

APEC SELF-FUNDED PROJECT INFORMATION

| | |
|---|---|
| Project number: <i>(To be filled in by Secretariat:)</i> | Date received by Secretariat: |
| Name of Committee/Working Group: Energy Working Group – Expert Group on Energy Efficiency and Conservation | |
| Title of Project: Strengthening of APEC Energy Standards Information System (APEC-ESIS) – Phase I | |
| Proposing APEC Economy: United States | |
| Co-sponsoring APEC Economy(ies): Canada, New Zealand | |
| Date Approved by Working Group: | |
| Project Overseer: Name, Title and Organization (M/F) Jeff Skeer, Delegate to APEC Energy Working Group, U.S. Department of Energy (M) Graham Pugh, U.S. Department of Energy | |
| Postal address: 1000 Independence Ave., SW Washington, DC 20585 United States | Tel: +1 (202) 586-3662 Fax: +1 (202) 586-0013 Email: jeff.skeer@hq.doe.gov |
| Total cost of self-funding in US \$ 100,000 | |
| Type of Project: <input type="checkbox"/> Seminar/symposium <input type="checkbox"/> Short-term training course <input type="checkbox"/> Survey or analysis and research <input type="checkbox"/> Database/website <input type="checkbox"/> Workshop <input type="checkbox"/> Other (pls specify) | |
| Project start date: October 1, 2011 | Project end date: September 30, 2012 |
| Brief description of Project : its purpose and the principal activities (including when and where) : The project would fund the first phase of an effort to strengthen and broaden the APEC Energy Standards Information System (APEC-ESIS) that has existed for two decades. APEC-ESIS covers all major types of appliances, office equipment and building components. The data and information developed will continue to be housed at www.apec-esis.org and maintained through the Collaborative Labeling and Appliance Standards Program (CLASP). The project will help APEC-ESIS to keep pace with the rapidly evolving landscape of energy efficiency standards and testing methods for an ever wider array of appliances in APEC economies. Accordingly, a portion of the funds may be used to integrate appliance-specific information and data that are developed through the Cooperative Assessment of Standards and Testing Methods (CAST). The project responds to a directive from the Ninth Energy Ministers Meeting in Fukui, Japan in 2010 to strengthen APEC-ESIS. Since APEC accounts for roughly half the world's energy use, environmental emissions, and trade, this initiative will provide an important building block for a global information system on energy standards developed through the Clean Energy Ministerial. | |
| Signature of Project Overseer: <i>(Separate written confirmation acceptable for email submission)</i> | |
| Date: 21 October 2011 | |

Approved by BMC, Aug 2005
Approved by SOM3, Sep 2005
Endorsed by AMM, Nov 2005

Annex B2
Page 2 of 2

Signature of Committee Chair/WG Lead Shepherd: *(Not applicable to Progress Report and Evaluation Report)*

(Separate written confirmation acceptable for email submission)

Date: