WATER SUPPLY AND PURIFICATION

Presented below is a curated list of specialized technology suppliers delivering advanced systems for atmospheric water generation, solar-powered potable water production, reverse osmosis purification, and subterranean water storage. These solutions are engineered for seamless integration into off-grid, self-sustaining bunker environments, ensuring continuous access to safe drinking water under fully autonomous operational conditions.

ATMOPHERIC WATER GENERATOR

Link: WATERCUBE

Genesis Systems has developed and is placing state of the art, economy-altering, sustainable water solutions in the most arid environments on earth—technology that generates water directly from the air at industrial scales.

SOLAR DRINKING WATER GENERATOR

Link: HYDROPANEL

Safe, Sustainable, Self-sufficient. With a SOURCE Hydropanel system, you produce your own drinking water at home. Your Hydropanel offers hydration independence, taking pure water from the air, mineralizing it and ensuring it's always optimized for safety, taste, and convenience.

100% Off-Grid and On Site

SOURCE Hydropanel needs only sunlight and air to create clean, fresh drinking water for your home. No grid needed here.

Protected for Purity

When developing SOURCE Hydropanel, we worked with experts to guarantee your water is not just clean but also optimized for health benefits and taste.

REVERSE OSMOSIS SYSTEM

Link: DRINKING WATER

The All-American Reverse Osmosis System stands out as the pinnacle of advanced water filtration technology, providing a sustainable and cost-effective alternative to bottled water. Engineered for maximum purity, it consistently delivers exceptional water quality by removing a wide range of contaminants, offering households and businesses a reliable source of clean, great-tasting drinking water.

UNDERGROUND WATER TANKS

Link: XERXES TANKS

Your bunker can be equipped with corrosion-resistant fiberglass rainwater storage tanks manufactured by Xerxes, offering a durable and long-lasting solution for critical water needs. In light of increasing concerns over water scarcity, establishing a secure and sufficient on-site water reservoir is essential for survival during emergency scenarios. For applications requiring potable water, Xerxes tanks are available with NSF/ANSI 61 certification, ensuring compliance with standards for safe drinking water storage.