

# Public Supply Water Use Services



**Progressive Water Resources**

*Integrated Water Resource Consultants*

Progressive Water Resources, LLC (PWR) is a Florida-licensed Professional Geology and Professional Engineering firm specializing in providing exceptional public water supply expertise and assistance to public water suppliers such as Counties, Municipalities, Water Supply Authorities, private utilities, and other clients in need of public water supply expertise. PWR staff have decades of public water supply development-related experience. PWR assists public supply clients with: ground and surface water supply investigation, source development, ground and surface water modeling, and impact analyses; comprehensive regulatory strategy and support services; population and demand projections; water conservation planning; and cooperative funding assistance.

PWR is exceptionally well versed in all aspects of Water Management District Regulations related to public water supply, with particular emphasis upon Water/Consumptive Use Permitting. PWR also maintains expertise with Developments of Regional Impact (DRIs) and Comprehensive Plan-related authorizations from the Department of Community Affairs (DCA) and local governments, as well as with obtaining public water supply system operation permits from the Department of Health and local governments.

The complexity of water resource-related permitting continues to increase and land use transitions are now required by state law to consider water use related infrastructure and supply considerations. PWR specializes in maintaining advanced regulatory knowledge and expertise, and uses this knowledge to assist our clients in facilitating mutually acceptable outcomes with regulatory agencies. PWR advocates for its clients in a reputable, informed and organized approach to proactively represents its clients in a strategic manner that fully anticipates potential issues. PWR has offices in Sarasota and Brooksville, Florida.

## Public Supply Services Include:

- Water Supply Development
- Groundwater and Surface Water Hydrology
- Regulatory Permitting and Compliance
- Groundwater and Surface Water Flow Modeling
- Integrated Water Resource Planning
- Water Conservation and Demand Management
- Cooperative Funding
- Reclaimed Water Use
- Stormwater Reuse
- Development of Regional Impact
- Comprehensive Plan Support



## Public Supply Clients Include:

- Counties and Municipalities
- Water Supply Authorities
- Private Utilities
- Engineering, Architectural and Environmental Firms
- Attorneys
- Planners
- Water Management Districts

