

DOCKETED

Docket Number:	24-OPT-05
Project Title:	Corby Battery Energy Storage System Project
TN #:	272452
Document Title:	Nephi Hancock Comments - Support of the Corby Battery Energy Storage System Project in Solano County
Description:	N/A
Filer:	System
Organization:	Nephi Hancock
Submitter Role:	Public
Submission Date:	9/9/2026 4:46:29 PM
Docketed Date:	9/10/2026

Comment Received From: Nephi Hancock

Submitted On: 9/9/2026

Docket Number: 24-OPT-05

Support of the Corby Battery Energy Storage System Project in Solano County

Dear Commissioners,

I am a member of IBEW569, and I am writing in support of the Corby Battery Energy Storage System Project in Solano County.

Energy storage is how California keeps power reliable and affordable on hot summer evenings when solar generation falls off and demand stays high. This project would store 1,200 megawatt-hours of electricity and deliver 300 megawatts back to the grid in exactly those hours, using an existing PG&E substation and a connection line just over a mile long.

The local economic case is just as strong. The project is estimated to generate roughly \$70 million in tax revenue for Solano County jurisdictions over its life and support about 200 construction jobs, alongside approximately \$385 million in capital investment—all from an unstaffed, remotely operated facility on about 40 acres that places almost no demand on public services. CEC staff have also completed an independent evaluation of the project, including a full environmental impact report.

Those roughly 200 construction positions are skilled trades work, and those are wages that circulate through Vacaville and the surrounding communities while the project goes up.

I have lived through summer heat waves when the grid was strained, and I would rather this region have storage in place before the next one than wish it did. Construction work like this supports skilled trades families in this region, and those are good jobs while the project is being built.

I urge the Commission to approve the Corby Battery Energy Storage System Project.

Sincerely,
Nephi Hancock
IBEW569
10770 Jamacha Blvd sp3
Spring Valley, California 91978
nephi@cox.net
6192132110