



PHN's Informal Sessions

1. Pitching Passive: Single and Multi-family, Schools and hotels, New and retrofit, just how big is the sweet spot for passive house?

Date/Time: Tuesday, August 4, 2:00 - 4:00 pm

Location: MANZANITA 1 LIVING ROOM (10) / 17 Mile Haus – meet at MANZANITA to then walk/cycle to the 17 Mile Haus – Certified Passive House location for the session.

Co-presenters: Ian Finlayson, [Massachusetts Department of Energy Resources](#) & Bronwyn Barry, The Passive House Network

2. Passive House Meets Title 24: Integrating High-Performance Standards for California Homes

Date/Time: Thursday, August 6, 2:00 - 3:00 pm

Location: AFTERGLOW LIVING ROOM (10) / 17 Mile Haus - meet at AFTERGLOW to then walk/cycle to the 17 Mile Haus – Certified Passive House location for the session.

Co-presenters: Rebecca Evans, [Frontier Energy](#) & Bronwyn Barry, The Passive House Network



Scan for directions to
17 Mile Haus or
[click here.](#)



Formal Session Passive House Content

- **P10 S2**: Zach Semke from Passive House Accelerator on Passive House as a tool for reducing peak load and increasing resilience
- **P10 S1**: Andrew Steingiser from RDH on Bunker Hill Passive House and CLT)
- **P10 S2**: Isaac Elnecave from Phius on Massachusetts adopting Passive House code and lessons learned
- **P10 S2**: Rebecca Evans from Frontier Energy on how Passive House can be recognized in Title 24 modeling

Passive House Adjacent Presentations

- **P10 S1**: Rolf Jacobson from University of Minnesota on cost and energy comparison of Energy Star, ZERH, and Passive House for Multifamily in Climate Zone 6
- **P10 S2**: Erin Sherman from RMI on low-and zero-fuel-bias code development and adoption
- **P10 S1**: Steven Nadel from ACEEE on ACEEE's forthcoming model for zero and near zero residential codes, including a Passive House pathway and movement toward a Passive House requirement
- **P10 S2**: Kaitlin Carlson from Dunsky Energy + Climate Advisors on power-efficient design to scale building electrification

More on Passive House Policy

Check out our collection of [Passive House Reports](#), including the Energy Standards Comparison Study, a multi-phase study to look at predicted outcomes by comparing Passive House standards to multiple codes and standards currently utilized across the United States.