



## Water

HR Green provides water, wastewater, water resources, and smart water consulting to meet the needs of communities and private clients. From feasibility studies through construction phase services, we help clients achieve reliable, cost-effective, and innovative solutions to their water needs.

Our water professional staff is nearly 100 members strong in offices across the nation. These professionals work with clients to understand challenges from the client's perspective and define the right solutions to meet those needs. We understand that schedules and project budgets are of the utmost importance to our clients and pay attention to the business aspects of each water-related challenge, protecting the interests of the public and our clients within established timeframes and budgets.

We are a trusted advisor for clients from project inception to final completion, always seeking the most economical solutions and streamlined processes.





## WATER SERVICES

### ► Smart Water

Fully connected smart cities are coming, and HR Green is helping cities prepare for their arrival by providing local leaders and stakeholders with best practices and strategic smart city planning services. These services range from integrating fiber/broadband, transportation facilities, and utilities (water/wastewater and stormwater management systems) into the smart city programs.

HR Green's water group and smart city teams can help plan your community "Do more with Less", especially in the post COVID-19 pandemic world and declining revenues at almost all levels of government.

### ► Water Resources

Sustainable management of water resources is an important key to success and HR Green is there to help you achieve your goals. We provide assistance in complying with emerging regulations and harmonize your growth and development with the environment.

HR Green's robust group of licensed professional engineers and certified floodplain managers provide clients with the benefit of a diverse mix of experience. Our hydrologists and hydraulic engineers use the latest state-of-the-art modeling software to model the outcome of rainfall events and protect infrastructure, people and property from flood damage.

### ► Wastewater

In addition to helping you develop new, technologically advanced wastewater treatment plants and collection systems, we assist in rehabilitating, upgrading and expanding existing facilities for public, private, and industrial entities. HR Green offers services throughout your project's life cycle.

HR Green provides comprehensive wastewater services to move public, private, and industrial projects from conceptual planning through design, financing, permitting, construction, start-up and operation.

### ► Potable

High-quality potable and process water at an affordable price is a critical component of your success. Look to HR Green for a unique fusion of engineering and business acumen, helping public and private utilities and wet process industries develop sustainable, cost-effective solutions.

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Scan the QR Code or follow the link below for your local contacts, project information, or industry insights.

► [www.hrgreen.com/water](http://www.hrgreen.com/water)

