

CALIFORNIA CLIMATE ACTION NETWORK

Land Use & Community Design

So, What are Counties and Cities Doing?

Counties and cities that have undertaken land use and/or design-related actions to help reduce locally generated greenhouse gases.

COUNTIES (Click on links to read about that county's	CITIES (Click on links to read about that city's	Activities in this area may include one or more of the following:
activities.)	activities.)	 Incorporated climate change considerations in the General Plan
Monterey	Belmont	considerations in the General Plan
Sacramento San Diego San Mateo Santa Cruz	Beverly Hills Calistoga <u>Fremont</u> Hillsborough	 Incorporated greenhouse gas emission considerations into the local environmental review process
Tehama	Livermoredevelopment in new anLos Gatosneighborhoods	 Adopted policies to promote compact development in new and/or existing neighborhoods
	Morgan Hill Pasadena Paso Robles	 Established a local ordinance or policy to encourage bicycling and walking
	Petaluma Richmond San Leandro Santa Clarita	 Adopted policies to reduce the "urban heat island" effect from paving and building materials
	Santa Rosa <u>Vista</u> <u>Windsor</u> Woodland	 Adopted policies to reduce the volume of water runoff from development in an effort to decrease the amount of runoff that must be pumped and/or

 Adopted policies to reduce water consumption from landscaping associated with development

treated



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LEED for Neighborhood Development

(LEED-ND) standard

for multi-

Counties and cities that have established land use-related policies or programs to help reduce locally generated greenhouse gases.

COUNTIES (Click on links to read	CITIES (Click on links to read	Activities in this area may include one or more of the following:
about that county's activities.)	about that city's activities.)	 Programs or policies to encourage or require mixed-use development
Monterey <u>Sacramento</u> <u>San Diego</u> San Mateo	Beverly Hills Calistoga Daly City Fremont	 Programs or policies to encourage or require transit-oriented development
Santa Cruz Tehama	Irvine Livermore Los Gatos	 Programs or policies to encourage or require in-fill development
	Manhattan Beach Morgan Hill Pasadena Paso Robles	 Community-wide bicycle plan or requirements for individual developments to incorporate bicycle facilities
	Petaluma Richmond San Leandro Santa Clarita Santa Rosa <u>Vista</u> <u>Windsor</u>	 Community-wide pedestrian plan or requirements for individual developments to design streets for multi- modal mobility New developments to be built to the

Woodland

Counties and cities that have undertaken actions to support inter-agency or regional efforts to reduce land use-related greenhouse gas emissions.

COUNTIES (Click on links to read about that county's activities.)	CITIES (Click on links to read about that city's activities.)	Activities in this area may include outreach to one or more of the following:
Monterey <u>Sacramento</u> <u>San Diego</u> San Mateo Santa Cruz	activities.)Partnered inventory g associated developmerApple Valley Calistoga Daly CityPartnered inventory g associated developmerIrvineJoined a co with other and implem design stra gas emissionLivermore Los Gatos Pasadena Paso Robles Petaluma Richmond San Leandro Santa Clarita Santa Rosa VistaPartnered inventory g associated developmerPartnered inventory g associated developmerProposed co or other log results of a long-range	 with other local agencies to develop and implement land use or community design strategies to reduce greenhouse gas emissions Proposed changes to the General Plan or other local plans based on the results of a regional blueprint or other long-range, regional planning effort to develop a climate-friendly growth