



Recycling and Energy Advisory Committee (REAC) Virtual Meeting Agenda

REAC Members

Dave Low
Chair

Rich Bicknell

Donna Lee Cheney

Lynn Breckinridge

Dick Klain

Caleb Hemphill

Audrey Hotchkiss

Council Liaison

Pete LaFond

REAC welcomes input from the public - at its meetings or via e-mail – to Ashley Krulik, Sustainability Coordinator
akrulik@falmouthme.org

Note: All e-mail communications are public information. Thank you for your interest.

You can subscribe to receive REAC agendas and notices at
falmouthme.org/subscribe

Thursday, March 4, 2021

5:30 PM

Virtual Zoom Meeting Agenda

1. Establish Quorum
2. Review of Draft Minutes of February 4, 2021 Meeting
3. Public Comment
4. Discuss endorsement of Carbon Fee & Dividend program
5. Solar Update
6. Vote on renaming and updating mission/vision statements
7. Climate action planning process – vulnerability assessment resolution
8. Earth day update
9. Plastic film update
10. Sustainable Business Recognition
 - Discuss Council feedback and process – develop SBP sticker, annual check-ins, submission form, subcommittee
 - Review applications – Southworth International and Rivalries Falmouth
11. Green Building Ordinance update
12. Other business

The Recycling and Energy Advisory Committee (REAC) advises the Falmouth Town Council on matters relating to the town's solid waste recycling program, energy efficiency and other related matters deemed appropriate by the Council. Duties shall include but not be limited to the following:

(1) Endeavor to save local taxpayer dollars through increased energy-efficiency of municipal facilities and operations; (2) prioritize the ad hoc Falmouth Green Ribbon Committee's 2010 recommendations that the Council wants to pursue; (3) Educate Falmouth residents and businesses about energy efficient, waste-reducing, clean energy opportunities and choices; (4) Enhance and promote the town's recycling program; (5) Promote the use of clean, renewable energy sources in Falmouth's public and private facilities through education and outreach; (6) Work with surrounding communities on potential regional energy efficiency and clean energy strategies; (7) Monitor new developments and options in the fields of energy and waste management as technologies evolve and change; educate the public and advise the Council on same; (8) Research and report policies to accomplish the above goals and/or other related goals deemed appropriate by the Town Council.