



ICC Preferred Provider

Minutes

**Monthly CC ICC Chapter Meeting
October 3, 2024, at 8:00 am**

**Location: Atascadero City Hall Council Chambers
6500 Palma Ave., Atascadero, CA 93422**

Start: 8:04AM
End: 9:25 AM
33 members in attendance (20 online and
13 in person)

In-Person & Hybrid – updated link!

Microsoft Teams: +1 747-208-9571,

Conference ID: 322 025 422#

8:00 am- Self-Introductions – Turn on those webcams👁️ we love to see your smiles.

1. **Approval of the minutes** - Approval of minutes from September 5, 2024 (attached)
 - Marcia motioned to approve, Mark seconded motion. No opposed and minutes passed.
2. **Announcements & Communication**
 - A. Thank you to the membership for CCICC board for breakfast, snacks and lunch!
 - **Special Thank you to Atascadero Fire for providing amazing trays of snacks!**
 - B. CEC update from Amie Brousseau – Please see newsletter with the emailed agenda. Amie is at CALBO Ed-week in Burlingame, we wish her the best!
 - Update given by Allen Wong, please see attached
 - Hotline inquiry intake form: <https://www.energy.ca.gov/programs-and-topics/programs/building-energy-efficiency-standards/energy-code-hotline-submission>
 - New Energy Code Support Center: <https://www.energy.ca.gov/energy-code-support-center>
 - Blueprint (#147 coming soon!) <https://www.energy.ca.gov/newsroom/blueprint-newsletter>
 - Funding resources:
 - i. Local Assistance and Financing Office webpage: <https://www.energy.ca.gov/programs-and-topics/topics/energy-efficiency/energy-efficiency-financing-opportunities>
 - ii. <https://www.energy.ca.gov/programs-and-topics/programs/inflation-reduction-act-residential-energy-rebate-programs-california>
 - iii. <https://www.energy.ca.gov/programs-and-topics/topics/energy-efficiency/building-energy-efficiency-resources-single-family>
 - C. 3C-REN updates from Jordan or Sarah - <https://www.3c-ren.org/>
 - [Calendar of Events and Trainings - 3C-REN](#)
 - [Energy Code Coach - 3C-REN](#)

- If anyone is interested in participating the Energy Code plan check support service we are offering and AEA or CEA certifications for your building department staff (AT NO COST!!!) please reach out to Jordan at jgarbayo@co.slo.ca.us
- D. ICC update from Karyn Beebe – The link is for the ICC updated newsletter for Oct. 1, 2024 <https://www.iccsafe.org/wp-content/uploads/2024-October-ICC-GR-Update.pdf>
 - How to plan your watch party to join the fun in Long Beach without leaving home.
 - Activities at and around the 2024 Annual Conference.
 - Cindy Davis' testimony about the benefit of code enforcement before the U.S. House Subcommittee.
 - Montana's adoption of the ICC/MBI 1200 and 1205 standards for off-site construction.
 - Tips on how to make the most of your Code Council membership.
- E. AIA Update from Greg Wynn - <https://aiacentralcoast.org/>
 - [Alliance AEC student mixer](#)- October 10th 6:00-8:00 at HUB in SLO
- F. CALBO Update from Ian Livingston – Edu-Weeks this month
 - [NA- CALBO this week in Burlingame](#)

3. Presentations

“Overview of the CHEERS Registry and Processes” with [Bob Johnson](#) from CHEERS

- **8:15 to 9:15 AM with a question-and-answer session after.**
- Contact information:
 1. 800-424-3377
 2. help@cheers.org
 3. Bob Direct
 - a. 559-308-6045
 - b. rjohnson@cheers.org

4. New Business

- A. October's ICC business meeting in Long Beach, CA
 - [Motion to pay for Dena Paschke lodging accommodations to attend meeting. Jessica motioned to and Marcia second motion. No opposed and passed.](#)
- B. November's chapter meeting: Geotechnical panel and Q & A
 - November 7, 2024 Location: TBD (Probably in SLO)

5. Unfinished Business

- A. CCICC SWAG – please see the items in the back of the room near the snacks. Enjoy!
 - a. [Key chain, pens and table cloth!](#)
- B. Topics for the CCICC December 5, 2024 meeting. Please email or let anyone on the board know your ideas, we love to hear them!
 - a. [Energy Storage as a possible topic](#)
- C. 2025 CCICC Board Members- looking for a volunteer for the secretary position. Please consider giving back to our chapter and serving to help our future successes.

6. Officers Reports – Reportable Items Only

- President: Dena Paschke
 - [No update](#)
- Vice President: Jesse Barron
 - [No update](#)
- Treasurer: Richard Avila
 - [Update given by Jesse Barron for both Savings and Checking accounts](#)
- Secretary: Jessica Hannemann

- No update
- Past President: Mark Sadowski
- No update

7. Committee Reports- Reportable Items Only

- A. Education Committee Chair: Dena Paschke
 - Send in your speakers or suggestions- we are here to bring you what you need.
- B. Scholarship Committee Chair: Sylvia Aldana
 - Committee members: Brian Cowen; Elizabeth Szwabowski; Bryan Spain
- C. Web Site Committee Chair: Mackenzie Ramsey
 - Updates have occurred to our website, check out the Photo Gallery.
- D. Membership & Outreach Chair: Joe Chao
 - REMINDER- Submit your 2024 membership dues, it is our way to support what we do including the scholarships we give.
- E. Social Committee Chair: Bill Fitzpatrick
- F. Code Change Committee Roy Harthorn

COMMITTEES: *The committees can only do what we as a group collectively help them do!*

If you have an interest in volunteering to support the Chapter in any capacity, please let us know what interests you have, and we can assign a function that best suits your strengths.

Dan Carrigan has been an inspector with the City of Paso Robles for 15+ years. He is a quiet guy, hasn't participated in the Chapter much, and prefers to be in the field shaking hands and doing his inspections. Dan was diagnosed in 1975 at the age of 11 with hypertrophic cardiomyopathy (HCM). This is a disease where the center wall of the heart becomes thickened which prevents the aortic valve in the left ventricle to open all the way causing outflow obstruction, this is the oxygenated blood that returns back to the body. Recently, Dan was able to receive a heart transplant and is now undergoing the long process to recovery. If you or anyone you know would like to help one of our local inspectors and members during this time please use the following go fund me link: [Go Fund Me](#)

8. **Adjournment** – We truly appreciate you taking the time to join us today! Your continued investment and support in this Chapter is an essential part of what keeps us connected and thriving together!

Stay safe and have a wonderful month! Happy Fall!



Monthly Update

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Volunteer for Day of Service

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Former ICC Board President
Cindy Davis testifies on codes
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Montana is third state this year

ICC/MBI 1200 & 1205 standards
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Committee Action Hearings follow the Annual Conference on Wednesday, October 23.



LONG BEACH: Committee Action Hearings scheduled to run October 23-31

This year's Committee Action Hearings offer code officials, architects, builders, structural engineers, fire, residential and existing building professionals as well as those responsible for the administration of the International Codes® (I-Codes®) the opportunity to provide input on proposed code changes to the Group A I-Codes. The hearings are scheduled to begin the afternoon of October 23. The code development process for the 2027 I-Codes introduces a restructured process starting in 2024 with two Committee Action Hearings for Group A Codes and followed in 2025 by two Committee Action Hearings for Group B Codes. In April 2026, there will be combined Group A and B Public Comment Hearings with a combined Online Governmental Consensus Vote in May 2026. Please refer to the [2024/2025/2026 ICC Code Development Schedule](#) for details on code groups and important deadlines.

[Read more here](#) →

JOIN THE FUN!

Can't make it to
Long Beach to join the
best building safety event
of the last 30 years?

No worries!

Join the fun October 21
without leaving town.
Hold a virtual watch party.

[Click here and find out!](#)

Focus set on the future of the building safety profession

The Opening Session of the [2024 Annual Business Meeting October 21](#) in Long Beach will feature keynote speaker Erik Qualman, an expert on artificial intelligence and digital transformation who will speak on digital leadership. Before ending with the Annual Business Meeting updates from association leadership and voting for ICC Board Officers, get inspired by a panel of industry experts who will discuss the future of the building safety profession. *Looking Forward: Building Industry Leaders Share Their Insights on the Next 30 Years* will gather executives who have played a pivotal role in shaping the building industry. [Don't miss this video from ICC Board President Stuart Tom](#) with insights on the ABM.

WICED, PTN and ICC offer a Day of Service projects at Long Beach

Women in Code Enforcement Development (WICED), PermitTechNation (PTN), and the International Code Council (ICC) will offer a Day of Service on Saturday, October 19, when conference participants can give back to the local community. Volunteers are needed to assist the Century Villages of Cabrillo (CVC), in partnership with Habitat for Humanity for Los Angeles (HFHLA), with two exciting projects.

[Read more here](#) →

The 2024 Ron Burton Golf Outing set for 8 a.m. Sunday, October 20

The Code Council's Past Presiding Officers will hold its annual fundraising event, the Ron Burton Annual Golf Outing, in conjunction with the ICC 2024 Annual Conference in Long Beach. This event includes a number of sponsorship opportunities, and funds raised will go towards training and resources for the next generation of code officials. The Ron Burton Golf Outing celebrates the life and work of William Ronald "Ron" Burton, a renowned code expert who worked on many code-related projects for ICC, BOMA and NAHB.

[Read more here](#) →

'I built this!' event set for Tuesday morning, October 22, at Long Beach

In partnership with ConstructReach, Procore and Target, the Code Council is excited to host an "I built this!" event during the 2024 Annual Conference on Tuesday, October 22 from 9 a.m. to 2 p.m. PT at the Long Beach Convention Center, Hall A. This event aligns with the [Code Council's Safety 2.0 initiative](#), and will be filled with hands-on experiences for students to explore possibilities and future careers in construction and building safety.

[Read more here](#) →



Former ICC Board President Cindy Davis testified to House Subcommittee on September 25.

Code Council testifies before U.S. House Subcommittee on resilient codes

International Code Council Past Board President Cindy Davis recently testified before Congress on the importance of building safety code adoption to boost community resilience. Her testimony was presented to the Subcommittee on Economic Development, Public Buildings and Emergency Management in conjunction with its hearing titled *Examining the Role and Effectiveness of Building Codes in Mitigating Against Disasters*. Davis detailed the Code Council's long-time and ongoing efforts to ensure the Code Council's model codes integrate the latest hazard resistant designs, best practices and lessons learned post disaster. She outlined studies confirming that the adoption and implementation of current model building codes are central to creating effective mitigation strategies for lessening the impacts of natural hazards, including hurricanes, flooding, hail, earthquakes, tornados and wildfires. She also shared that contemporary research continues to find that modern model building codes have no appreciable implications for housing affordability.

[Read more here](#) →

Insight session on federal funds for resilience goals set for Long Beach

Ryan Colker, VP of Innovation, International Code Council, Stella Carr, Energy and Resilience Project Manager, International Code Council, and others will host an insight session entitled *Driving Resilience Through Building Codes: Harnessing Federal Funding to Achieve Resilience Goals*. It will start at 1 p.m. Monday, October 21, at the Long Beach Convention Center, and will help you to:

- Understand the critical role of modern, hazard-resistant building and energy codes in enhancing community resilience and creating a sustainable future.
- Discover effective strategies for navigating federal funding opportunities to support the implementation of building and energy codes.
- Explore unique building code implementation projects that drive community resilience across the country.
- Discuss the importance of creating synergies between local initiatives and federal agencies to co-develop and implement effective building and energy codes.

[Read more here](#) →

Montana is the third state this year to adopt ICC/MBI 1200 and 1205 standards for off-site construction

Last month, the state of Montana approved the adoption of the International Code Council's and Modular Building Institute's (MBI) Standards 1200 and 1205. The adoption marks Montana's commitment to the expanded use of off-site construction and the promotion of greater regulatory consistency. The Code Council and MBI developed [ICC/MBI Standard 1200-2021: Standard for Off-Site Construction: Planning, Design, Fabrication, and Assembly](#) and [ICC/MBI Standard 1205-2021: Standard for Off-Site Construction: Inspection and Regulatory Compliance](#) to provide best practices based on existing off-site construction programs and support consistency and efficiency in how off-site construction is approved and inspected. The ICC/MBI Standards for Off-Site Construction aid communities in advancing off-site construction while adhering to local building codes. Montana joins Virginia, Utah and the U.S. General Services Administration as adopters of these standards. Off-site construction is a rapidly growing, innovative construction technique, that creates affordable housing with greater speed to market than traditional construction methods. Off-site construction can also support jurisdictions in achieving their goals for sustainability and jobsite safety. For more information on the ICC/MBI 1200 Series Standards or the benefits of off-site construction, visit <https://www.iccsafe.org/advocacy/safety-toolkits/offsite-construction/>.

2027 IECC Scope, Intent and ICC Board Commentary are published

The 2027 International Energy Conservation Code (IECC) Scope and Intent, including additional Code Council Board of Directors Commentary, has been finalized after careful consideration of public comments. The following represents the final scope, intent, and associated commentary for both the commercial (CECDC) and residential (RE CDC) committees.

[Read more here](#) →

Take a moment for this 'State of the Building Safety Industry' survey

It's important to keep up with the latest trends in our ever-changing industry to forecast what's ahead. As a professional in the industry, your experiences and insights are invaluable to gaining a deeper understanding of the industry and the needs of our community. From compensation to career satisfaction, the International Code Council is embarking on a crucial research study to assess the current state of the building safety industry. Once complete, we'll share the results in a new State of the Building Industry Report, so you can better understand how to position yourself for continued success. The survey takes less than 10 minutes and **will close on October 31**. Click [here](#) [link to <https://www.surveymonkey.com/r/2024-ICC-Primary-Web-Link>] to begin the survey.

DOE awards \$90 million in resilient and efficient energy codes initiative

The U.S. Department of Energy (DOE) recently [announced the awardees for \\$90 million in funding](#) to help states, cities, tribal nations and their partners implement updated energy codes for residential and commercial buildings. As part of the Resilient and Efficient Codes Implementation (RECI) initiative, the awards support 25 new projects aimed at improving energy efficiency, lowering bills and reducing greenhouse gas emissions. These projects also advance DOE's goal of decarbonizing the U.S. economy by 2050, focusing on workforce development, community engagement and environmental justice.

[Read more here](#) →

CALL FOR COMMITTEE: Existing Buildings Safety Inspections Committee

The Code Council is currently accepting industry volunteers for the Existing Buildings Safety Inspections Consensus Committee (IS-EBSI). As an ANSI accredited standards developing organization, the Code Council is developing a new standard to provide the framework for the regular inspection of structural elements, egress components, active and passive fire protection systems, the building envelope (including the roof), electrical, plumbing, mechanical and fuel gas equipment and systems in order to assess whether an unsafe condition exists. Events such as the [Surfside Condominium collapse in Florida and other more recent events in New York City and Davenport Iowa](#), highlight the need for guidance on the maintenance and inspections of existing buildings. The application deadline is October 15.

[Read more here](#) →

The complete set of the 2024 International Codes is now available

The International Code Council has published the [2024 International Residential Code® \(IRC®\)](#) and the [2024 International Energy Conservation Code® \(IECC®\)](#) which are now available in both digital and print formats, completing the set of the 2024 International Codes® (I-Codes). Made up of fifteen codes that cover many different aspects of building safety including plumbing, mechanical, structural and fire safety issues, these codes offer a comprehensive approach to sustainability, resiliency and affordability of the built environment. These essential resources are invaluable for architects, builders, engineers, building owners and code officials who want to stay at the forefront of industry standards and best practices.

[Read more here](#) →

Here’s how to make the most out of your Code Council Membership

Becoming a member of the International Code Council offers significant advantages to advance careers and grow within the building safety industry. Membership provides access to many resources, including discounts on certifications and training programs and unique opportunities to network with industry experts. Engaging and networking with the Code Council community and other building safety professionals is crucial for knowledge sharing and staying updated on industry standards and best practices. Active participation in committees and local chapters offers unique opportunities to collaborate with peers, contribute to the field and gain insights from experienced professionals. In this article, we’ll guide you on making the most of your first year as a Code Council member, ensuring you take full advantage of all the exclusive opportunities available.

[Read more here](#) →

New online Member Community platform is versatile communications tool

The International Code Council has launched its exclusive online Member Community, a platform designed to enhance the benefits of Code Council membership and provide a hub for building safety professionals to connect and network with other members, streamline communication and collaboration, create and share events, and more. This FREE new platform offers Code Council members the opportunity to access the latest member updates and valuable tools for advancing their careers in the ever-evolving building safety industry. [Demonstration available on YouTube](#).

[Read more here](#) →

Email ballots sent to elect Membership Council Governing Committees

If you’re a member of any of the [Code Council’s Membership Councils](#), you should be receiving emails with links to ballots to vote online for slates of candidates nominated for three-year terms on each of the Membership Council Governing Committees. The Governing Committees’ elections process was reformed by the ICC Board of Directors to create uniformity between the Membership Councils and to provide Membership Council members greater access to electing Governing Committee members. Previously, the balloting was done in person at the Code Council’s annual conferences. The presiding officer position elections for each Governing Committee will remain in person at the annual conference. For more information, email рпиester@iccsafe.org. The chart below is the election schedule.

September 27	MCGC online voting opens
October 11	MCGC online voting closes
October 23	Election results announced at Steering Committee meeting (Long Beach)

November 1	MCGC recommendations delivered to Board of Directors (agenda item)
December 7	MCGC members appointed (Board of Directors meeting)

FOCUS: Addressing international construction skilled labor shortages

Around the world, there is a drive to increase housing stock and address growing housing affordability issues. One of the principal barriers to this goal is a global shortage of skilled labor across most construction occupations. An occupation is typically considered to be in “shortage” when employers struggle to fill vacancies or face significant difficulty meeting specialized skill requirements within the occupation at the current levels of remuneration and employment conditions in reasonably accessible locations. Let’s delve into some statistics from several countries, including the U.S., Australia and the United Kingdom, to better understand this global challenge.

[Read more here](#) →

GOT PULSE? Episode 58 explores product evaluation and testing

In Episode 58 of the ICC Pulse Podcast, we dive into the roles, functions and importance of the International Code Council Evaluation Service (ICC-ES) and ICC-ES Labs in the construction industry, featuring expert insights on evaluation, certification and industry innovations. Listeners will gain a comprehensive understanding of how these organizations contribute to safety, compliance and the future of building standards. Listen to Episode 58 of the ICC Pulse Podcast, Behind the Scenes at ICC-ES/NTA and ICC-ES Labs, [here](#).

ICC Plumbing, Mechanical, and Fuel Gas Updates

ICC selected to advance hydrogen deployment through DOE grant

The [U.S. Department of Energy](#) (DOE) recently announced the selection of \$62 million in funding to support America’s growing hydrogen industry. Among the recipients of the funding, the International Code Council’s project, *Enabling Permitting and Safety for Hydrogen Development*, was awarded \$1 million.

For this project, the Code Council is collaborating with the [Pacific Northwest National Laboratories](#), [Center for Hydrogen Safety](#) and [PermitTechNation](#) (PTN). The DOE’s funding will accelerate the research, development and deployment of next-generation clean hydrogen technologies, advancing key aspects of hydrogen fueling infrastructure and streamlining processes vital to the widespread adoption of [hydrogen technologies](#).

[Read more here](#) →

Plumbing Manufacturers International release report: Past, Present, Future

The [Plumbing Manufacturers International](#) (PMI) Annual Report, *Past, Present, Future*, provides a comprehensive overview of PMI’s achievements, ongoing initiatives and innovative strategies. PMI plays a key role in shaping policies, advancing technological developments and promoting industry best practices to enhance the built environment. The International Code Council is featured throughout the Annual Report, highlighting the collaborative efforts between the two organizations to advance water conservation, safety and sustainability in plumbing products and standards.

ICC Family of Solutions Updates

Turn ARPA Funds into office system upgrades by December 31

Recipients of **State and Local Fiscal Recovery Funds (SLFRF)** have two options: **Obligate funds** into contracts by December 31, 2024, **or return the funds** to the U.S. Department of Treasury. Once you obligate funds into a contract, you have until December 31, 2026, to spend the funds. Use ARPA funds to implement a [Laserfiche](#) (records management and process automation) or [Municipity](#) (ePermitting) system, or enhance your existing systems by adding licenses, expanding to more departments, increasing functionality, or getting additional training. There are still **\$89 billion** in ARPA funds that are **unobligated** and **67 percent of recipients have unspent funds**. More than \$57.3 million in ARPA funds have been used for records management and digitization projects, accounting for 219 projects in 40 states. [Download our ARPA Guide](#) to eligible solutions. Learn how to digitally transform the operations of your organization.

S. K. Ghosh Associates welcomes Dr. Jared Brewé as new Vice President

S. K. Ghosh Associates (SKGA), part of the Code Council family of solutions, recently announced the appointment of Dr. Jared Brewé, P.E., S.E., as its new Vice President. In his role, Dr. Brewé will serve as a technical consultant on

structural codes and standards, providing expertise to agencies involved in the design and construction of buildings and infrastructure.

[Read more here](#) →

Master post-tensioned concrete design with SKGA's online course

The construction industry's demand for advanced concrete design is growing, and understanding post-tensioned concrete is more important than ever. Despite its popularity in concrete floor systems both in the U.S. and internationally, post-tensioned concrete design is often underrepresented in university programs. Many engineering students are introduced to prestressed concrete, focusing primarily on precast beams, leaving a gap in knowledge about the practical application of post-tensioned concrete systems. [S. K. Ghosh Associates](#) (SKGA), a member of the International Code Council family of solutions, is offering a Post-Tensioned Concrete Design Course, designed to bridge the gap between academic knowledge and real-world application.

[Read more here](#) →

ICC-ES and ICC NTA: Cornerstones of the building safety industry

ICC-ES is the leading provider of evaluation reports for building and plumbing products and materials. Its mission is to assess and verify that building products meet the rigorous standards set forth in the International Codes®. ICC NTA specializes in off-site construction services, including plan review, engineering, inspection and certification. The conformity assessment services provided by ICC-ES and ICC NTA are integral to the work of code officials. Conformity assessment involves providing proof that products and systems adhere to established codes and standards, verified by test data. For code officials, this process is essential for ensuring that construction materials meet safety requirements.

[Read more here](#) →



Energy Code Related Updates

- **Business meeting agendas and recordings**
 - **Sept 11 Business meeting:**
 - Adoption of the 2025 Energy Code and 2025 CalGreen update
 - Approved Local ordinances exceeding the 2022 Energy Code
 - City of Palo Alto - Additional electric readiness requirements and increases source energy compliance margins for newly constructed single-family, multifamily, and nonresidential buildings
 - City of East Palo Alto - Additional electric readiness requirements and increases source energy compliance margins for newly constructed single-family, multifamily, and nonresidential buildings
 - City of Encinitas - Additional electric readiness requirements and increases source energy compliance margins for newly constructed single-family and multifamily buildings
 - City of San Luis Obispo - additional electric readiness and energy efficiency requirements for major additions and alterations of 500 square feet or more to existing single-family buildings
 - City of San Rafael - additional energy efficiency requirements for existing single-family additions, alterations, or remodel projects exceeding 500 square feet
 - **Oct 3 Business meeting**
 - Possible approval of Local ordinances exceeding the 2022 Energy Code:
 - City of San Jose - additional electric readiness requirements and increased source energy performance compliance margins for newly constructed single-family residential buildings
 - Town of Corte Madera - additional energy efficiency and electrification measures for single-family additions and alterations ≥ 750 square feet
 - Next Business meeting: November 13
- **2025 Energy Code development** - see timeline on last page.
 - New **2025 Energy Code fact sheet**
- **Blueprint Newsletter #147 July-September**
- October 2: **Energy Code Development Support pre-bid conference**. Submission deadline October 16.
- September 18: Whole-house **Home Energy Rating and Labeling Calculation Methods workshop**. Comments due October 4.
- Appliance Efficiency program **regulatory advisories** posted.

Energy Code Training and Events

- **Energy Commission training and events**

- Sept 30-Oct 3 – CALBO Education Week: Exhibition Booth
- Oct 20-21 – ICC Conference: Exhibition Booth
- Oct 29-31 – CALBO Education Week: Education Booth
- **Energy Code Ace training**
 - Oct 1-2: 2022 Single-Family for Building Inspectors
 - Oct 3: 2022 Single-Family, Intro to Performance Approach
 - Oct 8-10: 2022 Single-Family for Energy Consultants
 - Oct 8: 2022 Single-Family Modeling Tips
 - Oct 9-10: 2022 Nonresidential for Architects & Designers
 - Oct 15: 2022 Analyzing the CF1R; 2022 Single-Family Mechanical
 - Oct 16: 2022 Single-Family EnergyPro Introduction
 - Oct 17: 2022 Single-Family EnergyPro Advanced
 - Oct 22-23: 2022 CBECC-Res Introduction
 - Oct 23-24: 2022 Nonresidential for Building Inspectors
 - Oct 29: 2022 Acceptance Testing
 - Oct 29-30: 2022 Nonresidential & Multifamily for Plans Examiners
 - Oct 30-31: 2022 CBECC-Res Advanced
- **BayREN training**
 - Oct 2: Residential New Construction Compliance
 - Oct 9: Residential Additions Compliance
 - Oct 16: Residential Alterations Compliance
 - Oct 24: Single-Family QII
- **3C-REN training**
- **I-REN training**
 - Oct 10: 2022 Code Breaker – Nonresidential HVAC Packaged or Split DX Alterations
- **SoCal REN resources**
- **PG&E training**
- **Southern California Edison training**
- **SoCal Gas education**

Energy Code Resources

- **Energy Code Support Center**
- Energy Code Hotline: call 800-772-3300 or use **hotline submission form**
- **2022 Energy Code Compliance Software**
- **Local Energy Code resources**
- **CalGreen resources**
- **Building and Home Energy Resource Hub**
- **Inflation Reduction Act Residential Energy Rebate Programs**

Receive regular updates via email

- **Blueprint Newsletter email list**
- **Building Standards email list**
- **Appliance Standards email list**
- **Federal IRA Residential Incentives email list**

2025 Energy Code Development Timeline

2025 Compliance Manuals and ACM Reference Manuals Approved	Nov 2024
CASE Study Results Reports and CCSR's Complete	Dec 31, 2024
2025 Compliance Software Available to Public	Jan 1, 2025
2025 Standards Effective	Jan 1, 2026