



PRESS RELEASE

AREVA signs agreement for third clean energy park project

Paris, July 8, 2010

AREVA, the province of New Brunswick and the utility New Brunswick Power, have signed a letter of intent to develop a clean energy park near the Point Lepreau nuclear station (Canada). The project represents the third clean energy park in the world that would be developed by AREVA.

The site would feature a mid-sized generation III+ nuclear plant and renewable energy sources all built by AREVA. Power from the park would be used domestically in the province and exported to the Canadian Maritime region and to New England (USA).

“This is an important agreement for AREVA as it further validates the relevance of the clean energy park concept to build new CO₂-free energy facilities.” said Jacques Besnainou, CEO of AREVA Inc. “It is also the recognition of AREVA’s expertise and the reliability and effectiveness of our technologies.”

AREVA is working on similar developments near Piketon, Ohio (USA) with Duke Energy and Fresno, California (USA) with FNEG.

The group is developing two mid-sized generation III+ reactors: the 1,250 megawatt KERENA™ boiling water reactor and the 1,100 megawatt AT-MEA1™ pressurized water design. AREVA also offers a broad portfolio of renewable energy solutions.

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MORE ABOUT

AREVA supplies solutions for carbon-free power generation. Its expertise and know-how in this field are setting the standard, and its responsible development is anchored in a process of continuous improvement. As the global nuclear industry leader, AREVA’s unique integrated offer to utilities covers every stage of the fuel cycle, nuclear reactor design and construction, and related services. The group is also expanding considerably in renewable energies – wind, solar, bioenergies, hydrogen and storage – to be one of the top three in this sector worldwide in 2012. Every day, AREVA’s 48,000 employees cultivate the synergies between these two major carbon-free offers, helping to supply safer, cleaner and more economical energy to the greatest number of people.