

Marshfield Energy Committee meeting minutes
February 1st, 2021 7:00pm

In attendance: Nick Seifert, Rich Phillips, Bob Atchinson, Anne Miller

- Agenda modifications & additions
- Approval of previous minutes
 - Not enough members present who had access to minutes to approve during this meeting.
- Public comment & announcements
 - Extinction rebellion is on 2/2/2021. Bob can send the meeting link for anyone interested.
 - Bob attended the Climate Council (Global Climate Solutions Act) last week. Next step is identification and volunteering/being assigned to subcommittees. Next is 2/8/2021 at 8:00am.
 - Nick mentioned that GMP has now rolled out EV rates, which offer cheaper rates for people who charge off-peak.
 - Rich will be virtually attending Better Buildings By Design (starts 2/2, goes to 2/4).
- Business
 - Plainfield update:
 - Twinfield went with Norwich Solar Technologies and are offtaking from the Barre site (Washington Mental Health?). Twinfield went with Norwich because the project was ready to go.
 - Bob is going to talk to the selectboard about a new offtake project for Plainfield.
 - Brainstorm recruitment lists, and how we are going to approach people.
 - Email list that Rich composed
 - This was discussed and a couple names added and removed.
 - Rich is going to send this.
 - Recruitment related project flier:
 - Add speaker series
 - Film series
 - Add button Up & Efficiency VT connected “stuff”
 - Energy Improvement projects
 - Rich has a draft of a FPF/Facebook/Town Website posting for recruitment.
 - Nick to post on FPF
 - Rich to post Marshfield Stove Talk
 - Bob to Post on Plainfield People
 - Nick to ask John about posting on the town website, or send to Bobbi.
 - Discuss town survey and start planning (if there is time)
 - Rich had a few thoughts on this. He shared a copy of what was used the last time a few years ago. He also shared the data from a few years ago.
 - The suggestion is to think about the purpose of this survey, and what we’re trying to accomplish.
 - Marshfield Dam update (if needed)