

NOW

DATE	EVENT	CONTACT
Open until October 2016	 <p>The upcoming World Energy Congress will be held in Istanbul, Turkey on October 9-13, 2016. Call for Papers and Online registration is open. To learn more or to register, visit the official Congress website. http://www.wec2016istanbul.org.tr/registration/online-registration-information/.</p>	Kim Grover Ext. 1230
March 28 – April 1	Executive Exchange: Development of LNG Policy for Tanzania’s Oil and Gas Sector. <i>Washington DC; Houston, TX</i>	Sarah Thorne Ext. 1268
April 18-21	Engendering Utilities Partnership: This activity will assist the participating organizations/utilities to improve their gender policies and gender outcomes. The interventions are divided into two categories: one providing technical assistance to improve human resource policies and the other involving employee training and professional development opportunities. <i>Cologne, Germany</i>	Yejide Olutosin Ext. 1242
April 21	USEA Technology Briefing Series: Turning CO2 into Chemicals and Fuels for Sustainable Energy Development. Guest Speaker: Dr. Chunshan Song, Distinguished Professor of Fuel Science and Professor of Chemical Engineering; Director, EMS Energy Institute; Associate Director, Penn State Institutes of Energy and the Environment. <i>Washington, DC</i>	Amishi Kumar Ext. 1257
April 25-29	Module 1 of the hydropower project techno-economic assessment training for Afghanistan, Bangladesh, Bhutan, Nepal, and Pakistan, sponsored by the USAID South Asia Regional Initiative for Energy Integration (SARI/EI). <i>Delhi, India</i>	Sarah Blanford sblanford@usea.org
May 2-6	The U.S.-East Africa Geothermal Partnership will hold kickoff meetings with the Geological Survey of Ethiopia for applications for the 4 th round of funding under the Geothermal Risk Mitigation Facility. <i>Addis Ababa, Ethiopia</i>	Andrew Palmateer Ext. 1286
May 3-5	"Natural Gas Supply Chain Workshop: Contract Negotiations and Fiscal Regimes": Key stakeholders from the Tanzanian Petroleum Development Corporation (TPDC) and the Ministry of Energy and Minerals will have the opportunity to interact with experts from US companies and organizations and learn about how to develop and negotiate natural gas supply chain contracts and fiscal regimes. <i>Arusha, Tanzania</i>	Sarah Thorne Ext. 1268
May 5	<div>Register</div> <p>ANNUAL MEMBERSHIP MEETING & PUBLIC POLICY FORUM USEA members and distinguished guests meet to review highlights of the previous year; hear from policy experts on the latest trends affecting the industry; and celebrate the achievements of the 2016 U.S. Energy Award and Volunteer Award recipients. <i>Washington, DC. For more details, visit www.USEA.org.</i></p> <p> @USEnergyAssn #USEAAnnualMeeting2016</p>	Kim Grover Ext. 1230
May 16-20	Renewable Energy Grid Integration Study Tour , sponsored by the USAID/India Greening the Grid program. <i>U.S.</i>	Sarah Blanford sblanford@usea.org
May 18-20	Power market study tour for Bangladesh executives to TGE Polish Power Exchange , sponsored by the USAID South Asia Regional Initiative for Energy Integration (SARI/EI). <i>Warsaw, Poland</i>	Sarah Blanford sblanford@usea.org
May 23-27	Dispatch Simulation Training for Senegal’s electric utility, Senelec. System operators from Senelec will receive training services and consultancy from an international power dispatch company. <i>Dakar, Senegal</i>	Yejide Olutosin Ext. 1242
May 30 – June 3	Module 2 of the hydropower project techno-economic assessment training for Afghanistan, Bangladesh, Bhutan, Nepal, and Pakistan, sponsored by the USAID South Asia Regional Initiative for Energy Integration (SARI/EI). <i>Delhi, India</i>	Sarah Blanford sblanford@usea.org
	 <div>Register</div> <p>27th Annual Energy Efficiency Forum – June 23, 2016 at the National Press Club, Washington DC</p> <p><i>“Energy Efficiency: Driving Innovation”</i></p> <p>At the 27th Energy Efficiency Forum, co-sponsored by the U.S. Energy Association and Johnson Controls, we’ll highlight the pioneering policies, technologies and practices at the center of a future that values energy efficiency as a key driver of energy system innovation.</p>	Kim Grover Ext. 1230