



## Hydrogen Power Study Task Force Meeting #5 Tuesday, November 8, 2022 (10:00 a.m. – 12:00 p.m. ET)

### About the Hydrogen Task Force

With the passage of Special Act 22-8, the Hydrogen Task Force was created to study hydrogen-fueled energy in the State's economy and energy infrastructure. By January 15, 2023, the Hydrogen Task Force shall submit a report on its findings and recommendations to the joint standing committee of the General Assembly. The Task Force is supported by activity from five (5) Working Groups – Policy and Workforce Development, Funding, Sources, Uses, and Infrastructure.

The Task Force and the Working Group meetings are open to the public and all parties who are interested are welcome to participate and contribute to a just clean energy transition. You can find a schedule of Task Force and Working Group activities [online](#).

### About Task Force Meeting #5

The final agenda will be available on [this webpage](#) at least 24 hours prior to the meeting. Topics for discussion will include:

- An Introduction by Dominion
- Task Force Logistics
- Fireside Chat on Climate and Jobs with the Connecticut Roundtable on Climate and Jobs
- Updates on Working Group Progress
- Public Comments

### How to Participate

You may join the upcoming Task Force meeting via Microsoft Teams. The access information is below:

Join on your computer or mobile app

[Click here to join the meeting](#)

Meeting ID: 243 218 398 350

Passcode: PBxYp4

Or call in (audio only)

[+1 860-453-0174, 5370194#](#)

Phone Conference ID: 537 019 4#

[Find a local number](#) | [Reset PIN](#)

### Contact for Questions

If you have any questions please reach out via email to [jgorman@strategen.com](mailto:jgorman@strategen.com).

### About the Connecticut Green Bank

The Green Bank's vision is a planet protected by the love of humanity and its mission is to confront climate change by increasing and accelerating investment into Connecticut's green economy to create more resilient, healthier, and equitable communities.