



Brillouin Energy

Press Release

BRILLOUIN ENERGY CLOSSES \$7.75 MILLION SERIES B ROUND

JAMES FARRELL JOINS COMPANY BOARD OF DIRECTORS

BERKELEY, CA, March 1, 2017 – Following the successful replication of “over-unity” amounts of thermal energy from its LENR renewable energy technologies, Brillouin Energy Corp. announces the closing of \$7,750,000 in its Series B round. The lead investor in the Round, James (Jim) Farrell, has also joined the Company’s Board of Directors.

“I’m convinced that Brillouin Energy is positioned to accelerate our R&D efforts this year and that we have the best team and experience to execute our plan to develop commercial-level LENR technologies,” said Jim Farrell, Managing Director of Beyond Carbon Energy LLC. “Since joining the Board in 2016, Brillouin Energy has made significant progress towards commercializing the development of our LENR technologies.”

Brillouin Energy enters 2017 with an aggressive research and development program aimed at building on its significant progress toward commercializing LENR technologies. The Company is in the process of finalizing a \$15 million Series C round Offering, which it intends to launch later this month.

“This kind of financial support allows us to continue to build on the significant progress we have made toward commercializing the development of Brillouin Energy’s LENR technologies”, said Robert W. George II, Brillouin Energy’s CEO. “We’re excited that so many new and current investors value the opportunity ahead for Brillouin Energy as much as we do. Together, we’re going to make ultra-clean, low-cost renewable energy a global reality.”

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For further information about this News Release, please contact:

Grant Draper

Grant@CapstreamX.com

+1-415-745-0254

<http://brillouinenergy.com>

About Brillouin Energy Corp.

Brillouin Energy (www.brillouinenergy.com) is a clean-technology company based in Berkeley, California, which is developing, in collaboration with SRI International (www.sri.com), an ultra-clean, low-cost, renewable energy technology that is capable of producing commercially useful amounts of thermal energy from LENR. Brillouin Energy's technology includes a method of electrical stimulation of nickel metal conductors using its proprietary Q-Pulse™ control system. Using Q-Pulse™, the process stimulates the system to catalyze LENR reactions, which generate excess heat in a controllable process. The excess heat produced is a product of hydrogen and a nickel metal lattice. There are no (zero) toxic or CO2 emissions of any kind. For further information about Brillouin Energy, please visit the Company's website and contact us directly through the contact page.

<http://brillouinenergy.com>