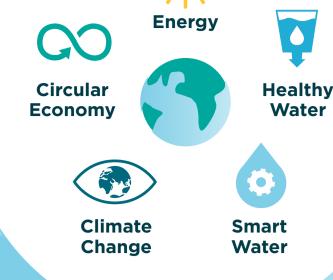
AT EVOQUA, WE CONSTANTLY REINFORCE OUR **COMMITMENT TO THE SUSTAINABLE MANAGEMENT** OF FRESHWATER RESOURCES.

Most people think of water when Together, we can chart a course they take showers, wash laundry, or to ensuring the availability and

drink a glass of water. But much more of our daily lives relies on clean, accessible water. Access to clean water is a fundamental human right—yet

the world faces complex water issues around water scarcity, emerging contaminants and climate change.

sustainable management of water and sanitation for all by optimizing water use in five key areas:



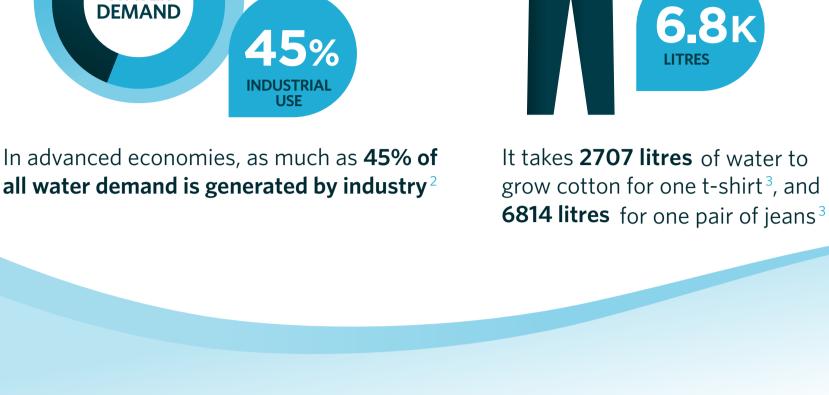
WATER IS AN INTEGRAL PART OF OUR LIVES—BUT DID YOU KNOW ... **DIRECT & INDIRECT WATER USE**





INDUSTRIAL CONSUMPTION







ENERGY

USING MORE ENERGY-EFFICIENT WATER

TREATMENT METHODS—AND CREATING NEW

ENERGY SOURCES FROM WASTEWATER

BIOGAS

Evoqua's anaerobic digestion

electricity to power approximately

technology creates enough

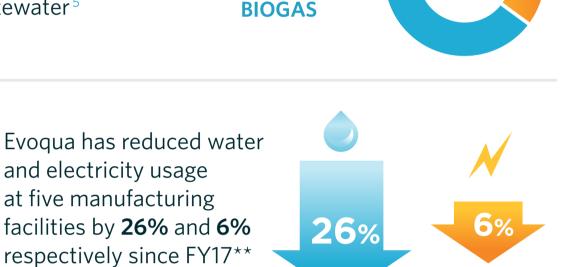
5,000 homes per day*



Even small improvements in facility operations can and electricity usage at five manufacturing make big differences facilities by 26% and 6%

ThaiBev replaced 80% of its heating requirements

with renewable biogas from wastewater⁵



HOMES

HEALTHY WATER CREATING HEALTHY AND SAFE DRINKING WATER FOR ALL





MILLION

People lack even a

concrete difference safety regulations in 2019 6 in Burkina Faso, and across the world ⁷

supply 3 Haitian villages with clean and safe drinking water

safe water supplies and

Evoqua's carbon reactivation facilities in FY19

alone prevented our customers from landfilling

freshwater resources

reduce strain on

25,080 m³ of carbon

sent to be recycled**

CIRCULAR ECONOMY MAXIMIZING WATER REUSE



By 2025, half of the world's population will be living in water-stressed areas⁸





MITIGATING THE IMPACTS OF EXTREME WEATHER WITH MOBILE WATER UNITS

WATER TECHNOLOGIES

Evoqua has a significant mobile water treatment fleet

to mitigate the extreme effects of climate change



CREATING INTEGRATED SYSTEMS FOR WATER, ENERGY AND SERVICE EFFICIENCY

SMART WATER

British Water Membership China British Business Council

ORGANISATIONS AROUND THE WORLD

FIGHTING TO PRESERVE WATER WITH EVOQUA:

Every action, no matter how small, moves

Water & Wastewater Equipment Manufacturers Association

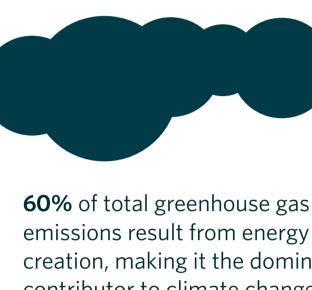
embark on our Year of Water.

- *Evoqua Water Technologies' anaerobic wastewater treatment systems produce around 540,000 m3 per day of biogas at installations around the world. This is utilized to produce an estimated 2,000,000 kWh of heat and 170,000 kWh of electricity every day. This estimate is based on average home electricity usage provided by the U.S. Energy Information Administration.
- **This covers our facilities in Colorado Springs, Colorado, Holland, Michigan, Tewksbury, Massachusetts, Thomasville, Georgia and Union, New Jersey.

SOURCES

- **Disclosure:** All data cited is from the following references. Evoqua takes no position on their accuracy. 1 http://www.watercalculator.org/
- 2 https://www.ge.com/reports/global-thirst-water-use-industry/ 3 http://www.thefashionlaw.com/home/how-many-gallons-of-water-does-it-take-to-make-a-single-pair-of-jeans

- **WATER**



EVOQUA

48

MILLION

that did not meet water



water, making a





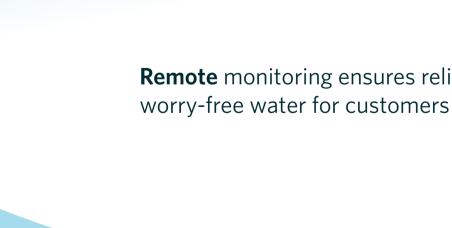
Carbon and Resin reactivation

reduces waste and carbon

emissions



EVOQUA



WaterReuse

Global Water Intelligence

us closer to a more sustainable future.

U.S. Water Alliance

American Water Works Association



- Transforming water. Enriching life.® Follow along at www.evoqua.com as we
- **NOTES**

WATER TECHNOLOGIES

4 https://www.un.org/sustainabledevelopment/energy/ 5 https://www.evoqua.com/en/brands/adi-systems/Pages/bvf-reactor-replaces-thaibev-heating-requirements.aspx

6 https://sdg.iisd.org/news/who-and-unicef-find-inequitable-access-to-water-and-sanitation-in-europe

7 https://www.evoqua.com/en/brands/Wallace_and_Tiernan/Pages/nasso-burkina-faso-osec-b.aspx

8 https://www.who.int/news-room/fact-sheets/detail/drinking-water