

DOCKETED	
Docket Number:	24-OPT-05
Project Title:	Corby Battery Energy Storage System Project
TN #:	272498
Document Title:	Colleen Britton Comments - Still More QUESTIONS FOR THE CEC re the Corby Project
Description:	N/A
Filer:	System
Organization:	Colleen Britton
Submitter Role:	Public
Submission Date:	9/10/2026 12:23:30 PM
Docketed Date:	9/10/2026

Comment Received From: Colleen Britton
Submitted On: 9/10/2026
Docket Number: 24-OPT-05

Still More QUESTIONS FOR THE CEC re the Corby Project

Still More QUESTIONS FOR THE CEC re the Corby Project

Regarding a worst-case evacuation scenario: Compare the proposed site to the Lambie site.

1. What happens?
2. How many people will be affected?

Show a map with a 3 mile evacuation radius from the proposed site:

• Map to identify the location of residential areas, hospital, school sites including Solano Community College, local businesses, etc.

• Identify the number of people that would need to be evacuated: private residences; schools; hospitals; local businesses, etc.

• Coordinate with emergency services and ask them to disclose how that many people can be quickly evacuated from the area; how long it would take; where they would go; how many personnel from each agency would be required to accomplish that evacuation

Create a Comparison map for the same scenario at the Lambie Industrial Park site.

• Show number of residences, businesses, etc.

• Identify the number of people that would need to be evacuated

• Compare the complexity of emergency services required to evacuate each site.

• Which site makes the most sense for the benefit of the local community?

3. Who pays for restoration following a thermal runaway fire?

• Loss of prime farm land means permanent loss of income to local farmers and Solano County.

• Contamination of ground water drinking water, agriculture water

• Displacement of residents

On another topic: Tie-in to PGE

The Preliminary Report was incredibly remiss on the possibilities of alternate tie-ins with PGE Grid. There is more than one way to skin a cat. A complete exploration and comparison of alternate tie-in possibilities is required—their feasibility, costs, etc. They were totally disregarded and not investigated.

Colleen Britton

Additional submitted attachment is included below.

Still More QUESTIONS FOR THE CEC re the Corby Project

Regarding a worst-case evacuation scenario: Compare the proposed site to the Lambie site.

1. What happens?
2. How many people will be affected?

Show a map with a 3 mile evacuation radius from the proposed site:

- Map to identify the location of residential areas, hospital, school sites including Solano Community College, local businesses, etc.
- **Identify the number of people** that would need to be evacuated: private residences; schools; hospitals; local businesses, etc.
- Coordinate with emergency services and ask them to disclose how that many people can be quickly evacuated from the area; how long it would take; where they would go; how many personnel from each agency would be required to accomplish that evacuation

Create a Comparison map for the same scenario at the Lambie Industrial Park site.

- Show number of residences, businesses, etc.
- **Identify the number of people** that would need to be evacuated
- Compare the complexity of emergency services required to evacuate each site.
- Which site makes the most sense for the benefit of the local community?

3. Who pays for restoration following a thermal runaway fire?

- **Loss of prime farm land means permanent loss of income to local farmers and Solano County.**
- **Contamination of ground water drinking water, agriculture water**
- **Displacement of residents**

On another topic: Tie-in to PGE

The Preliminary Report was incredibly remiss on the possibilities of alternate tin-ins with PGE Grid. **There is more than one way to skin a cat.** A complete exploration and comparison of alternate tie-in possibilities is required—their feasibility, costs, etc. They were totally disregarded and not investigated.

Colleen Britton