DOCKETED	
Docket Number:	22-BSTD-04
Project Title:	2022 Energy Code Photovoltaic and Battery Storage Exceptional Methods Determinations
TN #:	245806
Document Title:	Memo to Open Docket Building Standards 22-BSTD-04
Description:	N/A
Filer:	Kristine Banaag
Organization:	California Energy Commission
Submitter Role:	Commission Staff
Submission Date:	9/2/2022 3:33:01 PM
Docketed Date:	9/2/2022

Memorandum

Docket Office Date: September 1, 2022 To:

Telephone: (916) 628-1556

Michael Sokol, Director From:

Efficiency Division

California Energy Commission 715 P Street, Sacramento, CA 95814

Subject: Open Docket for 2022 Energy Code Photovoltaic and Battery Storage Exceptional **Methods Determinations**

The Building Standards Branch requests a new docket to support documentation of applicants pursuing exceptional methods for photovoltaic and battery storage system requirements in the 2022 Energy Code. Pursuant to Energy Code section 10-109, the CEC may approve an exceptional method that analyzes a design, material, or device that cannot be adequately modeled using public domain computer programs. Applications for approval of exceptional methods shall include all information needed to verify the method's accuracy.

The docket should be titled: 22-BSTD-04: 2022 Energy Code Photovoltaic and Battery Storage Exceptional Methods Determinations. Add the following CEC subscription list to this docket: Building Energy Efficiency Standards. Please send notification when opened, and include the following individuals on the internal distribution list:

- Chair Hochschild
- Commissioner McAllister
- Bill Pennington
- Bryan Early
- Fritz Foo
- Ken Rider
- Michael Sokol
- Christine Collopy
- Linda Barrera
- James Qagundah
- **Matt Chalmers**
- Michael Murza
- Javier Perez

- Payam Bozorgchami
- Haile Bucaneg
- Bach Tsan
- Muhammad Saeed
- Simon Lee
- Thao Chau
- Danny Tam
- Cheng Moua
- Ronald Balneg
- Danuta Drozdowicz
- Che Geiser
- Chris Olvera
- Will Vicent