

Act 47 Building Energy Code Study Committee
Meeting #4 Agenda

Department of Public Service, GIGA Conference Room, 112 State Street, Montpelier
and
Virtual via Teams
September 5, 2023
9:30 am – 12:00 pm

1. Welcome and Roll Call - Chair (*5 minutes*)
2. Approval of Meeting #3 Minutes – Chair and Group Discussion (*5 minutes*)
3. Information Updates – Chair and Presenters (*60 minutes*)
 - a. Real Estate and Energy Codes
 - i. Title Insurance and Energy Codes
 - Michelle Farnham and/or Liz Smith from VATIC/CATIC
 - ii. Vermont Bankers Association’s Comments on Title
 - Christopher D’Elia, VBA
 - iii. Building and Energy Code Impacts on Property Insurance
 - James F. Feehan, Government Relations Director, PRIMMER PIPER EGGLESTON & CRAMER PC
 - b. Education and Training on Energy Codes
 - i. Vermont Training Center Update (as it could relate to builders and contractors)
 - Sarah Phillips, OEO
 - Matt Sharpe or Steve Spatz, Efficiency Vermont
 - ii. Efficiency Vermont and Role Supporting Codes Now and in the Future
 - Matt Sharpe or other
4. Process for Committee Decisions/Consensus – Chair (*10 minutes*)
5. AHJ Options and Tasks – Chair, Richard Faesy and Committee Discussion (*50 minutes*)
 - a. Roles and responsibilities
 - i. For energy code administration
 - ii. For energy code update process
 - b. Plan reviews
 - c. Variance process
 - d. Appeals process
 - e. Conflict resolution with other codes
 - f. Inspection
 - g. Certification
 - h. Enforcement
 - i. Permits
 - j. Database
 - k. Paying for it
6. “Cost-Effectiveness” Subcommittee Update – Richard Faesy (*5 minutes*)

7. Stakeholder/Public comments - Chair (15 minutes)

Microsoft Teams meeting

Join on your computer, mobile app or room device

[Click here to join the meeting](#)

Meeting ID: 241 751 264 955

Passcode: AT5U7m

[Download Teams](#) | [Join on the web](#)

Or call in (audio only)

[+1 802-552-8456,,118138942#](#) United States, Montpelier

Phone Conference ID: 118 138 942#

[Find a local number](#) | [Reset PIN](#)

[Learn More](#) | [Meeting options](#)

DRAFT