	DRAFT Potential Energy Efficiency and Renewable Energy Measures for 8-hour Ozone SIP (October 26, 2005)								
List #		Measure	Description	Emission Reduction Potential	Feasibility	Cost per Ton	Timeframe	PM2.5 Co-Benefits	
			Increase Adoption of Energy						
S	1	Energy Efficiency Programs	Efficient Technology by Government and the Private Sector with Commensurate Retirement of EGU NOx Allowances.	L	L/H	L	2007	Yes	
S	2	Energy Efficiency: Energy Efficiency Standards	Establish requirements for minimum energy efficiency, with Commensurate Retirement of EGU NOx Allowances.	L	L	L	2007	Yes	
S	3	Energy Efficiency: Green Building Code Program	Establish energy efficiency standards for building codes, with Commensurate Retirement of EGU NOx Allowances.	L	L	L	2009	Yes	
S	4	Renewable Energy: Renewable Portfolio Standards	Increase Purchases of Renewable Energy by Government and the Private Sector, with Commensurate Retirement of EGU NOx Allowances.	L	М	Н	2007	Yes	
S	5	Renewable Energy: Solar Photovoltaic Programs	Increase Purchases and Installation of Renewable Energy sources by Government and the Private Sector, with Commensurate Retirement of EGU NOx Allowances. Consider Incentive Programs.	L	Н	Н	2007	Yes	
S	6	Renewable Energy: Wind Energy Purchases	Increase Purchases of Renewable Energy by Government and the Private Sector, with Commensurate Retirement of EGU NOx Allowances.	L	L/H	Н	2007	Yes	
S	7	Renewable Energy: Solar Hot Water Heating	Increase Use of Solar Hot Water Heating by Government and the Private Sector, with Commensurate Retirement of EGU NOx Allowances.	L	н	Н	2007	Yes	
S	8	Energy Efficiency: Ground Source Heat Pump Initiative	Increase Purchases and Installation of Ground Source Heat Pumps in the Public and/or Private Sector, with Commensurate Retirement of EGU NOx Allowances.	L	Н	Н	2007	Yes	
S	9	Energy Efficiency: Energy Performance Contracting Program	Increase Use of Energy Performance Contracts in the Public and/or Private sector to Reduce Energy Consumption, with Commensurate Retirement of EGU NOx Allowances.	L	Н	Н	2007	Yes	
s	10	Energy Efficiency Programs: LED Traffic Signal Retrofit Program	Increase Use of More Energy Efficient LED Traffic Signals.	L	М	?	2007	-	