

Department of Energy
Clean Energy States Alliance
Technology Transition Corporation

Present:

Hydrogen and Fuel Cells Webinar Series Kickoff

December 14, 2010



Housekeeping

- You will be connected to audio using your computer's microphone and speakers (VoIP). A headset is recommended. Or you may select Use Telephone after joining the Webinar. **Make sure to enter your Audio PIN**, shown in the control panel in which you choose the option to join by telephone.

Audio PIN: Shown after joining the meeting on the webinar control panel.

- **You will automatically be muted when you join the conference.** We'll take questions after all the presentations have been made; you can ask a question by clicking the icon to "raise your hand," and when you're called on, you'll be unmuted. Or you can queue up a question anytime for the organizer to ask at the end of the session by typing it in the Question box of the control panel.
- This webinar is being recorded and will be made available after the call on the CESA website at :

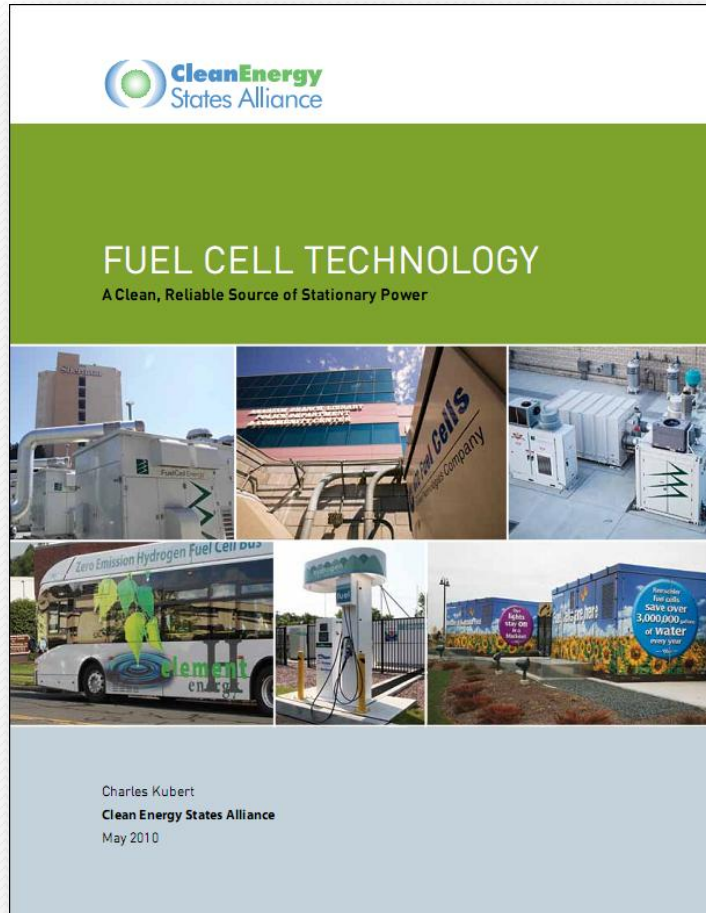
<http://www.cleanenergystates.org/JointProjects/hydrogen.html>

http://www1.eere.energy.gov/hydrogenandfuelcells/education/state_local_calls.html

CESA: State Clean Energy Program Capacity Building

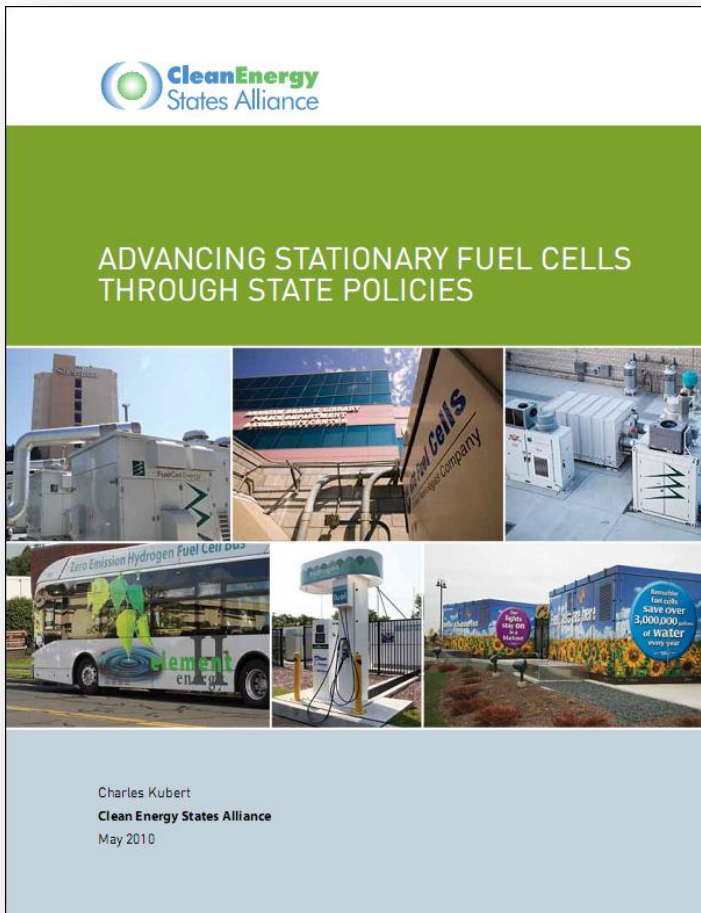
- **Multi-state coalition of public clean energy funds**
- **Develop and promotes clean energy technologies & policies**
- Information exchange & analysis
- Facilitate state-state/federal-state initiatives
- Custom client services

CESA Fuel Cell Briefs for State Officials: *Technology*



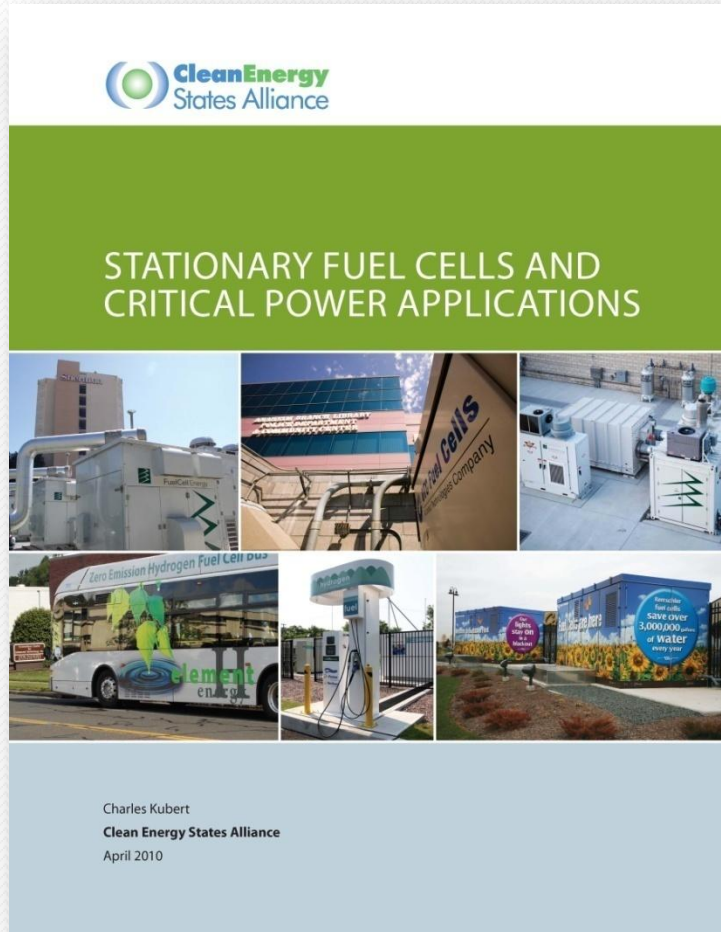
- How fuel cells work
- Characteristics of different techs: PEM, phosphoric acid, molten carbonate, solid oxide
- Applications
- Costs
- Benefits

CESA Fuel Cell Briefs for State Officials: *Supportive Policies*



- Policies to support fuel cells
- What specific state clean energy funds are doing
- Removing barriers
- Supporting industry

CESA Fuel Cell Briefs for State Officials: *Critical Power Applications*



- Applications for fuel cell technologies
- Advantages of fuel cells for critical power facilities (police stations, hospitals, airports, etc.)
- Policies to support critical power fuel cell deployment

And coming soon...*Hydrogen Production & Storage*

Briefs available at: www.cleanenergystates.org

Warren Leon

Phone: 978-317-4559

Email: WLeon@cleanegroup.org



Questions?

Upcoming webinar series: topics, frequency?

DOE Contact:

Carole Read, Acting Education Lead, DOE EERE

Email to: carole.read@ee.doe.gov

<http://www.cleanenergystates.org/JointProjects/hydrogen.html>

http://www1.eere.energy.gov/hydrogenandfuelcells/education/state_local_calls.html

