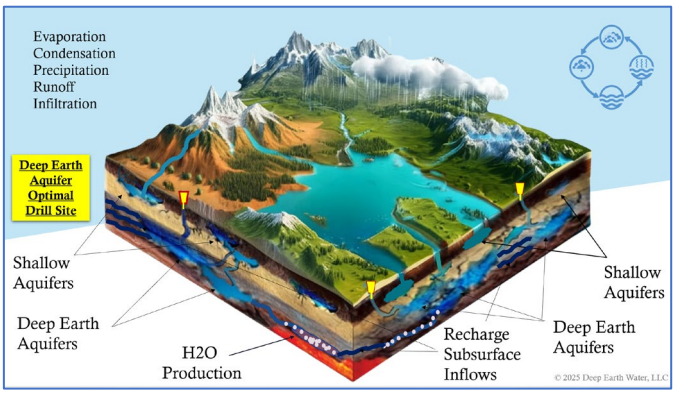
DEEP EARTH WATER

Tapping into Earth's Deep Water to Address Global Water Security & Transform Real Estate

Overview

Deep Earth Water, LLC (the "Company"), established in Dallas, Texas, deploys technology that successfully locates and extracts high-yield, fresh, non-saline water sources across diverse and challenging environments worldwide, from mid to deep earth basin aquifers and specifically Primal Water.

Primal Water is pure water sourced from deep within the Earth's mantle that rises through deep fissures and is captured economically at shallow drill sites using the Company's advanced geological mapping, proprietary technologies, and precision drilling. The Company delivers fresh, uncontaminated water to landowners, governments, and real estate developers.



Proven Capabilities

Through its strategic partnerships, over **1000 deep earth water wells** have been drilled with a **97% success rate** —well above the 40% industry average. This precision targeting identifies optimal drilling locations within a narrow **9-foot target diameter**, typically at relatively **shallow depths of 500 – 1,000 feet**, enabling efficient and cost-effective extraction.

Successful Case Studies

Deep Earth Water and its partners have drilled worldwide, proving their expertise in locating and extracting **high-yield, fresh water from deep earth aquifers** – even in the most challenging environments.

✓	**South Africa**	22,720 gal/day @ 46 feet
✓	**South Africa**	68,684 gal/day @ 318 feet
✓	**Australia**	72,000 gal/day @ 430 feet
✓	**Australia**	126,800 gal/day @ 1,063 feet
✓	**Australia**	158,500 gal/day @ 879 feet
✓	**Spain**	171,242 gal/day @ 657 feet
✓	**Saudi Arabia**	264,172 gal/day @ 493 feet
✓	**Texas, USA**	**576,000+ gal/day @ 328 feet**
✓	**New Mexico**	**1,728,000+ gal/day @ 654 feet**

Technology & Process

The Company employs a multi-disciplinary and data-intensive approach to the identification of deep-seated water reserves, which includes the integration of high-resolution satellite imagery, airborne geophysical surveys, and advanced hydrogeological modeling, complemented by proprietary remote sensing technologies and artificial intelligence-driven predictive algorithms. These tools collectively enable the synthesis of vast and complex datasets to identify subsurface anomalies indicative of deep-earth water formations.

Advanced Analytics

The analytical process encompasses raw data acquisition, algorithmic special analysis, and the generation of geospatial integrated subsurface analysis maps, which inform targeted field operations, culminating in the precise localization and successful extraction of previously untapped water resources.

Business Model

- ✓ **Zero- Risk:** Private landholders & local, state and federal agencies **only pay upon successful water extraction**.
- ✓ **Quality:** The Company consistently delivers fresh, non-saline water, providing clients with critical and sustainable water resources to support long-term water security and land value enhancement.
- ✓ **Price:** Based on volume production.

Site Size	Daily Flow (gal/day)	Gallons/min (gpm)	Liters/min (L/min)	Price
Tiny	Under 22,000 gal/day	Less than 16 gpm	Less than 58 L/min	**No Fee**
Small	22,000 – 50,000 gal/day	16 – 35 gpm	58 – 132 L/min	**$800,000**
Medium	50,000 – 150,000 gal/day	35 – 104 gpm	132 – 395 L/min	**$900,000**
Large	150,000 – 1,000,000 gal/day	104 – 695 gpm	395 – 2,630 L/min	**$1,000,000**
Extra Large	Over 1,000,000 gal/day	More than 695 gpm	More than 2,630 L/min	**$1,500,000**

- ✓ **Payment Terms:** Payment is due upon the client receiving water testing results, proving quantity and quality of water.
- ✓ **Operational Procedure**
  1. Landholder signs Water Extraction Agreement
  2. Landholders place $1 million into escrow or in an Interest on Lawyers Trust Account (IOLTA).
  3. DEW schedules onsite visit, usually within 30 days.
  4. Final water discovery & drilling will typically be complete within two weeks from the scheduled visit.
  5. When drilling yields positive results, the site is measured for quantity (gallons/day) and quality (fresh, not saline).
  6. Test results are provided to escrow agents or account lawyer usually within 2 weeks & payment is released.
  7. Should the hole stop producing within 1 year *(highly unlikely),* DEW will identify and drill a second site free of charge.
  8. If no water is found above 22,000 gal/day, all funds are returned to Landowners.

© 2026 Deep Earth Water, LLC

CONFIDENTIAL

DEEP EARTH WATER

Primary Mission

The Company's primary mission is to establish itself as a global leader in sustainable water security and delivery. The Company intends to achieve this by supporting local, state, and federal governments in supplying water to their communities, while also supporting farmers, ranchers and large landholders both domestically within the United States and internationally.

Uses of Newly Discovered Water

Once DEW extracts the water, the landowner can:

- ✓ **Use the Water locally.** Irrigation, enhancing crop yields, revitalizing arid land, supporting sustained agricultural productivity, increasing property value.
- ✓ **Store or Share Locally**. Stored in tanks, transported over short distances by trucks, tankers, or towed water bags to serve local farms, communities, or industrial operations.
- ✓ **Larger-scale distribution**. Pipelines, modular transport systems to deliver to municipalities, agricultural regions, and commercial opportunity zones, creating both economic and strategic benefits.

Tax Benefits & Carbon Credits

The Company encourages landholders to explore relevant tax incentives and possible carbon credit programs that can generate revenue streams as the newly found water is expected to significantly enhance the value of arid or underutilized land through sustainable water access and development.

- ✓ **Tax benefits**, including Section 179 deductions, bonus depreciation, conservation easements, USDA cost-sharing, and property tax relief, further improve project economics.
- ✓ **Carbon credits** may be applied to certain water-efficient improvements, offering an extra revenue stream through environmental markets.

No Negative Environmental Impact

Primal Water aquifers are continuously replenished by geological processes deep within the Earth's mantle, making them a self-sustaining source of water. As Primal Water is naturally generated and rises through deep fissures, its extraction has no negative environmental impact or risk of depletion.

Wells of Hope



For every well DEW drills commercially, the Company intends to drill one for a community in need through its non-profit, **Wells of Hope**. From Africa to Australia to Native American lands, the plan is to bring clean, sustainable water to those facing extreme scarcity—restoring health, dignity, and hope, one well at a time.

Leadership

Deep Earth Water, LLC is led by a seasoned management team with deep expertise across water technology, finance, and international relations.

- **Founder & CEO, Benjamin Blumenthal**, brings over 25 years of experience in water innovation and finance.
- **HRH Prince Michel de Yougoslavie**, from Belgian and Italian royal families, provides global diplomatic and investment insight, enhancing the international presence.
- **CFO, Julio Ortiz** offers two decades of financial leadership in multinational corporations, including Chanel Latin America, Johnson & Johnson, and HSBC.
- **CSO, Rik Segers** is a global water expert specializing in sustainable water treatment and smart resource management.

The leadership team is further supported by professionals in real estate, government affairs, drilling experts, scientists and environmental legal experts, ensuring agile and effective execution.

Next Steps

Deep Earth Water invites **landowners, governments, developers** to partner in solving one of the world's most pressing challenges – sustainable water access. With a proven **success rate**, **cutting-edge technology,** and a **zero-risk model**, the Company offers a transformative opportunity to unlock clean, abundant water in even the most arid regions.

Whether you seek water security for agricultural, residential, or municipal development – or wish to contribute to global water equity through our *Wells of Hope* initiative – Deep Earth Water stands ready to deliver.

Contact us today to schedule an evaluation, begin the extraction process, or explore strategic opportunities.

Benjamin Blumenthal
Founder & CEO
+1 (424) 644-5383
bb@deepearthwaterllc.com

© 2026 Deep Earth Water, LLC