

DEEP EARTH WATER, LLC

TURNKEY WATER WELL DRILLING HARD-ASSET

PROCUREMENT RFP

Five (5) Complete Drilling Packages

Unlocking Sustainable, High-Yield Freshwater Resources
Through Precision Targeting & Asset-Backed Infrastructure

Issuer: Deep Earth Water, LLC
Headquarters: Dallas, Texas, USA
Website: www.deepearthwaterllc.com

Confidential & Proprietary

EXECUTIVE SUMMARY

Deep Earth Water, LLC (“DEW”) is a U.S.-based water discovery and drilling company specializing in the identification and extraction of high-yield, fresh, non-saline groundwater resources for agricultural, municipal, industrial, and government clients in the United States and internationally.

DEW operates a precision-targeted, asset-backed drilling model supported by advanced geospatial analytics and subsurface imaging. The Company does not engage in oil and gas drilling; all operations are dedicated exclusively to freshwater well development.

DEW is seeking formal proposals for the supply of five (5) complete, turnkey water well drilling hard-asset packages, each suitable for immediate commercial deployment and scalable fleet expansion.

Contact:

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REQUEST FOR PROPOSAL (RFP)

Turnkey Water Well Drilling Hard-Asset Packages

1. Operational Profile

- Precision-targeted water well drilling
- Typical drilling depths of 300–1,100 feet (with system capacity up to 2,500 feet)
- Narrow target tolerance and consistently high success-rate drilling
- Rapid mobilization and frequent redeployment
- Agricultural, municipal, industrial, and government clients
- Exclusive focus on freshwater wells (no oil & gas drilling)

2. Package Requirements (Per Unit)

A. Primary Drilling Rig

- Truck-mounted or track-mounted water well drilling rig
- Capable of air rotary, mud rotary, and DTH hammer drilling
- Minimum rated depth capacity: 2,500 feet
- Designed for continuous commercial use and frequent mobilization

B. Air System

- High-pressure air compressor
- Approx. 1,100–1,600 CFM, 350–500 PSI
- Tier 4 Final or equivalent emissions compliant

C. Mud & Circulation System

- Mud pump and mixing system suitable for clay, loam, and mixed sedimentary formations

D. Tooling & Consumables

- Drill pipe appropriate for water well drilling
- DTH hammers and bit sets
- Initial tooling sufficient for immediate operations

E. Support & Ancillary Equipment

- Support / casing handling truck or integrated system
- Mobile, site-ready generator
- Temporary test pump system for flow validation
- All standard rig-specific accessories required for full deployment

3. Quantity Requested

- Five (5) complete hard-asset packages.
- Vendors may propose identical configurations across all units or two standardized configurations (e.g., truck-mounted and track-mounted mixes).

4. Information Requested in Vendor Quotes

- Total price per package (USD)
- Volume pricing for five (5) units
- Lead time (build + delivery)
- Warranty terms
- Financing options, including
 - down payment requirements,
 - lease/finance terms, and
 - SBA-compatible structures
- After-sales support, parts availability, and service coverage
- Training options
- Recommended upgrades or configuration enhancements

5. Timeline

- DEW intends to review proposals promptly, shortlist vendors within two to three weeks
- DEW expects to proceed immediately to purchase and financing discussions thereafter.
- Final purchase expected within 60-90 days.

6. Contact

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