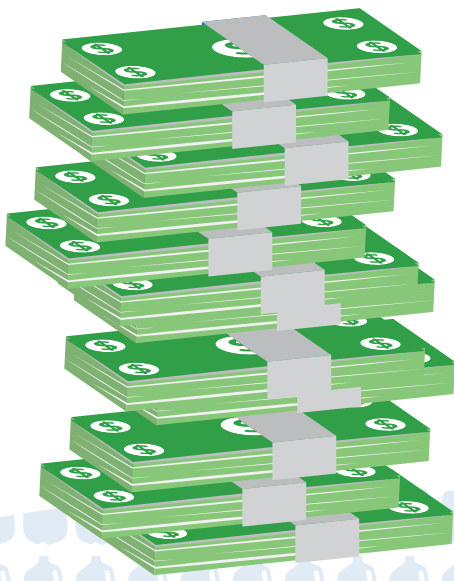


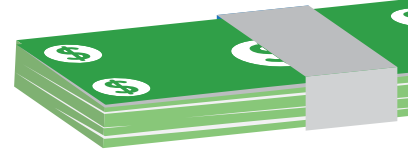


GE's commitment to water sustainability



Invest **\$500 million** in R&D

GE expects to invest over half a billion dollars into **research and development** over the next 10 years to fuel GE's innovation, expertise and global capabilities in advanced water, wastewater and reuse technologies to **solve the world's greatest water and wastewater challenges**.



Help customers treat **7 billion** gallons of water a day

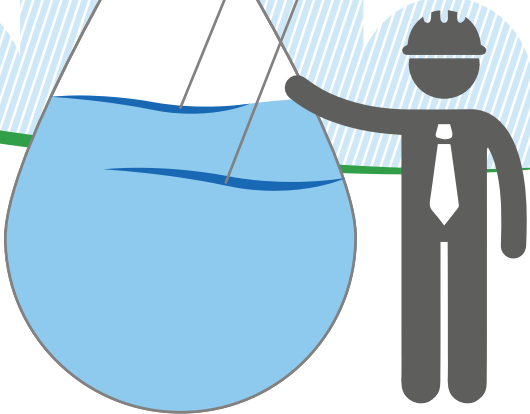
GE's advanced water treatment technologies, including drinking water, wastewater, reuse and desalination applications, have helped GE's customers treat more than **3 billion gallons** of water per day. GE intends to increase customers' daily water treatment capacity to over **7 billion gallons of water** per day in the next 10 years. This will **help secure clean water supplies to communities and businesses all over the world**.



Reduce our freshwater consumption by **1.8 billion** gallons

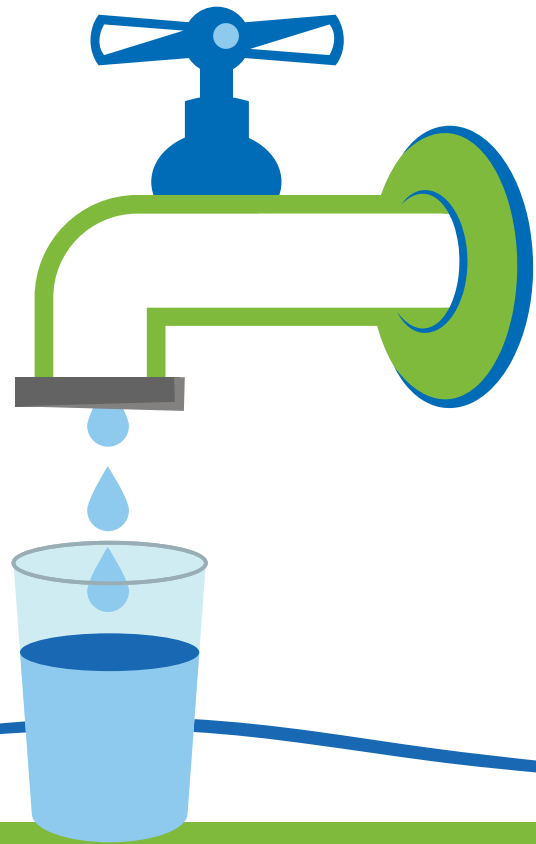
GE strives to reduce its **global freshwater consumption** to better support the communities where GE operates. Since 2006, GE facilities have reduced freshwater use in excess of **42%**. GE will continue this progress: GE has announced 2020 commitments to reduce freshwater consumption by an additional **20%** from the 2011 baseline, which translates to a **1.8 billion gallon reduction in total annual water usage**.

2006
Now
2020



Produce **3 billion** gallons of treated water in developing countries

The GE Foundation has invested over **\$4.7 million** on **programs supporting the design, installation and training of small-scale water purification units** for community clinics and birthing centers to provide access to treated water. Over the next 10 years, these programs are expected to **produce over 3 billion gallons of treated water** at select health facilities in developing countries. Our engagement in low and middle income countries are in partnership with Emory University, Assist International, GE Water and UNICEF.



Working towards a resilient water outlook

