



Meeting Agenda
Redwood Empire Association of Code Officials
1007-B West COLLEGE AVE # 326 SANTA ROSA CA 95401

REACO Regular Meeting: June 2nd, 2026
HELD AT: Jimmy Lakeside Grill; 1320 19th Hole Dr, Windsor, CA
MEETING START TIME IS 12:00 pm

You can also join virtually through the Zoom link below.

<https://us02web.zoom.us/j/82670150611?pwd=BP8JCxZV08juQNaSon8qLYZz6aqz51.1>

CALL TO ORDER and PLEDGE OF ALLEGIANCE

SELF INTRODUCTIONS (Officers, Guests, Members)

APPROVAL OF MINUTES – May 5th, 2026

OFFICER REPORTS

President: Kevin Scheumann –

Treasurer: Betty Li –

1. Account transactions summaries

Checking and savings beginning balance: \$

Deposits: \$

Debits and Checks: \$

Checking and savings ending balance: \$

Vice President: Ryan Rose

Secretary: Rob Spaulding

Past President: Richard Angley

LIAISON REPORTS

SCFPO: Devon Gambonini –

ICC Rep: Karyn Beebe – See Link <https://www.iccsafe.org/advocacy/gr-monthly-update/>

CBOAC: Eric Seabrook –

CALBO: Doug Hughes –

CEC Rep: Gagandeep Randhawa –

IAEI: Doug Hughes, Mike Stone –

BayREN: Dori Estrella –

RECSI: Michael Wright –

ICC Region 1: Richard Anglely –

COMMITTEE REPORTS

Education Committee: Eric Seabrook, David Willoughby and Kevin Scheumann –

Web-Site Committee: David Willoughby –

Scholarship Committee: David Willoughby, Richard Anglely, Kris Kuntz, Ian Broeske

PROGRAM

Pete Jackson; Lead Regulatory Engineer for UL Solutions

Presentation on micro grids with a tie in to plug-in PV and data centers

CODE ISSUES / QUIZ

CORRESPONDENCE AND ANNOUNCEMENTS

LEGISLATIVE NEWS

NEW BUSINESS

OLD BUSINESS

ADJOURNMENT – next meeting on August 4th 2026 @ Jimmy’s Lakeside Grill, 1320 19th Hole Dr, Windsor, CA - meeting invite will be sent out later in the month for those attending virtually.

MEMORANDUM

DATE: April 4, 2026
TO: Kevin Scheumann, REACO Chapter President
FROM: Richard Angley and Betty Li, Rob Spaulding - Assigned to biennial Audit
SUBJECT: Preliminary Findings, REACO Audit for the year 2025

Background

An audit of the Redwood Empire Association of Code Officials (REACO) finances has been conducted in accordance with annual reporting requirements of the REACO By Laws. This audit contains a summary of 2025 year of interest and auditor recommendations. This audit is the biennial audit undertaken as required by the bylaws to only require an audit every other odd year unless there is a change in the Treasurer. As part of the audit the records maintained by Betty Li, REACO Treasurer for 2025 have been reviewed. In addition, the bank statements from Bank of America for each month of REACO's operation have been reviewed.

Items of Interest

The items of interest are outlined below

1. A review of all bank statements for the year 2025 indicate that expenses were within an expected range with the common expenses being chapter lunches (offset by charges for lunch), training expenses (generally offset by class fees), chapter-approved donations, and board expenses based on a chapter-approved policy.
2. REACO has continued to have funds in three (3) CD accounts to allow for accrual of additional interest. These CD's have been rolled over when maturity has been reached to continue accrual of interest and are reported on by the treasurer at the monthly meeting.
3. A review of chapter minutes for 2025 demonstrated consistent reporting of chapter finances and in response to the prior audit recommendations, at each meeting in addition to the treasurer reporting the monthly financials, the bank statement is also reviewed by another officer to verify accuracy and maintain accountability and reported at the meeting.
4. A review of all bank statements for the year 2025 indicate that expenses were within an expected range with the common expenses being chapter lunches (offset by charges for lunch), training expenses (generally offset by class fees), chapter-approved donations, and board expenses based on a chapter-approved policy.
5. Detailed classification of chapter income remains a bit challenging due to the collection of many payments electronically and how Square deposits funds into the checking account. The chapter continues to have a sign in sheet for in person attendees at meetings to allow them to be reconciled with online payments for each meeting.
6. REACO has established a scholarship program, and the first scholarship was awarded in 2025. The scholarship committee will continue to review applications and award as appropriate. The scholarships are included in the annual budget and there has been discussion about increasing in the future.

Recommendations

MEMORANDUM

- a. Continue to review budget and make recommendations as appropriate for required services as needs change on an annual basis.
- b. Roll over CD's when terms expires as allowed, if additional funds become available place them in CD's as appropriate with approval from the organization.

Monthly Update

INSIDE

Survey Now Live

Help create benchmarks on permit fees, plan review, and other practices
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Federal Updates

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ICC-CAG Collaborating With Avolve

Expanding electronic plan review and permitting services
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ICC Leadership Visits Washington, DC

International Code Council's leadership visited key legislators and federal agencies in Washington, DC, in conjunction with Building Safety Month to emphasize ICC's commitment to expanding housing affordability while protecting the health, safety, and resilience of the built environment.



ICC Board President Mike Boso and Vice President Steve McDaniel as well as ICC CEO John Belcik met with senior leaders at the Federal Emergency Management Agency, U.S. Housing and Urban Development, and the U.S. Department of Commerce. They also met with U.S. Rep. Mike Carey (R-OH), seen at left with President Boso, and Rep. Byron Donalds (R-FL), seen in the photo above on left, as well as Representatives Kevin Kiley (R-CA), Derek Schmidt (R-KS), and Paul Tonko (D-NY).

During legislative meetings, ICC advocated for the *Pro Codes Act* ([H.R. 4072](#)), which will help ensure non-profit standards developers can continue to fund the development and updating of safety codes. In addition to the meetings listed above, ICC conducted more than a dozen additional meetings with Members of Congress and congressional staff last month to build support for the legislation. While the congressional calendar remains challenging, there is optimism for the bill's prospects in the months ahead. ICC's Government Relations team will soon provide prewritten messages for our members to transmit to Members of Congress. For more information, contact [Aaron Levy](#).

UPDATE YOUR CALENDAR

2026 ICC Annual Conference and Expo
October 18 – 21, 2026
Gaylord Opryland Resort
Nashville, TN



Join building safety professionals from around the world at the 2026 ICC Annual Conference + Expo! This year's event will be held at the Gaylord Opryland Resort & Convention Center in Nashville on October 18-21. Network, earn CEUs, access career resources, socialize with peers, and participate in elections and other association business. Register for the Full Access Pass by September 11 to get the conference polo shirt. [Get more information and register here](#) →

Apply for Building Safety Leadership Experience by June 19

The [Building Safety Leadership Experience](#) is an exclusive opportunity to connect with fellow ICC members, leaders and stakeholders during the annual conference. Participants receive complimentary registration and will be reimbursed for transportation and lodging costs. To learn more about the BSLE and apply, [click here](#) →

Participate in Benchmarking Survey on Permit Fees and Plan Review

ICC is conducting a short survey to provide members with comparative benchmarks on permit fees, plan review turnaround times, staffing and other related practices. Findings will be reported in aggregate, and responses will be kept anonymous. Complete submissions will be entered to win one of five \$100 Amazon gift cards.

[Participate in the survey here](#) →

Preliminary Results of Online Governmental Consensus Vote Available

Preliminary results of the 2026 Group A & B Public Online Governmental Consensus Vote on the public comment hearing results are now available. The online governmental consensus vote was conducted May 7 – May 22 following April's hearings in Hartford, CT. The preliminary results are not final as they are subject to certification by the Validation Committee and confirmation by the ICC Board in accordance with Section 13.1 of CP 28 Code Development. The 2026 Group A & B Final Action results, including vote tallies from the OGCV, will be posted following certification in accordance with Section 13.4 of CP 28.

[More code development news and preliminary results here](#) →

Shane Hoepfer Receives Emory R. Rogers Leadership in Building Safety Fellowship

The Emory R. Rogers Leadership in Building Safety Fellowship is awarded annually to an ICC member pursuing an executive-level career path and provides up to \$20,000 to cover educational program costs and travel expenses for the recipient. This year's recipient, Shane Hoepfer, Plans Examiner for the [City of Dubuque, Iowa](#), will use the Fellowship to attend the [Senior Executives in State and Local Government](#) program at the Harvard Kennedy School.

[Learn more about Shane and the fellowship program here](#) →

Recap Available for Recent Natural Disasters Webinar

Did you miss the recent webinar, *Natural Disasters: Life and Career-Changing Events for Code Officials*, which highlighted the critical role building and fire officials play in disaster response and recovery? A recap is now available with real-world insights from code officials on preparedness, mitigation, and recovery efforts that help communities rebuild safety and resiliently after natural disasters.

[View the recap here](#) →

2026 Wildfire Forecast is a Warning Light to Prepare Beyond “Fire Season”



The 2026 wildfire forecast is a reminder that the wildfire problem is now as much a built environment problem as it is a wildland one. When wind-driven fires reach communities, the outcomes depend heavily on whether buildings and neighborhoods are prepared to resist ember exposure, radiant heat and direct flame contact. The [International Wildland-Urban Interface Code® \(IWUIC\)](#) is designed specifically to address the vulnerabilities that drive large-loss WUI disasters. The 2026 outlook provides urgency, but communities should treat it as a prompt to build durable systems rather than one-time seasonal preparations.

[Find out what your community can do to prepare](#) →

ICC Publishes Report on Accelerating Off-Site Construction

In response to the U.S. Department of Housing and Urban Development's (HUD) recently released [Action Plan for Accelerating U.S. Offsite Construction for Housing](#), ICC published a report titled [Accelerating Off-Site Construction Through Collaboration](#). The report explains how ICC addresses the needs outlined in the Action Plan. As HUD advances its Action Plan, ICC's standards, inspection pathways and technical expertise will continue to play a central role in making off-site construction a reliable tool for addressing America's housing challenges.

[Read more about HUD's action plan and ICC's report here](#) →

'When Disaster Strikes' Training Series Offered to Prepare Code Officials

The International Code Council's "When Disaster Strikes (WDS) Institute" prepares attendees to effectively respond to disasters. Through a combination of instruction, interactive activities and case study reviews, participants will learn the critical role of code officials in the wake of a disaster, the process of developing disaster preparedness plans, the types and availability of mutual aid, and the importance and process of coordinating and conducting preliminary

damage assessments, substantial damage estimates and post-disaster building safety evaluations. The WDS Institute also serves as a resource for maintaining your When Disaster Strikes credential, with the goal of increasing the number of trained and qualified Post-Disaster Building Safety Evaluators and Coordinators.

[Read more on series schedule here](#) →

New HUD Funding Opportunities Now Available

The U.S. Department of Housing and Urban Development's Office of Policy Development and Research released three research funding opportunities on May 29, including:

- The Mass Market Solutions for Leveraging Robotics and AI Technologies for Home Construction Demonstration for projects that demonstrate how the development and deployment of advanced robotics and AI technologies can accelerate the manufacturing of factory-built housing and/or offsite components.
- The Automated Permitting Systems Demonstration to support jurisdictions that will deploy automated building code permitting systems and partner with HUD to evaluate their applicability and effectiveness within real-world operating conditions.
- The Housing Policy Research Grant Notice of Funding Opportunity for projects that contribute to knowledge about housing policy in the United States.

[Learn about the funding opportunities here](#) →

BRIC Returns With \$81 Million in Funding for Code Plus-Up Program

The Federal Emergency Management Agency (FEMA) released a [Notice of Funding Opportunity \(NOFO\)](#) for \$1 billion in funding available to states, local governments, territories and Tribal Nations through the Building Resilient Infrastructure and Communities (BRIC) grant program. BRIC provides federal funding for hazard mitigation activities to reduce future disaster costs and emphasizes the adoption and enforcement of modern building codes. As a result of advocacy by ICC and others in the building safety industry, FEMA set aside \$81 million in new BRIC funding for building code adoption and enforcement activities: \$56 million for a "State/Territory Building Code Plus-Up," with a maximum allocation of \$1 million per state and territory, and \$25 million for a "Tribal Building Code Plus-Up."

To assist members with BRIC applications, ICC's Government Relations and Fire & Disaster Mitigation teams prerecorded a series of informational webinars. The first webinar provides an overview of the BRIC program, examples of code activities funded in previous rounds, and guidance on the mechanics of applying for a BRIC grant as an ICC member. The second recording features a discussion with a former FEMA executive and two current state emergency management officials to get their perspectives on how ICC members can successfully apply for and receive BRIC funding. [Access BRIC resources here](#) →

ICC Plumbing, Mechanical, and Fuel Gas Updates

DOE Water Heater/Furnace Rules Drive Shift to Condensing Technologies

The U.S. Department of Energy (DOE) has finalized updated federal energy efficiency standards for commercial and consumer water heaters and consumer gas furnaces. The changes will increasingly turn routine replacements into retrofit projects with new venting, condensate, and drainage implications.

[Read more here](#) →

Learn About the IPC's Plumbing Trap Requirements

In this episode of *The Pipeline*, hosted by Tom Roberts, Global Director of PMG for the International Code Council, listeners are taken on a journey to uncover some of the research advancements being made in leak detection and how these solutions can save drinking water before it's lost.

[Read more here](#) →

New PMG Code Corner Spotlights Private Sewage Disposal Systems

This edition of the Code Corner spotlights the scope of Chapter 8 of the 2024 International Private Sewage Disposal Code®: Tanks. Tanks are an integral part of any private sewage disposal system whether they serve as treatment (septic) tanks, pump tanks or holding tanks for leveling the peaks in flow to the system.

[Read more here](#) →

CPSC Releases \$4 Million for Drowning and Drain Entrapment Prevention

The U.S. Consumer Product Safety Commission (CPSC) released \$4 million to state, local and tribal governments through its [grant program](#) to support efforts to prevent drowning and drain entrapments in pools and spas. Awards will range from \$50,000 to \$400,000, and funds may be used over a two-year period.

[Read more here](#) →

ICC Family of Solutions Updates

ICC and Avolve Software Announce Collaboration to Expand Electronic Plan Review and Permitting Services

The International Code Council Conformity Assessment Group (ICC-CAG) and Avolve Software announced a strategic collaboration framework aimed at expanding access to digital plan review services for jurisdictions while increasing collaboration, visibility, and innovation across both organizations' customer ecosystems. Under this collaboration, ICC-CAG will support Avolve's DigEplan™ solution as the foundational digital engine behind ICC's contracted plan review services, enabling jurisdictions to access a proven, streamlined technology platform for efficient, consistent, and code-aligned plan review.

[Learn more about the strategic collaboration here](#) →

New Pricing Plans Announced for Digital Codes Premium

There are new pricing plans for Digital Codes Premium: [Base](#), [Professional](#) and [Complete](#). The new plans are designed to simplify the buying process and better align with customer needs by offering the same tools and features across all plans, with the primary difference being the titles included. Read more about the new [pricing](#) and [plan details](#).

[Learn more about Digital Codes Premium here](#) →



ICC Chapter Monthly Meeting

June 2026

Energy Code Related Updates

- **Business meeting agendas and recordings**
- **May 26** – Potential Approval
 - Local Ordinance – City of Santa Cruz
 - Introduction of new mechanical cooling system requirements for altered space conditioning systems in existing non-residential buildings for air source heat pumps
- **Next Business Meeting – June 22** (agenda pending)
- **2025 Energy Code**– effective January 1, 2026
 - CBECC 2025.2.1.1 is now available
 - CBECC 2025.2.0, CBECC 2025.2.1 EnergyPro 10.0, EnergyPro 10.1, IES VE 2025.1.0, and Right Energy Title 24 2025.2.0 compliance software are available on the **2025 Energy Code Compliance Software webpage**
 - As of writing, no 2025 Energy Code software has been decertified or expired
- **2028 Energy Code** pre-rulemaking to begin in 2026. Visit the **CEC 2028 Energy Code webpage**
 - CBECC 2028.0.1 RV is available from the **2028 Energy Code CBECC Research Software webpage**
 - Ongoing **CASE Proposals**
 - **CEC Pre-rulemaking Staff workshops on June 23, 24, and 25**
 - Submit comments via **docket 25-BSTD-03** or email comments to **docket@energy.ca.gov** with the subject line docket number 25-BTSD-03 and 2028 Energy Code Pre-Rulemaking
 - Comments are due by July 10, 2026
- New resources now available on the Energy Code Support Center:
 - **Variable Refrigerant Flow Minimum Efficiency Requirements Guidance**
 - **2025 Single-Family HVAC FAQs**
 - **2025 Single-family Electric Ready FAQs**
 - **2025 Single-family Accessory Dwelling Units (ADU) Presentation**

Energy Code Training and Events

- **Energy Commission training and events**
 - June 3 — California Building Officials (CALBO) - 2025 Energy Code – Solar PV and Battery Storage Systems – Online
 - June 9 – BayREN Forum – Presentation & Exhibitor Booth – San Francisco, CA
 - June 10 — **2026 CEC and EPRI Electrification Summit (Registration required)** - Exhibitor Booth – Sacramento, CA
 - June 16 – ICC LA Basin Chapter – Building & Safety Training Matrix – Exhibitor Booth – Alhambra, CA

- **Energy Code Ace training**
 - June 2— 2025 Nonresidential Compliance: EnergyPro Introduction
 - June 3—2025 Nonresidential Compliance: EnergyPro Advanced
 - June 3-4—2025 Nonresidential Standards for Building Inspectors
 - June 16-18—2025 Single-family Standards for Energy Consultants
 - June 18—2025 Single-family Standards: Introduction to the Performance Approach
 - June 23–24—2025 Single-family Standards for Plans Examiners
 - June 25–2025 Nonresidential Standards: Introduction to the Performance Approach
 - June 28 – 2025 Single-family Compliance: EnergyPro Advanced
- **BayREN training**
 - June 10— 2025 Heat Pump HVAC for Building Departments
 - June 11 – 2025 Electrification + Induction Cooking Demo for Estate Professionals
 - June 17— 2025 Introduction to Residential Building Electrification
- **3C-REN training**
 - June 3—2025 Energy Code in Practice: Nonresidential
 - June 9— Reducing Carbon Emissions from MEP (Mech, Elec, Plum) Systems
 - June 11—The Practical Guide to All-Electric Residential Buildings (Part 2): Water Heating, HVAC, Laundry
 - June 16— Natural Insulation for Low Carbon Buildings
 - June 17-18— Home Electrification Contractor Boot Camp (In-Person with Larry Waters)
- **I-REN training**
 - June 4— I-REN C&S Webinar: ECC (formerly HERS) Registry
 - June 9— I-REN C&S Training: Stay Compliant – What’s New in Nonresidential Buildings (Part 1)
 - June 11— I-REN C&S Training: Stay Compliant – What’s New in Nonresidential Buildings (Part 2)
 - June 18— I-REN C&S Training: An Introduction to Passive House
- **Central California Rural (CCR) REN training**
- **San Diego REN resources**
- **SoCal REN resources**
- **PG&E training**
- **Southern California Edison training**
- **SoCal Gas education**
- **Northern Rural Energy Network - NREN** (new RENS coming soon)
- **California Regional Energy Networks - CalREN** (new RENS coming soon)

Energy Code Resources

- **Energy Code Support Center**
- Energy Code Hotline: call 800-772-3300 or use **hotline submission form**
- **2025 Energy Code Compliance Software**
- **Local Energy Code resources**
- **CalGreen resources**
- **Building and Home Energy Resource Hub**
- **2028 Energy Code - Codes and Standards Enhancement (CASE)**

- **Energy Code Compliance Study** – Email SCO@energy.ca.gov
<https://forms.office.com/g/XtPD0SEdIP>

Receive regular updates via email

- **Blueprint Newsletter email list**
- **Building Standards email list**
- **Appliance Standards email list**



BayREN Codes & Standards Program

Code Conversations: Collaborative Solutions for Energy Code Compliance

Location: In-Person

Date: Tuesday, June 9, 2026

Time: 9:00 am –12:00 pm

Description: Join BayREN and the California Energy Commission (CEC) for a special in-person, interactive regional Forum focused on how we can support building departments with Title 24 Part 6 energy code compliance. Learn about efforts at the state and local levels to increase capacity through workforce training and innovative ways to handle permitting and plan review. Hear from your peers about their priorities during the pause on residential code updates under AB 130. There will also be opportunities to provide feedback to the CEC on what your jurisdiction needs to succeed, so come on out to make your voice heard!

Whether you are a building official, plans examiner, or inspector, this forum will offer:

- Information on \$3.6 million in funding to support code enforcement and what's on the horizon for upcoming code cycles
- Real-world examples and Q&A with building department staff on how they are approaching energy code compliance
- Opportunities for face-to-face candid conversations with the CEC
- Networking with other attendees to share challenges and best practices with code compliance

This in-person Forum is free and open to all. Breakfast and coffee will be provided.

Topics Covered: Regional Forum, Energy Code

Target Audience: General

[Registration Link](#)

BayREN C&S Training: Heat Pump HVAC for Building Departments

Location: live online

Date: Wednesday, June 10, 2026

Time: 9:00 am –10:30 am

Description: Heat pumps are an increasingly popular technology that are a highly efficient means of providing heating and cooling in residential and commercial buildings. This course will describe Heat Pump HVAC, including air-source, ducted, and mini-splits, when HP-HVAC are allowed under the Energy Code, code requirements for installation, and how to complete compliance forms.

Topics Covered: Compliance Forms, Electrification, Energy Code, Heat Pump, HVAC, Residential

Target Audience: Building Department Staff

ICC CEUs: 0.1

[Registration Link](#)

BayREN C&S Training: Introduction to Residential Building Electrification

Location: live online

Date: Wednesday, June 17, 2026

Time: 9:00 am –10:30 am

Description: This introductory course focuses on electrification of existing residences, including discussion of building science and the value of efficiency improvements together with electrification. The course also introduces modern electric alternatives to “the big four” traditional gas uses (space heating, water heating, cooking, and clothes drying) and the principal Energy Code provisions applicable to each.

Topics Covered: Electrification, Energy Code, Heat Pump, HVAC, Residential

Target Audience: Building Department Staff

ICC CEUs: 0.1

[Registration Link](#)

Energy Concierge Office Hours

Location: live online

Date: Wednesday, June 17, 2026

Time: 11:00 am – 12:00 pm

Description: Join us for our next monthly Energy Concierge office hours on April 14th, 2-3 PM, where you'll receive expert support in navigating the complexities of energy programs and available funding tailored for local governments and special districts in the nine Bay Area counties. This is a drop-in, drop-out session, offering you the flexibility to connect with our Concierge team and discuss your energy needs.

Please note that this service is only available to local government and special district staff.

Topics Covered: Energy Code, Residential

Target Audience: Local Government Officials and Staff

[Registration Link](#)

BayREN C&S Training: Heat Pump Water Heaters for Building Departments

Location: live online

Date: Wednesday, July 8, 2026

Time: 9:00 am – 10:30 am

Description: Heat pump water heaters (HPWHs) are an increasingly popular technology that are a highly efficient means of providing hot water to houses. This training will describe HPWHs, code requirements for HPWHs, resources for permitting and compliance, and best practices for code enforcement.

Topics Covered: Compliance Forms, Electrification, Energy Code, Heat Pump, Residential

Target Audience: Building Department Staff

ICC CEUs: 0.1

[Registration Link](#)

For information about BayREN resources and trainings contact Dori Estrella, Sonoma County BayREN Codes and Standards Program Representative: dori.estrella@sonomacounty.gov or 707-565-6478.



BPR CODE QUIZ

May 2026

1. Per the California Energy Commission, the previously named HERS Raters are now referred to as:
 - a. ESS-Raters
 - b. CEnC-Raters
 - c. ECC-Raters
 - d. ACE-Raters

2. Per the 2025 California Electrical Code Section 210.52(C)(2), how many receptacle outlets are required to serve an island or peninsular countertop or work surface?
 - a. 0
 - b. 1
 - c. 1 for the first 9 square feet of counter space and 1 for each 18 square feet or part thereof
 - d. 1 per 4-foot of counter space.

3. Per 2025 California Building Code Section 11B-404.2.8.2, door closers shall be adjusted so that from the open position of 70 degrees, the door or gate shall move to the closed position in _____ minimum.
 - a. 1.5 seconds
 - b. 2.0 seconds
 - c. 2.5 seconds

4. Per 2025 California Residential Code Section R314.3, the aggregate area of a mezzanine or mezzanines shall be not greater than _____ of the floor area of the room or space in which they are located. The enclosed portion of a room shall not be included in a determination of the floor area of the room in which the mezzanine is located.
 - a. one-half
 - b. one-third
 - c. one-fourth
 - d. the total area

5. Per 2025 California Green Building Standards Code 4.410.2; where _____ or more multi-family dwelling units are constructed on a building site, provide readily accessible area(s) that serves all buildings on the site and are identified for the depositing, storage and collection of nonhazardous materials for recycling, including (at a minimum) paper, corrugated cardboard, glass, plastics, organic waste and materials, or meet a lawfully enacted local recycling ordinance, if more restrictive.
 - a. 2
 - b. 7
 - c. 10
 - d. 5

Answer Key: 1: c 2: a 3: a 4: b 5: d

Please contact Ron Beehler by email at rbeehler@bpr-grp.com to discuss any questions.