DOCKETED		
Docket Number:	24-OPT-02	
Project Title:	Compass Energy Storage Project	
TN #:	263461	
Document Title:	Comments submitted by BLESSIN in opposition Comments - Comments submitted by BLESSIN in opposition	
Description:	N/A	
Filer:	Marianna Brewer	
Organization:	California Energy Commission	
Submitter Role:	Commission Staff	
Submission Date:	5/29/2025 10:32:19 AM	
Docketed Date:	5/27/2025	

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Carole Anne Gabos

NAME

r, Laguna Niguel, CA. 92677

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Alisa Vieid, CA 971056

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NAME

1 San Clemante CA 92673

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D'Les Cameron

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San Juan Capistrans, CA 92675

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NAME . / .

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NAME

of Laguna Niged CH 9200

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NAME	t, SJC 92675
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USSC CA 9267

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5a, Laguna Niguel, CA 92677

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FREDERICK "CHIP" LAVIGNE

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NAME	7	0(021011	
_		RMV	92694	

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I have several serious concerns regarding this project:

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R DANA POINT 92629

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Sincerely,

SJC, CA 92675

Project Title: Compass Energy Storage Project

RE: Opposition to Proposed Compass Energy Storage Project (24-OPT-02)

Dear California Energy Commissioners,

As a concerned resident of the City of Laguna Niguel, I am writing to express my strong opposition to the proposed battery energy storage system (BESS) facility. The project applicant, Compass Energy Storage LLC, is proposing to construct, own, and operate an approximately 250-megawatt BESS facility on a 13-acre project site along the northern portion of the City of San Juan Capistrano immediately adjacent to the eastern border of Laguna Niguel. The project site, which is less than 1,500 feet from several residential neighborhoods in Laguna Niguel, is confined within a designated general open space hillside surrounded by native plants and significant vegetation, brush, and two recreational nature trails. This close proximity to residential areas heightens the potential risk to the community. Our community has organized city meetings, sending comments to the CEC website, and writing letters, demonstrating our united opposition.

The proposed location of Compass Energy Storage's project site poses significant and immediate wildfire risks. The BESS facility would be composed of lithium-iron phosphate batteries, which can be incredibly dangerous if they overheat, causing the battery to catch fire. Lithium battery fires bum hotter and faster than other fires and cannot be easily extinguished. Lithium batteries can reignite twenty-one (21) days after extinguishing the fire, presenting a long-lasting and persistent threat. Should the lithium batteries overheat and catch fire, the proposed project site's natural vegetation, steep terrain and surrounding landscape pose a significant and immediate fire threat.

In the past ten years, there have been twenty-three (23) wildfires within a five-mile radius of the proposed project site. Given the nature of lithium battery fires, firefighters are forced to take a containment approach. Should a fire break containment, all nearby homes and businesses would be in immediate fire danger. The imminent fire risk posed by the BESS facility threatens residents' safety and further exacerbates the state's homeowner's insurance crisis, making it even more difficult for residents to obtain adequate homeowner's insurance policies, compounding the already dire situation.

In addition to the heightened risk of wildfires, the proposed BESS project site presents significant environmental and public health risks. Lithium batteries emit toxic gases within seconds of igniting, leading to air pollution and public health risks. Any fire, regardless of

Somnex

RE: Opposition to the Proposed Compass Energy Storage Project (24-OPT-02)

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CN. CA 92677

California Energy Commission Docket Number: 24-OPT-02 Project Title: Compass Energy Storage Project RE: Opposition to the Proposed Compass Energy Storage Project (24-OPT-02)

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- 4. Demand on Community Resources: The facility would also create an unsustainable demand on local resources, including water needed in the event of a fire. Fires have erupted in this valley, spread and threatened neighborhoods but were successfully extinguished by firefighters using water. Lithium fires cannot be extinguished by water and can burn for days.

I urge the Commission to prioritize the safety and well-being of Californians above any financial incentives or cost-saving measures that benefit the developer. The proposed site was likely chosen due to its proximity to the San Diego Gas & Electric (SDG&E) Trabuco to Capistrano 138-kilovolt transmission line; however, this convenience should not come at the expense of community welfare.

I respectfully ask you to consider the serious risks outlined above and reject this OPT-IN application.

Thank you for your attention to this matter.

SIGNATURE Worsdall

NAAN

Ranchomission Viejo, CA

ADDRESS

RE: Opposition to the Proposed Compass Energy Storage Project (24-OPT-02)

Dear Commissioners,

I am writing to express my strong opposition to the proposed siting of the Compass Energy Storage Project in San Juan Capistrano, on land currently owned by Saddleback Church.

I have several serious concerns regarding this project:

- Proximity to Community Assets: The proposed facility is dangerously close to residential
 neighborhoods, schools, senior living facilities, businesses, and a medical center. In the event of a fire,
 explosion, evacuation or toxic fume release, the impact on local residents and emergency services
 would be catastrophic.
- 2. **Transportation Risks**: Its location near Interstate 5 and several railway lines poses a significant risk. A disaster, such as the recent fire at Moss Landing, could lead to closures of these essential transportation routes, severely disrupting regional mobility and commerce.
- 3. **Environmental Impacts**: This area is home to diverse flora and fauna, including endangered species? Moreover, it serves as a popular recreational space, featuring trails enjoyed by hikers, bicyclists, and nature enthusiasts. The Oso creek drains to the ocean and cannot handle construction debris nor fire debris. This facility could irreversibly harm the ecosystem and compromise its community value.
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I respectfully ask you to consider the serious risks outlined above and reject this OPT-IN application.

SIGNATURE

NAME

RMV CA 92694

ADDRESS

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I have several serious concerns regarding this project:

- Proximity to Community Assets: The proposed facility is dangerously close to residential neighborhoods, schools, senior living facilities, businesses, and a medical center. In the event of a fire, explosion, evacuation or toxic fume release, the impact on local residents and emergency services would be catastrophic.
- Transportation Risks: Its location near Interstate 5 and several railway lines poses a significant risk. A
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I respectfully ask you to consider the serious risks outlined above and reject this OPT-IN application.

Thank you for your attention to this matter.

Lynn Olan

SIGNATURE

LYNN NOLAN

NAME

ADDRESS

Should first responders quickly extinguish a lithium battery fire, they would be exposed to hazardous toxic gases, which can cause severe debilitating health impacts. If the fire is not readily extinguished, the toxic gases emitted would generate a significant public health risk for the surrounding communities. Any water or fire extinguishing compounds used to combat the fire will become easily contaminated with heavy metals and absorbed into the region's soil, adversely impacting the local ecosystem and population. The project's close proximity to the Oso and Arroyo Creek waterbed further exacerbates potential water quality issues, contaminating the San Juan Creek Watershed, which flows to the Pacific Ocean just miles away.

I strongly urge the California Energy Commission to carefully and fully consider these adverse fire, economic, environmental, and public safety risks as they evaluate Compass Energy Storage's proposed project. The health and safety of California residents should always take precedence over any potential benefits proposed by this project. I respectfully request that the California Energy Commission reject this project application and unequivocally prioritize public safety and community quality of life.

Address 2366 Sidney Bay Dane Point, OA 9265	19
Email address Sommer javelle Bananowski wasm. C	

Project Title: Compass Energy Storage Project

RE: Opposition to Proposed Compass Energy Storage Project (24-OPT-02)

Dear California Energy Commissioners,

As a concerned resident of the City of Laguna Niguel, I am writing to express my strong opposition to the proposed battery energy storage system (BESS) facility. The project applicant, Compass Energy Storage LLC, is proposing to construct, own, and operate an approximately 250-megawatt BESS facility on a 13-acre project site along the northern portion of the City of San Juan Capistrano immediately adjacent to the eastern border of Laguna Niguel. The project site, which is less than 1,500 feet from several residential neighborhoods in Laguna Niguel, is confined within a designated general open space hillside surrounded by native plants and significant vegetation, brush, and two recreational nature trails. This close proximity to residential areas heightens the potential risk to the community. Our community has organized city meetings, sending comments to the CEC website, and writing letters, demonstrating our united opposition.

The proposed location of Compass Energy Storage's project site poses significant and immediate wildfire risks. The BESS facility would be composed of lithium-iron phosphate batteries, which can be incredibly dangerous if they overheat, causing the battery to catch fire. Lithium battery fires bum hotter and faster than other fires and cannot be easily extinguished. Lithium batteries can reignite twenty-one (21) days after extinguishing the fire, presenting a long-lasting and persistent threat. Should the lithium batteries overheat and catch fire, the proposed project site's natural vegetation, steep terrain and surrounding landscape pose a significant and immediate fire threat.

In the past ten years, there have been twenty-three (23) wildfires within a five-mile radius of the proposed project site. Given the nature of lithium battery fires, firefighters are forced to take a containment approach. Should a fire break containment, all nearby homes and businesses would be in immediate fire danger. The imminent fire risk posed by the BESS facility threatens residents' safety and further exacerbates the state's homeowner's insurance crisis, making it even more difficult for residents to obtain adequate homeowner's insurance policies, compounding the already dire situation.

In addition to the heightened risk of wildfires, the proposed BESS project site presents significant environmental and public health risks. Lithium batteries emit toxic gases within seconds of igniting, leading to air pollution and public health risks. Any fire, regardless of

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Should first responders quickly extinguish a lithium battery fire, they would be exposed to hazardous toxic gases, which can cause severe debilitating health impacts. If the fire is not readily extinguished, the toxic gases emitted would generate a significant public health risk for the surrounding communities. Any water or fire extinguishing compounds used to combat the fire will become easily contaminated with heavy metals and absorbed into the region's soil, adversely impacting the local ecosystem and population. The project's close proximity to the Oso and Arroyo Creek waterbed further exacerbates potential water quality issues, contaminating the San Juan Creek Watershed, which flows to the Pacific Ocean just miles away.

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Name: LINDA S MEEL
Address 23681 MARINE DR APT 55 DANG POINT CA 92629
Email address Indameshe 5 MAIL. COM
send to Kylie baranowski a asm. ca. gov

Project Title: Compass Energy Storage Project

RE: Opposition to Proposed Compass Energy Storage Project (24-OPT-02)

Dear California Energy Commissioners,

As a concerned resident of the City of Laguna Niguel, I am writing to express my strong opposition to the proposed battery energy storage system (BESS) facility. The project applicant, Compass Energy Storage LLC, is proposing to construct, own, and operate an approximately 250-megawatt BESS facility on a 13-acre project site along the northern portion of the City of San Juan Capistrano immediately adjacent to the eastern border of Laguna Niguel. The project site, which is less than 1,500 feet from several residential neighborhoods in Laguna Niguel, is confined within a designated general open space hillside surrounded by native plants and significant vegetation, brush, and two recreational nature trails. This close proximity to residential areas heightens the potential risk to the community. Our community has organized city meetings, sending comments to the CEC website, and writing letters, demonstrating our united opposition.

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I strongly urge the California Energy Commission to carefully and fully consider these adverse fire, economic, environmental, and public safety risks as they evaluate Compass Energy Storage's proposed project. The health and safety of California residents should always take precedence over any potential benefits proposed by this project. I respectfully request that the California Energy Commission reject this project application and unequivocally prioritize public safety and community quality of life.

Name:	John	Bark	Oll		Land to the second
Address	3348	Spinnale	W DRS	who !	DP Paper
Email addre	ess fr	inbarh	n @yahoo.	con_	
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Project Title: Compass Energy Storage Project

RE: Opposition to Proposed Compass Energy Storage Project (24-OPT-02)

Dear California Energy Commissioners,

As a concerned resident of the City of Laguna Niguel, I am writing to express my strong opposition to the proposed battery energy storage system (BESS) facility. The project applicant, Compass Energy Storage LLC, is proposing to construct, own, and operate an approximately 250-megawatt BESS facility on a 13-acre project site along the northern portion of the City of San Juan Capistrano immediately adjacent to the eastern border of Laguna Niguel. The project site, which Is less than 1,500 feet from several residential neighborhoods in Laguna Niguel, is confined within a designated general open space hillside surrounded by native plants and significant vegetation, brush, and two recreational nature trails. This close proximity to residential areas heightens the potential risk to the community. Our community has organized city meetings, sending comments to the CEC website, and writing letters, demonstrating our united opposition.

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Name:	JOHN	KALVI				
Address	33841	SILVER	LANTERN	57	DP	17629
Email address_	J	TKALVIC	YAHOO COM	1		
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Project Title: Compass Energy Storage Project

RE: Opposition to Proposed Compass Energy Storage Project (24-OPT-02)

Dear California Energy Commissioners,

As a concerned resident of the City of Laguna Niguel, I am writing to express my strong opposition to the proposed battery energy storage system (BESS) facility. The project applicant, Compass Energy Storage LLC, is proposing to construct, own, and operate an approximately 250-megawatt BESS facility on a 13-acre project site along the northern portion of the City of San Juan Capistrano immediately adjacent to the eastern border of Laguna Niguel. The project site, which Is less than 1,500 feet from several residential neighborhoods in Laguna Niguel, is confined within a designated general open space hillside surrounded by native plants and significant vegetation, brush, and two recreational nature trails. This close proximity to residential areas heightens the potential risk to the community. Our community has organized city meetings, sending comments to the CEC website, and writing letters, demonstrating our united opposition.

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diress 27184 Ortega Hwy Son Juan Cap mail address 657-248-6230 926 Sond to Kylie baranowski wasm. CA.	61

Project Title: Compass Energy Storage Project

RE: Opposition to Proposed Compass Energy Storage Project (24-OPT-02)

Dear California Energy Commissioners,

As a concerned resident of the City of Laguna Niguel, I am writing to express my strong opposition to the proposed battery energy storage system (BESS) facility. The project applicant, Compass Energy Storage LLC, is proposing to construct, own, and operate an approximately 250-megawatt BESS facility on a 13-acre project site along the northern portion of the City of San Juan Capistrano immediately adjacent to the eastern border of Laguna Niguel. The project site, which Is less than 1,500 feet from several residential neighborhoods in Laguna Niguel, is confined within a designated general open space hillside surrounded by native plants and significant vegetation, brush, and two recreational nature trails. This close proximity to residential areas heightens the potential risk to the community. Our community has organized city meetings, sending comments to the CEC website, and writing letters, demonstrating our united opposition.

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Name:	Farade	an F.	
Address_	23705	Mariner Dr. Dame Point, CA 92629	
Email ad	dress		Vine East
50	end to	Kylie baranowski w asm. ca	4, gov

Project Title: Compass Energy Storage Project

RE: Opposition to Proposed Compass Energy Storage Project (24-OPT-02)

Dear California Energy Commissioners,

As a concerned resident of the City of Laguna Niguel, I am writing to express my strong opposition to the proposed battery energy storage system (BESS) facility. The project applicant, Compass Energy Storage LLC, is proposing to construct, own, and operate an approximately 250-megawatt BESS facility on a 13-acre project site along the northern portion of the City of San Juan Capistrano immediately adjacent to the eastern border of Laguna Niguel. The project site, which is less than 1,500 feet from several residential neighborhoods in Laguna Niguel, is confined within a designated general open space hillside surrounded by native plants and significant vegetation, brush, and two recreational nature trails. This close proximity to residential areas heightens the potential risk to the community. Our community has organized city meetings, sending comments to the CEC website, and writing letters, demonstrating our united opposition.

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Sincerely.