DOCKETED	
Docket Number:	25-BUSMTG-01
Project Title:	2025 Business Meeting Agendas, Transcripts, and Public Comments
TN #:	266226
Document Title:	Support for Item 12 - BRIDGE 2024 (SolarApp Foundation) CCEC Agenda 10-8-2025 (Lai Phanhkomh)
Description:	N/A
Filer:	System
Organization:	Lai Phanhkomh
Submitter Role:	Public
Submission Date:	9/30/2025 8:14:27 AM
Docketed Date:	9/30/2025

Comment Received From: Lai Phanhkomh

Submitted On: 9/30/2025

Docket Number: 25-BUSMTG-01

Support for Item 12 - BRIDGE 2024 (SolarApp Foundation) CCEC Agenda 10-8-2025 (Lai Phanhkomh)

Additional submitted attachment is included below.

Support for Item 12 - BRIDGE 2024 (SolarApp Foundation) CCEC Agenda 10-8-2025

Author of Letter (name)	Lai Phanhkomh
Author of Letter (title)	Director Of Permitting, Ops Efficiency + Chief Of Staff
Organization of Author	Sunrun
Phone Number of Author	925-483-6759
Email Address of Author	lai.phanhkomh@sunrun.com
Address of Author (city, state, and zip code)	600 California Street Suite 1800 San Francisco, CA 94108



600 California Street Suite 1800 San Francisco, CA 94108

September 24, 2025 California Energy Commission 1516 Ninth Street Sacramento, CA 95814

Re: Support for SolarAPP Foundation's BRIDGE 2024 Grant Application

Dear Commissioners,

On behalf of Sunrun, I am writing to strongly support the SolarAPP+ Foundation's BRIDGE 2024 grant application, scheduled for your October 8, 2025, Business Meeting.

As the nation's leading residential solar provider, Sunrun sees firsthand how permitting and inspection bottlenecks delay projects and increase costs. SolarAPP+ has been a game-changing tool, automating plan reviews to ensure code compliance while dramatically reducing approval timelines. This allows our customers to realize energy savings sooner and helps California meet its clean energy goals.

The proposed funding will enable two critical enhancements:

- 1. **Code-Aligned Virtual Inspections:** To clear persistent inspection backlogs and standardize processes, accelerating project completion.
- 2. **Automated Permitting for EV Chargers:** To create a streamlined pathway essential for the state's transportation electrification strategy.

By empowering local jurisdictions with these tools, the Commission will help them meet surging consumer demand, accelerate the deployment of solar, storage, and EV charging, and advance California's climate objectives.

Sunrun strongly urges the Commission to approve this grant. This investment will provide households with faster, more affordable access to clean energy and reinforce the state's leadership in decarbonization.

Sincerely,

Lai Phanhkomh

Director Of Permitting, Ops Efficiency + Chief Of Staff