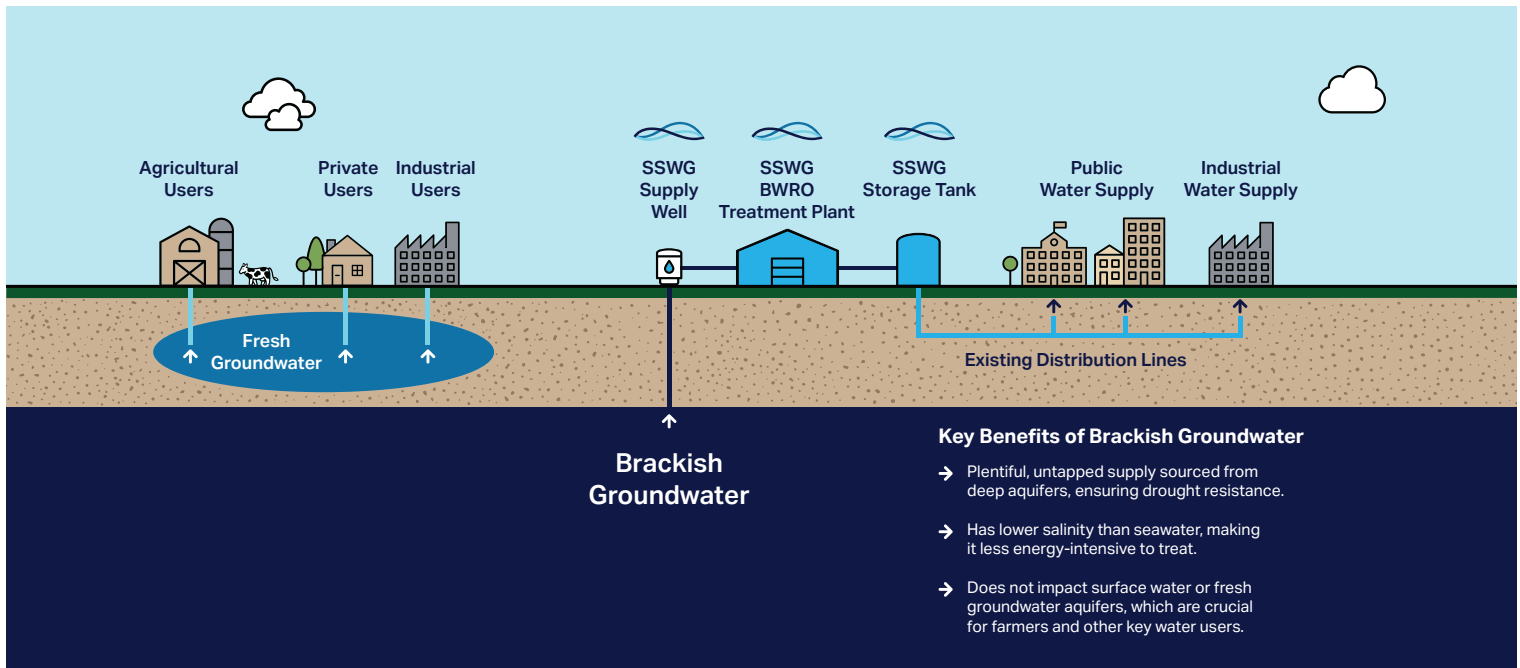


Water-as-a-Service® for Brackish Groundwater



The process of turning brackish groundwater to potable water supply:

- Seven Seas works closely with the customer to understand their current water challenges and future supply needs, ensuring the delivery of a fully customized water treatment solution that meets all quality and quantity requirements.
- Hydrogeological data is reviewed to select the most efficient water treatment solution.
- A long-term contract (typically 20+ years) is established, defining the volume, price per gallon, and terms of service.
- Seven Seas funds and manages the drilling of test wells to accurately determine the quality and quantity of brackish groundwater available at the project site.
- Seven Seas finances, designs, builds, manages the permitting process, and commissions the brackish groundwater desalination plant.
- Brackish groundwater is withdrawn from the aquifer for treatment into the desalination plant. The clean, safe drinking water is then transferred to the Seven Seas storage tank, from where it is distributed by the customer to end users.
- Seven Seas assumes full responsibility for the operation and maintenance of the plant, handling all staffing, chemical supply, ongoing investments, and replacement parts to ensure the reliable delivery of drinking water that meets the customer's specifications, all at a set, predictable rate.



SEVEN SEAS WATER GROUP

Water-as-a-Service®

Email: info@7seaswater.com | Tampa Office: +1 813.855.8636 | Houston Office: +1 713.983.3255

www.sevenseaswater.com

What is Water-as-a-Service®?

As the original provider of Water-as-a-Service® (WaaS®) contracts, Seven Seas assumes full responsibility for:

- The project's designing, engineering, and construction needs. Typical project execution is between 12-24 months, with most of that time spent on obtaining discharge permitting.
- Water plant operations, training, staffing, and maintenance for the life of the contract (typically 20+ years with an option to extend services or transfer ownership at the end of the initial contract).
- Providing all capital for the project—no upfront or additional costs to the customer.
- Delivery of a guaranteed volume of water at a pre-determined rate, meeting specified water quality standards.

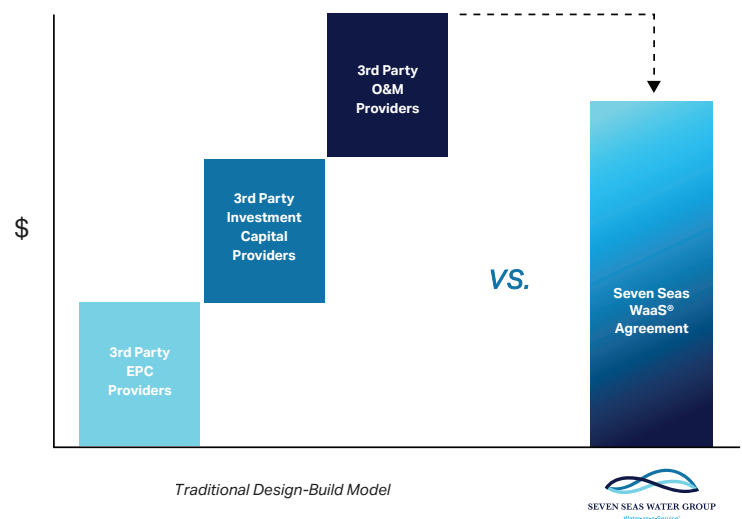


Why Choose Water-as-a-Service® with Seven Seas?

- **Guaranteed Water Supply:** Ensures a reliable, long-term source of drinking water.
- **Water Independence:** Eliminates reliance on strained or unpredictable external water source.
- **Drought-Resistant:** Utilizes brackish groundwater, making the system resilient against drought conditions.
- **Fast Deployment:** Readily available financing significantly reduces time to water availability compared to traditional processes that often require outside funding.
- **Permitting Expertise:** Manages all permitting, ensuring full regulatory compliance and adherence to safety standards.
- **Customer-Focused Public-Private Partnerships:** Focus is on the customer's current and future needs, empowering them to meet their water supply goals.
- **Turnkey Solutions with Simplified Project Management:** Customers have a single point of contact for all project needs, simplifying execution from start to finish.
- **Cost Advantage:** More competitively priced than other alternative sources of drinking water.

Financial Advantages of Water-as-a-Service®

- Projects can begin without delays, thanks to Seven Seas' access to immediate funding—no need to wait for public financing or phased budgets.
- No upfront capital investment is required from the customer.
- Competitive, pre-determined water rates provide long-term cost stability and predictability.
- Fully integrated solution that spans the entire water value chain, with a single point of contact.
- Eliminates margin stacking and added costs that come from coordinating multiple vendors or service providers.



About Seven Seas Water Group

Seven Seas Water Group is a leading provider of decentralized water and wastewater solutions with over 220 plants in operation across the U.S., Caribbean, and Latin America. Headquartered in Tampa and Houston, we deliver sustainable, drought-resistant infrastructure through our Water-as-a-Service® model—offering long-term, turnkey solutions that support independent communities and responsible growth.