



Presentations and Roundtable Discussions Related to Mid-Atlantic CEAC and EEB Hub Technologies

Dr. James Freihaut, Chief Scientific Advisor for the EEB Hub gave two presentations on July 17, and July 19, to two groups in Washington, DC, focused on the energy efficient technologies and tools and the relationship between the two programs:

July 17: DOE Office of Policy and International Affairs

July 19: ICF International

Both organizations are exploring potential technical collaborations among CHP, Distributed Energy and Energy Efficient Buildings related programs in developed and developing nations.

Singapore and China Technology Connections and Potential EEB Hub Collaboration

Dr. Freihaut has also been named as a National Research Foundation, Singapore, External Research Advisor to advise on research directions that country should take to develop a robust energy supply and efficient use of primary energy, particularly in the area of energy efficient buildings.

In addition, Dr. Freihaut been named as a Seasky Scholar of Dalian University of Technology (DUT) to advise in the data analysis and interpretation of metered and sub-metered commercial buildings throughout China to provide a rationale database for developing codes and standards aimed to encourage industry to continuously improve building energy efficiency.

Dr. Freihaut has also been named a member of the Energy Systems Integration Technology Review Panel. A meeting of the Panel will be held on Sept. 16 - 17, 2013 at the National Renewable Energy Laboratory (NREL) Campus in Golden, Colorado, in the Energy Systems Integration Facility.