



**FEMP
FIRST THURSDAY
SEMIN@RS**

Course Announcement!

**Executive Order 13514, Federal Leadership in
Environmental, Energy, and Economic Performance**

**Live! Thursday, February 4, 2010
1:30 pm - 3:00 pm EST**

 <p>FEMP FIRST THURSDAY SEMIN@RS energy economy environment... online, live, and anytime.</p>	<p>FEMP First Thursday Seminars provide training for Federal energy and environmental professionals. Leading experts will address timely topics in 90-minute sessions, offered live via satellite or through streaming video at your desktop. First Thursday of each month at 1:30-3:00 pm EST.</p> <p>Register Now! <i>For further information and registration:</i> http://www.femp.energy.gov/training</p>
<p>Course:</p>	<p>Executive Order 13514, Federal Leadership in Environmental, Energy, and Economic Performance</p>
<p>What you will learn:</p>	<ul style="list-style-type: none"> • The purpose, benefits, and target outcomes of Executive Order 13514; • Goals, deadlines, and compliance requirements of Executive Order 13514; • How to meet accountability, reporting, and compliance requirements of Executive Order 13514; and • How to share your learning with senior officials and other decision-makers at your facility and agency.
<p>About the Expert:</p> 	<p>Leslie Gillespie-Marthaler is a Senior Program Manager for the Office of the Federal Environmental Executive, White House Council on Environmental Quality, currently on a one-year detail from the U.S. Army. Her responsibilities are to assist with guidance development and implementing instructions for E.O. 13514.</p> <p>From 2003 to 2006, Leslie worked as a defense contractor, providing support to the Army and Navy on environmental programs, sustainability planning, and technology management. Since 2006, she has served as a civilian with the U.S. Army, where she managed agency-wide environmental technology programs; developed environmental cost models, reporting tools, and program budgets; and provided oversight for environmental policy.</p> <p>Leslie graduated from the United States Military Academy in 1994 with a B.S. in Environmental Engineering, and served for five years as an active duty Army officer in the Adjutant General's Corps. She received an M.S. in Civil Engineering with a focus on sustainable design and construction from Georgia Tech in 2002. In 2006, Leslie undertook a Ph.D. program in Environmental and Energy Management at The George Washington University.</p>