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Rain Enhancement Technologies Reports More Than 20% Snowpack Enhancement in Utah During January Operations

Results Build on December Efforts as Region Faces Low Snowpack and Warm Conditions

NAPLES, Fla., February 12, 2026 -- Rain Enhancement Technologies Holdco, Inc. (NASDAQ: RAIN), a leading provider of ionization precipitation generation technology, today announced measurable snowpack enhancement from its Utah installation during January 2026, continuing positive results following December operations. Despite one of the driest winters in recent Western U.S. history, the Company's Weather Enhancement Technology Array (WETA) system demonstrated over 3.5 inches of additional snowpack in the La Sal Mountains compared to the control site in the Abajo Mountains, exceeding historical patterns for comparable dry years by more than 20%.

The results provide quantitative validation of the technology's effectiveness during severe drought conditions affecting the Western United States. Much of the region is experiencing record-warm temperatures and historically low snowpack, with water managers warning of reduced stream flows and reservoir shortfalls. The January operational data demonstrates WETA's capability to enhance precipitation when water resources are most critically needed.

"If there was ever a test for whether this technology works, this is it," said Randy Seidl, CEO of Rain Enhancement Technologies. "One of the driest years on record provided the most demanding conditions possible for validation. The fact that we achieved measurable enhancement during such extreme drought demonstrates both the technology's effectiveness and its strategic value for water-stressed regions."

The Company refined its analytical methodology for January, utilizing La Sal Upper SNOTEL station as the treatment site and Buckboard Flat SNOTEL station in the Abajo Mountains as the control site. Both stations are at similar high elevation and historically experience comparable precipitation patterns. By comparing 2026 performance against the five driest years in the past 12 years, the analysis establishes a conservative baseline for measuring enhancement effects, strengthening statistical confidence in the results.

The January results showed over 3.5 inches of additional snowpack at the treatment site compared to the control site—significantly exceeding historical patterns and representing greater than 20% enhancement. Snow water equivalent increased by 2 inches, and accumulated precipitation showed measurable gains, providing multiple data points confirming enhancement effects.

The winter of 2025-2026 has been marked by record-warm temperatures and unusually dry conditions across the Western United States, resulting in one of the lowest snow years in recent memory. Utah has been particularly affected, with snow drought conditions threatening water supplies and agricultural operations. Mountain snowpack serves as a natural reservoir for the region, with 95% of Utah's water supply originating as snow that gradually melts and feeds rivers, lakes, and reservoirs.

"The WETA system operated reliably throughout January, capturing every storm system that moved through the region," said Scott Morris, Chief Technical Officer of Rain Enhancement Technologies. "Autonomous solar-powered operation in remote mountain conditions is critical for scaling this technology across Western watersheds."

Local water managers monitoring the La Sal Mountains installation have observed measurable differences in snowpack compared to historical patterns and nearby mountain ranges experiencing the same weather systems.

"We're seeing more snow on this mountain range than we are on a neighboring mountain range that gets the same weather patterns," said Gary Wilson, Chairman of the Grand Water and Sewer Service Agency.

The Utah installation continues operations through winter 2025-2026, expanding the observational dataset and strengthening statistical confidence in the technology's performance. Additional operational data will enable analysis of enhancement magnitude under varying atmospheric conditions and optimal operational strategies for different weather patterns.

The WETA system operates autonomously using solar power with minimal maintenance requirements and produces no chemical residue or environmental emissions, making it a sustainable approach to water resource enhancement for remote mountain locations.

About Rain Enhancement Technologies, Inc.

Rain Enhancement Technologies was founded to provide the world with reliable access to water, one of life's most important resources. To achieve this mission, RET develops, manufactures, and commercializes ionization precipitation generation technology that enhances rainfall and snowpack to address water scarcity challenges. The Company is also developing applications for fog mitigation and air pollution mitigation to expand its weather modification capabilities. RET's chemical-free, solar-powered technology seeks to transform water resource management for businesses, society, and the planet. To learn more, go to www.investor.rainenhancement.com.

Forward-Looking Statements

The disclosure herein includes certain statements that are not historical facts but are forward-looking statements for purposes of the safe harbor provisions under the United States Private Securities Litigation Reform Act of 1995. Forward-looking statements generally are accompanied by words such as "believe," "may," "will," "estimate," "continue," "anticipate," "intend," "expect," "should," "would," "plan," "project," "forecast," "predict," "potential," "seem," "seek," "future," "outlook," and similar expressions that predict or indicate future events or trends or that are not statements of historical matters, but the absence of these words does not mean that a statement is not forward looking. These forward-looking statements include, but are not

limited to, (1) statements regarding expected installation of the Company's technology; (2) references with respect to the anticipated benefits of the Company's WETA platform and technology; (3) references to the market opportunity for rain enhancement technologies and products; (4) the projected technological developments of RET; and (5) current and future potential commercial and customer relationships. These statements are based on various assumptions, whether or not identified in this press release, and on the current expectations of RET's management and are not predictions of actual performance. These forward-looking statements are provided for illustrative purposes only and are not intended to serve as, and must not be relied on by any investor as, a guarantee, an assurance, a prediction or a definitive statement of fact or probability. Actual events and circumstances are difficult or impossible to predict and will differ from assumptions. Many actual events and circumstances are beyond the control of RET. These forward-looking statements are subject to a number of risks and uncertainties, as set forth in the section entitled "Risk Factors" in the Company's annual report on Form 10-K for the year ended December 31, 2024, filed with the SEC on April 16, 2025, as amended from time to time. If any of these risks materialize or our assumptions prove incorrect, actual results could differ materially from the results implied by these forward-looking statements. The risks and uncertainties above are not exhaustive, and there may be additional risks that Rain Enhancement Technologies, Inc. ("RETI") and RET do not presently know or that RETI and RET currently believe are immaterial that could also cause actual results to differ from those contained in the forward-looking statements. In addition, forward looking statements reflect RETI and RET's expectations, plans or forecasts of future events and views as of the date of this press release. RETI and RET anticipate that subsequent events and developments will cause RETI and RET's assessments to change. However, while RETI and RET Holdco may elect to update these forward-looking statements at some point in the future, RETI and RET specifically disclaim any obligation to do so. These forward-looking statements should not be relied upon as representing RETI and RET's assessments as of any date subsequent to the date of this press release. Accordingly, undue reliance should not be placed upon the forward-looking statements.

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