

FOR IMMEDIATE RELEASE

GREEN ENERGY CORP INVITED TO PARTICIPATE IN OBAMA'S JOBS AND COMPETIVENESS COUNCIL

DENVER, CO, June 22, 2011 – <u>Green Energy Corp</u>, a software technology company that enables traditional and emerging power providers to move to the Smart Grid, today announced its participation in President Obama's Jobs and Competitiveness Council.

Last week President Obama traveled to Raleigh-Durham, NC to meet with the Jobs and Competitiveness Council to discuss ways to strengthen the economy, accelerate job growth and increase America's global competitiveness. Green Energy Corp was invited, along with other industry leaders, to join a special session titled "Energy Innovation and Smart Grid" to discuss practical ways that business and government can work together to create jobs. The event was held on NC State University Centennial Campus in part because of the NSF FREEDM Systems Center, a research center and university consortium dedicated to Smart Grid technology and distributed energy. Green Energy Corp is a founding member of the FREEDM Smart Grid center, and remains highly active today.

The President's Jobs and Competitiveness Council, led by GE Chairman and CEO Jeffrey Immelt, was designed to provide expert advice to the President on ways to accelerate the economy and ensure the competitiveness of the United States. The Jobs Council is made up of representatives of various sectors of the economy who offer different perspectives of the private sector, employers and workers on how the Government can best foster growth, innovation, global competitiveness and job creation.



North Carolina Senator Kay Hagan and U.S. Secretary of Commerce Gary Locke (photo credit - NC State University)

In attendance were North Carolina Senator Kay Hagan and U.S. Secretary of Commerce Gary Locke. Other participants in the session included:



- John Doerr, partner Kleiner, Perkins, Caulfied & Byers
- Lewis Hay, III, Chairman and CEO of NextEra Energy,
- Daniel C. Gregory, CTO, Founder of Green Energy Corp
- Gary Kelly, Chairman, President, and CEO of Southwest Airlines
- Brian Roberts, Chairman and CEO of Comcast Corporation
- Jim Rogers, CEO of Duke Energy



Green Energy Corp CTO and Founder, Daniel C. Gregory (photo credit - NC State University)

"Building the Smart Grid is a real catalyst for job creation, education and training," said Daniel C. Gregory, CTO and Founder of Green Energy Corp. "By streamlining government regulations and modernizing our national power grid, we can accelerate the growth of new jobs in America."

About Green Energy Corp

Green Energy Corp provides products and software engineering services to utility, energy, and communication companies to enable the Smart Grid. The GreenBus[®] platform allows for rapid development of utility applications and is the only open source solution that supports interoperability of legacy and new applications. Green Energy Corp is proud to be associated with the IEEE, IEC, CIGRE, NSF, NSF FREEDM ERC, NIST, NRECA and the Clinton Global Initiative (CGI) organizations. For more information please call (303) 453-8357 or visit www.greenenergycorp.com.

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