

**2010 – 2012 CEEPC Regional Climate and Energy Action Workplan
Potential 2011 CEEPC Workplan Priorities**

Row ID	Workplan Goals/Measures
Inventories	
10	100% of jurisdictions prepare government and community wide greenhouse gas inventories. (in 2011)
Local Climate and Energy Action Plans	
14	100% of jurisdictions prepare plan to reduce greenhouse gas emissions from government operations, including adopting a reduction target. (in 2011)
15	50% of jurisdictions prepare community-wide plans to reduce greenhouse gas emissions. (in 2011)
Green Building	
36	100% of jurisdictions adopt and implement COG Green Building Policy (e.g., all new public sector buildings achieve at least LEED Silver levels and all private-sector commercial buildings meet a regional LEED-certified plus standard or equivalent. Adopted by COG Board in November, 2007). (in 2010)
Green Purchasing Policies	
74	60% of jurisdictions adopt green purchasing policies. (in 2011)
Renewable and Cleaner Energy System Installations	
86	75% of local governments deploy renewable energy technology. (in 2011)
88	1000 residential, commercial, or government buildings have renewable energy systems installed. (in 2010)
Green Fleet Policies	
118	COG adopts green fleet policy that includes accelerated implementation of federal CAFE Standards/GHG emission standards for local government fleets. (in 2011)
119	30% of jurisdictions have developed and implemented a green fleet policy. (in 2011)
Electric Vehicles Infrastructure Planning	
121	50% of jurisdictions implement alternative fuel infrastructure projects needed to support alternative fuel vehicle technology implementation (e.g., natural gas, biofuel, hydrogen, electricity). (in 2012)
Community Energy Planning	
84a	Evaluate the economic and environmental benefits of integrated community energy solutions, including focus on promoting effective use of waste heat and combined heat/power solutions in the region. (in 2011)
84b	At least two jurisdictions evaluate potential for including integrated community energy solutions in development projects. (one in 2011 and one in 2012)
Adaptation	
155	Evaluate complete impact (e.g., environmental, financial, other) of climate change on one or more sectors (such as water, wastewater, air, energy, public health, public safety). (in 2011)
156	Develop draft regional adaptation plan. (in 2012)