

## Appendix A: Summary Table of Actions

Objectives	Implementer	Feasibility	Potential Tons GHG Reduced (tons)	Co-Benefits	Estimated Investment
<b>Reduce energy demand through conservation and efficiency.</b>					
<b>Objective TM1: Reduce demand for fossil fuel by decreasing vehicle miles traveled</b>					
Slowing down the anticipated growth rate of new vehicle miles traveled <i>(Actions TM1.1, TM1.2, TM1.3, TM1.4, TM1.5)</i>					
Increasing the number of people using transit, walking or biking <i>(Actions TM1.6, TM1.7, TM1.8, TM1.9, TM1.10)</i>					
Improving the overall fuel efficiency of the transportation system <i>(Action TM1.11)</i>					
Reducing the average length of trips <i>(Action TM1.12)</i>					
Reducing the total number of trips <i>(Action TM1.13, TM1.14)</i>					
<b>Objective TM2: Encourage and support the switch from fossil-fuel powered vehicles to renewable energy powered vehicles.</b>					
Action TM2.1: Adopt consistent policies and programs that help businesses and organizations with fossil-fuel powered fleet vehicles switch to vehicles powered by clean, renewable energy sources. (See also LG1.)					
<b>Improve Buildings and Energy and Energy</b>					
<b>Objective BE1: Reduce energy demand through conservation and efficiency.</b>					
Improving the efficiency of existing buildings <i>(Actions BE1.1, BE 1.2, BE 1.3)</i>			20,000-40,000		\$95 million <i>(residential only)</i>
Reducing the growth of electricity and natural gas use <i>(Actions BE1.4, BE1.5)</i>			45,000-75,000		\$133 million <i>(residential only)</i>

Objectives	Implementer	Feasibility	Potential Tons GHG Reduced (tons)	Co-Benefits	Estimated Investment
<b>Objective BE2: Improve the energy supply by switching from fossil fuels to renewables.</b>					
<b>Switching from Fossil Fuels to Renewables</b> <i>(Action BE2.1, BE2.2)</i>			95,000		\$890 million
<b>Reduce Consumption and Solid Waste</b>					
<b>Objective SW1. Achieve overall waste diversion of 75% to 90% by 2020.</b>					
<b>Increasing overall waste diversion</b> <i>(Action SW1.1)</i>	UVWMA, N-VWMA, County, cities	Moderate	90,000 tons/year		
<b>Reducing the amount of waste generated</b> <i>(Action SW 1.2)</i>	UVWMA, N-VWMA, County, cities	Easy to Difficult	Difficult to determine		
<b>Reusing products and packaging</b> <i>(Action SW1.3, SW1.4)</i>	UVWMA, N-VWMA, County, cities	Moderate	Difficult to determine		
<b>Recycling or composting</b> <i>(Action SW1.5, SW1.6)</i>	UVWMA, N-VWMA, County, cities	Moderate	3,700 tons/year		