

Electric Vehicle (EV) Charging Infrastructure Workshop

Thursday, December 10, 2009, 9 AM – 11:30 AM (MST)

Maricopa Association of Governments (MAG)
302 N. 1st Avenue, Suite 200, Phoenix, AZ 85003
Saguaro Room

Agenda

9:00 a.m.	Opening/Welcome	Councilwoman Peggy Neely , City of Phoenix, Chair, Maricopa Association of Governments	
9:05 a.m.	Transforming the Nation's Power Grid to a Smart Grid to Support Renewable Energy Systems	Professor Raja Ayyanar , School of Electrical, Computer, and Energy Engineering, Arizona State University <i>(Participating Via Teleconference)</i>	
9:15 a.m.	The EV Project	Steve Schey , eTec	
9:25 a.m.	Building the Worldwide Electric Infrastructure for Electric Vehicles	Guy Mannino , Verdek Eric Shieh , Coulomb Technologies	
9:45 a.m.	Utilities and Powering for an EV Market	Donald Pelley , Salt River Project	
10:05 a.m.	Electric Vehicles and the National Electric Code	Dennis Clements , Chief Electric Inspector State of Oregon <i>(Participating Via Teleconference)</i>	
10:30 a.m.	Paving the Way for a Cleaner Tomorrow	Robert Rizzo , eTec	
10:50 a.m.	Incorporating EVs into Your Fleet	Keiichi Kitahara , Nissan North America <i>(Participating Via Teleconference)</i> MAG Staff	
11:00 a.m.	EV Charging Infrastructure Demonstration	All	

(A Demonstration of Electric Vehicle Charging Infrastructure by Industry Representatives Will Take Place Immediately Following the Workshop Located on the North Side of the Building.)