

- The joint venture company will initially be based in Cambridge, Massachusetts.

The joint venture company will initially focus on developing and securing financing for a first commercial-scale cellulosic ethanol facility in Highlands County, Florida and expects to break ground on that site in 2010. The estimated construction cost for this 36 million gallon-per-year facility is between \$250 and \$300 million. Production from this plant is expected to begin in 2012. With plans to add additional capacity, the joint venture company also intends to develop a second site in the Gulf Coast region.

“When we say that this partnership is groundbreaking, we mean it both figuratively and literally. We are striving to move as rapidly as possible because the technology is ready and we know the marketplace is waiting,” Riva said. “This process will help fulfil America’s renewable fuel mandates, build our nation’s domestic infrastructure and create the new green jobs we so badly need.”

About Verenium

Verenium Corporation is a leader in the development and commercialization of cellulosic ethanol, an environmentally-friendly and renewable transportation fuel, as well as high-performance specialty enzymes for applications within the biofuels, industrial, and animal health markets. The Company possesses integrated, end-to-end capabilities and cutting-edge technology in pre-treatment, novel enzyme development, fermentation and project development for next-generation biofuels. Through a joint venture with BP, the Company is moving rapidly to commercialize its proprietary technology for the production of ethanol from a wide array of non-food feedstocks, including dedicated energy crops, agricultural waste, and wood products. In addition to the vast potential for biofuels, a multitude of large-scale industrial opportunities exist for the Company for products derived from the production of low-cost, biomass-derived sugars.

Verenium's Specialty Enzyme business harnesses the power of enzymes to create a broad range of specialty products to meet high-value commercial needs. Verenium's world class R&D organization is renowned for its capabilities in the rapid screening, identification, and expression of enzymes-proteins that act as the catalysts of biochemical reactions. For more information on Verenium, visit <http://www.verenium.com>.

About BP

BP is one of the world's largest energy companies, providing its customers with fuel for transportation, energy for heat and light, retail services and petrochemicals products for everyday items. It is the largest oil and gas producer in the U.S. and one of the largest refiners. BP also has a global network of around 22,000 service stations.

BP is a leading player in the global biofuels market. In the US, BP blended and distributed more than 1 billion US gallons of ethanol around 1.6 billion US gallons of biodiesel in 2008. Since 2006, BP has announced investments of more than \$1.5 billion in biofuels research, development and operations. This includes partnerships with other companies to develop the technologies, feedstocks and processes required to produce advanced biofuels and \$500 million over 10 years in the Energy Biosciences Institute (EBI), at which biotechnologists are investigating applications of biotechnology to energy.

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SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

BP p.l.c.
(Registrant)

Dated: 19 February 2009

/s/ D. J. PEARL
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D. J. PEARL
Deputy Company Secretary