



**ENERGY
CODE
CONNECT**

ACHIEVING RESILIENCE IN WILDFIRE AREAS

The Important Role of Energy Codes in
Protecting Life-Safety in the Built Environment

Join the conversation as we discuss
building stronger, more resilient
communities through energy codes.

California has entered a new era of increased wildfire and power outage risks – but our homes and businesses still need to adapt to become more resilient. How can Central Coast buildings offer continued safety and power reliability in the face of these challenges? This event will explore the intersection between these phenomena, energy code and regional resilience – with a focus on designing, building, and operating more resilient and responsive buildings.

Register now at tinyurl.com/3-12-energy

**AIA and ICC learning credits
are available for this event**



Regional Forum

March 12, 2020

8:30 am - 12:00 pm

Loma Pelona Center,
UCSB



Speakers

KEYNOTE

Robert Lewin,

Office of Emergency Management

PANELISTS

Dr. Linda Rudolph,

Center of Climate Change
and Health, Public Health Institute

Shawn Jacobson, Swell Energy

Ryan Cullinen, Allen Construction

Regional Chief Building Official, TBD

CASE STUDY

Scott Salyer,

Sonoma Clean Power