

PRESS RELEASE



FOR IMMEDIATE RELEASE

27th April 2010

Contact:

Jessica Hatfield
Communications Director
Clenergen Corporation
Tel: 0044 (0)207 739 0028
Fax: 0044 (0)207 657 3275
www.clenergen.com

Clenergen Corporation (CRGE) Signs Agreement with Honeywell's Envergent Technologies Company to Produce Renewable Fuels from Biomass Wood Chips

Clenergen Corporation (CRGE) has signed a Technical Agreement with Honeywell's Envergent Technologies to produce ASTM standard pyrolysis oil with possible future upgrade to hydrocarbon fuels, using biomass wood chips produced from the cultivation of Marjastica , Beema Bamboo and Vaneshree.

Envergent Technologies, a joint venture between Honeywell's UOP and Ensyn Corporation, is a provider of RTP(TM) rapid thermal processing, for the conversion of biomass such as wood chips to pyrolysis oil. Pyrolysis oil, a liquid biofuel, can be utilized as heating oil and a source of power for heavy equipment.

The technical agreement envisages testing of Marjastica, Beema Bamboo and Vanshree, fast growing plant species identified by Clenergen Corporation, as sources of feedstock for converting wood chips to pyrolysis oil. The high yield per acre of biomass will reduce the cost of production significantly and is expected to produce a fuel oil substitute at costs that are at least 25% less than petroleum-derived fuel oils. The project will process 400 tonnes of wood chips per day and produce an estimated daily output of 250 tonnes of pyrolysis oil.

Upon the successful completion of feedstock tests scheduled for August 2010, Clenergen intends to contract Envergent to prepare a Front-End Engineering Design Study for use of the technology for Marjastica, Beema Bamboo and Vanashree. The site specific designs, once completed, will be the property of Clenergen Corporation.

Commenting on the Agreement, Mark Quinn, Chief Executive Officer of Clenergen Corporation, said

"The future implications of this technology offer a sustainable source of renewable power for both the consumer and captive end users. It allows the company to expand its fuel supply operations in South America, Africa and Philippines to produce wood chips for conversion to heating fuels, renewable power and eventually hydrocarbon fuels, both for domestic distribution as well as export to developed and industrialized nations. As an energy provider, Clenergen will be able to convert wood to either chips for biomass power plants, pellets or liquid fuels for co firing with coal or downstream to pyrolysis oil and its subsequent conversion to hydrocarbon fuel for renewable diesel, jet fuel and gasoline."

About Clenergen Corporation

Clenergen Corporation is a publicly listed company on the OTC stock market (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 proven gasification, combustion steam, pyrolysis oil and pelleting technologies.

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By using proprietary and mixed biomass feedstock to implement sustainable supplies of clean energy to regional, independent clients and national grids. The "Distributed Environmental Power System" marries significant proprietary advancements in plant science with proven long standing engineering technologies to achieve this goal.

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Notice Regarding Forward-Looking Statements

This current report contains "forward-looking statements," as that term is defined in Section 27A of the United States Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. Statements in this press release which are not purely historical are forward-looking statements and include any statements regarding beliefs, plans, expectations or intentions regarding the future, including but not limited to our ability to complete the acquisition and establish our company as one of the leading biomass power and feedstock companies globally.

Actual results could differ from those projected in any forward-looking statements due to numerous factors. Such factors include, among others, the inherent uncertainties associated with clean technologies; changes in the operating costs and changes in economic conditions and conditions in clean technologies. These forward-looking statements are made as of the date of this news release, and we assume no obligation to update the forward-looking statements, or to update the reasons why actual results could differ from those projected in the forward-looking statements. Although we believe that the beliefs, plans, expectations and intentions contained in this press release are reasonable, there can be no assurance those beliefs, plans, expectations or intentions will prove to be accurate. Investors should consult all of the information set forth herein and should also refer to the risk factors disclosure outlined in our current and periodic reports filed from time-to-time with the Securities and Exchange Commission.

SOURCE: Clenergen Corporation

Clenergen Corporation
Jessica Hatfield
Environmental Director
0044 (0)207 739 0028
0044 (0)207 657 3275 (FAX)
www.clenergen.com