

## Bay Area Regional Energy Network (BayREN) Codes & Standards Program Energy Code Training Request Form

Use this form to request BayREN Codes & Standards trainings for your organization.

### Contact information

Organization/Jurisdiction: \_\_\_\_\_

Contact name: \_\_\_\_\_

Email address: \_\_\_\_\_

Phone number: \_\_\_\_\_

BayREN C&S County representative: \_\_\_\_\_

Preferred Scheduling Windows [circle preferred days/times]:

Brown Bag (1 hr session)	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>
	AM	AM	AM	AM	AM
	PM	PM	PM	PM	PM

Is the time indicated flexible or a set, existing meeting time? \_\_\_\_\_

Workshop (2-4 hr session)	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>
	AM	AM	AM	AM	AM
	PM	PM	PM	PM	PM

Is the time indicated flexible or a set, existing meeting time? \_\_\_\_\_

Additional Notes: \_\_\_\_\_

### How to request trainings

- Use this menu to select the trainings you would like to request for your organization. Each training **series** addresses specific energy code compliance strategies and best practices.
  - Brown Bag** trainings are one-hour sessions that can be performed any time of day. Brown Bags provide consolidated tips, strategies, and resources related to the specific series topic.
  - Workshop** trainings consist of two modules each. These two modules can be performed back-to-back on the same day, or on separate days. BayREN recommends that both workshop modules of a selected series be completed, though some jurisdictions may choose only one of the two workshop modules in that series.
- Provide a hard copy version of this request form to your BayREN Codes & Standards contact, or email it to [codes@bayren.org](mailto:codes@bayren.org).

Select	Training option
<b>Series: Residential Forms and Submittal Best Practices</b>	
Expectations, best practices, and challenges for submitting energy code compliance documents.	
<input type="checkbox"/>	<b>Brown Bag option</b> (target for availability: July 1, 2014) Key Changes in 2013 Compliance Documentation for Residential Additions
<input type="checkbox"/>	<b>Workshop option</b> (target for availability: July 1, 2014) Module 1 (2.5 hrs): Preparing 2013 Energy Code Submittal Packages for Residential Additions Module 2 (1.5 hrs): Aligning Energy Code Documentation with Designed and Installed Features for Residential Additions
<b>Series: 2013 T24 Part 6 Compliance Enhancement Strategies for Residential Buildings</b>	
Specific tools and strategies for enhancing energy code compliance.	
<input type="checkbox"/>	<b>Brown Bag option</b> (target for availability: August 1, 2014) Overview of Energy Performance Values for Residential Buildings
<input type="checkbox"/>	<b>Workshop option</b> (target for availability: August 1, 2014) Module 1 (2.5 hrs): Envelope Assemblies – Improving Compliance Module 2 (1.5 hrs): Fenestration Performance – Improving Compliance
<b>Series: 2013 T24 Part 6 Compliance Enhancement Strategies Nonresidential Envelopes</b>	
Specific tools and strategies for enhancing energy code compliance.	
<input type="checkbox"/>	<b>Brown Bag option</b> (target for availability: August 1, 2014) Changes to Fenestration Requirements and Impacts on Compliance
<input type="checkbox"/>	<b>Workshop option</b> (target for availability: August 1, 2014) Module 1 (2.5 hrs): Fenestration Performance – Improving Compliance Module 2 (1.5 hrs): Site-built Fenestration – Improving Compliance
<b>Series: 2013 T24 Part 6 Compliance Enhancement Strategies Nonresidential Lighting</b>	
Specific tools and strategies for enhancing energy code compliance.	
<input type="checkbox"/>	<b>Brown Bag option</b> (target for availability: August 1, 2014) Lighting Power Density, Required Controls, and Related Acceptance Tests
<input type="checkbox"/>	<b>Workshop option</b> (target for availability: August 1, 2014) Module 1 (2.5 hrs): Lighting Power Density and Controls – Improving Compliance Module 2 (1.5 hrs): Lighting Controls for Daylit Spaces – Improving Compliance
<b>Series: 2013 T24 Part 6 Compliance Enhancement Strategies Nonresidential Mechanical Systems</b>	
Specific tools and strategies for enhancing energy code compliance.	
<input type="checkbox"/>	<b>Brown Bag option</b> (target for availability: August 1, 2014) Ventilation Compliance Forms and Processes
<input type="checkbox"/>	<b>Workshop option</b> (target for availability: August 1, 2014) Module 1 (2.5 hrs): Mechanical Ventilation and Outdoor Air – Improving Compliance Module 2 (1.5 hrs): Demand Control Ventilation – Improving Compliance
<b>Series: 2013 T24 Part 6 Interpretation and Enforcement for Small Cities</b>	
Specific set of interpretations and enforcement strategies for energy code compliance.	
<input type="checkbox"/>	<b>Brown Bag option</b> (target for availability: September 1, 2014) Improving Compliance by Coordinating Plan Check with Field Inspection
<input type="checkbox"/>	<b>Workshop option</b> (target for availability: September 1, 2014) Module 1 (2 hrs): Prioritizing Plan Check and Field Inspection for Residential New Construction Module 2 (2 hrs): Prioritizing Plan Check and Field Inspection for Low-Rise Nonresidential New Construction

## Bay Area Regional Energy Network (BayREN) Codes & Standards Program

### Training Resources from BayREN Partners

The BayREN Codes & Standards website ([www.bayren.org/codes/trainings](http://www.bayren.org/codes/trainings)) includes an interactive calendar of energy code-related trainings from multiple providers across the Bay Area and California. This includes:

- Pacific Gas & Electric Company (PG&E) <http://www.pge.com/pec/classes/>
- The California Energy Commission <http://www.energyvideos.com/>
- California Association of Building Energy Consultants (CABEC) <http://www.cabec.org/>
- California Building Officials (CALBO) <http://www.calbo.org/education/requesttraining/>

### Energy Code ACE Trainings

PG&E, with the California Statewide Codes & Standards Program, also offers a range of trainings specific to the 2013 Energy Code through the Energy Code ACE website (<http://energycodeace.com/training>). These courses are offered at utility energy training centers and at special locations, like building department offices, upon request. Topics include:

- Title 24 Part 6 Essentials – Residential Standards for Energy Consultants
- Title 24 Part 6 Essentials – Residential Standards for Plans Examiners and Building Inspectors
- Title 24 Part 6 Essentials – Residential Standards for AC Quality Installation Contractors
- Title 24 Part 6 Essentials – Nonresidential Standards for Small Commercial AC Quality Installation Contractors
- Title 24 Part 6 Essentials – Nonresidential Standards for Energy Consultants
- Title 24 Part 6 Essentials – Nonresidential Standards for Plans Examiners and Building Inspectors
- Title 24 Part 6 Essentials – Residential Modeling
- Title 24 Part 6 Essentials – Nonresidential Modeling
- Title 24 Part 6 Essentials – Standards for Refrigeration in Retail Food Storage
- Title 24 Part 6 Essentials – Standards & Technology for Residential Lighting
- Title 24 Part 6 Essentials – Standards & Technology for Retail Lighting
- Title 24 Part 6 Essentials – Standards & Technology for Office Lighting

For more information, contact [class.request@energycodeace.com](mailto:class.request@energycodeace.com).