DOCKETED

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WORKSHOP AGENDA

Modeling Tool to Maximize Solar + Storage

August 19, 2019
10:00 a.m. – 12:00 p.m.

Warren-Alquist State Energy Building
1516 Ninth Street
1st Floor, Charles R. Imbrecht Hearing Room
Sacramento, California 95814
(Wheelchair Accessible)

Web Conference: https://energy.webex.com/ec
Audio Conference: 1-866-469-3239
Access code: 928 702 225

Time	Topic
10:00 a.m.	Welcome, Housekeeping and Overall Workshop Purpose (Liet Le, California Energy Commission)
10:05 a.m.	Project Overview and Schedule (Eric Cutter, E3)
10:10 a.m.	EPC-17-002 "Scaling Solar+ for Small and Medium Commercial Buildings": Project Background and How the Solar + Storage Tool is Useful (Peter Alstone, Humboldt State University)
10:20 a.m.	EPC-17-002: Analysis and Results (Jasmine Ouyang, E3)
10:45 a.m.	Open Questions and Answers
11:00 a.m.	Solar + Storage Modeling Tool Overview (Eric Cutter, E3)
11:15 a.m.	Solar + Storage Modeling Tool Use Cases Setup and Walkthrough - Simplified Case Setup: Using Simplified User Interface (UI) to Setup a BTM Solar + Storage Analysis - Standard Case setup: Using Inputs Generator and Dashboard UI to Setup a FTM Storage Analysis with Customized Price and Storage Technology Inputs
11:40 a.m.	Open Questions and Answers
12:00 p.m.	Adjourn