

Hampton Green Energy Committee  
Meeting Minutes  
Wednesday, April 9, 2025  
7 PM  
Zoom

1. Call to Order

The meeting was called to order at 7:04. Present were Chair Kate Donnelly, Maryellen Donnelly, Ev Hyde and Jon Matcheson.

2. Audience for Citizens

None

3. Approval of Minutes 3/12/25

**Motion:** Jon moved to approve the minutes of March 12, 2025 of the HGEC. Ev seconded the motion. The motion passed unanimously.

4. Old Business

a. Climate File Showing

The ten short films from the Climate Future Films Festival were well received. They will possibly be shown at the energy fair.

b. Energy Fair and Electric Car Show

Cars, bikes, presenters, publicity, displays, food, set up, displays, students, goodie bags, door prizes

Details regarding the list were discussed. The committee will continue to seek dealerships. Set up begins at 8 am on May 3.

**Motion:** Jon moved to use the remainder of the funds approved during the February meeting for mailing for students participation. Ev seconded the motion. The motion passed unanimously.

**Motion:** Ev moved to expend the funds needed within the limit of the HGEC 2024-2025 budget for items discussed for the energy fair. Jon seconded the motion. The motion passed unanimously.

c. Mailing

The postcard for the energy fair is at the printers.

d. Legislation

Kate will send out information as substitute language for bills is released. Follow HB 5004

There is a meeting with Senator Gordon and people from several towns interested in energy legislation on April 17 at 8:30 am. If interested in attending, contact Kate who will share the link when it is made.

Follow legislation at

<https://www.connecticut.sierraclub.org/>

5. New Business

None

6. Adjournment

The meeting adjourned at 8:01.

Respectfully submitted,  
Maryellen Donnelly

The kilowatt hour production of the Hampton Elementary School 127.75 kW system through April 9, 2025 was **985,093.74 kWh**. Monthly production is as follows.

	<b>2018 kWh</b>	<b>2019 kWh</b>	<b>2020 kWh</b>	<b>2021 kWh</b>	<b>2022 kWh</b>	<b>2023 kWh</b>	<b>2024 kWh</b>	<b>2025 kWh</b>
<b>January</b>	3,067.42	6,752.87	6,423.62	4,327.26	4,989.01	3,657.87	3,409.12	6,846.59
<b>February</b>	4,848.27	7,875.31	8,469.23	1,874.79	5,193.71	7,399.44	7,306.91	5,918.15
<b>March</b>	4,328.11	9,615.21	12,459.69	10,519.10	11,243.77	12,151.7	12,317.27	13,987.28
<b>April</b>	9,414.68	10,629.28	11,981.67	9,397.30	13,997.23	11,418.57	12,516.17	April 1-9 3,328.78
<b>May</b>	16,455.24	13,386.62	17,515.65	10,960.36	15,059.28	16,511.15	14,484.09	
<b>June</b>	18,022.09	15,794.2	12,836.26	15,278.73	15,122.38	12,364.26	16,587.44	
<b>July</b>	17,723.88	17,599.83	13,536.38	13,517.65	15,185.60	9,939.36	12,194.07	
<b>August</b>	15,353.24	16,083.83	10,564.10	12,208.20	12,663.90	6,954.92	7,003.75	
<b>September</b>	10,765.24	14,252.19	8,255.62	9,867.26	10,351.5	11,894.87	8,223.91	
<b>October</b>	8,613.04	8,411.21	5,776.89	7,188.44	6,761.36	10,910.08	12,783.03	
<b>November</b>	5,508.66	7,727.51	6,655.37	7,185.53	5406.90	8,704.63	9,655.63	
<b>December</b>	7,906.74	2,990.17	3,249.60	4,751.05	4,345.86	5,506.39	5,847.81	

The yearly production of the Hampton Elementary school solar systems recorded on solarnoc.datareadings.com site is as follows.

<b>2015</b>	2,933.41		<b>2020</b>	117,724.09
<b>2016</b>	42,631.76		<b>2021</b>	107,075.57
<b>2017</b>	71,460.31		<b>2022</b>	120,320.5
<b>2018</b>	122,006.61		<b>2023</b>	117,413.24
<b>2019</b>	131,118.24		<b>2024</b>	122,329.20