



GOODWIN BIOTECHNOLOGY INC. COMPLETES DEVELOPMENT OF AREVA'S NEW CANCER TREATMENT

USA- Plantation, FL, December 12th, 2008 – **Goodwin Biotechnology Inc.** (GBI) announced today the successful completion of the development work for the new AREVA drug that will be radio-labeled by the NCI with lead-212 and used to fight cancer. The completion of this step allows for the cGMP manufacturing of the conjugated drug that is expected to enter a Phase I clinical trial in 2009.

Stephanie Finnegan, CEO of GBI said “We are proud that AREVA chose us to play a key role in this new generation of radioimmunotherapy and we look forward to an auspicious beginning of the clinical trials.”

About Goodwin Biotechnology Inc.

GBI is one of the first established biopharmaceutical contract manufacturing organizations (CMOs), established in 1992. GBI specializes in process development and cGMP compliant mammalian cell culture manufacturing of bio-therapeutics for pre-clinical studies through Phase III clinical trials. GBI's clients include small to midsized biotech companies throughout North America and Europe, universities, renowned cancer research institutes and various branches of the U.S. government. GBI offers its clients the depth of experience of an established US Contract Manufacturing Organization. www.goodwinbio.com

About AREVA Inc.

With manufacturing facilities in 43 countries and a sales network in more than 100, AREVA offers customers reliable technological solutions for CO₂-free power generation and electricity transmission and distribution. We are the world leader in nuclear power and the only company to cover all industrial activities in this field. Our 71,000 employees are committed to continuous improvement on a daily basis, making **sustainable development** the focal point of the group's industrial strategy. AREVA's businesses help meet the 21st century's greatest challenges: making energy available to all, protecting the planet, and acting responsibly towards future generations.

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