

DOCKETED

Docket Number:	19-MISC-04
Project Title:	Modeling Tool to Maximize Solar + Storage Benefits
TN #:	229487
Document Title:	Claire Ann Warshaw Comments - 08-19-19 and Modeling Tool to Maximize Solar + Storage
Description:	N/A
Filer:	System
Organization:	Claire Ann Warshaw
Submitter Role:	Public
Submission Date:	8/19/2019 11:15:34 AM
Docketed Date:	8/19/2019

Comment Received From: Claire Ann Warshaw
Submitted On: 8/19/2019
Docket Number: 19-MISC-04

2019_08_19 19-MISC-04 and Modeling Tool to Maximize Solar + Storage

Thanks for sharing to E3 and to Humboldt State/Lawrence Berkeley Laboratories on projects, i.e. gas station at casino area, revolving around storage and solar plus rates. This seems like great information to share so that utility staff can understand and continue to improve rate structures to improve current and future clean energy/microgrid solar-storage situations. It also seems pertinent to those interested in why microgrids could matter. As a public member, I very much appreciate that the California Energy Commission has chosen to share via WebEx. I have used the system often. WebEx and/or the staff which utilizes it, however, seem still to encounter a few problems. I am not happy if the staff thinks I am their problem, but if so - they might want to let me know instead of acting out - if that is the case. I am assuming that is not the case. The reason I started to share WebEx issues, is so that the CEC staff will realize what is happening on the other end of their broadcasts - without having to illegally tap my home.

1. When I signed on this morning, the audio was not working. I assumed this was on my end and checked the settings. Then I used the audio test button. The audio test functioned well on my end. Shortly after that test the CEC WebEx audio began and I could then hear the broadcast.

2. The lectures were interesting and it appears many staff participated. An E3 staff member was in the middle of a sentence 10 51 am, at when on my end of the computer, I received a message indicating the host had ended the event. All fine, but interesting way to do this - especially since it would be unlikely that others listening, whom actually might have investment dollars, did not have the same message. I went back into WebEX, thinking maybe accidentally the host ended the event, but that did not appear to be the case. The event was no longer being broadcast. I understand the event probably was about to end soon anyways. I understand that maybe the hosts were handling sensitive questions. There must be a nicer way of ending an event though even with those parameters being the issue. Maybe the information does not matter any more; that would be odd, unlikely and perhaps painful for many to realize, but possible, in my tiny opinion. That might be the message we could be interpreting by these actions. IF so, with all the money invested, perhaps some clearer ways of broadcasting that idea would be relevant. This all might be the host's subjective opinion too - who ought to listen to what and when, etc.- which is difficult to guess about.

Thanks for sharing to E3 and to Humboldt State/Lawrence Berkeley Laboratories on projects, i.e. gas station at casino area, revolving around storage and solar plus rates. This seems like great information to share so that utility staff can understand and continue to improve rate structures to improve current and future clean energy/microgrid solar-storage situations. It also seems pertinent to those interested in why microgrids could matter.

As a public member, I very much appreciate that the California Energy Commission has chosen to share via WebEx. I have used the system often. WebEx and/or the staff which utilizes it, however, seem still to encounter a few problems. I am not happy if the staff thinks I am their problem, but if so - they might want to let me know instead of acting out - if that is the case. I am assuming that is not the case. The reason I started to share WebEx issues, is so that the CEC staff will realize what is happening on the other end of their broadcasts - without having to illegally

tap my home.

1. When I signed on this morning, the audio was not working. I assumed this was on my end and checked the settings. Then I used the audio test button. The audio test functioned well on my end. Shortly after that test the CEC WebEx audio began and I could then hear the broadcast.

2. The lectures were interesting and it appears many staff participated. An E3 staff member was in the middle of a sentence when on my end of the computer, I received a message indicating the host had ended the event. All fine, but interesting way to do this - especially since it would be unlikely that others listening, whom actually might have investment dollars, did not have the same message. I went back into WebEX, thinking maybe accidentally the host ended the event, but that did not appear to be the case. The event was no longer being broadcast. I understand the event probably was about to end soon anyways. I understand that maybe the hosts were handling sensitive questions. There must be a nicer way of ending an event though even with those parameters being the issue. Maybe the information does not matter any more; that would be odd, unlikely and perhaps painful for many to realize, but possible, in my tiny opinion. That might be the message we could be interpreting by these actions. IF so, with all the money invested, perhaps some clearer ways of broadcasting that idea would be relevant. This all might be the host's subjective opinion too - who ought to listen, etc.- which is difficult to guess about.

Just thought someone ought to know.

Again, thanks for sharing to the public. The broadcasts have been educating to listen to.