

MONTAGUE ENERGY COMMITTEE MEETING AGENDA

Tuesday July 7, 2026 4:30 PM to 6 PM

Due to COVID-19 Public Participation will be by Zoom:

<https://us02web.zoom.us/j/89912120817?pwd=pbbpxiGZ2D6DoZgP22blChA1xghnBx.1>

Meeting ID: 899 1212 0817 Passcode: 796749 Dial: +1 646 558 8656

Votes May Be Taken

Designate facilitator and scribe, roll call of members who are present 4:30-4:35 PM

Revisiting idea of solar, battery backup at the Turners Falls Airport 4:35-4:55 PM

- Jennifer Atlee further discusses with MEC potential alternative pathways for solar & possibly battery storage, without Eversource grid upgrades.
- Discussion with Bryan Camden, airport manager.
 - Bryan & MEC thoughts on exploring solar again with alternative models such as behind the meter solar + storage or virtual net metering?
 - Did MA do a review of the airport land proposed for solar related to Priority Habitat for Rare Species?
 - If so, what were the findings?

Discussion on becoming a Climate Leader Community 4:55-5:10 PM

Discussion on committee perspectives about pursuing Climate Leader Community designation.

Discussion regarding Specialized Stretch Code:

- How sort out conflicting perspectives on Specialized Code?
 - Spray foam insulation has high total Global Warming Impact.
 - Report on discussion with building expert. (Ray & Sally)
 - Invite Paul Lipke to talk about likelihood that spray foam insulation would be used to meet Passive House standards for required for 12,000+ SF buildings under Specialized Code?

- Reach out to local builders about their practices, how they meet Stretch Code, would meet Specialized Stretch Code, concerns, their questions?
 - Brief report on conversation with local builder. (Sally)
 - Discuss ideas re educating builders about Specialized Code.
 - Promote free Mass Save contractor trainings.
 - Other trainings?
- Recommend that Town projects require spray foam insulation installer be a third party certified company and that the on-site installer be a certified installer, to avoid problems that are expensive & hard to fix retroactively? (Peter Yost & another builder require that for projects they oversee.)

How pursue new priority of outreach & education with practical energy & cost-saving ideas for residents, commercial entities 5:10-5:25PM

- Discuss ways to reach people, such as by:
 - Social media
 - Tie into River Culture's outreach, energy-related cultural projects
 - Videos
 - Press releases, articles, some featuring local residents taking steps:
 - E.g. Using a smart meter to help save electricity & costs.
 - Using a Kill-a-Watt meter from the Library of Things (already available?)
 - Encouraging collective action
 - Select board presentations
 - Inviting guest speakers to MEC Zooms, such as Franklin Tech. and Greenfield Community College energy students and other energy experts to MEC meetings and promoting meetings
 - Partner with town, organizations on programs such as Winsert Community Build
 - Other ideas?
- Potential topics to focus on:
 - Ways to use Smart meter to help lower electric bills & energy use.
 - Challenging perceptions about energy-related issues.
 - Mass Save/Community Action program, rebates.
 - Simple, low-cost DIY projects like: installing door sweeps, installing weatherstripping in doors & windows, using replaceable cord caulk to seal window air leaks.
 - Others?

Approve March 17 & May 12, 2026 Meeting Minutes. 5:25-5:35 PM

Discussion on Town exploration of municipal electric aggregation. 5:35-5:40 PM

State & federal level energy-related policies & legislation updates PM. 5:40-5:42 PM

- Updates on MA climate legislation, including climate bank and climate bill.

Energy Related Town Facility Updates, including Schools. 5:42-5:50 PM

- Potential MEC input for Farren site development.
- Further discussion on the possibility of putting PV panels on the roof of the DPW & the Public Safety Complex, potentially with battery backup, and EV chargers for residents.
- MA Embodied Carbon Intergovernmental Council recommendations:
 - Municipalities not required to follow recommendations but can decide to:
 - Require Environmental Product Declarations (EDPs) for building and road project RFPs.
 - Use state model embodied carbon procurement from Mass Dept. of Transportation (DOT) & Division of Capital Asset Management & Maintenance (DCAMM).
 - Green Communities will lead municipalities on embodied carbon.
 - HERS raters & embodied carbon:
 - Now able to recommend low embodied carbon building materials.
 - HERS score credits, incentives can drive low embodied carbon material use, according to MA 100 Home embodied carbon study.
 - Harmonize municipal recommendations from Mass Climate Action Network (MCAN) for building RFPs.

Other topics not reasonably anticipated 48 hours in advance of meeting. 5:50-5:53 PM

Announcements (no discussion). 5:53-5:55 PM

Plan agenda, date for next meeting. 5:55-6 PM