

GETTING MORE RAIN & SNOW HAS NEVER BEEN THIS CLEAN, THIS SIMPLE OR THIS CERTAIN. UNTIL NOW.

As snowpacks shrink and demand grows, the question isn't whether to act - it's which solution you can actually count on.

Water managers face growing pressure to deliver a reliable supply in the face of shrinking snowpacks, shifting precipitation patterns, and tightening budgets. Rain Enhancement Technologies' proprietary Weather Enhancement Technology Array (WETA) offers the only guaranteed, chemical-free sustainable water optimization system that operates year-round, with proven results, contractually backed outcomes, and ROI measured in months, not years.

THE NATURAL ADVANTAGE

A new standard for sustainable water optimization

N

No Chemicals

Ecologically friendly ionization process. Zero silver iodide or toxic agents.

A

All-Year

All temperatures. Highly adaptable, designed to optimize warm rains as well as colder snowpacks

T

Turnkey

Swift, modular deployment. Operational within one week of arriving on-site. Up to 15-year lifespan.

U

Unattended

Fully autonomous on/off remote orchestration, requiring minimal to no on-site human presence; no planes or drones.

R

Results Guaranteed

10%+ precipitation enhancement, fully measurable/verified by public data and gauges on the ground.

A

Affordable

Extremely flexible funding and financing models with estimated ROI under 6 months.

L

Low Cost

Minimal operating expenses, powered sustainably by clean solar energy infrastructure.

>20%

SWE Increase

La Sal Mountains, UT (Winter 2025-26) during driest winter on record.



Global Validation: From Desert to Alpine

The ionization science underlying WETA has been independently validated across two continents and two hemispheres. RAIN's own WETA system deployments build on that foundation, delivering measurable precipitation enhancement in radically different climate regimes and confirming the technology is effective year-round wherever there is moisture in the atmosphere

Ionization Technology: Hajar Mountains, Oman

Independent 3rd-party trial | Arid warm-season, 2013–2018

15–18% median rainfall increase

6-year randomized trial, 488 rain days

Year-round operation across diverse conditions

Source: Royal Statistical Society, International Statistical Review

WETA System: La Sal Mountains, Utah

RAIN operational deployment | Alpine cold-season 2025–2026

>20% SWE enhancement confirmed

Three independent methods, 80–90%+ confidence

Source: RAIN Seasonal Statistical Analysis, April 2026

Utah Snowpack Results: 2025 - 2026

Achieving Critical Gains During the West's Driest Winter in Decades

December 2025

+2.0"

Snow Water Equivalent (SWE)

maintained despite below-average snowpack

+4.0" snow depth enhancement

13 operational days

Condition: Below avg. snowpack

January 2026

+2.0"

Snow Water Equivalent (SWE)

maintained despite below-average snowpack

+3.6" snow depth enhancement

9 operational days, 3 major storms

Condition: Below avg. snowpack

February 2026

+1.4"

Snow Water Equivalent (SWE)

maintained despite active regional snowmelt

+2.4" snow depth enhancement

9 operational days, 2 major storms

Condition: Record-warm melt

Source: RAIN Seasonal Statistical Analysis, April 2026. Analysis compares La Sal Upper SNOTEL (treatment) vs. Buckboard Flat SNOTEL (control). Three independent methods — analog years, ridge regression, and BSTS — all confirm >20% SWE enhancement with 80–90%+ confidence.

Industry First: Guaranteed Minimum 10% Precipitation Enhancement

RAIN now offers a contractually backed guarantee of at least 10% precipitation enhancement for all WETA deployments, the first such guarantee in the weather modification industry. Our Utah winter season results exceeded 20%, and the ionization trial in Oman delivered a 15–18% median over six years. The guarantee reflects our confidence. The data backs it up.

10% is our floor, not our ceiling.

Understanding the Economics of the Guarantee

The economics of that guarantee — measured in cost per acre-foot — vary by region, coverage area, and financing structure. A single WETA unit's up to 230,400-acre coverage area and 15-year operational lifespan create a compelling long-term value equation that is **best explored in a direct conversation with our team.**



Ready to enhance your water resources with proven technology?

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