

**Comment 1 for Carbon Neutrality: The Role of Carbon Capture, Sequestration, and Options for Utilization (cn-ccapture-ws) - 1st Workshop.**

First Name: Sidney

Last Name: Bennett

Email Address: russ.bennett@arb.ca.gov

Affiliation:

Subject: Atmospheric Carbon Capture

Comment:

Since CO2 distribution between the atmosphere and oceans is in equilibrium, will extraction of CO2 from seawater and subsequent sequestration receive CO2 reduction credits under CARBs new program?

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2019-12-11 14:08:35

No Duplicates.

**Comment 2 for Carbon Neutrality: The Role of Carbon Capture, Sequestration, and Options for Utilization (cn-ccapture-ws) - 1st Workshop.**

First Name: Sidney

Last Name: Bennett

Email Address: russ.bennett@arb.ca.gov

Affiliation:

Subject: Cement Kiln CO2 Capture Research

Comment:

I enjoyed the presentation on the challenges of capturing CO2 emissions from California's cement kilns during today's webinar and the need for more research to make the process economically feasible. I recommend the research include the use of high temperature nuclear reactors under development for a closed cycle CO2 fluidized or rotary kiln calciner. The CO2 is heated by the reactor, fed to the calciner, pure excess CO2 generated removed, and then fed back into the heater. Due to the State's moratorium on new thermal nuclear power plant construction until the nuclear waste issue is solved, the research should focus on proposed designs that use spent nuclear fuel.

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2019-12-11 15:24:39

No Duplicates.

**Comment 3 for Carbon Neutrality: The Role of Carbon Capture, Sequestration, and Options for Utilization (cn-ccapture-ws) - 1st Workshop.**

First Name: Jered

Last Name: Lindsay

Email Address: Jered.lindsay@sce.com

Affiliation: Southern California Edison

Subject: SCE December Workshop Comments

Comment:

See attached comments

Attachment: [www.arb.ca.gov/lists/com-attach/5-cn-ccapture-ws-AnFWMwRgVloGYwFu.pdf](http://www.arb.ca.gov/lists/com-attach/5-cn-ccapture-ws-AnFWMwRgVloGYwFu.pdf)

Original File Name: SCE Comments\_CARB December Carbon Neutrality Workshop.pdf

Date and Time Comment Was Submitted: 2019-12-26 08:03:24

No Duplicates.

**Comment 4 for Carbon Neutrality: The Role of Carbon Capture, Sequestration, and Options for Utilization (cn-ccapture-ws) - 1st Workshop.**

First Name: Graham

Last Name: Noyes

Email Address: graham@noyeslawcorp.com

Affiliation:

Subject: Comment

Comment:

See attached.

Attachment: [www.arb.ca.gov/lists/com-attach/6-cn-ccapture-ws-AWJcNQdrU20FZlc5.pdf](http://www.arb.ca.gov/lists/com-attach/6-cn-ccapture-ws-AWJcNQdrU20FZlc5.pdf)

Original File Name: commentdocket.pdf

Date and Time Comment Was Submitted: 2019-12-30 09:49:49

No Duplicates.

**Comment 5 for Carbon Neutrality: The Role of Carbon Capture,  
Sequestration, and Options for Utilization (cn-ccapture-ws) - 1st Workshop.**

First Name: Myles

Last Name: Culhane

Email Address: mylesculhane@yahoo.com

Affiliation:

Subject: Comment

Comment:

See attached.

Attachment: [www.arb.ca.gov/lists/com-attach/7-cn-ccapture-ws-UDMBaFQ4VGoKaVA+.docx](http://www.arb.ca.gov/lists/com-attach/7-cn-ccapture-ws-UDMBaFQ4VGoKaVA+.docx)

Original File Name: comment2.docx

Date and Time Comment Was Submitted: 2019-12-30 11:12:55

No Duplicates.

**Comment 6 for Carbon Neutrality: The Role of Carbon Capture, Sequestration, and Options for Utilization (cn-ccapture-ws) - 1st Workshop.**

First Name: Catherine  
Last Name: Reheis-Boyd,  
Email Address: ombcomm@arb.ca.gov  
Affiliation: WSPA

Subject: Comments  
Comment:

See attached.

Attachment: [www.arb.ca.gov/lists/com-attach/8-cn-ccapture-ws-WildKFQlBDZSelUl.pdf](http://www.arb.ca.gov/lists/com-attach/8-cn-ccapture-ws-WildKFQlBDZSelUl.pdf)

Original File Name: WSPA.pdf

Date and Time Comment Was Submitted: 2020-03-27 09:45:08

No Duplicates.

**There are no comments posted to Carbon Neutrality: The Role of Carbon Capture, Sequestration, and Options for Utilization (cn-ccapture-ws) that were presented during the Workshop at this time.**