DOCKETED	
Docket Number:	24-OPT-05
Project Title:	Corby Battery Energy Storage System Project
TN #:	267584
Document Title:	Corby BESS Informational and Environmental Scoping Meeting
Description:	Presentation
Filer:	Yiming Luo
Organization:	California Energy Commission
Submitter Role:	Commission Staff
Submission Date:	11/18/2025 10:46:46 AM
Docketed Date:	11/18/2025

Corby Battery Energy Storage System Project Application

Informational and Environmental Scoping Meeting

Docket Number: 24-OPT-05

November 6, 2025

Pledge of Allegiance

I pledge allegiance to the flag of the United States of America, and to the Republic for which it stands, one Nation under God, indivisible, with liberty and justice for all.

Meeting Logistics

- Meeting is hybrid and recorded.
- Instruction for Zoom closed captioning service:
  - **To Activate**: click on “live transcript” icon and then choose either “show subtitle” or “view full transcript”.
  - **To Stop**: click "exit" from “live transcript” or select “hide subtitle” icon.
- Please be mindful of the audio for those participating online; speak slowly and clearly.
- Agenda includes time for public comment and input.

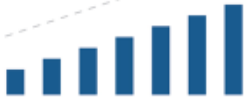
Agenda

- **Welcome**
- **CEC Staff Presentation**
  - Opt-In Certification Program
- **Applicant Presentation**
  - Proposed project
- **CEC Staff Presentation**
  - Staff Assessment and Scope and Content of the Environmental Analysis
- **CEC Presentation**
  - Public participation and California Native American tribal consultation opportunities
- **Government Comments**
  - California Native American tribes
  - Government Agencies
  - Elected Officials
- **Public Comment**
- **Next Steps**
- **Closing Comments**
- **Adjourn**

The California Energy Commission is leading the state to a 100% clean energy future for all.

PRIMARY FUNCTIONS OF THE

CALIFORNIA ENERGY COMMISSION



Advancing State Energy Policy

Investing in Energy Innovation

Developing Renewable Energy

Preparing for Energy Emergencies

Achieving Energy Efficiency

Transforming Transportation

Overseeing Energy Infrastructure

CALIFORNIA ENERGY COMMISSION

OUR FIVE COMMISSIONERS

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Vice Chair

J. Andrew McAllister
Commissioner

Noemí Otilia Osuna Gallardo
Commissioner

Nancy Skinner
Commissioner

Leading the state to a 100% clean energy future for all.

Welcome

Opt-In Certification Process

Presented by Kaycee Chang
Supervisor, CEQA Project Management Unit

Opt-In Certification Quick Facts

- Certain clean energy development projects may choose a consolidated state permitting option
- CEC is the CEQA lead agency

Solar photovoltaic or terrestrial wind

Energy storage systems

Stationary power plant using thermal energy

Specific manufacturing or assembly facilities for clean energy

Hydrogen production

Opt-In Agency Coordination

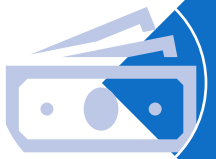
CALIFORNIA DEPARTMENT OF FISH & WILDLIFE

CALIFORNIA Water Boards
STATE WATER RESOURCES CONTROL BOARD
REGIONAL WATER QUALITY CONTROL BOARDS

DTSC
Department of Toxic Substances Control

CEC Findings Required to Approve Opt-In Projects

Signed community benefits agreement



Net positive economic benefit to the local government that would have had permitting authority (rebuttable presumption)

Commits to paying prevailing wage to skilled and trained workforce

Significant effects of the project will be avoided or mitigated, or statement of overriding considerations for significant effects found infeasible to avoid or mitigate

270 Day Process Milestones

- **October 17, 2025 (Day 0): Determination of Complete Application**
- **October 20, 2025: Notice of Preparation of an EIR**
- **October 22, 2025: Tribal Consultation Requests**
- **November 6, 2025: Informational and Scoping Meeting**

30 Days

150 Days

- **Day 150: Staff Assessment and Notice Published**** *(Anticipated March 2026)*
- **Day 180 to 210: Public Meeting on Staff Assessment** *(Between Days 30 – 60 of the public review period)*
- **Day 210: Close of the Public Comment Period on Staff Assessment** *(60 Days from published date)*

- **Day 240: Updated Staff Assessment**
- **Day 270: CEC Business Meeting Decision**
- **Day 360: Partner Agencies Applicable Permit Decisions**

270 Days

**These Deadlines are subject to any substantial changes made to the project or certain other events occurring after an application is deemed complete.

Compliance Monitoring and Enforcement

If a proposed project is certified by the CEC, then during the operational life of the facility, CEC staff will:

- Verify compliance with license
- Perform formal site inspections
- Require monthly and annual compliance reports
- Review monthly and annual compliance reports
- Investigate complaints
- Conduct unannounced inspections

CEC Opt-In Webpage

Opt-In Certification Program
https://www.energy.ca.gov/programs-and-topics/topics/power-plants/opt-certification-program

- Proposed projects under review
- Opt-In fact sheet
- Opt-In FAQ
- Opt-In process timeline

Applicant Presentation on the Proposed Project

- Nov. 6, 2025

Corby Energy Storage

- Public Scoping Meeting
- ***CorbyProject.com***
- NextEra Energy Resources

Who is NextEra Energy Resources, LLC?

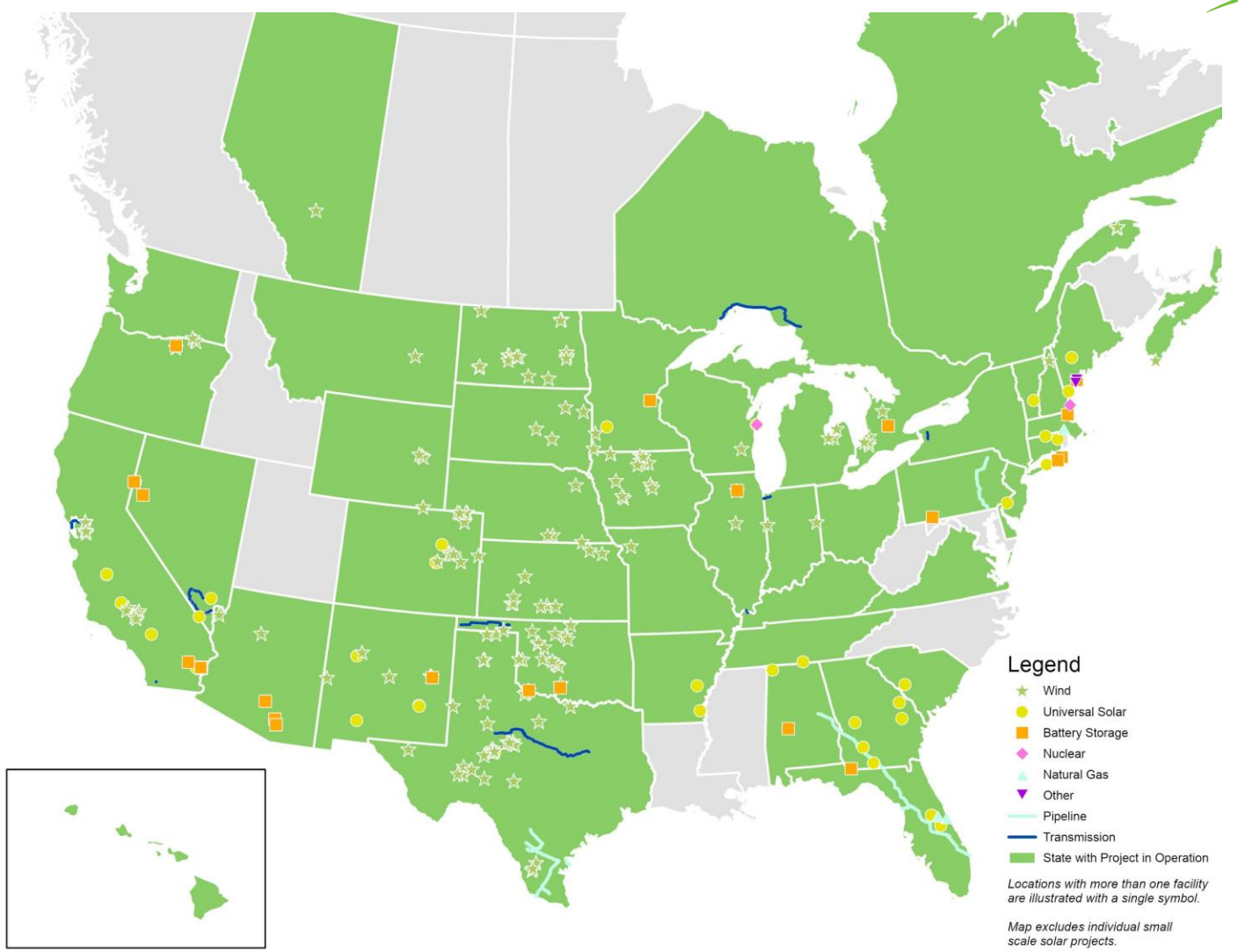
We are one of the country's leading energy infrastructure developers

- **American-owned and operated**
- **Developed ~20% of operating BESS sites in the U.S.[1]**
- **Approximately 30.6 GW of generation projects in operation in the U.S. and Canada**
- **Invested nearly $40 billion in wind, solar and battery energy storage since 2012**
- **In California:**
- Approximately $12.6 billion total infrastructure investment
- $26.9 million annual land payments
- $29.5 million in property taxes in 2024

1. Wood Mackenzie BESS market study (2024) and NextEra Energy investor materials supplemental resources – Generation Portfolio 12/31/2024

Our company

- **We are a world leader in battery energy storage**
- Investments in 41 states in the U.S. and in Canada including more than 50 battery energy storage projects in operation
- NextEraEnergyResources.com

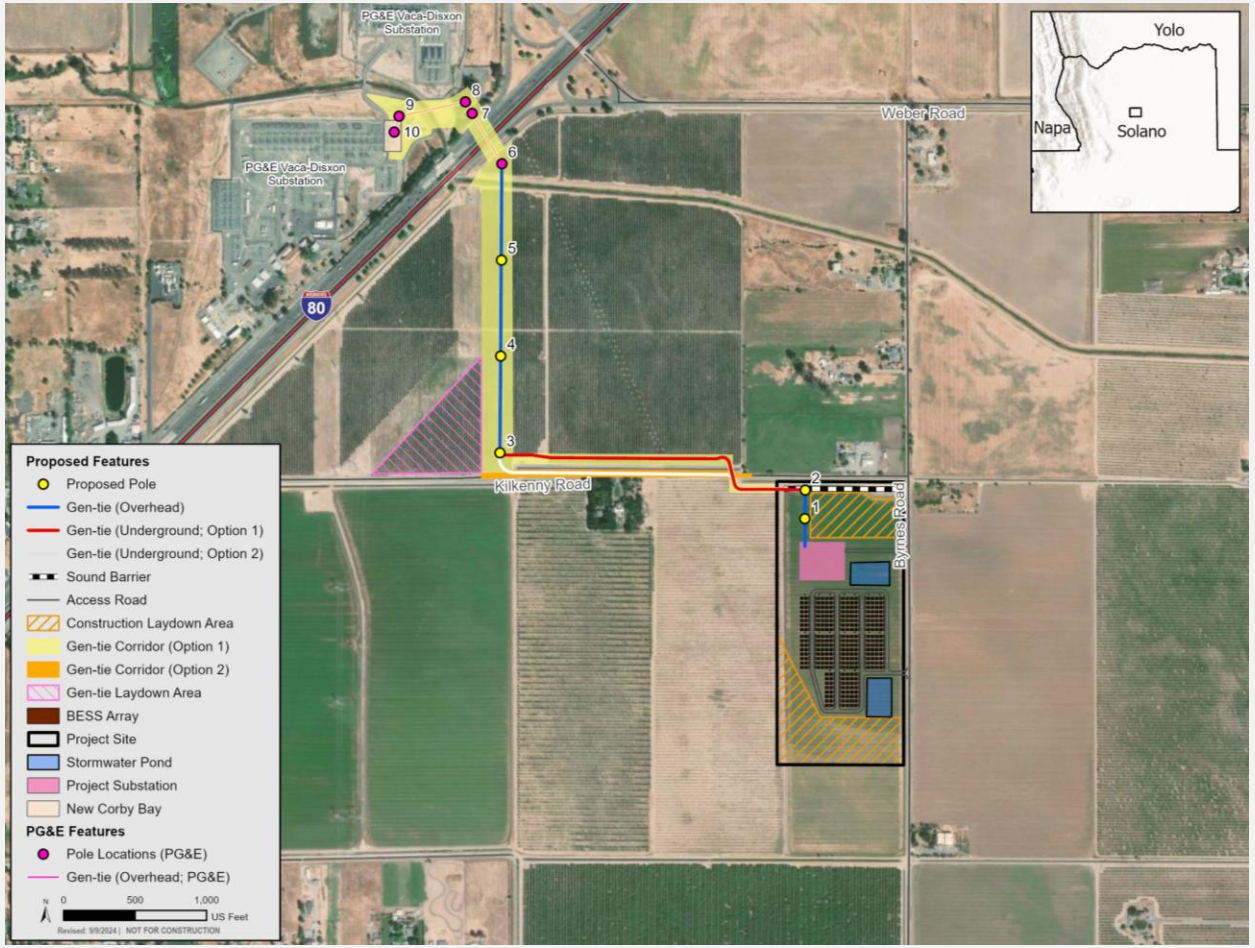


Need for battery energy storage projects in California

- **California will need to build unprecedented amount of renewable energy resources to meet its climate and energy goals**
- **California's renewable energy targets include a major increase in battery energy storage**
  - Optimize the way power grid delivers renewable electricity to customers (even after the sun goes down or the wind stops blowing)
  - Provide reliable energy on demand and help keep the lights on even during the hottest months of the year
  - Avoid the need for some system upgrades, including big transmission projects
- **California Public Utilities Commission requires that all California utilities install 15.5 GW of energy storage by 2027**
- **The need will increase to 19.5 GW by 2035 and 52.0 GW by 2045**

Corby Energy Storage project overview

- **300-megawatt, 4-hour battery storage facility (1,200 MWh)**
- **Signed power purchase agreements to deliver power to the region by April 2027**
- **Project would be located on approximately 16 acres within a 40.3-acre privately owned parcel in unincorporated Solano County**
- **Design includes**
  - Proven lithium-ion battery technology
  - Battery enclosures
  - Power conversion system and collection
  - Project substation
  - Gen-tie (underground and overhead) to the PG&E Vaca-Dixon Substation



Strategic site selection

- **Strategic proximity:** Balanced proximity to load centers with developed neighborhoods to minimize impacts on residential areas
- **Efficient energy delivery:** Sited close to the existing Vaca-Dixon substation to reduce energy losses and avoid the need for long transmission lines
  - Only major substation within a 50-mile radius without congestion that can support a standalone battery project
- **Avoids costly upgrades and stays on schedule:**
  - The Birds Landing substation, near Lambie Industrial Park and our existing wind sites, is congested and requires extensive system upgrades
  - Connecting a project in these areas to the distant Vaca-Dixon substation (13 and 19.5 miles) would create additional permitting and construction challenges
  - Both options result in delays and increased costs due to extensive system upgrades and increased energy losses for the load serving entities to pass on to the ratepayers

Project benefits

Corby Energy Center will build, own and operate the project for ~30 years, fostering a long-lasting relationship with the community

Grid Resiliency

- Battery storage will help keep the lights on in California during critical peak demand times

New Jobs

- Creates up to 200 construction jobs and several permanent operations jobs

Property Taxes

- Contributes over $70 million over the life of the project to local property taxes

Community Support

- Fully executed agreement with Solano County Community Foundation, benefiting several priority needs within the county

Additional community support

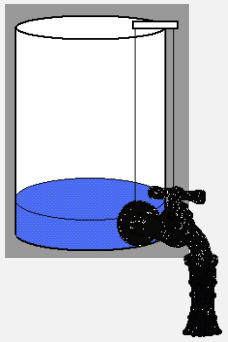
- **NextEra Energy Resources has owned and operated three wind projects in Solano County's Montezuma Hills region**
- **Since introducing Corby Energy Storage, NextEra Energy Resources has worked with the following groups to provide additional support:**
  - Solano Community College: Job fairs and Mechatronics and Automotive Technology training sessions
  - Solano Community Foundation: The Big Day of Giving
  - Solano County Economic Development Corporation: Membership
  - Vacaville Veterans: Thanksgiving and Christmas contributions
  - Vacaville Chamber of Commerce: Membership
  - Vacaville Fire Department: Toys for Tots

Technical studies

- Air Quality and Greenhouse Gas Emissions Analysis
- Agricultural Mitigation Plan
- Aquatic Resources Delineation Report
- Biological Resources Report
- Cultural Resources Technical Report
- DOD / FAA Assessment
- Emergency Response Plan
- Fire Safety Plan
- Geotechnical Study
- Ground Water Feasibility Study
- Hazardous Materials Assessment
- Health and Safety Plan
- Hydrology Study
- Land Evaluation and Site Assessment (LESA)
- Noise Study
- Paleontological Resource Assessment
- Phase I Environmental Site Assessment
- Socioeconomics Report
- Transportation Report
- Visual Simulations
- Water Supply Assessment
- Wildfire Study
- Worker Environmental Awareness Plan

What is a Battery Energy Storage System (BESS)?

- **Energy Storage System (ESS):** One or more devices, assembled together, capable of storing energy to supply electrical energy at a future time.
  - **Electrochemical Energy Storage System:** An energy storage system that converts and stores chemical energy to electrical energy and vice versa (e.g., battery energy storage system [BESS]).

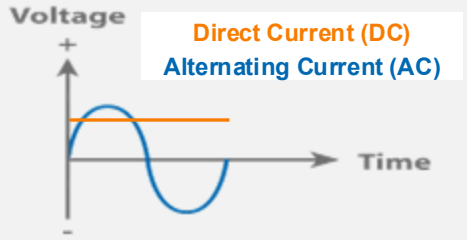


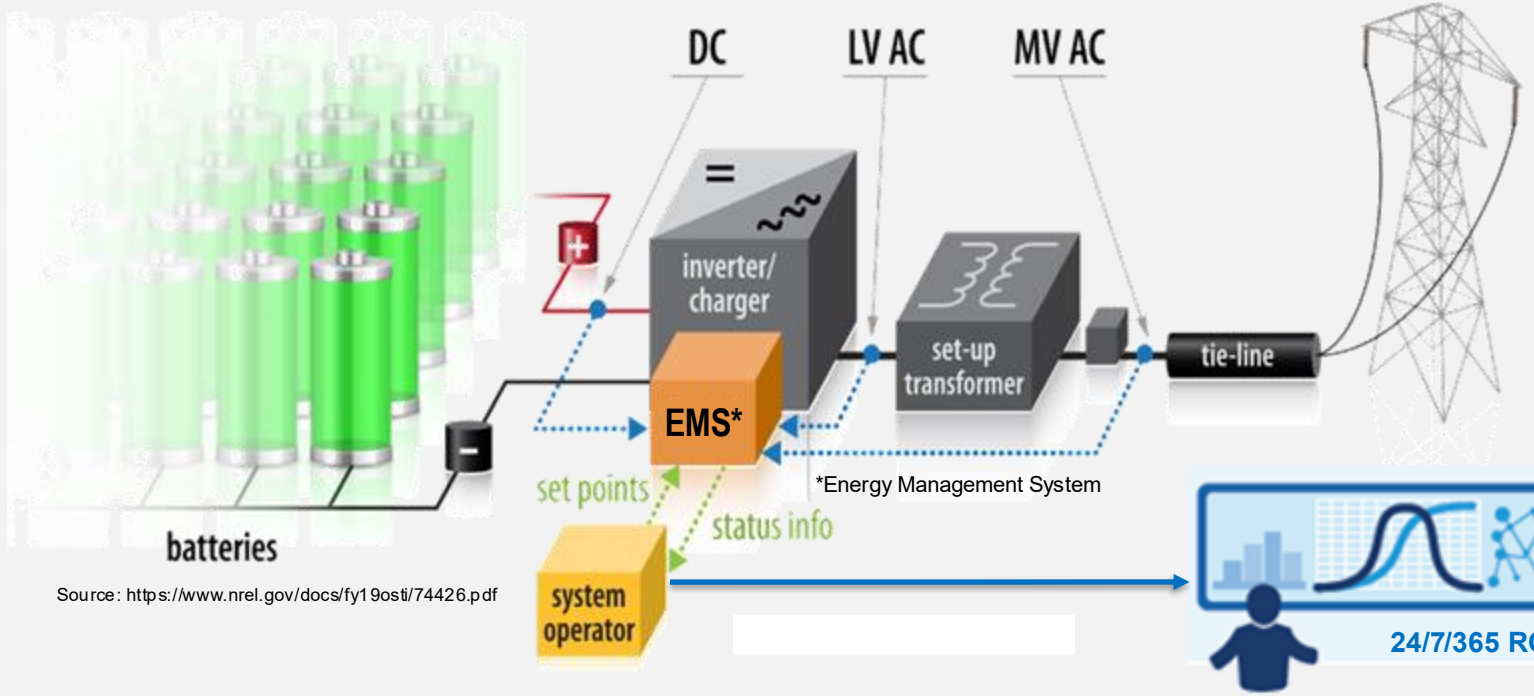
Energy (Wh)
Quantity

Power (W)
Energy Flow Rate

Power (W) * Duration (h) = Energy (Wh)

Ex. 100 MW * 4-hrs = 400 MWh



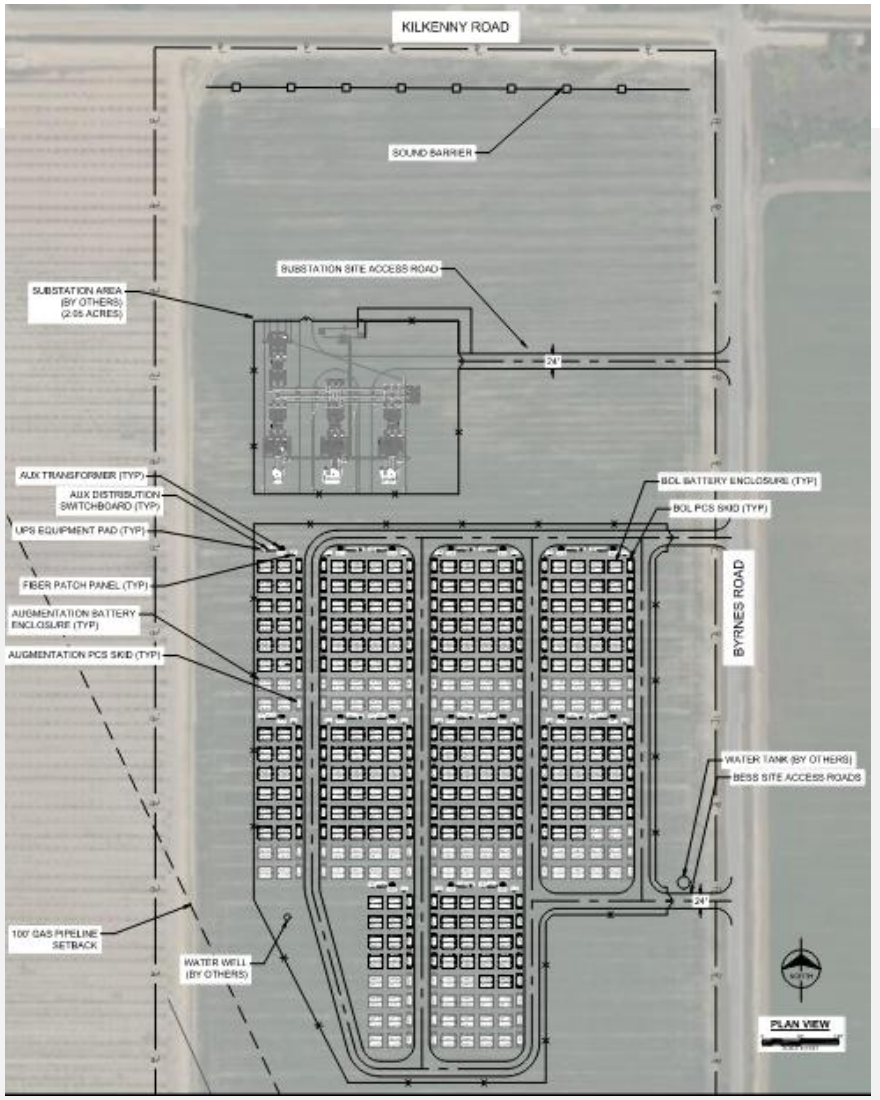


Source: https://www.nrel.gov/docs/fy19osti/74426.pdf

Typical BESS site

Power Conversion System (PCS)
(Inverter & Transformer)

Auxiliary Equipment
(Aux Transformer & Switchboard)



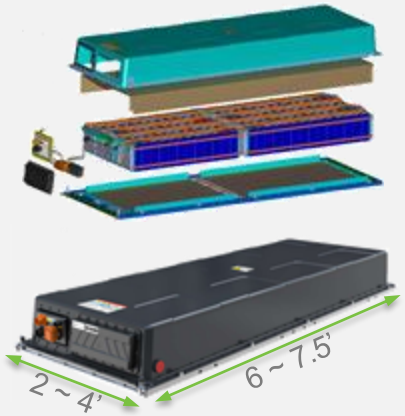
Typical BESS components

- **Battery cells are connected to form battery modules**
- **Modules are stacked into battery racks**
- **Racks are assembled within outdoor rated containers**

Cell

~ 3.2 - 3.7V (nominal)
~ 150 - 500 Ah
~ The size of a large book

Module



~ Sensors/instrumentation
~ Cooling plate/apparatus
~ Covers & thermal barriers

Rack

~ 1000 - 1500V
~ Localized BMS
~ Protection/Safety Devices

Container

~ 4 - 6 MWh
~ 20' x 8.5' x 9.5'
~ FSS & TMS

Battery energy storage systems – a layered approach to safety

Our comprehensive safety systems protect the community through multiple layers of protection

Codes & Standards

- **NFPA 855 and International Fire Code compliance** standards specifically designed for energy storage systems
- **UL 1973 and UL 9540 certified batteries** with rigorous thermal runaway testing
- **Regulatory coordination** with government officials to meet community's safety needs

Physical Safeguards

- **Advanced detection systems** with smoke and gas monitoring alerts both our control center and local site
- **Thermal management** and fire prevention technology maintain safe operating temperatures
- **Strategic spacing and ventilation** with backup power systems ensure secure operations

Controls

- **Smart battery monitoring** continuously tracks voltage, temperature & performance to detect any changes
- **Remote safety capability** allows safe system shutdown from our control center if needed
- **Site controllers** manage power flows and all safety systems

Planning and Monitoring

- **24/7 monitoring** from our Renewable Operations Control Center (ROCC) tracks all facilities around the clock
- **Emergency action plans** include detailed response procedures
- **Comprehensive training** and resources for your local fire department

Codes and standards

- **NextEra Energy Resources designs our BESS to be in accordance with the latest editions of NFPA 855 (2023) and IFC (2024).**
  - California Fire Code (CFC) adopts IFC (with minor amendments)

- **What is the NFPA?**
  - National Fire Protection Association
  - Nonprofit organization that develops and publishes codes and standards related to fire, electrical, and building safety.
    - NFPA 855: Standard for the Installation of Energy Storage Systems
    - NFPA 70E: National Electric Code (NEC)
    - NFPA 72: National Fire Alarm and Signaling Code

- **What is the IFC?**
  - International Fire Code is published by the International Code Council (ICC)
  - The ICC is a leading global source of model codes and standards and building safety solutions that include product evaluation, accreditation, technology, training and certification.

Safety and response training

- **Virtual BESS 101**
  - High level overview of NextEra Energy Resources' approach to energy safety and fire department engagement
  - Led by Program Managers in collaboration with project lead or community engagement manager
- **Fire Safety Technical Presentation**
  - Codes and standards for elected and fire code officials/Fire Marshal
  - Led by NextEra Energy Resources' Fire Safety Engineers
  - Addresses our approach to life safety code compliance
  - Educates high level officials about NextEra Energy Resources' history and experience with energy storage systems
- **FD Outreach and Firefighter Training**
  - Curriculum developed by the fire service using best practices and guidelines from the national organizations (NFPA, FSRI (UL), IAFC, IAFF)
  - Delivered by firefighters for firefighters
  - Focused on unique fire department response to energy storge systems
- **Facility Training/Emergency Response Plan Development (ERP)**
  - Training on your project and ERP development
  - Led by Power Generation Division
  - Collaboration with jurisdictions responsible with primary response and mutual aid agencies
  - Annual training as required

Thank You!

Staff Assessment and Scope and Content of the Environmental Analysis

Presented by Eric Knight, Branch Manager

Siting and Environmental Branch

What is a Staff Assessment?

- Comprehensive, independent, technical and environmental review prepared by the CEC
- Includes an EIR following the requirements of the California Environmental Quality Act
- Key Staff Assessment information include:
  - Engineering Evaluation
  - Environmental Impact Assessment
  - Mandatory Opt-In Requirements
  - Environmental Justice Analysis
  - Compliance Conditions
  - Compliance Monitoring Requirements

Staff Assessment Purpose

- Provide objective information regarding the project's potential effects on the environment
- Identify mitigation to reduce impacts
- Describe a range of reasonable alternatives which would feasibly attain most of the basic objectives of the project
- Evaluate whether the application complies with additional licensing requirements
- Make a recommendation to the CEC Commissioners on whether to approve the project

Environmental and Engineering Impact Assessment

Environmental Evaluation
Air Quality
Biological Resources
Climate Change and Greenhouse Gas Emissions
Cultural and Tribal Cultural Resources
Efficiency and Energy Resources
Geology, Paleontology, and Minerals
Hazards, Hazardous Materials/Waste, and Wildfire

Environmental Evaluation
Land Use, Agriculture, and Forestry
Noise and Vibration
Public Health
Socioeconomics
Solid Waste Management
Transmission Line Safety and Nuisance
Transportation
Visual Resources
Water Resources
Alternatives

Engineering Evaluation
Facility Design
Facility Reliability
Transmission System Engineering
Worker Safety and Fire Protection

Mandatory Opt-In Requirements

Requirements for Covered Project Under the Labor Code

Legally Binding and Enforceable Community Benefits Agreement(s)

Net Positive Economic Benefit to the Local Government*

* *Rebuttable presumption*

Preliminary Evaluation – Probable Environmental Effects

- Air Quality
- Biological Resources
- Cultural and Tribal Cultural Resources
- Geology, Paleontology, and Minerals
- Hazards, Hazardous Materials and Wildfire
- Land Use and Agriculture
- Noise and Vibration
- Public Health
- Transportation
- Visual Resources
- Water Resources
- Worker Safety and Fire Protection

Biological Resources

Probable Environmental Effects

Direct and Indirect Effects to Special Status Wildlife:

- Western burrowing owl (*Athene cunicularia hypugaea*) - State Candidate for Listing
- Crotch's bumble bee (*Bombus crotchii*) - State Candidate for Listing
- White-tailed kite (*Elanus leucurus*) - State Fully Protected
- Swainson's hawk (*Buteo swainsoni*) - State Threatened

Biological Resources

Probable Environmental Effects

- Disruption of nesting for common and special-status bird species
- Loss of habitat for common and special-status species
- Impacts to Solano Irrigation District canal
- Operational effects to movement and use of area for burrowing owls, migratory birds, and other sensitive wildlife

Cultural and Tribal Cultural Resources

Probable Environmental Effects

- Records checks and surveys complete
- Three potentially eligible cultural resources within 0.5 miles
  - Vaca Dixon Historic District (eligible)
  - Vaca Peabody 230 kV Line (eligible)
  - Kilkenny Ranch (potentially eligible)
- Potential impacts to these resources will be evaluated in the EIR and mitigation measures identified as warranted
- Native American consultation is ongoing
- Will adopt protocols for unanticipated discoveries

Land Use and Agriculture

Probable Environmental Effects

Land Use Staff will assess the following effects:

- Conversion of “Important Farmland” (Prime, Statewide, Unique) as designated by the California Department of Conservation
- Conflicts with local ordinance prohibiting BESS facilities in specific zoning districts

Visual Resources

Probable Environmental Effects

- Substantial visual change to existing landscape
- Degradation of existing visual character or quality of public views of site and surroundings from Kilkenny Road and Byrnes Road
- Introduction of additional sources of daytime glare and night lighting
- Conflicts with local zoning and other regulations governing scenic quality

Worker Safety/Fire Protection

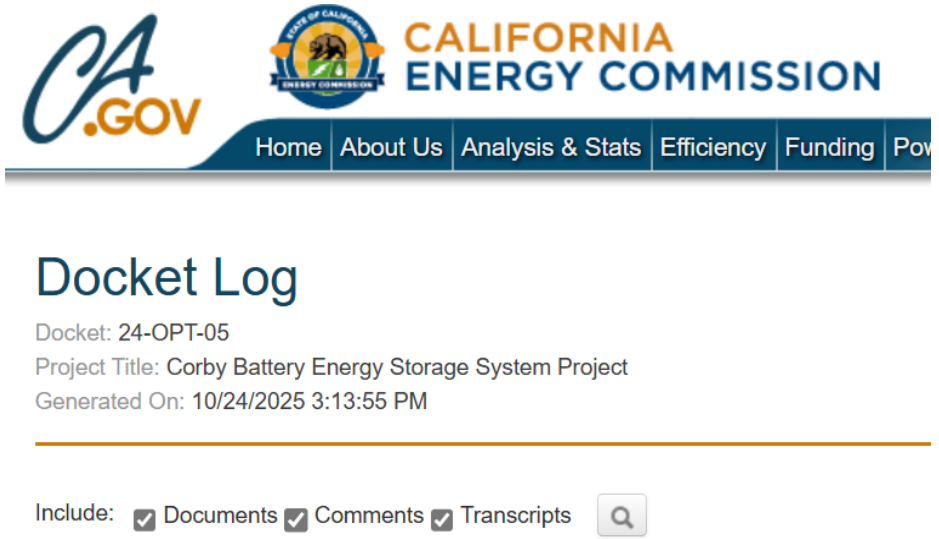
Probable Environmental Effects

- CEC will review the history of battery energy storage system (BESS) fires and evolving strategies for BESS safety
- Applicant is proposing BESS in containers using lithium iron phosphate batteries
- Transportation impacts of BESS container movements will be analyzed

Comments Submitted by the Public

Total Comments: 1,500+

- Potential for fire/thermal runaway
- Safety of battery energy storage facilities
- Potential conflicts with local land use designations
- Project location
  - Proximity to homes, agricultural land, I-80, and Travis Air Force Base
  - "Important Farmland" (Prime, Statewide, and Unique Farmland)
- Alternative: Lambie Industrial Park



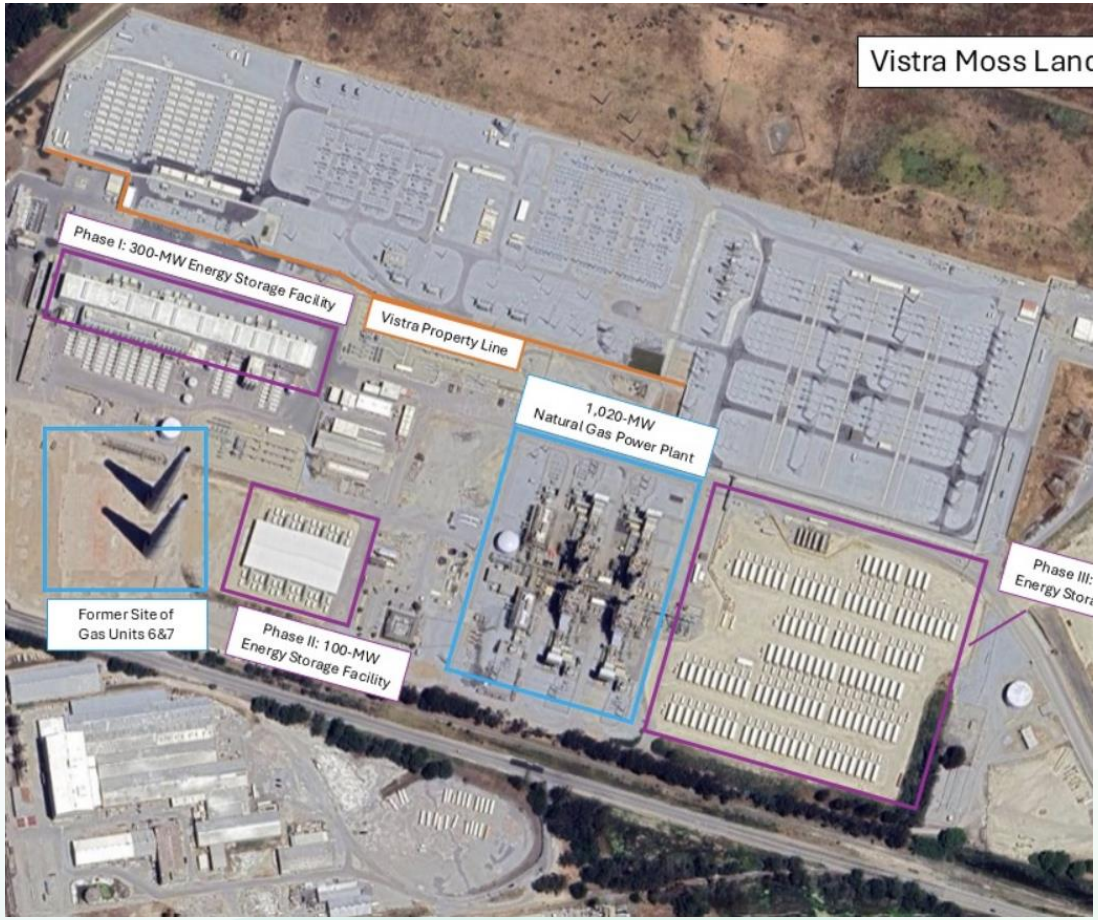
Recent Battery Energy Storage System Incidents Raised by the Public

Vistra Moss Landing Energy Storage Facility, Phase 1

Capacity: 300 MW, up to 1,200 MWh

Chemistry: Nickel, Manganese, Cobalt Lithium-Ion

Housed: In a refurbished concrete building



Source: Vistra.

Recent Battery Energy Storage System Incidents Raised by the Public – Continued

Gateway Energy Storage Facility

Capacity: 250 MW, up to 1,000 MWh

Chemistry: Nickel, Manganese, Cobalt Lithium-Ion

Housed: In a building

Source: cbcsteelbuildings.com

Evolving Strategies for Battery Safety

Older Units Indoors → New Units Outdoors

Source: Vistra (bottom).

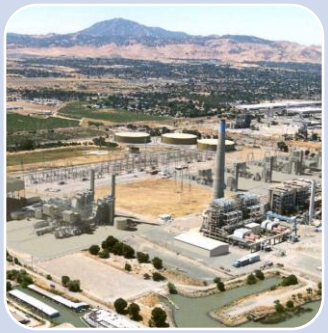
Source: Arevon Asset Management (bottom).

Battery Systems Certified By CEC

Henrietta BESS
Kings County

Border BESS
City of San Diego

Russell City Energy Center BESS
City of Hayward



Marsh Landing BESS
Contra Costa County

Stanton Energy Reliability Center BESS
Orange County

Sentinel Energy Center BESS
Riverside County

Safety Analysis

Presented by Dr. Alvin Greenberg

Risk Assessment and Management

- Identify potential hazards
- Assess probability and impacts
- Recommend measures to mitigate risks/impacts

CEC Safety Evaluations

CEC will be evaluating projects against these new BESS safety standards

Installation Safety Standard

National Fire Protection Association (NFPA) Standards for Installation of Stationary Energy Storage Systems

CEC staff requirements:

- Be compliant with the new 2026 Edition of **NFPA 855 Code**

Key Updates to 855:

- Hazard Mitigation Analysis
- Enhanced Testing Requirements
- Thermal Runaway Protection

UL Safety Standards

UL Solutions 9540-A
Test Method for Evaluating Thermal Runaway

CEC staff requirements:

- Be certified to the latest edition of the **UL 9540 Standard and to UL 1973**

State Fire Safety Code

California Fire Code Chapter 12
Fire Safety Requirements for Stationary Lithium-Ion Battery Energy Storage Systems

CEC staff requirements:

- Apply the Fire Code provisions of Chapter 12

Operation and Maintenance Standards

California Public Utilities Commission
General Order 167-C

CEC staff requirements:

- Review and ensure that the project follows the new operation and maintenance requirements of GO 167-C

Mitigation Measures Already Required for BESS Projects

- Deflagration panels
- Thermal infrared cameras
- Construction and operations & maintenance fire protection program
- Command and control center
- Real-time environmental air monitoring
- Partnerships for enhanced safety

California Battery Energy Safety Collaborative

MISSION

ADVANCE BATTERY SAFETY AND RELIABILITY

Staff Assessment / Next Steps

CEC prepares Staff Assessment

CEC publishes Staff Assessment in 150 days (with certain exceptions)

CEC publishes Staff Assessment

60-day public review period

Public meeting for the Staff Assessment

CEC prepares Updated Staff Assessment after public review period closes

CEC publishes Updated Staff Assessment

Decision at noticed CEC Business Meeting

Office of the Public Advisor, Energy Equity, and Tribal Affairs

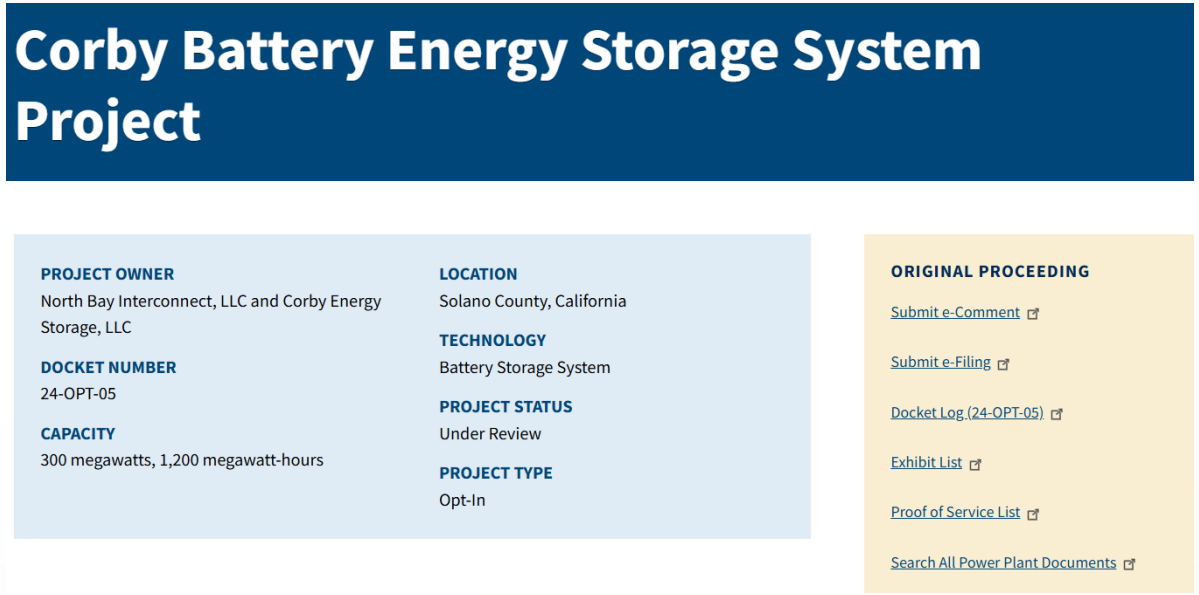
Office of the Public Advisor, Energy Equity and Tribal Affairs

Advise and support the CEC, stakeholders, California Native American tribes, and interested members of the public in meaningful engagement and participation in CEC programs, policies, and energy equity efforts.

Multiple Ways to Participate

1. Follow
2. Comment
3. Tribal Consultation

Follow Via Web, Email, and Events



- Proposed project and event information
- Comment
- Sign up for email updates
- Link for project docket
- More

https://www.energy.ca.gov/powerplant/battery-storage-system/corby-battery-energy-storage-system-project

Proposed Project Docket

CA.gov | Contact Us | Accessibility | Quick Links

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Docket Log

Docket: 24-OPT-05
Project Title: Corby Battery Energy Storage System Project
Generated On: 11/3/2025 11:25:47 PM

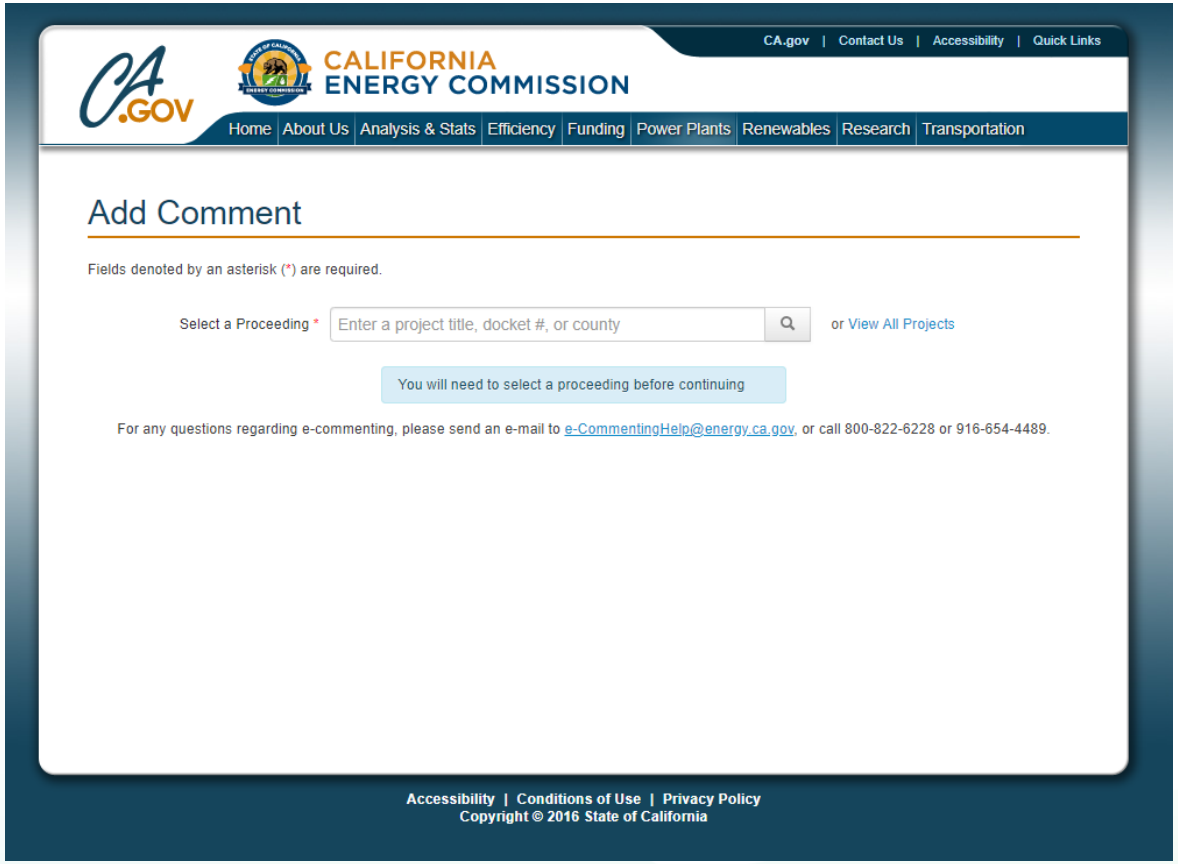
Include: Documents Comments Transcripts

TN #	Docketed Date	Document Title	Exhibit #	To	From
266980	11/3/2025	Seann Mullen Comments - Do not build the Battery Storage Facility 2 page(s)		CEC/Docket Unit	Seann Mullen
266979	11/3/2025	Kimberly Nalette Comments - Vacaville Residents Against Corby Project Air Quality, Hazardous Materials, Land Use, Noise and Vibration, Public Health, Worker Safety and Fire Protection, Soil and Water 2 page(s)		CEC/Docket Unit	Kimberly Nalette
266978	11/3/2025	Department of Conservation's comments on the Corby BESS Project Comments - Department of Conservation's comments on the Corby BESS Project Department of Conservation's comments on the Corby		Renee Longman, Project manager	California Energy Commission

Visit Docket 24-OPT-05 for free 24/7 access to project documents

https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=24-OPT-05

Verbal and Written Comments



https://www.energy.ca.gov/events

https://efiling.energy.ca.gov/EComment/ECommentSelectProceeding.aspx

Tribal Consultation

The CEC invites consultation in this and other opt-in proceedings with California Native American tribes.

Contact: William E. Larson, Senior Environmental Planner (Cultural Resources), William.Larson@energy.ca.gov, (279) 250-8824

Thank You

Email

publicadvisor@energy.ca.gov

Phone

(916) 269-9595

Online

https://www.energy.ca.gov/about/divisions-and-offices/office-public-advisor

Government Comment

California Native American tribes

Government Agencies

Elected Officials

Public Comment

Public Comment

Instruction
- 2 minutes or less per person
- 1 representative per organization

Zoom App/Online
- Click “raise hand”

Telephone
- Press *9 to raise hand
- Press *6 to mute and unmute

When called upon
- CEC staff will open your line
- Unmute, spell name and state affiliation, if any

2-MINUTE TIMER

BREAK

Please return at 5:15 pm

AGENDA

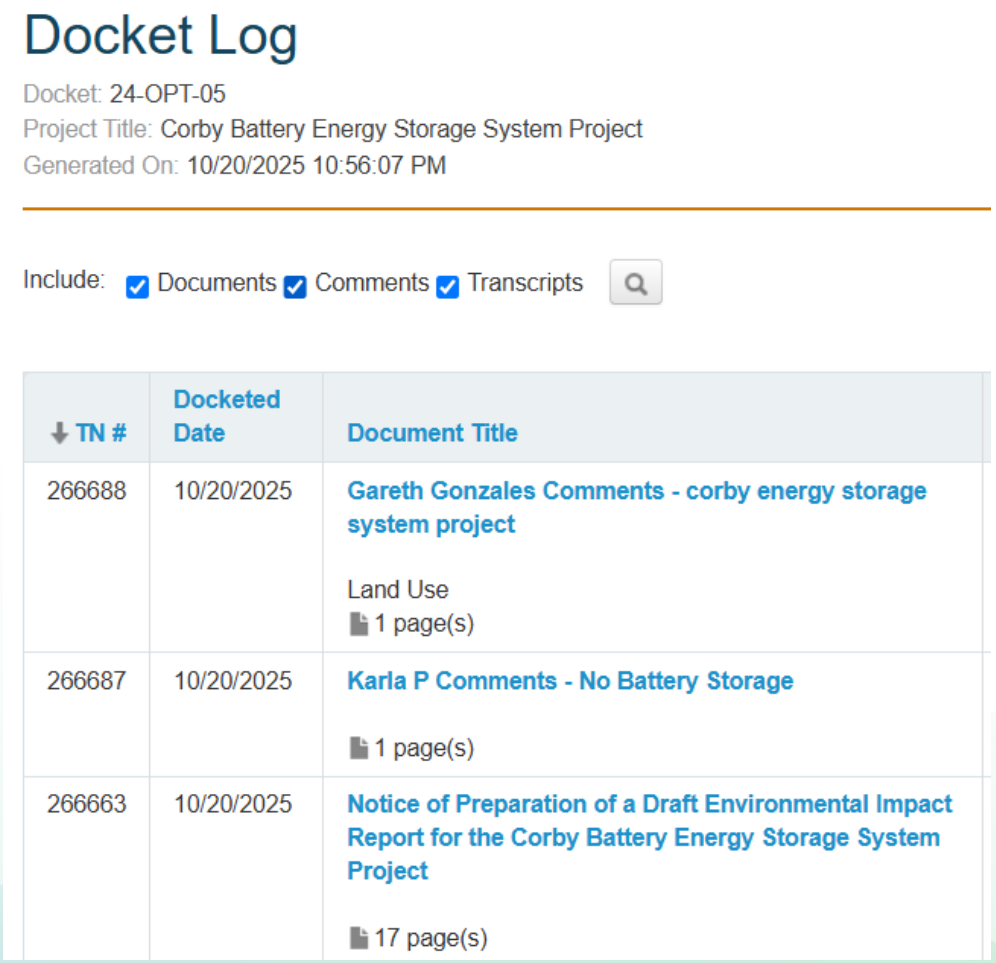
- **Welcome**
- **CEC Staff Presentation**
- **Applicant Presentation**
- **CEC Staff Presentation**
- **CEC Presentation**
  - Public participation and California Native American tribal consultation opportunities
- **Government Comments**
  - California Native American tribes
  - Government Agencies
  - Elected Officials
- **Break**
- **Public Comment**
- **Next Steps**
- **Closing Comments**
- **Adjourn**

Comments Due

November 19, 2025, on the Notice of Preparation and Scope and Content of the EIR

Methods to Submit

1. Submit e-comments to project's docket, accessible at: https://efiling.energy.ca.gov/Ecomment/Ecomment.aspx?docketnumber=24-OPT-05
2. Email comments to: docket@energy.ca.gov*
   **Please include "24-OPT-05 and Corby Battery Energy Storage System Project NOP Comments" in subject line*
3. Send via U.S. mail, public comments postmarked by November 19, 2025, to:
   Re: Corby Battery Energy Storage System Project
   California Energy Commission
   715 P Street, MS 40
   Sacramento, CA 95814



Docket Log

Docket: 24-OPT-05
Project Title: Corby Battery Energy Storage System Project
Generated On: 10/20/2025 10:56:07 PM

Include: Documents Comments Transcripts

TN #	Docketed Date	Document Title
266688	10/20/2025	Gareth Gonzales Comments - corby energy storage system project Land Use 1 page(s)
266687	10/20/2025	Karla P Comments - No Battery Storage 1 page(s)
266663	10/20/2025	Notice of Preparation of a Draft Environmental Impact Report for the Corby Battery Energy Storage System Project 17 page(s)

Next Steps

Activity	Timeframe
Close Public Comment Period on the Notice of Preparation	November 19, 2025
Publish Staff Assessment**	March 2026

**This deadline is subject to any substantial changes made to the proposed project or certain other events occurring after an application is deemed complete.

Thank You!

Siting, Transmission, and Environmental Protection Division

STEPSiting@energy.ca.gov