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News Release

BITHENERGY is awarded Clean Energy Economic Development Initiative (CEEDI) grant from Maryland Energy Administration

Baltimore, Maryland – September 16, 2010

BITHENERGY has been awarded the Clean Energy Economic Development Initiative (CEEDI) grant from Maryland Energy Administration. BITHENERGY will construct a 3MW ground-mount solar array in Baltimore City. The BITH team will provide design, procurement, construction and management of the facility. This solar array is expected to be the largest such facility within the Baltimore City limits.

CEO Robert L. Wallace said, “We are tremendously excited about this project. Our solar array will create a number of green-collar jobs for Baltimore residents and also help with the growing demand for power in Baltimore. But most importantly, this solar energy field will be a sign of encouragement and a symbol of a sustainable future to a struggling generation of inner-city Baltimore youth.”

Jerome L. Sanders, Managing Director, said “BITHENERGY has been developing expertise and knowledge for bringing renewable power generation to urban settings for some time now. This project, along with several others in the works, will position Maryland and the City of Baltimore to be the leaders in this critical area. I’m sure other cities will want to know more about our model and will follow our lead.”

As Maryland moves to quickly build a vibrant clean energy sector and strives to create 100,000 “green-collar” jobs by 2015, the Maryland Energy Administration (MEA) created the Clean Energy Economic Development Initiative (CEEDI) Support Program to assist in the growth of a clean energy industry throughout the State. The goal of the grant is to promote the conservation of energy in the State of Maryland, reduce the rate of growth of energy demand in the State of Maryland, and to reduce dependence on imported oil in the State of Maryland.

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About BITHENERGY

BITHENERGY is dedicated to helping clients cut the time and reduce the cost of managing their energy resources. Specializing in entities with multiple facilities including government, institutional, and corporate, BITHENERGY services include measurement & verification, LEED consulting, bill analysis, energy audits, Energy Star benchmarking, energy management software, and renewable energy

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consulting. We have also pioneered the development of hybrid renewable energy systems (HRES™) which incorporate wind, solar, solar hot water and green roofs. BITHENERGY has been recently recognized for its business and community accomplishments in local, state and federal governments. These awards include the 2009 NMSDC MD/DC Council Leader in Green Initiative Award and the 2009 U.S. Senator Benjamin L. Cardin Certificate of Special Recognition. BITHENERGY provides value to our clients by meeting complex energy challenges with innovation, bold vision, and great attention to detail. www.bithenergy.com