



State Clean Energy-Environment Technical Forum *Plug-In Hybrid Electric Vehicles (PHEV)*

Thursday, March 15, 2007
2:00 – 3:30 PM ET

Toll free: 1-800-974-2164
Passcode: 827218#

Welcome	Julie Rosenberg, Chief, State & Local Branch, Climate Protection Partnerships Division, US EPA	2 minutes
Roll Call & Ground Rules for Call	Catherine Morris, Keystone Center	
Introduction	Bob Larson, Deputy Director, Transportation and Climate Division, US EPA Office of Transportation and Air Quality (OTAQ)	3 minutes
PHEV Penetration, Electricity and GHG Scenario Analysis	Dr. Simon Mui, EPA OTAQ	15 minutes
NY State PHEV Initiative	Joe Wagner, Program Manager, New York State Energy Research and Development Authority (NYSERDA)	15 minutes
Southern CA PHEV Pilot Program	Lisa Mirisola, South Coast Air Quality Management District (SCAQMD)	15 minutes
Discussion & Questions		35 minutes
<ol style="list-style-type: none"> 1. What are the most important policy drivers for increasing state PHEV investments? 2. What type of vehicles (light-duty, heavy duty, buses) are best suited to maximizing these goals? 3. What are the estimated electricity and emissions impacts from PHEV adoption? 4. What tools are available to help determine the emissions impacts? 5. What are the primary technical and cost challenges of expanding the use of PHEVs? 6. What federal or state policies/programs are being considered to overcome these hurdles? 7. What lessons learned can you share with other states interested in expanding their PHEV fleet? 		
Summary of Key Points/Technical Needs		5 minutes

Please email questions in advance or during the call to cmorris@keystone.org.