



Energy, Climate and the Future: The Role of Kansas

A Planning Workshop for the Kansas NSF EPSCoR Phase VI Research Infrastructure Improvement Proposal

Wednesday, October 10, 2007

12:30	Registration	Shawnee A
1:00	<i>Welcome and Introduction - Kristin Bowman-James, Project Director Kansas NSF EPSCoR</i>	Shawnee A
1:15	Tracy Taylor , President & CEO, Kansas Technology Enterprise Corporation	Shawnee A
1:30	<i>The Global Energy Challenge - George Crabtree, Director Materials Science Division, Argonne National Laboratory</i>	Shawnee A
2:15	<i>The Global Climate Challenge: How will Kansas Respond? – Charles Rice, Professor of Soil Microbiology, Department of Agronomy, Kansas State University & Director, Kansas EPA EPSCoR, Kansas State University</i>	Shawnee A
3:00	Break	
3:15	Breakout Sessions with Panels on Energy and Climate <ul style="list-style-type: none">• Energy• Climate	Shawnee A Shawnee B & C
5:00	Report-out and Wrap-up	Shawnee A
5:30	Reception	Homestead Room
6:30	Dinner banquet featuring keynote speaker Robert J. Noun , Executive Director, External Affairs, National Renewable Energy Laboratory <i>Climate Change and Renewable Energy: The Technology Challenges and Opportunities</i>	Pioneer Room



This workshop is supported by the National Science Foundation under Grant No. EPS-0553722 and matching support from the State of Kansas through Kansas Technology Enterprise Corporation.

