

**ABAG Energy Watch Resource List  
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*Complete Resource List is available on the workshop CD.*

# ABAG Energy Watch Resource List

## Local Government Facilities

### Facility Design Assistance and Energy Technology

#### Efficiency Guidelines and Design Practices (more specific info filed in “Energy Efficiency Policy”)

- Savings By Design Marketing Pieces (hard copies)
- Solar Access Design Manual – City of San Jose Environmental Svcs. Dept. (33 pgs, PDF)
- Energy Design Resources (web doc)  
<http://www.energydesignresources.com/>
- Energy Design Resources  
<http://www.energydesignresources.com>
- Reference Specifications for Resource and Energy Efficiency – CEC PIER Technical Report (431pgs, PDF)  
[http://www.energy.ca.gov/reports/2004-05-24\\_500-04-015\\_A1.PDF](http://www.energy.ca.gov/reports/2004-05-24_500-04-015_A1.PDF)

#### Green Building (more specific info filed in “Energy Efficiency Policy”)

- 2002 State and Local Government LEED Toolkit – including case studies (34 pgs, PDF)  
[http://www.usgbc.org/Docs/Member\\_Resource\\_Docs/toolkit\\_statelocal.pdf](http://www.usgbc.org/Docs/Member_Resource_Docs/toolkit_statelocal.pdf)
- Alameda County’s “Green Points” Rating System  
<http://www.stopwaste.org/home/index.asp?page=470>
- ACWWA Multi Family Green Building Guidelines  
<http://www.stopwaste.org/home/index.asp?page=291>
- ACWMA New Homes Green Building Guidelines  
<http://www.stopwaste.org/home/index.asp?page=487>
- Bay Area Build it Green - nonprofit organization whose mission is to expand the market for healthy, durable, energy and resource-efficient housing. Link contains information about green building in the Bay Area, fact sheets, an online materials database and links to other online resources  
<http://www.Build-Green.org>
- Leadership in Energy and Environmental Design (LEED) Rating System  
[http://www.usgbc.org/LEED/LEED\\_main.asp](http://www.usgbc.org/LEED/LEED_main.asp)
- California’s Integrated Waste Management Board – green building and design homepage  
<http://www.ciwmb.ca.gov/GreenBuilding/>
- California’s 2004 Green Building Executive Order: Order document (web doc) and action plan (5pgs, PDF)  
<http://www.green.ca.gov/default.htm>

#### Technology and Case Studies

- EERE Case study on EPA Cambria office building (PDF)

- <http://www.eere.energy.gov/buildings/info/documents/pdfs/29941.pdf>
- EDR Case study on a high-performance school (PDF)  
<http://www.energydesignresources.com/resource/188/>
  - EDR Case study on sky lighting in schools (PDF)  
<http://www.energydesignresources.com/resource/1/>
  - EDR Case Study on municipal administrative facility (PDF)  
<http://www.energydesignresources.com/resource/11/>
  - Santa Monica Case Study – low income housing (Colorado Court)  
<http://greenbuildings.santa-monica.org/whatsnew/colorado-court/coloradocourt.html>
  - Santa Monica Case Study – office building (NRDC building)  
<http://www.nrdc.org/cities/building/smoffice/intro.asp>
  - Santa Monica Case Study – public safety building (police and fire facility)  
<http://greenbuildings.santa-monica.org/casestudies/publicsafety/publicsafetybuilding.html>
  - Local Government Commission case study on San Jose’s energy efficiency efforts (web doc)  
<http://www.lgc.org/freepub/energy/casestudies/case1.html>
  - San Jose Case Study – Green Library (web doc)  
<http://www.sanjoseca.gov/esd/natural-energy-resources/gb-westvalley.htm>
  - Local Government Commission Case Study – City and County of San Francisco  
[http://www.fypower.org/pdf/CS\\_LG\\_SanFrancisco.pdf](http://www.fypower.org/pdf/CS_LG_SanFrancisco.pdf)
  - Local Government Commission fact sheet on renewable energy (web doc)  
<http://www.lgc.org/freepub/energy/factsheets/fact2.html>
  - EDR material on efficient technologies:
    - HID lighting  
<http://www.energydesignresources.com/resource/15/>
    - Radiant cooling  
<http://www.energydesignresources.com/resource/34/>
    - Chillers  
<http://www.energydesignresources.com/resource/24/>
    - Underfloor air distribution  
<http://www.energydesignresources.com/resource/201/>
    - HVAC economizers  
<http://www.energydesignresources.com/resource/28/>
    - Smart building controls  
<http://www.energydesignresources.com/resource/35/>
  - EERE briefs on basics of bioenergy, distributed generation (DG), geothermal, hydrogen, hydropower, solar and wind (web docs)  
<http://www.eere.energy.gov/>
  - CEC Energy Partnership Program Brochure (PDF)  
[http://www.energy.ca.gov/efficiency/partnership/2005-01\\_EPP\\_BROCHURE.PDF](http://www.energy.ca.gov/efficiency/partnership/2005-01_EPP_BROCHURE.PDF)
  - CEC Contra Costa County Case Study (PDF)

- [http://www.energy.ca.gov/enhancedautomation/case\\_studies/CS09\\_CCosta\\_w2.pdf](http://www.energy.ca.gov/enhancedautomation/case_studies/CS09_CCosta_w2.pdf)
- Local Government Commission look at street lighting options (PDF)  
[http://www.lgc.org/freepub/PDF/Energy/currents/09\\_streetlighting99.pdf](http://www.lgc.org/freepub/PDF/Energy/currents/09_streetlighting99.pdf)
- Local Government Commission brief on LED traffic signals (PDF)  
[http://www.lgc.org/freepub/PDF/Energy/currents/08\\_sepoct99.pdf](http://www.lgc.org/freepub/PDF/Energy/currents/08_sepoct99.pdf)
- Natural Resource Defense Council fact sheet on laptop efficiency  
[http://www.efficientpowersupplies.org/pages/SeptNRDCLaptopSummary\\_digital.pdf](http://www.efficientpowersupplies.org/pages/SeptNRDCLaptopSummary_digital.pdf)
- Xenergy report on efficient office equipment (21 pgs. word doc)
- California Wind Information Center - information designed to aid local government authorities making decisions on applications for small wind turbines or planning for the future development of small wind turbines in their area.  
<http://cwec.ucdavis.edu/smallwind/>
- Renewable Energy Development Institute (REDI) - provides a broad range of services in support of the renewables technology industry including technical assistance, financial analysis, project development, and education and training in technology and financing.  
<http://www.redinet.org/>
- U.S. DOE Clean Cities Program - The mission of the Clean Cities Program is to advance the nation's economic, environmental and energy security by supporting local decisions to adopt practices that contribute to the reduction of petroleum consumption. Clean Cities carries out this mission through a network of more than 80 volunteer coalitions, which develop public/private partnerships to promote alternative fuels and vehicles, fuel blends, fuel economy, hybrid vehicles, and idle reduction.  
<http://www.eere.energy.gov/cleancities/>
- Million Solar Roofs Program (MSRI) - an initiative to facilitate the installation of solar energy systems on one million U.S. buildings by 2010. The Million Solar Roofs Initiative is designed to support states and local communities as they develop a strong commitment to the sustained deployment of solar energy technologies.  
[http://www.millionsolarroofs.com/partnerships\\_statelocal/](http://www.millionsolarroofs.com/partnerships_statelocal/)
- The Interstate Renewable Energy Council (IREC) provides technical and marketing support on renewable energy implementation projects. IREC's members include state energy offices, city energy offices, other municipal and state agencies, national laboratories, solar and renewable organizations and companies, and individual members.  
<http://www.irecusa.org/index.html>
- The Bay Area Solar Consortium (BASC), a group of more than sixty member organizations including local governments, municipal utilities, solar technology manufacturers and contractors, and non-profit organizations, dedicated to promoting solar energy was recognized by the U.S. Department of Energy on June 12, 2003 as the first partnership in the nation through the Million Solar Roof Initiative to exceed its solar system installation goal.

- Consortium for Energy Efficiency (CEE) – national, nonprofit promoting energy-efficient products and services  
<http://www.cee1.org/>
  - Profile of motor efficiency opportunities for small water supply facilities:  
[http://www.cee1.org/ind/mot-sys/Water\\_Supply\\_Pro.pdf](http://www.cee1.org/ind/mot-sys/Water_Supply_Pro.pdf)

## **Financing Strategies and Options**

### **Financing**

- California Energy Commission's (CEC) Energy Efficiency Financing Program information (web doc)  
<http://www.energy.ca.gov/efficiency/financing/>
- CEC's "How much can cities save with a cost effective energy project" (PDF)  
[http://www.energy.ca.gov/efficiency/partnership/case\\_studies/TechAsstCity.pdf](http://www.energy.ca.gov/efficiency/partnership/case_studies/TechAsstCity.pdf)
- CEC's Emerging Renewables Rebate Program  
<http://www.consumerenergycenter.org/erprebate/index.html>
- PG&E's SELFGEN Self Generation Incentive Program (web doc)  
<http://www.pge.com/selfgen/>
- ABAG Financial Services (web doc)  
<http://www.abag.ca.gov/services/finance/about/about.htm>
- California Integrated Waste Management Board (CIWMB) grants and loans home page (web doc)  
<http://www.ciwmb.ca.gov/Grants/>
- The California Integrated Waste Management Board's sustainable building grants and contracts (web doc)  
<http://www.ciwmb.ca.gov/GreenBuilding/Grants/>
- PG&E's Residential New Construction Program Incentives  
[http://www.pge.com/res/energy\\_tools\\_resources/efficient\\_new\\_homes/info\\_for\\_builders/](http://www.pge.com/res/energy_tools_resources/efficient_new_homes/info_for_builders/)
- PG&E's Schools, Colleges, and Universities Program  
<http://www.pge.com/biz/rebates/schools/index.html>
- PG&E's Energy Efficiency Rebates, Programs, and Services  
 PG&E offers various energy efficiency rebates, programs and services for small businesses, schools, colleges, and universities, residential and new construction, large commercial and institutional facilities, health care facilities, federal building lighting, water treatment plants and many other energy-intensive facilities and sectors.  
<http://www.pge.com/biz/rebates/>
- PG&E's Prescriptive Energy Efficiency Rebate Applications  
 PG&E offers incentives for retrofit projects, and incentives and design assistance for new construction projects. This site provides more information along with downloadable rebates and incentives applications for lighting, refrigeration, food service technologies, heating ventilation and air conditioning (HVAC) systems, water heaters and boilers, agricultural products, and appliance and general improvements.

- [http://www.pge.com/biz/rebates/rebates\\_assistance/index.html](http://www.pge.com/biz/rebates/rebates_assistance/index.html)
- PG&E Customized Energy Efficiency/Demand Response Incentives  
PG&E offers a customized energy efficiency demand response package of incentives for retrofit projects that include energy-efficient equipment and processes not covered in the standard rebate catalog. This site provides more information on eligible equipment, along with the California Non-Residential New Construction (NRNC) (*formerly known as Savings by Design*), Non-Residential New Construction (NRNC-DT), and Non Residential Retrofit: Demand Response (NRR-DR) handbooks and application packages, and the Program Manual and Software.  
[http://www.pge.com/biz/rebates/2006\\_incentive\\_application/index.html](http://www.pge.com/biz/rebates/2006_incentive_application/index.html).
- Ecology Action Home Page (web doc)  
<http://www.ecoact.org/index.htm>
- Right Lights Program Home Page (web doc)  
<http://www.rightlights.org/>
- East Bay Energy Partnership info (web doc)  
[http://www.pge.com/rebates/alliances/east\\_bay.html](http://www.pge.com/rebates/alliances/east_bay.html)
- Agricultural Pumping Efficiency Program (web doc)  
<http://www.pumpefficiency.org/>
- The Database of State Incentives for Renewable Energy (DSIRE) - a comprehensive source of information on state, local, utility, and selected federal incentives that promote renewable energy.  
<http://www.dsireusa.org/>
- Commercial Building Tax Deduction Coalition - Works to ensure the provision is implemented smoothly and to promote awareness and information about its benefits, and energy efficiency improvements in commercial buildings.  
<http://www.efficientbuildings.org/>

## **Facility Energy Management: Planning and Tools**

### **Energy Management**

- Energy Star brief on environmental benefits of energy efficiency (web doc)  
[http://www.energystar.gov/index.cfm?c=business.bus\\_protect\\_environment](http://www.energystar.gov/index.cfm?c=business.bus_protect_environment)
- Energy Star brief on benefits of good energy management (web doc)  
[http://www.energystar.gov/index.cfm?c=business.bus\\_good\\_business](http://www.energystar.gov/index.cfm?c=business.bus_good_business)
- Energy Star website on energy efficiency benefits, planning, and tools for buildings  
[http://www.energystar.gov/index.cfm?c=business.bus\\_index](http://www.energystar.gov/index.cfm?c=business.bus_index)

### **Energy Efficient O&M and Commissioning**

- 1999 PECE Report: 15 O&M Best Practices for Energy-Efficient Buildings (PDF, 46 pgs)  
[http://www.fypower.org/pdf/15\\_o&m\\_bestpractices.pdf](http://www.fypower.org/pdf/15_o&m_bestpractices.pdf)
- U.S. DOE Office of Building Technologies: Commissioning and O&M page (web doc)

- <http://www.eere.energy.gov/buildings/info/government/maintain.html>
- U.S. D.O.E EERE Building Technologies Program: Plan for building commissioning page  
<http://www.eere.energy.gov/buildings/info/plan/commissioning.html>
- EDR Introduction to commissioning and case studies (hard copy only)
- PIER Report on Strategies for Improving Persistence of Commissioning Benefits (46pgs, PDF)  
[http://www.energy.ca.gov/pier/buildings/guides\\_and\\_specs/Cx\\_persistence.pdf](http://www.energy.ca.gov/pier/buildings/guides_and_specs/Cx_persistence.pdf)

## **Equipment Purchasing**

- Energy Star Purchasing and Procurement page – including sample procurement language and product information (web doc)  
[http://www.energystar.gov/index.cfm?c=bulk\\_purchasing.bus\\_purchasing](http://www.energystar.gov/index.cfm?c=bulk_purchasing.bus_purchasing)
- 2001 CEE: State and Local Government Purchasing – Model Program Plan (67pgs, PDF)  
[http://www.cee1.org/gov/purch/MPP\\_Final.pdf](http://www.cee1.org/gov/purch/MPP_Final.pdf)
- CEE State and Local Government Purchasing Initiative (web doc)  
<http://www.cee1.org/gov/purch/purch-main.php3>
- Environmental Protection Agency (EPA)
  - Environmentally Preferable Purchasing Webpage  
<http://www.epa.gov/epp/>
  - Environmentally Preferable Purchasing Training Tools  
<http://www.epa.gov/epp/tools/toolsuite.htm>
  - Environmentally Preferable Purchasing Products and Services  
<http://www.epa.gov/epp/pubs/products/products.htm>
  - Environmentally Preferable Purchasing Case Studies  
<http://www.epa.gov/epp/pubs/doccase.htm>
  - Comprehensive Procurement Guidelines  
<http://www.epa.gov/cpg/>
- EPA Local Government Purchasing Case Study (68 pgs, PDF)  
<http://www.epa.gov/opptintr/epp/pubs/statenlocal.pdf>
- EPA Database of Environmental Information for Products and Services-intro page (web doc)  
<http://yosemite1.epa.gov/oppt/eppstand2.nsf>
- EPA City of Santa Monica Purchasing Case Study (31 pgs, PDF)  
<http://www.epa.gov/opptintr/epp/pubs/santa.pdf>
- San Jose Environmentally Preferable Purchasing (EPP)  
<http://www.sanjoseca.gov/esd/natural-energy-resources/epp.htm>
- San Jose Environmental Preferable Purchasing Policy (4 pgs, PDF)  
[http://www.sanjoseca.gov/esd/natural-energy-resources/PDFs/EPPpolicyFINAL9\\_25\\_01.pdf](http://www.sanjoseca.gov/esd/natural-energy-resources/PDFs/EPPpolicyFINAL9_25_01.pdf)
- San Francisco Department of the Environment - Less Toxic Purchasing Program: includes links to specification for institutional cleaners, a precautionary purchasing ordinance, preferable product list and more.  
<http://www.sfenvironment.com/aboutus/innovative/epp/>

- San Francisco Preferable Purchasing Ordinance (29 pgs, PDF)  
[http://www.sfenvironment.com/aboutus/innovative/epp/ppo\\_draft.pdf](http://www.sfenvironment.com/aboutus/innovative/epp/ppo_draft.pdf)
- Portland Green Office Guide (49 pgs, PDF)  
[http://www.oregon.gov/ODOT/SUS/green\\_office.shtml](http://www.oregon.gov/ODOT/SUS/green_office.shtml)
- King County Environmental Purchasing Model Policy (web doc)  
<http://www.metrokc.gov/procure/green/mdpolicy.htm>
- List of Bay Area Green Public Agencies (web doc)  
<http://www.abag.ca.gov/bayarea/enviro/gbus/GreenGovAgencies.html>
- ACWMA (stopwaste.org) Environmentally Preferable Purchasing Model Policy (web doc)  
<http://www.stopwaste.org/home/index.asp?page=439>
- ACWMA (stopwaste.org) Environmentally Preferable Purchasing Implementation (web doc)  
<http://www.stopwaste.org/home/index.asp?page=468>
- CEC North American Green Purchasing Initiative's Self-Assessment Tool (64 pgs, PDF)  
[http://www.cec.org/files/PDF/ECONOMY/Eco-SAT-2004\\_en.pdf](http://www.cec.org/files/PDF/ECONOMY/Eco-SAT-2004_en.pdf)
- New American Dream Institutional Purchasing Resources  
<http://www.newdream.org/procure/index.php>
- Environmental Choice Program - independent product listing  
<http://www.environmentalchoice.com>
- Minnesota Environmentally Preferable Purchasing Guide  
<http://www.swmcb.org/EPPG/default.asp>

### **Energy Software**

- 2003 Report on utility management software, presented to Local Government Commission, Sacramento CA (PDF)
- U.S. DOE Office of Building Technologies Tool Directory (web doc)  
[http://www.eere.energy.gov/buildings/tools\\_directory/](http://www.eere.energy.gov/buildings/tools_directory/)
- Information on two local government appropriate energy tools (web doc)  
[http://www.eere.energy.gov/buildings/tools\\_directory/software.cfm/ID=413/page\\_name=alpha\\_list](http://www.eere.energy.gov/buildings/tools_directory/software.cfm/ID=413/page_name=alpha_list)  
  
[http://www.eere.energy.gov/buildings/tools\\_directory/software.cfm/ID=404/page\\_name\\_submenu=energy\\_simulation/pagename\\_menu=whole\\_building\\_analysis/p\\_agename=subjects](http://www.eere.energy.gov/buildings/tools_directory/software.cfm/ID=404/page_name_submenu=energy_simulation/pagename_menu=whole_building_analysis/p_agename=subjects)
- U.S. DOE EERE Industrial Technologies Program Best Practices System-Specific (ie; motors, steam, compressed air) Software Tools  
[http://www.eere.energy.gov/buildings/tools\\_directory/subjects\\_sub.cfm/pagename\\_menu=materials\\_components](http://www.eere.energy.gov/buildings/tools_directory/subjects_sub.cfm/pagename_menu=materials_components)
- CEC Technical Report: Web-based Energy Information Systems for Energy Management and Demand Response in Commercial Buildings (80pgs, PDF)  
[http://www.energy.ca.gov/reports/2003-11-20\\_500-03-097F-A13.PDF](http://www.energy.ca.gov/reports/2003-11-20_500-03-097F-A13.PDF)

## Climate Action Policy

### Climate Action Planning and Policy

- California Air Resources Board  
<http://www.arb.ca.gov/cc/cc.htm>
- California Climate Action Registry - Non-profit public/private partnership established by California statute that serves as a voluntary greenhouse gas (GHG) registry. The purpose of the Registry is to help companies, organizations and local governments to establish GHG emissions baselines against which any future GHG emission reduction requirements may be applied.  
<http://www.climateregistry.org/>
- California Climate Change Portal- Provides information on state activities on climate change and educational resources.  
<http://www.climatechange.ca.gov/>
- Climate Protection Manual for Cities-The manual was developed by Natural Capitalism Solutions (NCS), a non-profit whose mission is to educate senior decision-makers in business, government and civil society about the principles of sustainability  
<http://www.climatemanual.org/Cities/index.htm>
- ICLEI Local Governments for Sustainability - International association of local governments and agencies that have made a commitment to sustainable development. Provides assistance on developing climate action plans.  
<http://www.iclei.org/us>
- Joint Policy Committee (JPC) - The JPC is developing a set of initiatives which the Bay Area, acting collectively as a region, can undertake to deal with the issues of climate change and global warming.  
[http://www.abag.ca.gov/jointpolicy/jpc\\_climate\\_change.htm](http://www.abag.ca.gov/jointpolicy/jpc_climate_change.htm)
- City of Los Angeles Climate Action Plan  
[http://www.energy.ca.gov/.../documents/2001-12-14\\_workshop/2001-12-14\\_PRESENTATIONS/12-14\\_Climate\\_Action\\_Plan.pp](http://www.energy.ca.gov/.../documents/2001-12-14_workshop/2001-12-14_PRESENTATIONS/12-14_Climate_Action_Plan.pp)
- San Francisco Climate Action Plan  
<http://www.sfenvironment.com/aboutus/energy/cap.htm>
- Palo Alto- Mayor's Green Ribbon Task Force on Climate Protection  
<http://www.cityofpaloalto.org/greenribbon/index.html>
- County of Marin Climate Protection Resolution  
<http://www.co.marin.ca.us/depts/CD/main/comdev/advance/Climate.cfm>
- City of San Diego Climate Protection Action Plan  
[http://www.sandiego.gov/environmental-services/sustainable/pdf/action\\_plan\\_07\\_05.pdf](http://www.sandiego.gov/environmental-services/sustainable/pdf/action_plan_07_05.pdf)
- Sonoma County Climate Protection Campaign  
<http://www.climateprotectioncampaign.org/sonomaccp/index.php>
- Bay Area Air Quality Management District- Climate Protection page  
Provides information on Bay Area greenhouse gas emissions, the 2006 Bay Area Climate Protection Summit, Bay Area climate protection programs, and climate protection grant opportunities.

- <http://www.baaqmd.gov/pln/climatechange.htm>
- City of Santa Rosa climate protection resolution  
<http://ci.santa-rosa.ca.us/default.aspx?PageId=257&NewsId=25804>
- U.S. Mayors Climate Protection Agreement press release  
[http://www.net.org/policy/budget/us\\_mayors.pdf](http://www.net.org/policy/budget/us_mayors.pdf)
- Mayors for Climate Protection  
<http://www.coolmayors.com/common/11061/?clientID=11061&ThisPage=0>

## Energy Efficiency Policy

### General Links

- Local Government Commission  
<http://www.lgc.org/index.html>
- International Council for Local Environmental Initiatives  
<http://www.iclei.org/>

### Energy Planning and Policy

- ABAG EnergyWatch – Implementing Successful City Energy Policies and Programs (word doc)
- Energy Aware Planning Guide, Part 1 – California Energy Commission (323 pgs, PDF)  
[http://www.energy.ca.gov/reports/energy\\_aware\\_guide.html](http://www.energy.ca.gov/reports/energy_aware_guide.html)
- Smart Communities Network: Creating Energy Smart Communities – Designing a Community Energy Program  
<http://www.smartcommunities.ncat.org/municipal/mundesign.shtml>

### Green Building Policies

- ABAG Energy Watch – Green Building Policy Components (word doc)
- ABAG Energy Watch – Green Building Program Case Study (word doc)
- Smart Communities Network: Creating Energy Smart Communities - Green Buildings Codes/Ordinances  
<http://www.smartcommunities.ncat.org/buildings/gbcodtoc.shtml>
- San Diego – 2003 sustainable building policy doc. (6pgs, PDF)  
[http://clerkdoc.sannet.gov/RightSite/getcontent/local.pdf?DMW\\_OBJECTID=09001451800afc4d](http://clerkdoc.sannet.gov/RightSite/getcontent/local.pdf?DMW_OBJECTID=09001451800afc4d)
- San Jose Green Building Program Intro Page (web doc)
- <http://www.sanjoseca.gov/esd/natural-energy-resources/greenbuilding.htm>
- San Jose – Green Building Policy (web doc)  
<http://www.sanjoseca.gov/esd/natural-energy-resources/gb-policy.htm>
- San Jose – Report and Recommendations on Green Building Program Guidelines (PDF)  
<http://www.sanjoseca.gov/esd/natural-energy-resources/PDFs/gb-memo-gbpolicy.pdf>
- San Jose Green Building Program Marketing Brochure (PDF)

[http://www.sanjoseca.gov/esd/natural-energy-resources/PDFs/BROCHURE\\_4C\\_1205.pdf](http://www.sanjoseca.gov/esd/natural-energy-resources/PDFs/BROCHURE_4C_1205.pdf)

- ACWMA – Green Building Model General Plan (word doc)  
[http://www.stopwaste.org/docs/final\\_model\\_general\\_plan.doc](http://www.stopwaste.org/docs/final_model_general_plan.doc)
- ACWMA – Green Building Model Resolution (word doc)  
[http://www.stopwaste.org/docs/final\\_model\\_resolution.doc](http://www.stopwaste.org/docs/final_model_resolution.doc)
- ACWMB – Civic Green Building Model Ordinance (PDF)  
[http://www.stopwaste.org/docs/final\\_model\\_civic\\_gbo.doc](http://www.stopwaste.org/docs/final_model_civic_gbo.doc)
- Pleasanton - Commercial and Civic Green Building Ordinance (PDF)  
<http://www.ci.pleasanton.ca.us/pdf/greenbldg.pdf>
- Livermore – Civic Green Building Policy (word doc)  
[http://www.ci.livermore.ca.us/lmc\\_html/Lvmore15.html#15.74](http://www.ci.livermore.ca.us/lmc_html/Lvmore15.html#15.74)
- Dublin – Green Building Ordinance (PDF)  
<http://www.abag.ca.gov/abag/events/ga/Janet-Lockhart.pdf>
- Berkeley – Green Building/LEED Resolution (PDF)  
<http://www.ci.berkeley.ca.us/sustainable/government/policies.html>
- Alameda County – Green Building Administrative Code (web doc)  
[http://www.acgov.org/admin/admincode/Alameda\\_County\\_Administrative\\_Code/Title\\_4/38/040.html](http://www.acgov.org/admin/admincode/Alameda_County_Administrative_Code/Title_4/38/040.html)
- Santa Monica Green Building Program Intro Page (web doc)  
<http://greenbuildings.santa-monica.org/index.html>
- Santa Rosa Green Building Program Intro Page (web doc)  
<http://ci.santa-rosa.ca.us/default.aspx?PageId=524>

### **Energy Element of a City's General Plan**

- ABAG Energy Watch – Energy Element Case Study (word doc)
- ABAG Energy Watch – Energy Element Components (word doc)
- Pleasanton Energy Plan General Intro (web doc)  
[http://www.lgc.org/spire/pleasanton\\_energy\\_plan.html](http://www.lgc.org/spire/pleasanton_energy_plan.html)
- Pleasanton Energy Plan (19pgs, PDF)  
<http://www.ci.pleasanton.ca.us/pdf/energyplan020312.pdf>

### **Energy Design Guidelines (see also Facility Design Assistance - Green Building)**

- Marin – Energy Incentive Program, residential and non-residential design checklists (web doc)  
<http://www.co.marin.ca.us/depts/CD/main/comdev/advance/best/index.cfm>
- Santa Monica – Energy Design Guidelines, general instruction and introduction to guidelines: siting and form, landscape, transportation, envelope and space planning, materials, water systems, electrical systems, HVAC systems, control systems, construction management, commissioning (web doc)  
<http://greenbuildings.santa-monica.org/introduction/introduction.html>

### **Energy Ordinances**

- Santa Monica – Performance Ordinances Introduction (web doc)

<http://greenbuildings.santa-monica.org/introduction/introperformanceordinance.html>

- Santa Monica – Ordinance on Green Building (PDF)  
<http://greenbuildings.santa-monica.org/whatsnew/green-building-ordinance/green-building-Ord-1-5-2002.pdf>
- Oakland – renewable energy design review exemption (web doc)  
<http://www.dsireusa.org/documents/Incentives/CA36R.htm>
- Oakland – staff review on above ordinance (PDF)
- Marin – 2002 Single Family Energy Efficiency Ordinance (PDF)  
<http://egovwebprd.marinpublic.com/depts/CD/main/comdev/advance/best/dwellin g.cfm>
- Smart Communities Network: Creating Energy Smart Communities – Green Development Codes/Ordinances  
<http://www.smartcommunities.ncat.org/greendev/codes.shtml>

### **Local Energy Codes and Standards**

- Santa Monica – Required Practices/municipal code (web doc)  
<http://greenbuildings.santa-monica.org/requirements/projectrequirements.html>
- City of Berkeley – Municipal code searchable database  
<http://www.ci.berkeley.ca.us/bmc/>

### **Energy Policy in Action (more general program information)**

- City of Arcata Energy Program Intro Page (web doc)  
<http://www.arcatacityhall.org/energy/energyprogram.html>
- Palm Desert Energy Programs Intro Page (web doc)  
[http://www.cityofpalmdesert.org/CS\\_EnergyPrograms.asp](http://www.cityofpalmdesert.org/CS_EnergyPrograms.asp)
- San Diego – program slide show (12pgs, PDF)  
[http://www.usgbc.org/Chapters/LosAngeles/Docs/MGBCE\\_ArnoldTom.pdf](http://www.usgbc.org/Chapters/LosAngeles/Docs/MGBCE_ArnoldTom.pdf)
- San Francisco – Clean Energy Clean Air  
[http://sfwater.org/mto\\_main.cfm/MC\\_ID/12/MSD\\_ID/142/MTO\\_ID/248](http://sfwater.org/mto_main.cfm/MC_ID/12/MSD_ID/142/MTO_ID/248)
- Palm Springs Community Aggregation  
<http://www.lgc.org/freepub/energy/casestudies/case2.html>

### **School Programs Contact List (excel sheet)**

*California consumers are not obligated to purchase any full-fee service or other service not funded by this program. This program is funded by California utility ratepayers under the auspices of the California Public Utilities Commission (CPUC.)*