

PRESS RELEASE



FOR IMMEDIATE RELEASE

June 2nd , 2010

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CLENERGEN CORPORATION OTC BB ("CRGE") CLOSSES ACQUISITION OF 1.5MW/h TURNKEY BIOMASS POWER PLANT, WITH ANNUAL REVENUES IN EXCESS OF \$1.2 MILLION PER ANNUM.

Clenergen Corporation (OTC-BB: CRGE) today announced that the company's wholly-owned subsidiary, Clenergen India Private Limited, completed its acquisition of an 1.5 MWe biomass power plant located near Salem, Tamilnadu, India. The power plant is a turnkey, fully operational facility which generates electricity through an anaerobic digestion process using chicken litter as the biomass feedstock. The purchase price of approximately \$1.65 million (based on current exchange rates) was funded through financing provided by the Indian Renewable Energy Agency, other loans and recent private equity sales of Clenergen Corporation common stock. The acquisition price represents a savings of approximately \$1 million from the plant's construction costs. It is anticipated that the plant, which is connected to the Indian national power grid, will commence operations and generation of renewable electricity on June 15, 2010.

The company intends to sell the electricity through short term power purchase agreements with direct end users at an average price of US \$0.14-18 KW/h, which will generate an estimated US \$1.2-\$1.8 million per annum in revenues if maximum generation capacity is reached and all such electricity is sold. The contracts will be incorporated under an umbrella power purchase agreement that Clenergen entered into with Power Trading Corporation of India Limited. Clenergen will pay a 10% fee in return for guaranteed monthly payments for all electricity generated. The plant converts the chicken litter feedstock into methane gas through an anaerobic process and the methane gas is then used to power the plants GE Jenbacher turbine engines. A bi-product of the anaerobic process is compost that can be processed into fertilizer. Clenergen anticipates using the fertilizer at energy crop plantations for supplying fuel for future power generating facilities. Clenergen believes that the Salem plant will generate up to 31.75 tons (US) of compost a day which could result in a savings of approximately \$3 million of fertilization costs (equal to the fertilizer costs to support 3,750 acres of plantation land).

Clenergen intends to upgrade the generating capacity of the Salem facility to 10 MWe over the next 12 months, based on the company's evaluation of available space at the facility and the high demand for new sources of electricity in India. The company believes that there is sufficient feedstock available within 35 km of the Salem facility to supply all of the needs of the expanded renewable electricity generating plant. If fully operational, the expanded plant is anticipated to generate revenues in excess of US \$6 million per annum and offset approximately \$20 million of the cost of purchasing fertilizers.

The Power plant has been approved for Renewable Energy Certificates ("RECs") from the carbon displacement value from the electricity generated. Recently, the central government of India has introduced policy requiring major carbon emitters to purchase RECs to offset a minimum of 10% of their carbon output. The company anticipates the leveraging of its ability to transfer the RECs it generates through the Salem plant's operations to third parties, which could result in an additional US \$0.02 per KW/h as additional income from the sale of generated electricity.

Commenting on the acquisition, Mark Quinn, CEO of Clenergen, Corporation said "The 1.5 MWe biomass power plant represents the first of several acquisitions that Clenergen has scheduled for closure this year. Clenergen is committed to generating revenues and increasing shareholder values through acquisitions of existing power plants in tandem with its plan for an estimated 32,000 acres of energy crop plantations spread over six continents. This biomass plant illustrates Clenergen's commitment to a fully integrated farming model through the production of fertilizers from the bi-products of the anaerobic digestion process, for distribution to its plantations both in India and overseas."

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About Clenergen Corporation

Clenergen Corporation is a publicly-listed company with its common stock quoted on the OTC-BB (Symbol: CRGE). Clenergen offers strategic clean energy generation and sustainable fuel supply projects to address the requirement for renewable and sustainable supplies of power. Clenergen has developed a unique supply of fuel for use with gasification, combustion steam, Pyrolysis oil and pelleting technologies.

Clenergen Corporation intends to use proprietary and mixed biomass feedstock to implement sustainable supplies of **clean energy** for regional, captive end users, mining companies and, through government- or privately-owned power grid systems, other end users, including private homes. The "Distributed Environmental Power System" marries significant proprietary advancements in plant science with proven long standing engineering technologies to achieve this goal. www.clenergen.com

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This press release contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 (the "Securities Act") and Section 21E of the Securities Exchange Act of 1934 (the "Exchange Act"). To the extent that any statements made in this press release contain information that is not historical, these statements are essentially forward-looking. Forward-looking statements can be identified by the use of words such as "expect," "plan," "will," "may," "anticipate," "believe," "should," "intend," "estimate," and variations of such words. Forward-looking statements are subject to risks and uncertainties that cannot be predicted or quantified and, consequently, actual results may differ materially from those expressed or implied by such forward-looking statements. Such risks and uncertainties include, without limitation, those risks and uncertainties contained in this press release and those identified in the periodic reports that the company files with the Securities and Exchange Commission (the "SEC") pursuant to the Exchange Act.

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