FUNDING AVAILABLE FOR INSTALLATION ENERGY TECHNOLOGY DEMONSTRATIONS

ALEXANDRIA, VA, February 5, 2015—The Department of Defense (DoD), through the **Environmental Security Technology Certification Program** (ESTCP), supports the demonstration of technologies that address priority DoD installation energy requirements. The demonstrations are intended to generate supporting cost and performance data needed for validation of the technology. The goal is to accelerate the deployment of innovative energy technologies and to enable promising technologies to receive end-user acceptance and be fielded and commercialized more rapidly.

ESTCP is seeking proposals for demonstrations of energy technologies on DoD installations as candidates for funding in FY 2016. The solicitation requests pre-proposals via Calls for Proposals to Federal organizations and via a Broad Agency Announcement (BAA) for Private Sector organizations. **All pre-proposals are due no later than 2:00 p.m. Eastern Time on April 2, 2015.**

Detailed instructions are available on the ESTCP website.

All Federal and Private Sector organizations may submit pre-proposals for demonstrations of innovative energy technologies in the following topic areas:

- Energy Generation, Storage, Dispatch and Management on Military Installations
- Cybersecure Connectivity for Energy System Components and Military Installation Energy Infrastructure

WEBINAR – February 13: ESTCP Director Dr. Anne Andrews and Energy and Water Program Manager Dr. Jim Galvin will conduct an online seminar "ESTCP Funding Opportunities for Installation Energy Technologies" on February 13, 2015, from 1:00-2:00 p.m. Eastern Time. This briefing will offer valuable information for those interested in new ESTCP funding opportunities. During the online seminar, participants may ask questions about the funding process, the current ESTCP solicitation, and the proposal submission process. Pre-registration for this webinar is required. If you have difficulty registering, please contact the ESTCP Support Office at partners@hgl.com or 703-736-4547.

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