

CLIMATE  
ACTION  
WEBINAR

Thursday, November 16, 2023  
12:00P - 1:00P

2022 ENERGY CODE

# CODE BREAKER: SOLAR, BATTERY & ZERO NET CARBON DESIGN

1 LU|HSW (pending approval)  
Qualifies for 1hr ZNCD MCE



2023  
**CREDIT  
CRAM**  
Get on track with education requirements!

ATA California

**GINA RODDA, CEA**  
PRINCIPAL/OWNER, GABEL ENERGY

# Learning Objectives

## Code Breaker: Solar, Battery & Zero Net Carbon Design – 2022 Energy Code



Determine when solar photovoltaic and battery systems are required in single-family homes.



Determine when solar photovoltaic and battery systems are required in Nonresidential buildings and Multifamily buildings and how differ from single-family.

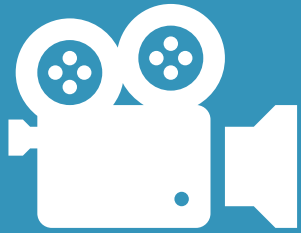


Explain how solar and battery systems improve grid harmony of buildings and onsite consumption of solar energy.



See examples of how alternative design options for single-family homes and nonresidential buildings can achieve ZNCD using efficiency measures, solar, and battery systems.

# Housekeeping Reminders



A recording of today's presentation will be made available on our website



Today's session qualifies for 1 AIA HSW/LU & 1hr of ZNCD



Please use the Q&A function to ask questions for today's presenters



Cultivate a positive learning environment

***SPEAKER***



**GINA RODDA, CEA**

PRINCIPAL/OWNER, GABEL ENERGY

