



THERON H2O – THE AI SOLUTION

Atmospheric Water from Air & Permanent Green Energy from Magnets – ATMAG The answer for AI
Datacenters

MENU

119th United States Congress

Home 119th United States Congress

Protected National Asset – USA
CONFIDENTIAL – TOP SECRET – CLASSIFIED





**A SOVEREIGN AUTHORITY &
INTERNATIONAL PROTECTION AGENCY**

THERON GLOBAL EMPIRE – CIVIL AUTHORITY

STRATEGIC BRIEFING: SAI-WP-2026-001

TO: Congressional Committees on Energy & AI Infrastructure

FROM: Cornelius Basson Theron, Founder

SUBJECT: DECOUPLING AI FROM GEOLOGICAL RISK (YELLOWSTONE
ALTERNATIVES)



1. EXECUTIVE SUMMARY

The current federal mandate to utilize the Yellowstone Caldera for AI Data Center heat is a **strategic vulnerability**. Relying on “Magma Power” introduces corrosive volcanic gases and seismic instability to the U.S. AI backbone. **Theron H2O** provides a mobile, grid-independent alternative: The **Sovereign Island Doctrine**.

2. COMPARATIVE RISK ASSESSMENT


This table contrasts the current High-Risk Geothermal path with the Theron Sovereign solution.

Metric	Legacy Geothermal (Yellowstone)	Theron Sovereign Island
Geological Risk	CRITICAL (Seismic/Volcanic)	ZERO (Strategic Selection)
Atmosphere	CORROSIVE (\$H ₂ S\$, \$SO ₂ \$, Silica)	CLEAN ROOM (AMR Recovery)
Power Stability	VOLATILE (Thermal Hunting)	SOLID-STATE (Magnetic Flux)
Hardware Life	DEGRADED (Chemical Wear)	OPTIMIZED (Pure Environment)
Security	Municipal / Contract	TACTICAL TITANS (Civil Authority)

3. INDUSTRIAL INVESTMENT SCALE

Capital requirements for modular, scalable deployment.

Configuration	Capacity	Investment (USD)
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Industrial Unit	1 MW / 15,000 LPD	\$2,400,000
Power Cluster	20 MW / 120,000 LPD	\$12,500,000
Sovereign Array	100 MW (Full Site)	\$140M – \$200M

4. TECHNICAL VERIFICATION (RESOURCES)

- **NASA Earthdata:** Confirms volcanic sulfur (SO_2) creates acidic aerosols that destroy infrastructure.
- **U.S. Dept. of Energy:** Documents that geothermal plants are unstable baselines for sensitive electronics.
- **World Economic Forum:** Proves standard desalination produces 50% more corrosive brine than estimated.

5. INFRASTRUCTURE INDEPENDENCE (OFF-GRID PROTOCOL)

While legacy data centers are tethered to aging municipal grids and unstable geothermal sites, the **Theron H2O** solution utilizes **ATMAG Gensets**. This allows for:

- **Zero Grid Reliance:** Eliminating the “Single Point of Failure” common in state-managed energy sectors.
- **Rapid Deployment:** Modules can be operational in a fraction of the time required to permit and drill geothermal wells.

6. SUSTAINABILITY & RESOURCE RECOVERY

Traditional cooling systems lose massive amounts of water to evaporation. Our system:



- **Harvests atmospheric moisture** to provide a self-sustaining cooling loop.
- **Eliminates chemical discharge**, protecting the local environment from the brine and sulfur typical of the “Yellowstone path.”

Please examine our research document placed online for your convenience:
<https://theronh2o.com/power-water-data/>

[CBTheron]

Signature

Cornelius Basson Theron

Civil Authority Mandate

EDIT

CONTACT US

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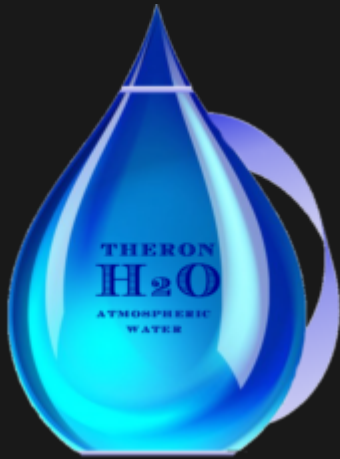
Email: support@theronh2o.com

THERON H2O WARRANTEE

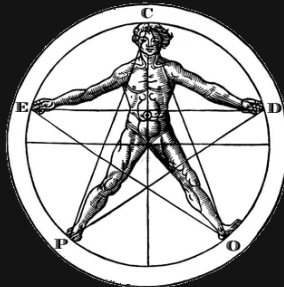


The life of a STANDBY generator is between 1,500 and 3,000 hours. Most Standby generators can run continuously for about **500 hours**. - **Heritage Home Service**
Our THERON H2O ATMAG GENSETS are under warranty for up to 43,830 Hours. 5 Years while running continuously!





WE SUPPORT



WE MAKE ELECTRONS





ELECTRONS CAN LIVE
FOR 77,000 YOTAYEARS
THAT'S 7.7×10^{28} YEARS, OR
77 BILLION TRILLION YEARS

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