

DOCKETED	
Docket Number:	24-OPT-02
Project Title:	Compass Energy Storage Project
TN #:	263586
Document Title:	Informational and Environmental Scoping Meeting - Presentation
Description:	N/A
Filer:	Marichka Haws
Organization:	California Energy Commission
Submitter Role:	Commission Staff
Submission Date:	5/30/2025 3:51:24 PM
Docketed Date:	5/30/2025



Compass Energy Storage Project Application

Informational and Environmental Scoping Meeting

Docket Number: 24-OPT-02

May 29, 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 Presentations**
 - Staff Assessment and Scope and Content of the Environmental Analysis
 - Safety Analysis
- **CEC Presentation**
 - Public participation and California Native American tribal consultation opportunities
- **Government Comments**
 - California Native American tribes
 - Government Agencies
 - Elected Officials
- **Lunch Break**
- **Public Comment**
- **Next Steps**
- **Closing Comments**
- **Adjourn**



Welcome



THE CALIFORNIA ENERGY COMMISSION



Moving California to 100% Clean Energy



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



Intergovernmental Collaboration



The Energy Commission
is committed to promoting
a **clean, affordable, and reliable**
energy supply for **all Californians.**



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



Source: CDFW



Source: State Water Board



Source: DTSC



CEC Findings Required to Approve Opt-In Projects

Provides an overall net positive economic benefit to the local government

Signed a legally binding community benefits agreement

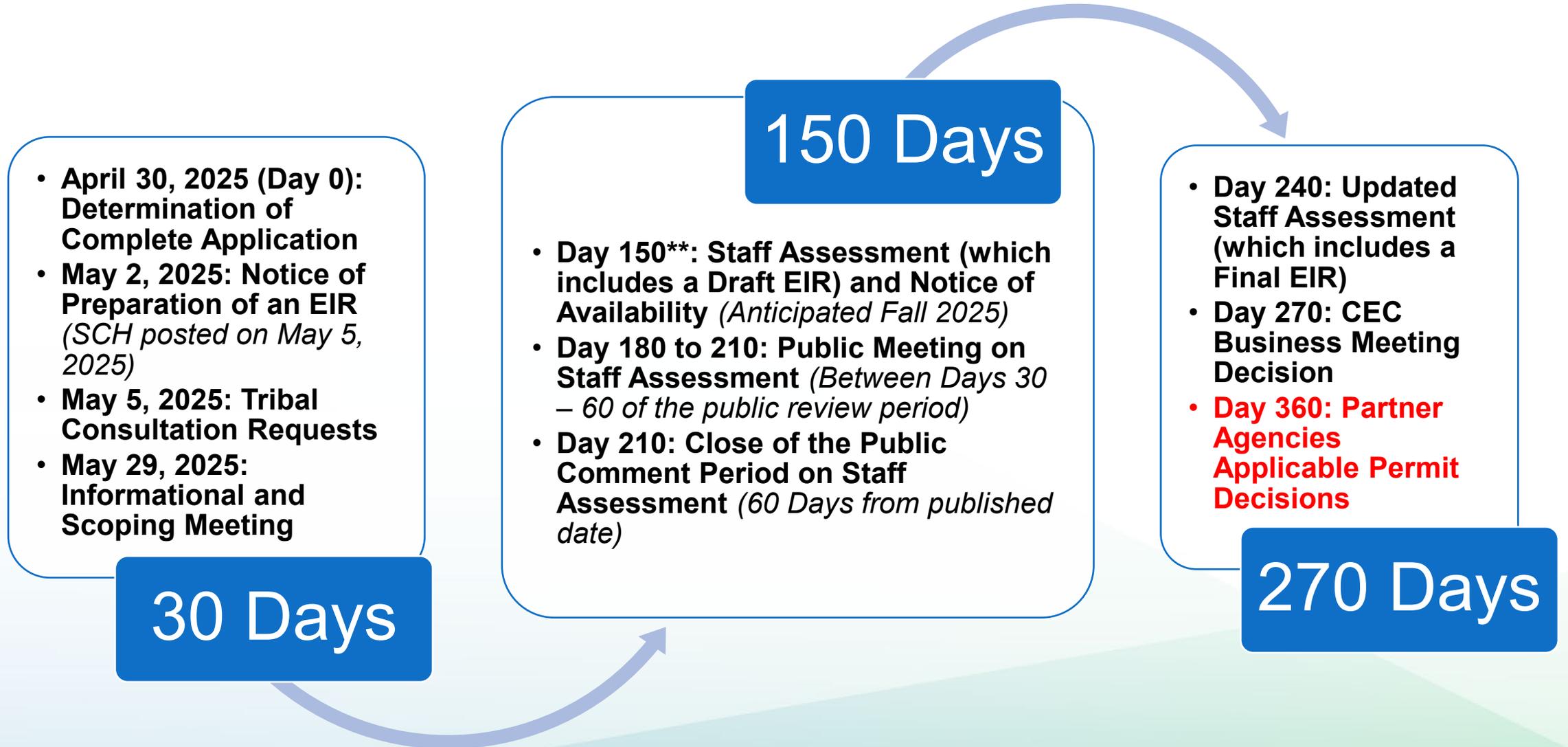
Commits to prevailing wage to skilled and trained workforce

Complies with applicable laws, ordinances, regulations, and standards *or* is required for public convenience or necessity

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



^{**}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 granted a CEC license, 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

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CALIFORNIA ENERGY COMMISSION

Enter keywords, e.g. Energy Code

HOME PROCEEDINGS RULES AND REGULATIONS PROGRAMS AND TOPICS FUNDING DATA AND REPORTS

California Energy Commission > Programs and Topics > All Topics > Power Plants > Opt-In Certification Program

Opt-In Certification Program

Permitting is crucial to deploy renewable energy power plants, which are essential to meet the state's climate goals. With half a century of permitting experience under the California Environmental Quality Act, Assembly Bill 205 (2022) has broadened the California Energy Commission's (CEC) authority. This expansion allows the CEC to oversee the permitting of clean and renewable energy facilities, including solar photovoltaic, onshore wind, and energy storage systems, and facilities that produce or assemble clean energy technologies or their components. Known as the Opt-In Certification Program, this permitting process offers developers an optional pathway to submit project applications, facilitating faster deployment of renewable technologies.

POWER PLANTS

- Alphabetical Power Plant Listing
- Power Plant Compliance and Siting
- Licensing and Compliance Fees for Facilities
- Opt-In Certification Program**

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

- Projects under review
- Opt-In fact sheet
- Opt-In FAQ
- Opt-In process timeline



Applicant Presentation on the Proposed Project



Compass Energy Storage

California Energy Commission
Public Meeting
May 29, 2025

**We are a
global energy
company
with local
presence**



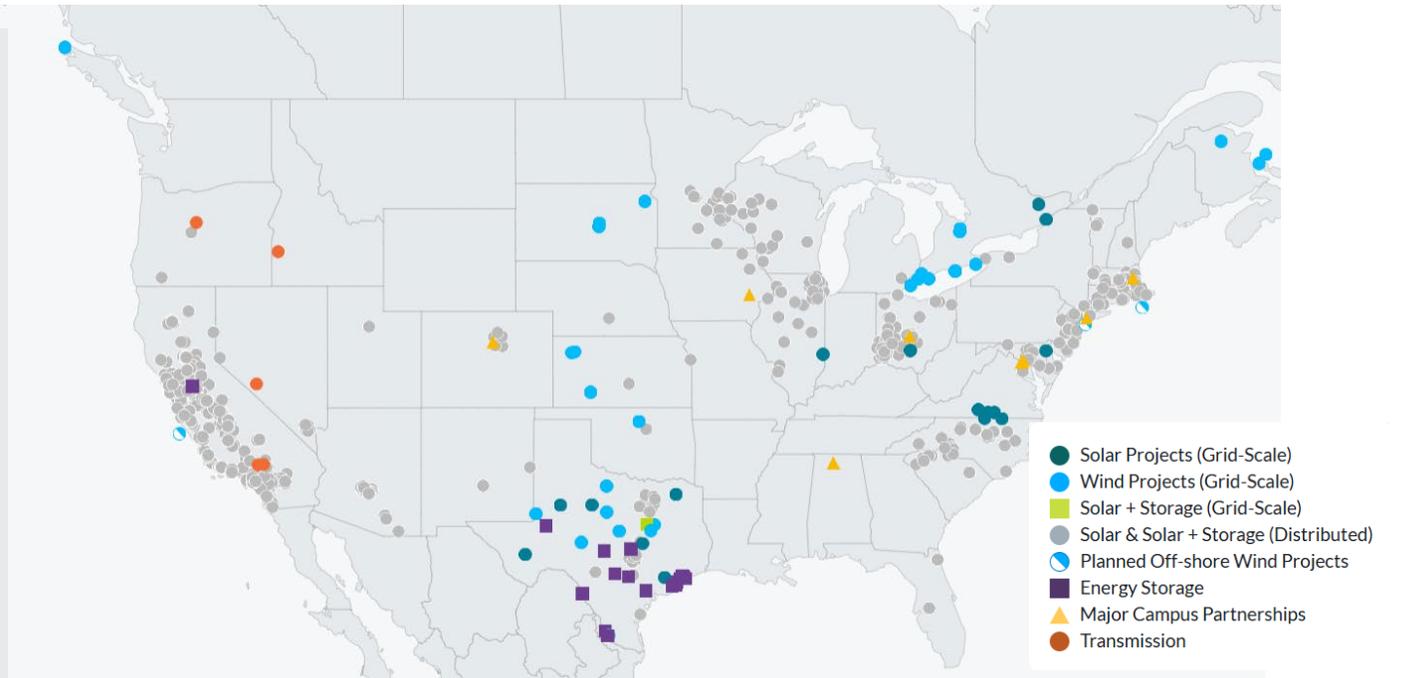
Data as of Dec 2024



Overview of our North America expertise, projects and scale

With a robust pipeline of growth projects ahead

- > **1,000+** communities with active operations, projects or development
- > **~11 GW** wind, solar, and storage assets in operation or under construction (4 GW Storage)
- > **\$28B** ENGIE's total investment plan in renewable projects in the US by 2030
- > **45,000** commercial and industrial retail energy supply customers
- > **2.2M** average U.S. homes can be powered by the renewable energy we produce





A trusted partner in our customers' journey to lower carbon

Public Sector

- K-12 schools and community colleges
- Universities
- State and local governments
- Public power utilities and aggregators
- Hospitals and medical research centers
- Federal government

Private Sector

- Retail
- Technology and datacenters
- Food and beverage
- Manufacturing
- Shipping and logistics



Engie North America BESS Sites at a Glance

25 Operating Projects / 11 Under Construction / >50 in Development



Each project is expertly delivered and operated

With a focus on...

Safety



Operational excellence



Safeguarding the environment



Cost competitiveness



Our Safety Mindset

Nolife
at Risk

Nomind
at Risk

Noasset
at Risk



Compass Energy Storage

About the Project



250-Megawatt clean energy storage project in San Juan Capistrano



Adjacent to I-5, railroad corridor, and existing SDG&E Trabuco-Capistrano transmission line



Will operate on 13 acres of a 41-acre parcel, preserving the remainder as open space



Utilizes state-of-the-art Lithium-Iron-Phosphate (LFP) batteries



SOURCE: W&A PARTNERS LLP

DUDEK

0 50 100 Feet

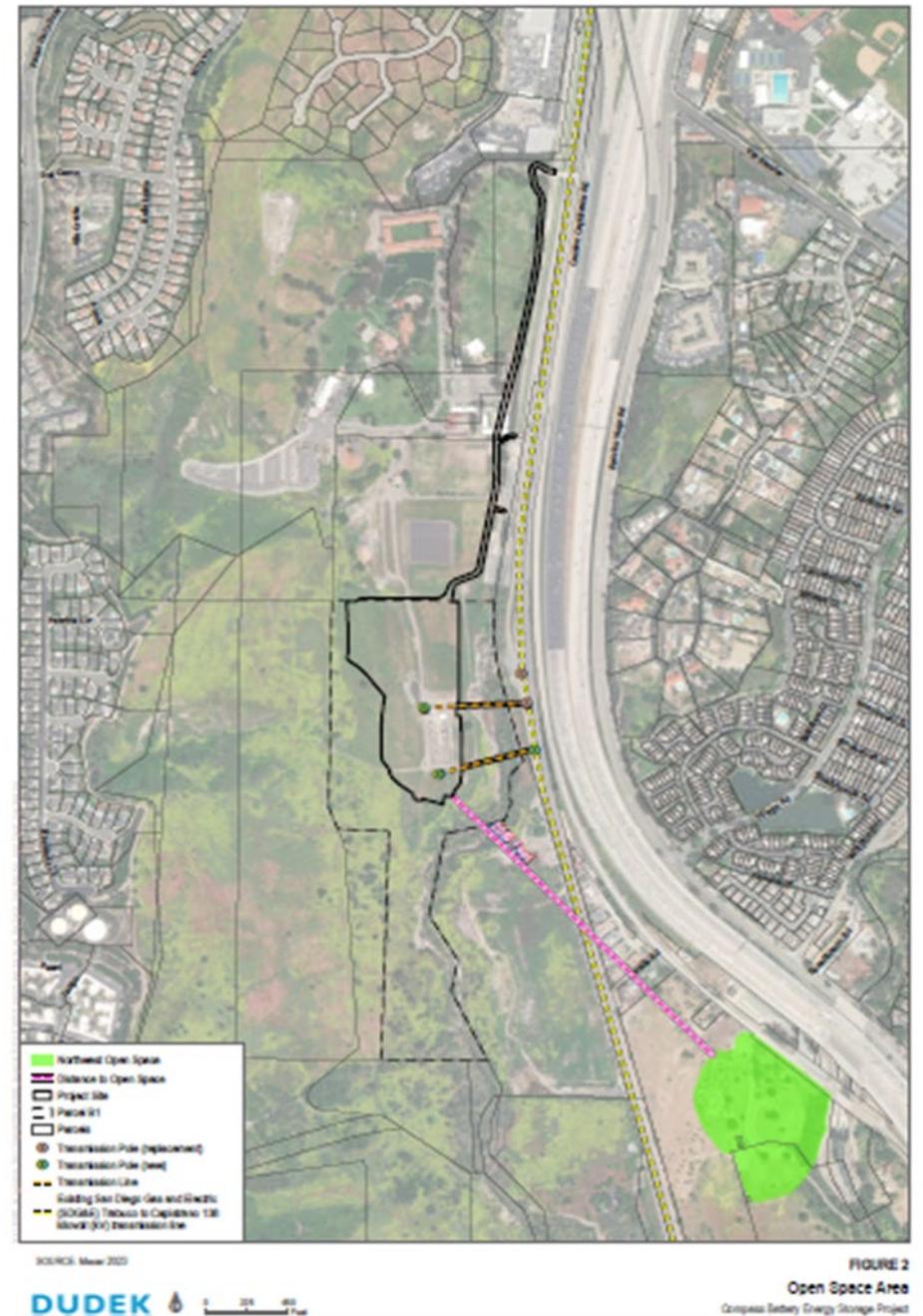
FIGURE 2-1

Site Plan

Compass Energy Storage Project

Project Vicinity and Open Space

- Remainder of parcel - 28 acres - will be dedicated open space with vegetation management - no potential for project expansion.
- ENGIE has contacted tribes and other stakeholders about options for the open space protection – easement or donation possible. Collaboration on vegetation management preferred.



Battery Storage

Why is it needed?



Meet energy demand growth and fill supply gap



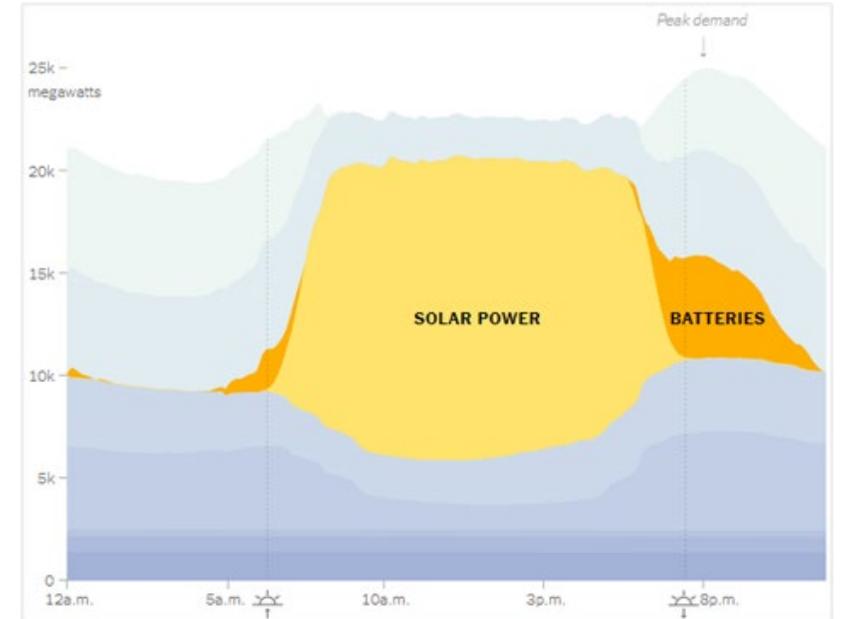
Charge when excess renewable energy is available and discharge during peak hours



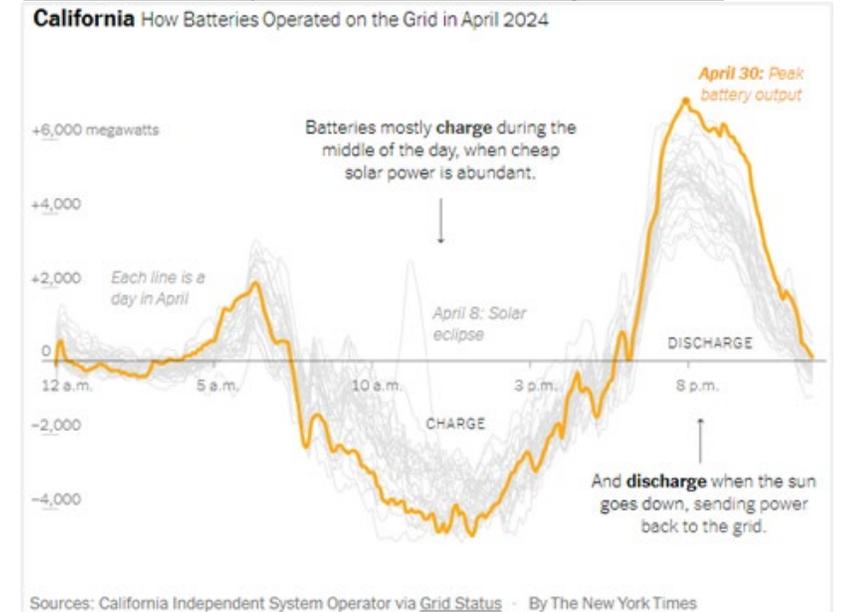
Enhance grid reliability and reduce the risk of blackouts and brownouts



Reduce carbon emissions and meet sustainability goals



Batteries Shift Cheap Afternoon Solar to Evening Peak Period



California Energy Storage Systems Survey

Driving more affordable, carbon free energy

BATTERIES
ARE
EVERYWHERE

:

3,549

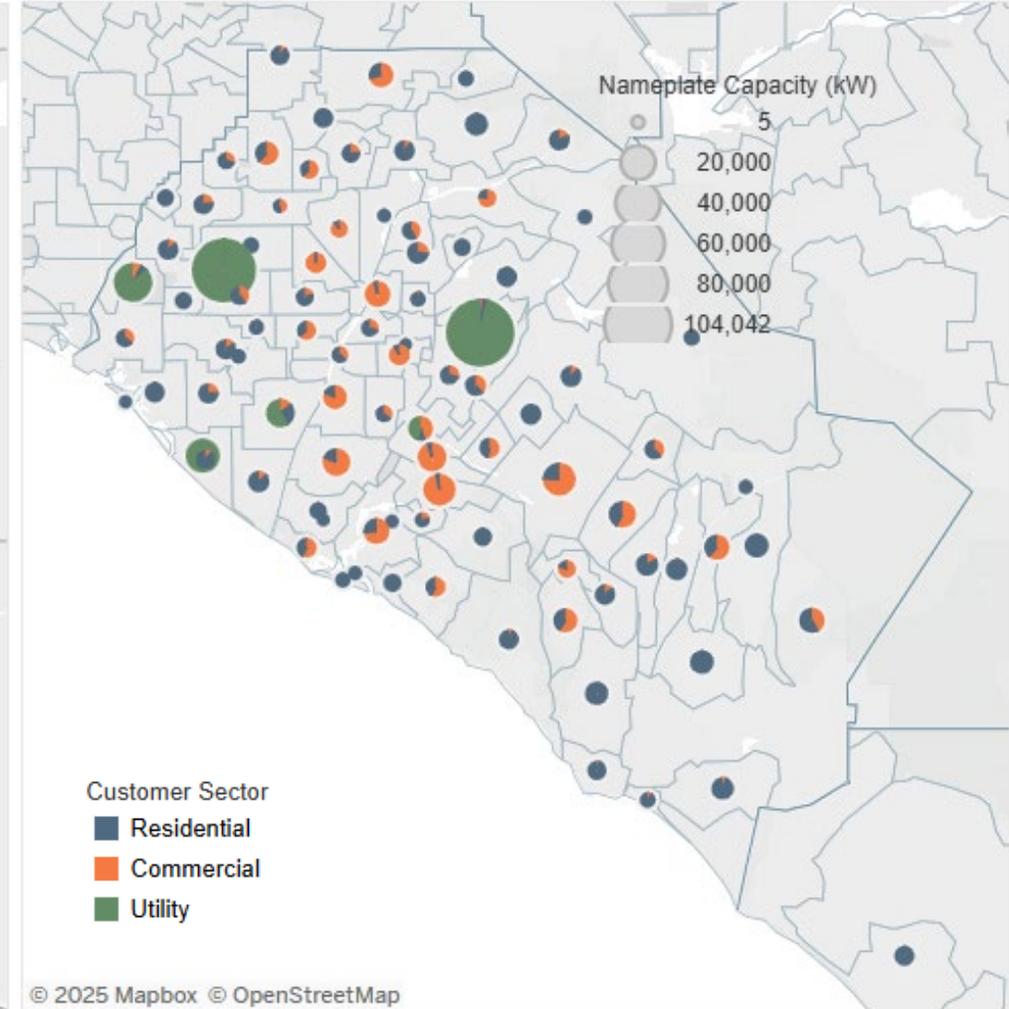
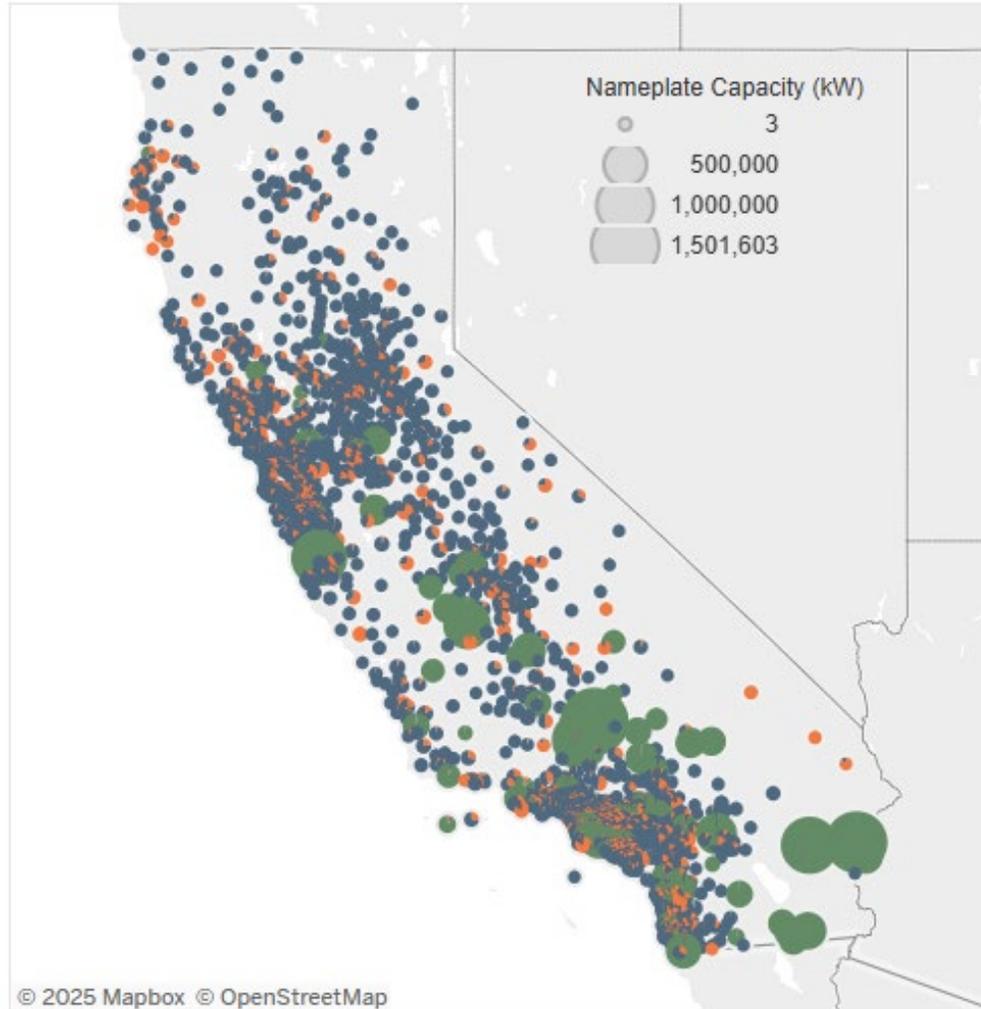
Utility/Commercial

249,340

Residential

15,763

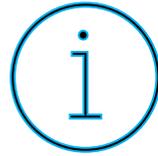
MWs



Source: [CEC California Energy Storage System Survey](#)

Why the location?

Compass Energy Storage



Many alternative sites were evaluated to utilize this transmission opportunity. Sites require minimal environmental impact, a willing seller, proximity to transmission with capacity, and the ability to comply with CAISO timelines.

SDG&E projects energy demand will double in this area by 2045



Previously disturbed land that is zoned institutional, located outside of sensitive biological habitats, and set back from sensitive receptors

Rare location on the grid that can absorb 100% of the project's energy



Existing SDG&E infrastructure to connect to grid without needing new transmission lines

Local Benefits

Compass Energy Storage



Generates over \$50 million in property tax revenues and over \$9 million in sales tax revenues over 35 years



Includes Project Labor Agreement, creating 130 construction jobs and 8 permanent Operation and Maintenance jobs



Community benefits agreements, including \$750,000 grant for scholarships and workforce development to the South Orange County Community College District



Promotes sustainability, reduces carbon emissions, and enhances grid reliability

Community Engagement and Project Support

Compass Energy Storage



Conducted extensive outreach to provide information and directly address concerns



Supported by the Orange County Business Council



Supported by the Los Angeles/Orange County Building & Construction Trades Council



The Sierra Club has authored a supportive op-ed on the project



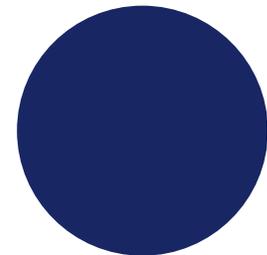
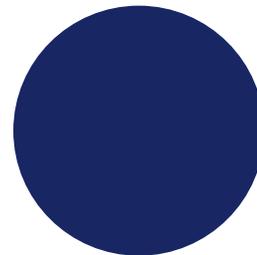
Support Petition signed by nearly 400 residents from local communities and surrounding area



Outreach has included tribes, neighborhood groups and NGOs

Regulatory Process at California Energy Commission (CEC)

Compass Energy Storage



April 2024

April 2025

In Progress

Not Completed

Application
Submitted

CEC Deems
Application
Complete

CEC Publishes Draft
EIR
(+270 Days)

CEC Commission
Decision

Fire Safety

Compass Energy Storage



Utilizes state-of-the art Lithium-Iron-Phosphate (LFP) batteries

- Distinct from Moss Landing, Nickel-Manganese-Cobalt (NMC) and indoor facilities
- Perspective on risk

Components undergo extensive 3rd party testing for safety

- Hazard Mitigation Plan details battery chemistry and operations

Site plan designed for fire safety

- Battery Management System (BMS) for 24/7 real-time monitoring
- 10-foot non-combustible perimeter wall, vegetation management, and landscaping buffer

While extremely rare, thermal runaway incidents do not emit embers and are typically isolated to the individual battery cabinet

- Best practice is to only apply water to adjacent structures to keep equipment cool

Orange County Fire Authority Collaboration

Compass Energy Storage



Working closely with Orange County Fire Authority (OCFA) on site design, Emergency Response Plan (ERP), and Fire Master Plan

OCFA is refining final ERP to ensure complete compliance with County and State standards.

ENGIE has agreed to meet and exceed any revisions and additions requested by OCFA

Air Quality

Compass Energy Storage



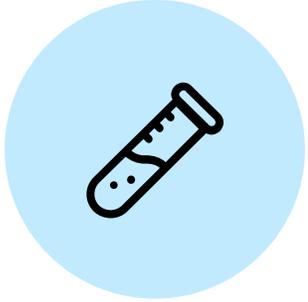
Zero emissions during operations

Application includes Air Dispersion/Plume Analysis as part of detailed Hazard Mitigation Analysis performed by national expert fire safety engineers

- Full-scale fire testing and Plume Analysis show air quality in surrounding areas would remain at safe levels, even under extreme conditions
- Any emergency emissions remain on site and offsite air quality remains at background levels – No toxic emissions offsite.
- Site plan includes air quality monitors and infrared cameras

Water Quality

Compass Energy Storage



Batteries are in solid state and placed in individually, hermetically sealed steel cabinets

Stormwater Pollution Prevention Plan compliant with all state and federal agencies

Vegetated stormwater retention basins that improve current drainage patterns

Underground filtration system designed for 100-year storm event to direct stormwater into existing Flood Control District storm drains

Water would not be applied on battery cabinet experiencing thermal runaway

The Environment

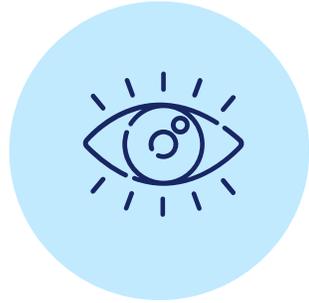
Compass Energy Storage



- Site is on previously disturbed, private land that is zoned institutional
- Operates emissions free
- No water needed for operations
- Outside of sensitive biological and cultural habitats
- Set back from sensitive receptors
- Completely avoids jurisdictional waters and protected open spaces
- Retains multi-use trail

Visual Mitigation

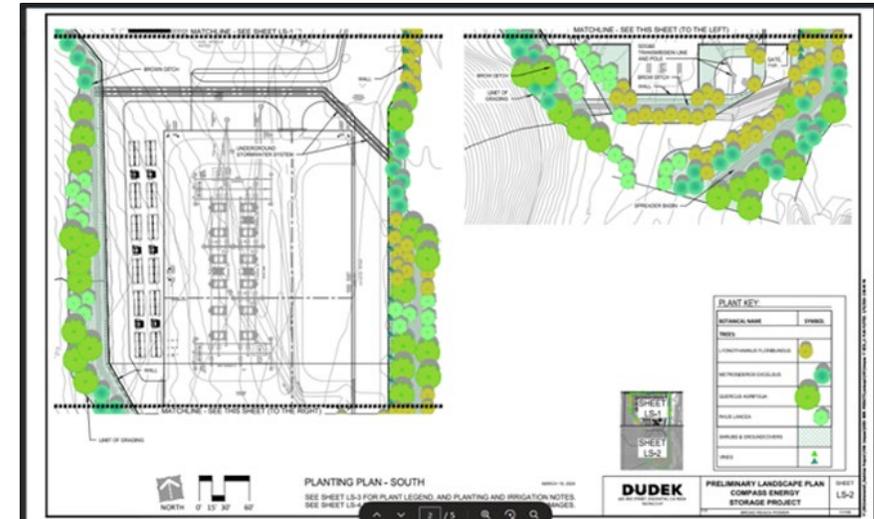
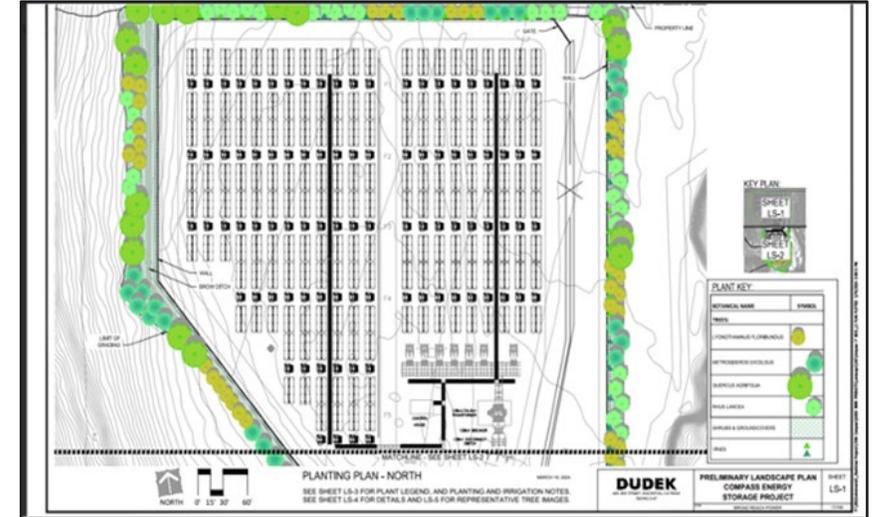
Compass Energy Storage



Extensive landscape screening to mitigate visual impacts

10-foot-tall, non-combustible, perimeter masonry wall made from natural earth tones

Landscaping buffer populated with trees, shrubs, groundcover, and vines, including native Southern California species with approval from OCFA



Visual Simulations

Compass Energy Storage

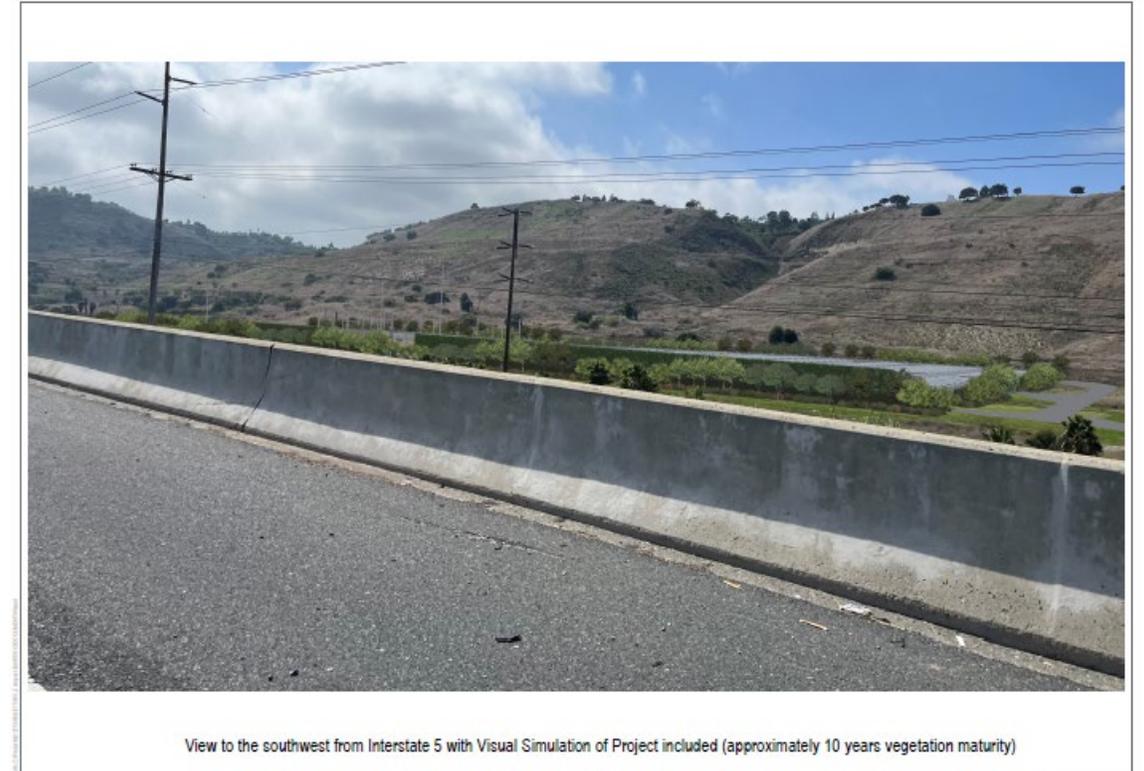
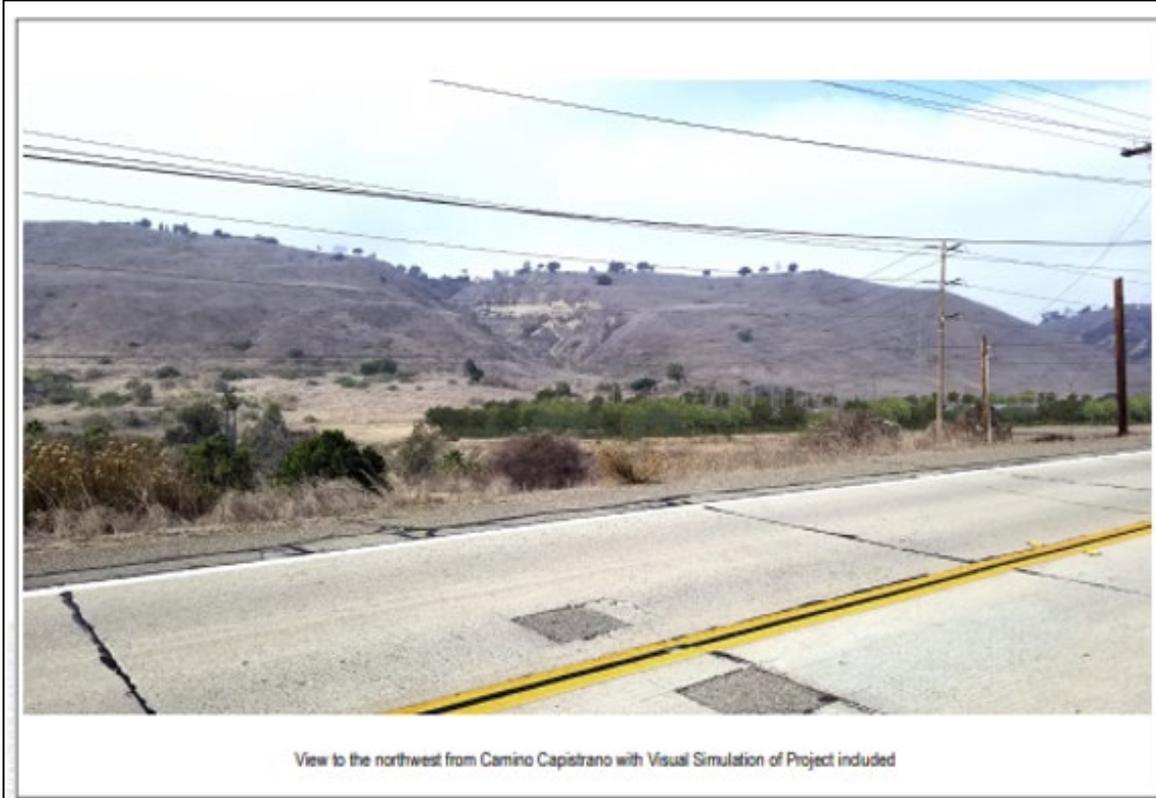


FIGURE 4.13-2b

View 1: Southbound Interstate 5 (Visual Simulation 10 Year Vegetative Maturity)

Visual Resources Section - Compass Energy Storage Project

THANK YOU!



We are committed to ensuring the highest safety standards for this project and continued collaboration and engagement with the local community.

www.CompassEnergyStorage.com



Staff Assessment and Scope and Content of the Environmental Analysis

**Presented by Renee Longman, AICP, LEED AP
CEQA Project Management Unit**



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



Environmental and Engineering Impact Assessment

Environmental Evaluation		
Air Quality		
Biological Resources	Noise and Vibration	Facility Reliability
Climate Change and Greenhouse Gas Emissions	Public Health	Transmission System Engineering
Cultural and Tribal Cultural Resources	Socioeconomics	Worker Safety and Fire Protection
Efficiency and Energy Resources	Solid Waste Management	
Geology, Paleontology, and Minerals	Transmission Line Safety and Nuisance	
Hazards, Hazardous Materials/Waste, and Wildfire	Transportation	
	Visual Resources	
	Water Resources	
	Alternatives	



Mandatory Opt-In Requirements

Requirements for Covered Project
Under the Labor Code

Net Positive Economic Benefit
to the Local Government

Legally Binding Agreement(s)
for Community Benefits



Staff Assessment Purpose

- Provide objective information regarding the project's potential effects on the environment
- Identify mitigation to reduce impacts
- Describe reasonable project alternatives
- Assess the project's conformance with applicable local, state, and federal laws, ordinances, regulations, and standards
- Evaluate whether the application complies with additional licensing requirements
- Inform the CEC Commissioners' decision whether to approve the project



Staff Assessment / Next Steps

CEC prepares Staff Assessment which includes a Draft EIR

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



Comments Submitted by the Public

Total Comments: 1,100+

- Potential for fire/thermal runaway
- Safety of Battery Energy Storage Facilities
- Aesthetics
- Project Location
 - Near residential neighborhoods & schools
 - Undeveloped hillsides/vegetation
 - Near I-5 and rail corridor
 - Near creeks that drain to the ocean
 - Evacuation in case of an emergency



Docket Log

Docket: 24-OPT-02

Project Title: Compass Energy Storage Project

Generated On: 5/23/2025 2:30:54 PM

Include: Documents Comments Transcripts



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



Source: LS Power (top). Vistra (bottom).



New Units Outdoors



Source: Genex (top). 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 Science Associates**



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 latest BESS safety standards





Installation Safety Standard



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

CEC staff requirements:

- Be **NFPA 855 Code** compliant



UL Safety Standards



Solutions

**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 operation and maintenance requirements of GO 167-C



Possible Mitigation Requirements



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



CALIFORNIA
AIR RESOURCES BOARD



Cal OES
GOVERNOR'S OFFICE
OF EMERGENCY SERVICES





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

PROJECT OWNER
Compass Energy Storage LLC

TECHNOLOGY
Energy Storage System

PROJECT STATUS
Under Review

ORIGINAL PROCEEDING
[Submit a Comment](#) of
[Submit a Filing](#) of
[Check Log \(24 Oct 2021\)](#) of
[Submit List](#) of
[Proof of Success List](#) of
[Search All Recent Filed Documents](#) of

Project Description

Compass Energy Storage LLC proposes to construct, own, and operate an approximately 250-megawatt (MW) battery energy storage system (BESS) in the City of San Juan Capistrano. The approximately 13-acre project site is located within the northern portion of the City of San Juan Capistrano, adjacent to Camino Capistrano and Interstate 5 to the east. The BESS would be capable of storing up to 250 MW of electricity for four hours (up to 1,000 MWh). The proposed Compass Energy Storage Project (project) would be composed of lithium-iron phosphate batteries, or similar technology batteries, inverters, medium-voltage transformers, a switchyard, a collector substation, and other associated equipment to interconnect into the existing San Diego Gas & Electric (SDG&E) Trabuco to Capistrano 138-kilovolt transmission line located approximately 500 feet from the project site and approximately 90 feet from the project property. The project would connect to the SDG&E electric transmission system via a proposed loop-in transmission line that would be constructed to transfer power to and from the proposed project. The loop-in transmission line would be supported by the replacement of two existing transmission poles and construction of one new transmission pole. Electric energy would be transferred from the existing power grid to the project batteries for storage and from the project batteries to the power grid where additional electricity is needed. No off-site transmission upgrades are required for the full capacity of this project, and an interconnection agreement with SDG&E and the California Independent System Operator has been implemented. Following construction of the switchyard by Compass Energy Storage LLC, ownership and operation would transfer to SDG&E.

CONTACTS

PROJECT MANAGER
Noreen Longman
nl@compassenergy.com
Please enter project name in the email subject line!
951-937-3338

PUBLIC PARTICIPATION QUESTIONS
Public Advisor
public@compassenergy.com
951-269-9555

MEDIA INQUIRIES
Media & Public Communications Office
media@compassenergy.com
951-624-4889

UPCOMING EVENTS

29 Informational and Environmental Scoping Meeting for the Proposed Compass Energy Storage Project May 29, 2025 10:00 AM - 6:00 PM Remote Access or In-Person The California Energy Commission (CEC) will host an informational and	03 Informational and Environmental Scoping Meeting for the Proposed Compass Energy Storage Project (Continuation) June 3, 2025 10:00 AM - 6:00 PM Remote Access Only The California Energy Commission (CEC)
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SUBSCRIBE COMPASS ENERGY STORAGE PROJECT
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Email
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- Project and event information
- Comment
- Sign up for email updates
- Link for project docket
- More

<https://www.energy.ca.gov/powerplant/energy-storage-system/compass-energy-storage-project>



Project Docket

CA .GOV CALIFORNIA ENERGY COMMISSION

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Docket Log

Docket: 24-OPT-02
Project Title: Compass Energy Storage Project
Generated On: 5/27/2025 11:27:42 PM

Include: Documents Comments Transcripts

↓ TN #	Docketed Date	Document Title	Exhibit #	To	From
263391	5/27/2025	John Carpenter Comments - Defenders of Wildlife don't live near SJC BESS 1 page(s)		CEC/Docket Unit	John Carpenter
263390	5/27/2025	Bethany Nelms Comments - BESS 1 Land Use 2 page(s)		CEC/Docket Unit	Bethany Nelms
263378	5/27/2025	Recinda Shafer Comments - Opposition to Lithium Battery Storage Hazardous Materials, Land Use 1 page(s)		CEC/Docket Unit	Recinda Shafer
263377	5/27/2025	Bonnie Eastman Comments - Opposition to Battery Storage Facility 1 page(s)		CEC/Docket Unit	Bonnie Eastman
263376	5/27/2025	Defenders of Wildlife Comments - Support for the Compass Energy Storage Project 3 page(s)		CEC/Docket Unit	Defenders of Wildlife

Visit Docket 24-OPT-02 for free 24/7 access to project documents

<https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=24-OPT-02>



Verbal and Written Comments



CA.gov | Contact Us | Accessibility | Quick Links

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Add Comment

Fields denoted by an asterisk (*) are required.

Select a Proceeding * or [View All Projects](#)

You will need to select a proceeding before continuing

For any questions regarding e-commenting, please send an e-mail to e-CommentingHelp@energy.ca.gov or call 800-822-6228 or 916-654-4489.

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<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: Gabriel Roark, Assistant Tribal Liaison
Gabriel.Roark@energy.ca.gov (916) 237-2544



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

LUNCH BREAK

Please return at

AGENDA

- Welcome
- CEC Staff Presentation
- Applicant Presentation
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- **Public Comment**
- **Next Steps**
- **Closing Comments**
- **Adjourn**



Public Comment





Public Comment

Instruction

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

Zoom App/Online

- Click “raise hand”

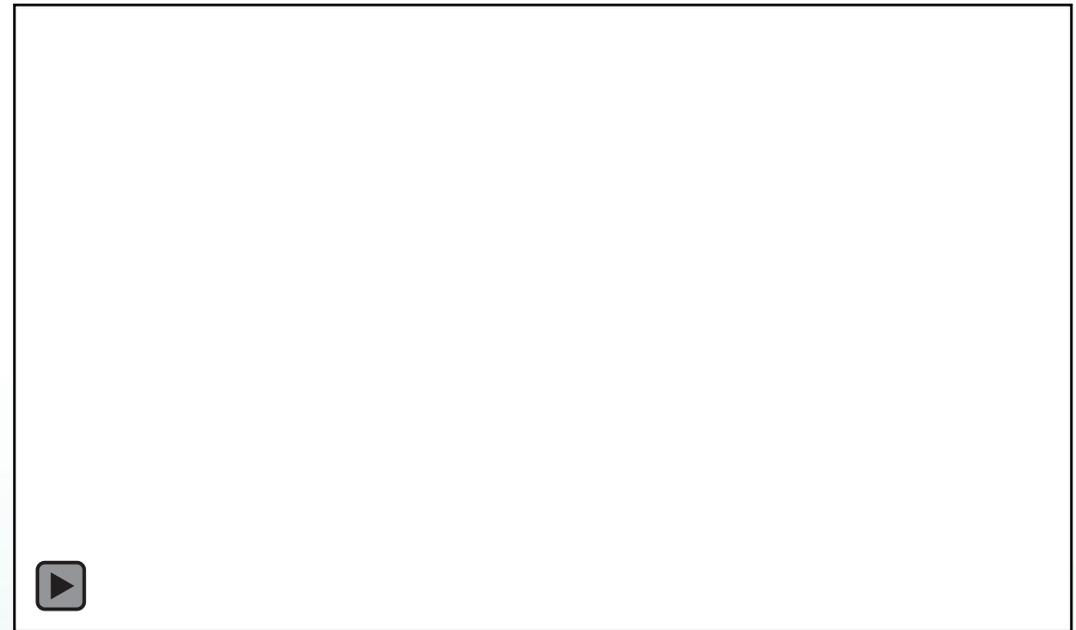
Telephone

- 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



Timer

BREAK

Please return at

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- **Adjourn**



Comments Due

June 4, 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-02>
2. Email comments to: docket@energy.ca.gov*
**Please include "24-OPT-02 and Compass Energy Storage Project NOP Comments" in subject line*
3. Send via U.S. mail, postmarked by June 4, 2025, to:

Re: Compass Energy Storage Project
 California Energy Commission
 715 P Street, MS 40
 Sacramento, CA 95814

The screenshot shows the California Energy Commission website header with the CA.GOV logo and navigation links: Home, About Us, Analysis & Stats, Efficiency, and Funding. Below the header is the "Docket Log" section for docket 24-OPT-02, titled "Compass Energy Storage Project". It includes the generation date "4/23/2025 10:25:52 AM". There are checkboxes for "Include: Documents", "Comments", and "Transcripts", all of which are checked. A search icon is also present. Below this is a table header with three columns: "TN #", "Docketed Date", and "Document Title".



Next Steps

Activity	Timeframe
Host Follow-Up Remote-Only Meeting for Public Comment	June 3, 2025
Close Public Comment Period on the Notice of Preparation	June 4, 2025
Publish Staff Assessment**	Fall 2025

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



Thank You

Siting, Transmission, and Environmental Protection Division

STEPSiting@energy.ca.gov