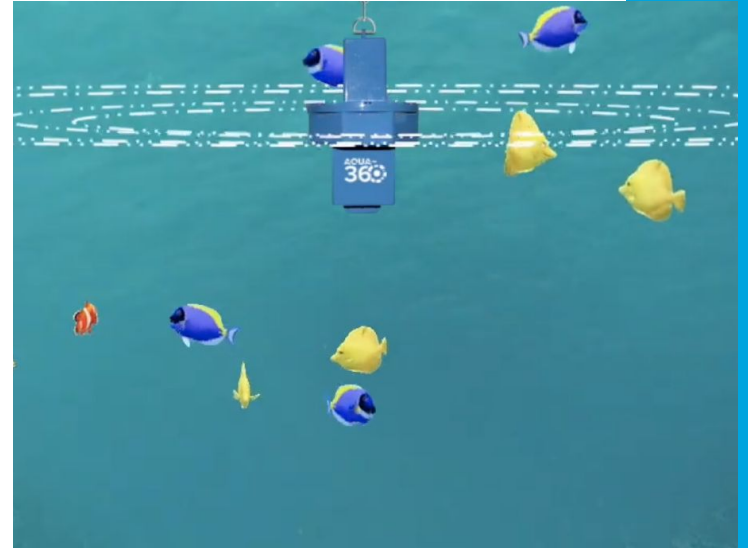
Our mission is to ensure that everyone has access to clean and safe water.

Aqua-360's commitment is to assist global communities to maintain cleaner water environments and ecosystem health:

UN Target 14.1 Prevent and significantly reduce marine pollution of all kinds, in particular from land-based activities, including marine debris and nutrient pollution.

UN Target 14.2 Sustainably manage and protect marine and coastal ecosystems to avoid significant adverse impacts, including by strengthening their resilience, and take action for their restoration in order to achieve healthy and productive oceans

UN Target 14.3 Minimize and address the impacts of ocean acidification, including through enhanced scientific cooperation at all levels.





UN Target 17.16 Enhance global multistakeholder partnerships to support the achievement of the UN Goals in all countries.

UN Target 17.17: Promote effective public, public-private and civil society partnerships, building on the experience and resourcing strategies of partnerships.

Our Mission is rooted in responsibility to the planet, future generations, and the UN Goals, with global partnerships vital to our success:

Awareness and Education

Aqua-360 educates communities worldwide, from public to professionals, promoting best practices in water treatment.

Technology Partnerships

Collaborating with global leaders, we keep our technology at the forefront of sustainability.

Community and Stakeholder Engagement

Our commitment is to empower local stakeholders, communities, and authorities to improve water management.

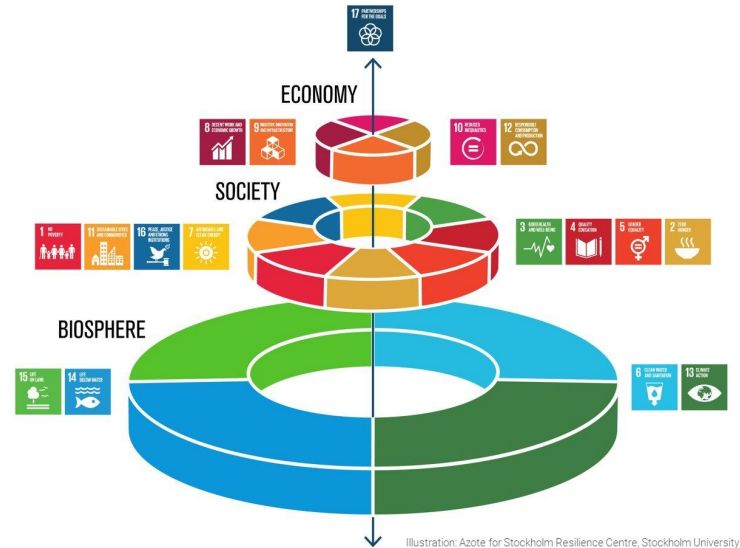


Illustration: Azote for Stockholm Resilience Centre, Stockholm University



FIRSTNAME SURNAME
TITLE

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer quis finibus ligula. Maecenas in nisi gravida tortor cursus finibus nec sit amet urna. Etiam fringilla enim ut lectus dignissim, varius laoreet quam vehicula.



FIRSTNAME SURNAME
TITLE

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer quis finibus ligula. Maecenas in nisi gravida tortor cursus finibus nec sit amet urna. Etiam fringilla enim ut lectus dignissim, varius laoreet quam vehicula.



FIRSTNAME SURNAME
TITLE

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer quis finibus ligula. Maecenas in nisi gravida tortor cursus finibus nec sit amet urna. Etiam fringilla enim ut lectus dignissim, varius laoreet quam vehicula.



FIRSTNAME SURNAME
TITLE

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer quis finibus ligula. Maecenas in nisi gravida tortor cursus finibus nec sit amet urna. Etiam fringilla enim ut lectus dignissim, varius laoreet quam vehicula.



Address Norway:

Oslo, 0182

Email Norway: post@aqua-360.com

Address Latvia:

Riga, Vilandes 13/5, Lv 1010

Email Latvia: kristaps@aqua-360.com

aqua-360.com

Aqua-360 specializes in eco-friendly, chemical-free algae remediation technology. We provide advanced solutions for algae removal. Our focus is on sustainability, ensuring our technologies benefit both people and the planet.