

Hydro Green Energy Retains James H. Hancock Jr. of the Law Firm of Balch & Bingham

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HOUSTON, Jan. 22 /PRNewswire/ -- Hydro Green Energy, LLC announced today that it has retained James H. Hancock, Jr. as Hydropower Licensing Counsel to the Company. Mr. Hancock is a Partner in the law firm of Balch & Bingham LLP. His expertise is focused primarily on the licensing and re-licensing of hydroelectric power projects under Part 1 of the Federal Power Act.

Mr. Hancock has been very involved in most legislative and regulatory initiatives affecting the hydropower industry over the past ten years. Mr. Hancock has testified before Congress on hydropower legislation and is a frequent speaker on issues affecting the hydropower industry.

Mr. Hancock is on the Board of Directors of the National Hydropower Association and currently serves as Co-General Counsel to that association. He is also chairman of the American Bar Association's Hydro Power Committee, and is a past chairman of the Energy Bar Association's Hydropower Regulation Committee.

Wayne Krouse, Chairman and CEO of Hydro Green Energy, stated, "I am very pleased to rely on the vast experience and expertise that James Hancock brings to the Company as our legal counsel on matters related to the licensing of hydropower projects. I look forward to a productive and fruitful relationship as we continue to expand the number of our hydrokinetic renewable energy power projects."

Founded in 1922, Balch & Bingham LLP is a diversified law firm with over 200 attorneys in its seven offices.

About Hydro Green Energy

Hydro Green Energy is a for profit renewable energy project developer and integrator that designs and builds hydro power projects that generate electricity exclusively from moving water including run of river, tidal currents, and ocean currents without having to construct dams. Hydro Green Energy has been awarded a U.S. Patent and has International Patents pending on the Company's core technology. Additional U.S. and International Patents are pending on additional technologies surrounding the Company's core patent. For additional information on Hydro Green Energy, please visit our web site at www.hgenergy.com.