



*Plant provides reliable source of steam to refinery*

BP Alternative Energy today announced that it has acquired the Whiting Clean Energy facility, a 525 megawatt (MW) natural-gas fired combined-cycle cogeneration power plant located in Whiting, Indiana, USA. The plant was acquired for \$210 million from NiSource Inc., a Fortune 500 company engaged in natural gas transmission, storage and distribution, as well as electric generation, transmission and distribution.

The Whiting Clean Energy facility provides an efficient and consistent source of steam for BP's Whiting refinery. The acquisition also offers BP the opportunity to sell lower-carbon power into the local power market.

"BP's purchase of the Whiting Clean Energy facility will enhance the efficiency of our Whiting refinery and serve as a reliable source of energy for the Midwest," said Bob Malone, BP America president and chairman.

BP has received all necessary approvals from regulatory authorities including consents from FERC and the Federal Trade Commission and has taken over the day-to-day operational control of the plant. No staff reductions are expected as a result of the acquisition.

BP purchased Whiting Clean Energy after exercising its right of first refusal with NiSource. The investment is consistent with BP's strategy of owning cogeneration projects that enhance energy efficiency and minimize the company's global emissions.

**Notes to editors:**

- BP America is the largest producer of oil and gas in the United States and one of the nation's largest energy investors.
- BP Alternative Energy, launched in November 2005, combines all of BP's interests in low and zero-carbon energy including wind, solar, hydrogen power with carbon capture and storage, natural gas-fired power generation, biofuels for low carbon transport and distributed energy for emerging markets.
- BP Alternative Energy is one of the leading wind developers in the US and has portfolios in Europe, Asia & Latin America. BP's US wind portfolio includes the opportunity to develop almost 100 projects with a potential total generating capacity of 15,000 MW. For more information about BP Alternative Energy, visit: [www.bpalternativenergy.com](http://www.bpalternativenergy.com)

**Media enquiries:**

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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: 01 July 2008

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