

BEACON

SPOTLIGHT
AWARD
WINNER
BEST PRACTICE
ACTIVITIES



City of Daly City

Sustainability Best Practice Activities



ILG INSTITUTE FOR
LOCAL GOVERNMENTSM
Promoting Good Government at the Local Level

City of Daly City

California communities are leading the fight against climate change. From small projects to large-scale programs, cities and counties are making great strides to create healthy, sustainable and economically prosperous communities. Participants in ILG's Beacon Program serve as leaders in this effort, making measureable contributions to reducing energy and greenhouse gas emissions, and sharing their sustainability best practices.

This document represents a collection of activities your agency has completed in 10 areas of sustainability. While local governments have a wide range of choices available to address climate change, these activities represent the unique opportunities and values in your community. These voluntary actions are essential to achieving California's goals to save energy, reduce greenhouse gas (GHG) emissions and create more sustainable communities.

SPOTLIGHT AWARD

SPOTLIGHT AWARD		SILVER LEVEL	GOLD LEVEL	PLATINUM LEVEL
Areas of Accomplishment				
	Agency GHG Reductions		2017 (18%)	
	Community GHG Reductions	2015 (9%)	2017 (10%)	2019 (20%)
	Agency Energy Savings			
	Natural Gas Savings			
	Sustainability Best Practice Activities	2015	2017	
	Beacon Award			

Cities and counties throughout the Golden State should be proud of the accomplishments made through the hard work, innovation and collective community action. The Institute for Local Government applauds your achievements and thanks you for your continued participation in the Beacon Program.

The Beacon Program is sponsored by the Institute for Local Government and the Statewide Energy Efficiency Collaborative (SEEC). SEEC is an alliance between three statewide non-profit organizations and California's four Investor-Owned Utilities. The Beacon Program is funded by California utility ratepayers and administered by Pacific Gas and Electric Company, San Diego Gas and Electric Company, Southern California Edison and Southern California Gas Company under the auspices of the California Public Utilities Commission.



Energy Efficiency and Conservation Activities

Silver

1. Daly City worked with the San Mateo County EnergyWatch to promote the chamber of commerce and local businesses energy audits and energy efficiency retrofits.

Gold

2. Daly City worked with BayREN to provide an onsite workshop for residents about Energy Upgrade California (workshops occur every year).
3. The City of Daly City completed energy audits through the San Mateo County EnergyWatch program for five major city facilities to identify projects that would qualify for PG&E's on bill financing program and continued retrofit work for lighting and HVAC systems.

Platinum

4. Implemented off-peak scheduling of pumps, motors, and other energy intensive machinery in the Water and Wastewater Resources Department and worked with PG&E to update billing schedules accordingly.
5. Completed three major lighting upgrades: replaced street lights with LEDs, replaced holiday lights at city facilities with LEDs, installed motion sensors in all city offices.
6. Daly City Building Division staff participated in BayREN-sponsored Title 24 training.





Water & Wastewater Systems Activities

Silver

1. The city sponsored garden is used by the Department of Water and Wastewater Resources for education to host school field trips and other community tours demonstrating the beauty of drought-tolerant plants along with turf plots demonstrating the use of potable and recycled water.

Gold

2. The city promotes residential and commercial water conservation and continues to deliver tertiary recycled water to area golf courses and landscaped medians.
3. Water & Wastewater Resources (DWWR) audits large city landscapes to verify that they are staying within established water budget baseline.

Platinum

4. DWWR offers rebates for water conservation for upgraded clothes washers and high efficiency toilets and also provides free spray rinse nozzle replacements for restaurants and residential community homes that serve meals.





Green Building Activities

Silver

1. The city has a level two electric vehicle charging station requirement for expanded shopping centers—one for every 25,000 square feet built—200,000 square feet expansion planned over time.

Gold

2. Department of Public Works is now using compost provided by the city's franchised waste hauler (from Daly City food scraps recycling) and mulch in all public parks.
3. The city enacted a construction and demolition debris recycling ordinance that requires at least 60% diversion of project waste.

Platinum

4. The city designed and implemented Project Green Space, a program to install drought-tolerant green spaces and street trees with water efficient irrigation systems. In its first year, Project Green Space installed ten drought tolerant green spaces and 90 trees.





Waste Reduction and Recycling Activities

Silver

1. Daly City continues to host two recycling/reuse events annually, Earth Day in the spring and Make A Difference Day in the fall for residents to donate unwanted items to nonprofit reuse partners. These events also dispose of used tires through the San Francisco Conservation Corps, shred documents, and collect unwanted e-waste.

Gold

2. In cooperation with our waste hauler, the city implemented reduced cost organics recycling as well as no-cost recycling for all Daly City residents and businesses, with curbside pickup. Daly City now offers curbside pickup of food scraps, food soiled paper products, and yard trimmings.
3. The city provided extensive outreach on recycling and organics recycling to residents and businesses, including articles, videos, infographics and web content.

Platinum

4. To promote recycling within city departments, the city implemented a quarterly e-waste collection program for government offices and a toner cartridge recycling program.
5. The city provided CFL and battery recycling buckets at city hall as well as to all multifamily properties in Daly City.
6. The city hosts four household hazardous waste collection events and two electronic waste collection events at city hall every year and provide extensive outreach on the topics via articles, videos, and web content.





Climate-friendly Purchasing Activities

Silver

1. The city required the use of decomposed granite for paths constructed at Hillside Park (and elsewhere in park facilities).

Gold

2. The city encourages the reuse of existing materials, like office furniture, instead of purchasing new materials in order to save on costs and promote reuse.
3. All parks maintenance staff have adopted Bay-friendly practices.

Platinum

4. Under a new franchise agreement with waste hauler, the hauler converted its fleet to CNG trucks.





Renewable Energy and Low-Carbon Fuels Activities

Silver

1. The city served as a partner in Peninsula SunShares to provide competitive pricing for solar panel installations on residential single family homes and businesses (participation continues annually). The city offered workshops with solar providers for residents and businesses to learn more.

Gold

2. Currently, the city has adopted two PACE providers: CaliforniaFIRST and HERO. The largest-ever PACE transaction recently closed at \$40 million for Seton Medical Center in Daly City through CaliforniaFIRST.
3. The city's Building Division provides expedited and streamlined permitting for solar system installations.

Platinum

4. The city joined Peninsula Clean Energy, the new energy provider for San Mateo County and all of its cities, as a way to promote a higher portion of renewable energy in the energy supply. Peninsula Clean Energy is a community choice energy program.





Efficient Transportation Activities

Silver

1. The city worked with San Mateo County to implement the Bayshore Shuttle.

Gold

2. The city installed new bike lanes and pedestrian walkways on John Daly Blvd., the major thoroughfare to the BART station.
3. The city participates in commute.org programming and heavily markets commuter incentives to the community via existing communication channels.

Platinum





Land Use and Community Design Activities

Silver

1. Daly City completed a Pedestrian and Bicycle Master Plan.

Gold

2. Daly City formed a Bicycle/Pedestrian Advisory Committee (B/PAC).
3. The city completed a sea level rise vulnerability study for coastal Mussel Rock landfill and collaborated with the County of San Mateo's new countywide sea level rise vulnerability assessment.

Platinum





Open Space and Offsetting Carbon Emission Activities

Silver

1. The city established a priority conservation area for the San Bruno Mountain State and County Park.

Gold

2. The city currently supplies food waste to Blue Line Transfer Station in South San Francisco for their waste to energy facility.
3. The city closed the Mussel Rock transfer station on the coast above the closed Mussel Rock landfill as a first step in restoring the area to a natural state with increased recreational opportunities.

Platinum

4. The city created the Daly City drought-tolerant tree guide, an e-book with tree profiles and photos to inform decision making on new street tree selection and for residents and businesses to use with the goal of growing and adapting the urban forest for climate change.
5. The city completed a urban forest inventory to document tree species, populations, size and health. Also implemented tree maintenance schedule that provides pruning and other maintenance activities on a rotating basis for neighborhoods in the city.
6. The city provides no-fee encroachment permits for residents and businesses that want to remove concrete for new street tree wells.





Promoting Community and Individual Action Activities

Silver

1. The city improved information dissemination to the public on a wide range of sustainability practices and resources available including creating a "Go Green Daly City" webpage, promoting activities through social media platforms and in the city's newsletters.

Gold

2. The city provides education opportunities for local schools on sustainability topics by funding assemblies at local elementary and middle schools on recycling, offers free assemblies on water conservation to schools that request them, and partners with the waste hauler to increase education on recycling with schools (including organics recycling).
3. The city participates in the Regionally Integrated Climate Action Planning Suite (RICAPS) with the County of San Mateo and its cities in order to share information about the latest climate change information and to share best practices in sustainability programming to reduce greenhouse gas emissions.

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1400 K Street, Suite 205
Sacramento, CA 95814
916-658-8208
www.ca-ilg.org

