## City of San Jose - Private Sector Green Building Policy (California)

Last modified on February 12, 2015.

**Rules Regulations Policies Program** 

vale decidi Green Building Folicy (Camornia)   Open Energy information
California (/wiki/California)
City of San Jose - Private Sector Green Building Policy
Building Energy Code (/wiki/Building_Energy_Code)
Commercial, Industrial, Residential
Comprehensive Measures/Whole Building (/wiki/Comprehensive_Measures/Whole_Building), Unspecified technologies
Yes
Local
Energy Efficiency Incentive Programs
Tier 1: Must complete a GreenPoint Rated Checklist or LEED Checklist Tier 2: Must be LEED Silver certified

Residential Code (/wiki/Property:Incentive/ResCode)	Tier 1: Must complete a GreenPoint Rated Checklist Checklist Tier 2: Must be LEED certified or GreenPoint Rated High Rise Residential: Must be LEED certified
Website (/wiki/Property:Website)	http://www.sanjoseca.gov/esd/greenbuilding/policies.asp (http://www.sanjoseca.gov/esd/greenbuilding/policies.asp)
Date added to DSIRE (/wiki/Property:DSIRE/DtAdd)	2011-04-26
Last DSIRE Review (/wiki/Property:DSIRE/LstUpdt)	2012-04-25
References	DSIRE <sup>[1]</sup>

## Summary

In October 2008, the City of San Jose enacted the Private Sector Green Building Policy (Policy No. 6-32). The policy was adopted in Ordinance No. 28622 in June, 2009. All new buildings must meet certain green building requirements in order to receive a building permit. Requirements are dependent on the size and type of the project.

- Tier 1 Commercial Projects include commercial industrial projects (non-residential) of less than 25,000 square feet, and less than a height of 75 feet. These projects are required to submit a completed
   GreenPoint Rated Checklist or LEED Checklist in order to receive a building permit.
- Tier 1 Residential Projects are single family detached residences, small residential projects consisting of 2-9 units, or multi-family buildings with 2-units. These buildings must also be less than 75 feet in height.
   Tier 1 Residential Projects are required to complete a GreenPoint Rated Checklist or a LEED Checklist.
- Tier 2 Commercial Projects include commercial industrial buildings (non-residential) of more than 25,000 square feet but less than 75 feet in height. These projects must LEED Silver certified.
- Tier 2 Residential Projects are multi-family buildings or multi-building residential projects consisting of 10 or more units. Buildings must be less than 75 feet in height. Tier 2 Residential projects must be LEED Certified or GreenPoint Rated.
- High-Rise Residential Projects are residential projects taller than 75 feet. These projects must be LEED Certified.
- Mix-Use Projects must submit a GreenPoint Rated Checklist or LEED Checklist and receive the minimum LEED certification required by the relevant standard in the Ordinance.

## **Incentive Contact**

Task	
Contact Name (/wiki/Property:Incentive/ContName)	Jennifer Seguin
Department (/wiki/Property:Incentive/ContDept)	City of San Jose
Division (/wiki/Property:Incentive/ContDiv)	Environmental Services Department
Address (/wiki/Property:Incentive/ContAddr)	777 North First Street, Suite 300
Place (/wiki/Property:Incentive/ContPlace)	San Jose, California
Zip/Postal Code (/wiki/Property:Incentive/ContZip)	95112-6311
Phone (/wiki/Property:Incentive/ContPhone)	(408) 277-5533
Email (/wiki/Property:Incentive/ContEmail)	jennifer.seguin@ci.sj.ca.us
Website (/wiki/Property:Incentive/ContWebsite)	http://www.ci.san-jose.ca.us/esd/ER-renewable.htm (http://www.ci.san-jose.ca.us/esd/ER-renewable.htm)

**Authorities** (Please contact the Web administrator (mailto:openei.webmaster@nrel.gov) if there are any file problems.)

Authority 1:	17.84.docx Municipal Code Chapter 17.84 (http://www.dsireusa.org/documents/Incentives/Chapter)
Date Effective (/wiki/Property:Incentive/AuthDtEff)	2009-09-08

Authority 2:	Policy No. 6-32 (http://www.sanjoseca.gov/clerk/cp_manual/CPM_6_32.pdf)
Date Effective (/wiki/Property:Incentive/Auth2DtEff)	2008-10-07
Date Enacted (/wiki/Property:Incentive/Auth2DtEnact)	2008-10-07

Incentive and policy data are reviewed and approved by the N.C. Solar Center's DSIRE project staff.<sup>[1]</sup>

## References

1. "Database of State Incentives for Renewables and Efficiency (DSIRE) (http://www.dsireusa.org)"

Retrieved from "https://openei.org/w/index.php?title=City\_of\_San\_Jose\_\_Private\_Sector\_Green\_Building\_Policy\_(California)&oldid=807849 (https://openei.org/w/index.php?
title=City\_of\_San\_Jose\_-\_Private\_Sector\_Green\_Building\_Policy\_(California)&oldid=807849)"