

EMERALD CALIFORNIA

LOCAL SOLUTIONS TO STATEWIDE CHALLENGES





WHAT IS EMERALD CALIFORNIA?

ELEMENTS FOR ACTION

Local Government Commitment

State Leadership & Resources

Emerald California

Private Resources & Innovation

VOLUNTARY & COLLABORATIVE PROCESS

STEP 1: COMMIT - A city/county adopts a resolution, committing to help achieve California's environmental targets.

NEXT STEPS

STEP 2 & 3:

- Conduct a GHG inventory of facilities/community.
- Commit to support Regional Blueprint Plan, if adopted in your region.

THEN DOC & Local Officials Jointly:

- Conduct a Categorical Assessment.
- Select Environmental Priorities.
- Develop an Action Plan.

EMERALD CALIFORNIA TARGETS

GHG Emissions	Air	Energy	Water	Health	Economic
Achieve 15% absolute reduction from today's levels (2008) on or before 2020	Join The Climate Registry & inventory GHG emissions	Reduce municipal peak load by at least 10% within 5 years	Reduce consumption 20% by 2020 By 2015, implement policies that eliminate all contamination into rivers, lakes, coastal zones & other state waters	Implement development standards that increase walkability & reduce auto use as measured by VMT Increase availability of community centers to improve local health	Create/ maintain jobs Monetary savings

TARGETS (CONTINUED)

Waste	Transportation		Land		
	Automobile Use	Fuel Consumption	Land Use & Development	Natural Resources	
Set a municipal target & implementation plan that exceeds the state waste diversion & recycling goals by at least 10% Increase beverage container recycling rate by 5% annually to meet State's 80% recycling goal	Promote & implement transportation options such as bicycle trails, commute trip reduction programs, incentives for carpooling, & public transit	Convert or replace at least 10% of all municipal vehicles each year to alternative fuels	Adopt & enforce land- use planning policies & development standards that reduce sprawl, increase higher density, mixed use, waklable- bikeable, & disabled accessible neighborhoods	Implement actions within 3 years that minimize conversion of agricultural lands to non agricultural uses Protect critical habitat corridors & other key habitat characteristics for unusable development	

LOCAL GOVERNMENT CHALLENGES

Identify & Overcome Barriers to Local Action

- Lack of Resources (technical & financial)
- •Easy access to meaningful, technical Information
- Education of public & decision-makers in creating a sustainable community

STATE SERVICES TO LOCAL CHALLENGES

- Identifies PotentialFunding Opportunities
- Coordinates Amongst State
 Agencies
- Links LG Action toState Targets
- Shares Lessons Learned

 Centralized, Easy Access to State Information

EMERALD CITIES

Riverside & Tracy

Other LGs have Expressed Interest in Receiving Program Services:

- Analysis & Assessment of Sustainability Status
- Strategic Planning Assistance
- Identification of Technical Services & Resources
- Assistance Benchmarking, Monitoring, Tracking & Reporting Achievements

BENEFITS

- Increases collaboration between state agencies, local governments & other entities
- Links state funds & technical resources to local needs
- Achieves state environmental goals & targets.
- Faster & effective implementation of sustainable practices

EMERALD CALIFORNIA

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SUSTAINABLE COMMUNITIES