

July 19, 2021 6:30 pm



Zoom Translator

- If you prefer to hear the presentation in Spanish, you can click on the **Interpretation** button in the Zoom controls and select the Spanish channel.
- A Spanish translator will deliver the presentation in Spanish, and will be available during the comment session.
- To view the slides in Spanish, go to https://portal.ct.gov/DEEP/Planning/Ste
 ps-for-Solar-Development



Interpretation (#)

Meeting Agenda

- **6:30-6:45**: DEEP Commissioner Katie Dykes opening remarks, introductions, and overview of STEPS for Solar Development
- **6:45-8:15:** Opportunity for public comments on questions identified in Scoping Notice
- 8:15-8:30: Next steps & opportunity for Q&A



What is STEPs?



Sustainable,



Transparent, and



Efficient



Policies for Solar Development



Why is DEEP running this process?

- Guide the design of CT's clean energy programs to ensure continued development of solar energy in the state without harming communities or the environment.
- Achieve the goals of the Governor's Council on Climate Change (GC3) and DEEP's energy plans.



Who should participate?

- Anyone interested in solar development!
- Solar energy developers
- Town zoning & permitting officials
- Environmental advocates
- Research organizations
- Equity and environmental justice advocates
- Other states
- Community leaders
- Elected officials
- Connecticut citizens





What is DEEP's plan for this process?

- 1. Receive input from stakeholders on the proposed scope, covered topics, and goals of STEPs
- Hold a series of listening sessions over the summer of 2021 to learn more from stakeholders on the covered topics
 - Receive written comments on these topics too
- 3. Prepare a draft set of recommended policies based on what is learned through this process
- 4. Use lessons learned to inform Connecticut's renewable energy programs



Proposed Topics for Listening Sessions

Location

What is the preferred location(s) for solar projects?

Environmental & Societal Impacts

How could the location of a solar project affect forests, farmland, and environmental justice?

Design & Construction

What are the best practices for the design and construction of solar projects?

Regulatory

How to improve the regulatory and permitting processes for solar projects.

Brownfields & Landfills

What are the challenges of building solar on brownfields & landfills?

State Contracts

What are ways to improve state-led renewable energy purchases?

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How to Comment Today

To let us know you would like to speak:

- 1. Raise your hand by pressing the raise hand button at the bottom of your screen
- 2. DEEP will call your name as it is displayed on Zoom and you will get a notice to unmute yourself
- 3. Unmute yourself in Zoom, and on your phone if you have called in for audio.
- 4. Please state and spell your name and affiliation
- 5. Please try to keep your comments to 3:00min
- 6. If you would like to submit your question in writing, please enter it into the Q&A box, the chat box is not available during today's meeting.
- 7. If you are using the Spanish channel, please return to the English channel and the Translator will translate your question and our answer.







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Stakeholder Questions for Discussion

- Do you agree with the proposed topics to be covered by the STEPS process? Should they be changed in any way?
- 2. Which proposed topic is the most important to you? Why?
- 3. What benefits would you want if a solar project was built in your community?
- 4. What concerns would you have if a developer wanted to build a solar project in your community?
- 5. What kind of lands or locations do you think are best for solar projects?
- 6. What organizations or people should be included or consulted in the STEPS process?

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 Please conclude

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Next Steps in the STEPS Process

- You can send written comments on to <u>DEEP.STEPS@ct.gov</u>
 - Please use the subject line "RE: STEPS"
 - There will be additional opportunities to comment throughout the summer
- The recording of today's meeting will be made available at https://portal.ct.gov/DEEP/Planning/Steps-for-Solar-Development
- DEEP will issue a proposed schedule and, as necessary, revised objectives, types of facilities, topics and process
- Other information on the process is also available at the above link
- Questions?

