

This special meeting of the Clean Energy Commission was conducted as a virtual meeting. A recording of this meeting is avilable on West Hartford Community Interactive at: https://www.whctv.org/whats-new/702-clean-energy-commission-meeting

August 26, 2020 at 7:00 p.m.

## **Meeting Minutes**

- 1. Roll Call Commissioners present: Pelletier, Diviney, Dubuisson, Campanella. Other Attendees: Steve Sack, Julia Farber, Samantha Dynowski, Ilker Budak, Christine Feeley.
- 2. Approval of Minutes July 22, 2020. APPROVED.
- 3. Communications & Events
  - a. 8/26 1-2 PM Sierra Club, WH library event / Draft Energy Plan, https:// westhartford.librarymarket.com/events/get-energized-west-hartfords-clean-energyplan-virtual.

17 attendees attended this presentation of draft energy plan. A follow-up email will go out to registered people with links to HES program and plan.

- b. 8/28 10-11:30 AM CT Energy Network HES event, flyer
  Seminar to educated folks about FREE HES and enhanced rebates for limited period of time.
  We should think about how to promote in WH.
- c. Grount-mount Solar.

Vote on whether to support Susan Prihar, a resident, who would like to approach Town Council to request Plan & Zoning to re-examine ground mount solar ban in residential zones in 2016. UNANIOUSLY APPROVED. Letter to be drafted from CEC.

- d. Net Zero House FYI to Commission. A resident is in planning to build a net-zero house in Town. Bernie and Catherine will keep CEC informed.
- 4. Energy Plan Draft
  - a. https://www.westhartfordct.gov/resident-services/clean-energy/comprehensive-energy-plan
  - b. Comments received, timeline, outreach Matt Hart has indicated that he would like time to comment on draft. He also believes it would be introduced through a subcommittee. Smaller, editorial comments are being included in draft. General discussion took place on 6 larger issues. See attached notes. People encouraged to share draft and submit comments in writing.
- 5. Any Other Business
- 6. Adjournment

- 1. 2050 is too far out ----
  - But make sure a lot of work is done before then. Don't want it to pile up.
  - Good to have short and long term goals.
  - More visionary than scientific
  - Keep 2050
- 2. Concern that general public is skeptical of transformative new "smart" technology e.g, smart grid/microgrid/EVs, etc. for security, vulnerability, failure, hacking, etc.
  - The plan envisions transformation are we pushing too much new tech...
  - Conservation behavior changes and passive approaches are low tech and more secure...
  - There are multiple pathways.... And we need to be flexible...
  - Who works on public transportation??? Identify it as not addressed anywhere (that we can find) --- can we expand on the FastTrack idea..... West Coast has demonstrated that planning can "cause" reality... to occur.
  - Maybe use the term "modern" not smart.
- 3. Heating: More emphasis on low-carbon bio-fuels (either as transition or end?), less emphasis on electrification/heat pumps
  - People should know there are options
  - We should follow state lead
- 4. Transportation: More emphasis on bio-diesel (either as transition or end?), less emphasis on EVs
  - While still running equipment why not run bio diesel?
  - Perhaps the way to think about this is to view electrification as a turnover strategy...i.e. when it is time to replace pursue electrification.
  - Other benefits of EV noise, maintenance
- 5. Renewable Energy Credits versus locally sited renewable energy (regardless of REC ownership).
  - Do we care about an "official claim"? focus will be that in the long term we will have local generation or direct purchase of renewables...?
  - Alternately get "local" RECS (New England v. Texas Wind for example).
  - Track "our output" (even if we have sold RECs)...we have done the work we should take some credit for the energy without claiming or ignoring that we have sold the RECs
- 6. People seem very interested in "energy" and "climate" implications of Food (meat) & Waste (food scraps, recycling, etc.). Topics beyond where we drew boundary (Residential, C&I, Transportation, Clean Energy) in this plan.
  - It is reasonable for us to "push" food and trash issues that have energy implications... but we are not to establish "waste policy" (that is for others)
  - The history is that we developed the plan within a scope of being an energy commission.
  - What about trash to energy plant in Hartford?
  - Not a fan of incineration. Katherine Bruns is working on lowering trash volume the hope is that with strong zero waste policies the Hartford plant won't need to be rebuilt.
  - Pragmatic approach let's "chew what we have bitten off" and then think about broadening scope – or finding another partner (Conservation and Environment Commission for example).