



For more information on the actions below, please see the <u>slides</u> and <u>recording</u> of the February 7<sup>th</sup> presentation.

	1. RESIDENTIAL AND COMMERCIAL BUILDING UPGRADES
	Develop programs/resources that promote and aid the switch to energy
	efficiency and renewable options for residential and commercial buildings.
RESIDENTIAL &	2. MUNICIPAL BUILDING UPGRADES
COMMERCIAL	Retrofit municipally owned buildings to improve energy efficiency.
BUILDINGS	3. LEGISLATIVE CHANGE (BUILDINGS)
4 Measures	Advocate at the state-level for legislation to enable municipalities to regulate
	greener commercial and residential Building Codes.
	4. CARBON REDUCTION PLAN REPORTING (BUILDINGS)
	Encourage Carbon Reduction Plan reporting.
ELECTRIC POWER	5. RENEWABLE ENERGY GENERATION, USE, AND STORAGE
1 Measure	Increase renewable energy throughout the region.
	<b>6. ELECTRIC VEHICLES</b> Promote the transition to electric or other low-carbon fuel for both private
	and public sector vehicles.
	7. ACTIVE MOBILITY
TRANSPORTATION	Develop robust, reliable, and accessible mobility options to encourage the
3 Measures	shift away from single occupancy vehicles.
	8. PUBLIC TRANSIT
	Improve Public Transportation frequency and reliability; expand public transit
	options; expand programs to reduce single occupancy vehicle trips.
	9. MATERIALS MANAGEMENT
	Promote a more circular economy and the reduction of carbon through
	improved materials management and waste processing.
MATERIALS & WASTE	10. WASTE REDUCTION
3 Measures	Improve residential and commercial waste diversion rates by implementing new/or enhancing existing waste programs.
	11. REDUCE ENERGY USE ASSOCIATED WITH WATER USE
	Reduce municipal wastewater treatment facility energy usage and emissions.
	12. CONSERVE LAND, WHILE PROMOTING SMART GROWTH
	Enhance carbon sequestration across the region through expansion of
CARBON CAPTURE	land conservation.
2 Measures	13. EXPAND GREEN SPACE AND TREES
	Enhance carbon sequestration across the region through expansion of trees
	and green space.
	14. GREEN WORKFORCE DEVELOPMENT
GREEN ECONOMY	Increase workforce capacity in clean energy and net zero enabling sectors.
2 Measures	15. EQUITABLE PROCUREMENT
	Promote equitable procurement practices for municipal
CHCTAINLEDIT	decarbonization projects.
SUSTAINABLE GROWTH	16. CLIMATE FRIENDLY LAND USE  Develop reduct resources to analyse municipalities to implement model
1 Measure	Develop robust resources to enable municipalities to implement model climate-friendly land use and zoning practices.
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