

Clean Water Ventures, Inc. has awarded Benchmark Group, Inc. a multi-year contract.

Benchmark Group, Inc. (BG) will conduct Architectural Design and Engineering Services (A&E) for Clean Water Ventures, Inc. (CWV) Facilities.



Lancaster, California Oct 17, 2024 ([Issuewire.com](https://www.issuewire.com)) - Benchmark Group, Inc. (BG) located in Houston, Texas; Dallas, Texas; and Rogers, Arkansas; is excited to announce that Clean Water Ventures, Inc. (CWV), located in Rhode Island, has hired Benchmark Group, Inc. (BG) to conduct architectural design and engineering for its Clean Water - Green Energy and Green Hydrogen Facilities in California.

The first Green CWV Facility design is located on a 5.2-acre site in the city of Lancaster, California, which will be developed in two phases. Phase I will feature CWV secured multiple Reactor Plant operations, to supply the city's green hydrogen initiatives. Phase II will follow within two years of Phase I's full operation.

BG and CWV are collaborating on several other CWV locations in California including Brawley, California. CWV builds, owns, operates, and maintains its Clean Water - Green Energy plant facilities in the U.S. and is currently planning global expansion. These innovative facilities will produce green hydrogen, clean energy, and clean water, offering substantial environmental, economic, and social benefits. BG has been able to offer very exciting design elements that complement the 100% sustainable CWV Facilities/Plants.

Roy DiBenerdini, CEO of Clean Water Ventures, Inc. said, "Working with the BG team has been very exciting, as they have been able to grasp and wrap their expertise around our vision".

Nancy Parrillo, Director of Finance of Clean Water Ventures, Inc. said, "Stepping in as Program Director on the projects has been very exciting for me, and working with the BG team has made a very difficult and complicated process much more manageable as they have stepped in to help coordinate the activities of our various consultants so that the necessary work is completed and objectives are met in the most efficient way possible."

Anthony Sansone, COO of Clean Water Ventures, Inc., stated, "By partnering with BG and their team, we have crafted and are implementing a strategy that will enable us to further reduce commissioning time and maximize earned value on upcoming projects."

Jason C. Adams, P.E., EVP of Benchmark Group, Inc., said, "Benchmark Group is excited to be partnering with CWV on the critical topics of clean water and clean energy, which affect our planet now and for generations to come. We felt it was a good fit since our companies are aligned with providing innovative and sustainable solutions. We look forward to a long-term relationship as we collaborate on projects to ensure a greener environment for all."

Gus Jahchan, AIA, NCARB, RIBA, Architecture Program Director, said, "The site, program, and the technologies involved, created unexpected challenges for the team. We worked closely with CWV staff and scientists to manage the complications and find solutions. The outcome is unlike the typical industrial typology, as it combines smart-building technology with aesthetics and functionality, where form truly follows function."

About Benchmark Group, Inc.: Founded in 1978, Benchmark Group, Inc. is a nationally recognized and respected Architecture & Engineering firm headquartered in Northwest Arkansas, with additional offices in Dallas and Houston, Texas. Licensed in all fifty states, D.C., Puerto Rico, and the U.S. Virgin Islands, the firm has over 250 team members working together on their Mission to exceed Client's expectations by providing innovative and efficient solutions. Benchmark's Vision is to be the Project Team of Choice to enhance quality of life through the built environment. **Visit** <https://teamofchoice.com/>

About Clean Water Ventures, Inc.: Established in 2017, Clean Water Ventures (CWV) is focused on addressing the significant lack of clean water and green energy globally. With our roots in Science and Technology, we have developed a novel approach to this problem by using our patented Zero-Carbon/Sustainable technology to produce Clean Water, Clean Energy, Green Hydrogen, and other clean coproducts. **Visit** <https://www.cleanwaterventures.com/>

SAFE HARBOR ACT

Forward-Looking Statements: This release contains statements that constitute forward-looking statements within the meaning of the contract. All statements, other than statements of historical facts

included herein, including without limitation, statements regarding financial position, business strategy, growth strategy, and other plans and objectives for future operations, are forward-looking statements as such term is defined in the Private Securities Litigation Reform Act of 1995. The words “anticipate,” “believe,” “estimate,” “expect,” “intend,” “plan,” and similar expressions that may tend to suggest a future event or outcome are not guarantees of performance, which cannot be predicted or anticipated. These forward-looking statements are based on expectations and assumptions that are subject to a number of risks and uncertainties, many of which are beyond the control of Clean Water Ventures, Inc. and Benchmark Group, Inc. Actual results could differ materially from these forward-looking statements.

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