

2030 Water Resources Group



A GLOBAL LEADER IN BUILDING PARTNERSHIPS FOR BETTER WATER MANAGEMENT



Overcoming the world's water crisis requires governments, the private sector, and civil society to innovate and solve problems together.

We promote collective action to value water as a finite resource, building enduring partnerships for action at local, national, regional, and global levels.



With more than 900 partners around the world, our cross-cutting platforms help to drive systemic change and advance transformative leadership of institutions. We develop innovative solutions to water challenges that are fair, practical, and evidence-based—and we mobilize finance to support ground-breaking projects.



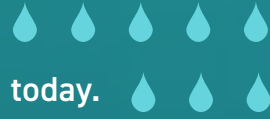
TO SUPPORT THE COVID-19 RESPONSE AND RECOVERY, WE WORK TO:

- Rapidly mobilize cross-sectoral partnerships to respond to the urgent need for water, sanitation, and hygiene solutions—a critical defense against the virus.
- Promote economic recovery and resilience through joint planning and action for long-term water management.

WATER SECURITY IS A GROWING CHALLENGE WORLDWIDE:



By **2030**, the world will require **40%** more water than it does today.



1 in 4 people live in water-scarce areas, and about a quarter of the world's GDP is exposed to this challenge.



70% of the world's fresh water is being used for agriculture.



2 billion



people use a drinking-water source contaminated by pollution.



More than **80%** of wastewater

is released into the environment untreated.



The water infrastructure financing gap is an estimated

\$114 billion

2030 WRG is a trusted partner for governments, businesses, and civil society. We provide neutral, multi-stakeholder platforms for these groups to work together to build mutual trust and develop innovative solutions.



We have facilitated over **\$890 million** in investments in infrastructure and technology for water-related programs.

TOGETHER WITH OUR PARTNERS, WE WORK TO:



- Encourage society to **value water better**
- Improve **water-use efficiency**
- Promote the use of **recycled wastewater**
- **Unlock investment** for ground-breaking projects



- **Improve data quality** and availability for informed decision-making