

DOCKETED

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Project Title:	Compass Energy Storage Project
TN #:	263951
Document Title:	Comment Letters Received via US Mail- Compass Energy Storage Project Comments - Comment Letters Received via US Mail- Compass Energy Storage Project
Description:	Comment Letters Received via US Mail- Compass Energy Storage Project
Filer:	Renee Longman
Organization:	California Energy Commission
Submitter Role:	Commission Staff
Submission Date:	6/4/2025 4:32:18 PM
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California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
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 San Juan Capistrano, 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, 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 is organizing community 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, or similar batteries, which can be incredibly dangerous if they overheat, causing the battery to catch fire. Lithium battery fires burn 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

size generates a significant risk for our first responders' health should this project be approved.

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.

Sincerely,

Name: Janet M. Young Janet M. Young
Address: 2 La Cumbre Loop, Unit 4106
Rancho Mission Viejo 92694
Email address: youngjanet334@gmail.com

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Dear Commissioners,

As a resident of San Juan Capistrano, 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:

1. **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.
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.

Sincerely,

Kathleen Loretta Albay
25722 Calle Jardin
San Juan Cap, Ca 92675

3/27/25

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Thank you for your attention to this matter.

Sincerely,

Teresa M. Foust

33116 Southwind Ct.

San Juan Capistrano, CA 92675

3/27/25

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

Dear Commissioners,

As a resident of MISSION Viejo, 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.

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Thank you for your attention to this matter.

Sincerely,

Collette Casey

21542 Paseo Palmetto

MISSION Viejo CA 92692

3/27/25

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

Dear Commissioners,

and Monterey County, CA

As a resident of Dona Point, 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.

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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.

Sincerely,

3/27/25

Kathleen Miller

23705 Mariner Dr. #184

Dona Point CA 92629

*25970 Juniper drive
Carmel, CA
93923*

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

Dear Commissioners,

As a resident of DANA POINT, 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.

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Thank you for your attention to this matter.

Sincerely,

3/27/25

Nancy Nemeth

24382 Arroyo Dr. Dana Point, CA 92629

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

Dear Commissioners,

As a resident of Dana Point, 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.

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Thank you for your attention to this matter.

Sincerely,

Mary Herron

24592 Pippin Dr - Dana Point
Mary Herron

3/27/25

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Sincerely,

Natalie A Simmons

3/27/25

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Thank you for your attention to this matter.

Sincerely,

Ginger Tulson
27892 Camino Del Rio
SJC, CA 92075

3/27/25

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

Dear Commissioners,

SAN JUAN CAPISTRANO
As a resident of ETA GRYNN, 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.

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3/27/25

ETA GRYNN

ETA GRYNN

29981 INSIDE TERR. S.J.C. CA 92675

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Lovelle Cope


3/27/25

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Sincerely,

Diane & Steve Makely
30951 Via Mirador
San Juan Capistrano, CA

3/27/25

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Sincerely,

THOMAS GLYNN



29981 HILLSIDE TRAIL, S.J.C., CA 92675

3/27/25

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Sincerely,

Paul Carden

P.O. Box 1196

San Juan Capistrano, CA 92693

3/27/25

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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.

Sincerely,

Lorraine Cabrera Lorraine Cabrera
26115 Farm Road
SDC, CA 92675 3/27/25

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

Dear Commissioners,

As a resident of San Juan Cap., 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:

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Thank you for your attention to this matter.

Sincerely,

Francis T. Molloy Francis T. Molloy

28241 Oceana Del Mar

San Juan Capistrano, CA 92675

3/27/25

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Thank you for your attention to this matter.

Sincerely,

Elizabeth H. Carden

Elizabeth H. Carden

26461 Park Cir, San Juan Capistrano, CA

3/27/25

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Dear Commissioners,

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Thank you for your attention to this matter.

Sincerely,

Laura Trotter

30241 Calle Chueca

SJC Ca 92675

3/27/25

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30741 Calle Chueca
SJC Ca 92675

3/27/25

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Thank you for your attention to this matter.

Sincerely, Caroline Sullivan

Caroline Sullivan

10 Arch Bay

Laguna Niguel, CA 92677

3/27/25

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

Dear Commissioners,

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Thank you for your attention to this matter.

Sincerely,

Paul Krause
PAUL KRAUSE

3/27/25

31132 DORAL PLACE

LAGUNA NIGUEL, CA 92677

California Energy Commission
Docket Number: 24-OPT-02
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 burn 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

3/27/25

size generates a significant risk for our first responders' health should this project be approved.

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.

Sincerely,

Michelle Drilling

3-27-25

Name: Michelle Drilling

Address 23 Gullwing, Dr.

Email address michelledrilling@yahoo.com

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

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Michael D. Egan 2-27-25

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Thank you for your attention to this matter.

Sincerely,

Pamela G. Riós

20 Doheny

Laguna Niguel, CA 92677

3/27/25

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Sincerely,

Curtis Lesh

30842 LAMER

LAGUNA NUBEL 92677

3/27/25

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Thank you for your attention to this matter.

Sincerely,

Thomas J. Dunn 

1 Knob Hill

Laguna Niguel, CA 92677

3/27/25

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Sincerely,

Jeese V. V. V.

9 Precipice

Laguna Niguel, CA 92677

3/27/25

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Sincerely,

Carole Singer

4 MIKRO

Laguna Niguel, CA 92677

3/27/25

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Thank you for your attention to this matter.

Sincerely,

Nyelia Kpuski
30902 Club House Dr. # 16A
Laguna Niguel, Ca 92677

3/27/25

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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.

Sincerely,

Kevin H. McLeod

600 Saint Croix

Laguna Niguel, CA 92677

3/27/25

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

Dear Commissioners,

As a resident of Laguna Niguel, 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:

1. **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.
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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.

Sincerely,

Missa O'Connell

3/27/25

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

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I have several serious concerns regarding this project:

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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.

Sincerely,

Guy Vaia Ricca

3/27/25

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

Dear Commissioners,

As a resident of Laguna Hills, 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:

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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.

Sincerely,



46 Saint Croix

Laguna Hills Ca. 92677

3/27/25

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

Dear Commissioners,

As a resident of Laguna Niguel, 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:

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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.

Sincerely,

Steve Rodante

3/27/25

25425 111A ESTUARIA L.N. 92027

RODANTE.SM@GMAIL

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

Dear Commissioners,

As a resident of LACUNA NUBEL, 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:

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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.

Sincerely,

Harry K. Shum

28675 VISTA LINDERA L.I.N: 92677

Harry Shum

3/27/25

California Energy Commission
Docket Number: 24-OPT-02
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 burn 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

size generates a significant risk for our first responders' health should this project be approved.

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.

Sincerely,

Name:

Juanita M. Brightwell

Address:

8 Precipice LN. 92677

Email address:

jbright727@cox.net

3/27/25

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

Dear Commissioners,

As a resident of Laguna Niguel, 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:

1. **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.
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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.

Sincerely,

Mark Eide
24265 Tama Ln, La
Laguna Niguel, CA 92677

3/27/25

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

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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.

Sincerely,

Teresa Cathcart



3/27/25

560 Baroness Ln

Laguna Niguel, CA 92677

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

Dear Commissioners,

As a resident of Laguna Heights, 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:

1. **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.
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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.

Sincerely,

KEN CARTWRIGHT

3/27/25

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

Dear Commissioners,

As a resident of LAGUNA NIGUEL, 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.

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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.

Sincerely,

Marlene Melendres

31 LANDING

LAGUNA NIGUEL, CA 92677

3/27/25

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

Dear Commissioners,

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Thank you for your attention to this matter.

Sincerely,



24396 Cielo

Laguna Niguel, Ca 92677

3/27/25

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

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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.

Sincerely,

Ann Mudry
25502 Hillsboro Drive
Laguna Niguel, CA 92677

3/27/25

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

Dear Commissioners,

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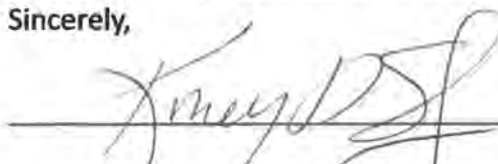
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Thank you for your attention to this matter.

Sincerely,


25121 Via Terracina
Laguna Niguel, CA 92677

3/27/25

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

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Thank you for your attention to this matter.

Sincerely,

Savanna Cope

41 Rollins Place

Laguna Niguel, CA 92677

3/27/25

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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.

Sincerely,



Andrea Redfield

25 Bawley, Laguna Niguel CA 92677

3/27/25

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

Dear Commissioners,

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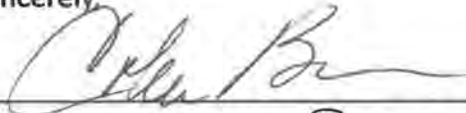
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25491 Calle Becerra
Laguna Niguel, CA 92677

3/27/25

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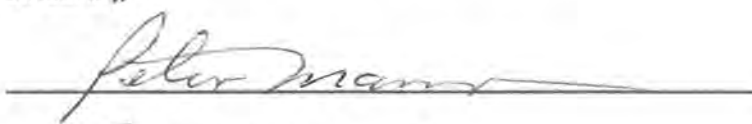
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Sincerely,



PETER MANN

24801 Via Lagra LN 92677

3/27/25

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3/27/25

Judith Fild
81 Insurance St.
Laguna Niguel, CA 92677

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Sincerely,

Paul Bell

9 Crested Butte Cir.

Laguna Niguel, CA 92647

3/27/25

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Sincerely,

Bill Webb

7 Crested Butte Circle

Laguna Niguel CA 92677

3/27/25

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3/27/25

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Barbara K Buehler
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9 Springbrook Rd
Laguna Niguel, Ca 92677

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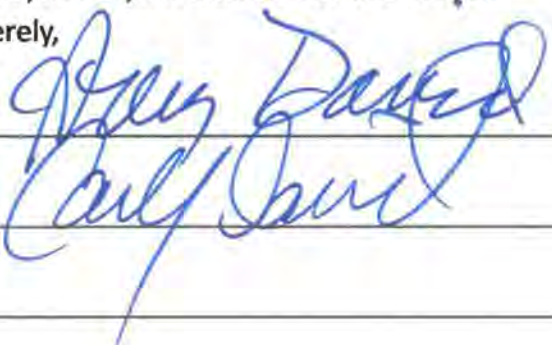
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Julie K. Maurer
46 Saint Croix
Laguna Niguel CA 92677

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36 ST CROIX

LAGUNA NIGUEL, CA 92677

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28391 S. LEBRON DR
LAGUNA NIGUEL CA
92677

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25201 Via de Ariza

L.N. 92671 ljc2051@yahoo.com

3/28/25

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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.

Sincerely,

Mary Grant
2833 Via Ferio
Lag-Nig 92677

3/27/25

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

Dear Commissioners,

As a resident of Laguna Niguel, 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:

1. **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.
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.

Sincerely,

Grace Javis

20 Stearn St

Laguna Niguel, CA 92653

3/27/25

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

Dear Commissioners,

As a resident of Laguna Niguel, 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:

1. **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.
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.

Sincerely,

Lesley J. Harwin
24504 Sunshine Dr
Laguna Niguel

3/27/25

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

Dear Commissioners,

As a resident of Laguna Miguel, 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:

1. **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.
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.

Sincerely,

Grace Tui

20 Stern St,

Laguna Miguel, CA 92652

3/27/25

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

Dear Commissioners,

As a resident of Laguna Hills, 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:


1. **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.
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.

Sincerely,

Koni Jaisica
25446 Via Estudio LW


3/27/25

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

Dear Commissioners,

As a resident of Laguna Niguel, 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:

1. **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.
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.

Sincerely,



Danielle Jackson

8 Springbrook Rd Laguna Niguel, CA 92677

3/27/25

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

Dear Commissioners,

As a resident of LAGUNA NIGUEL, 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:

1. **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.
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.

Sincerely,

TOMMY & SHARON CHOW

32 SERENITY LANE

LAGUNA NIGUEL, CA 92677

3/27/25

California Energy Commission

Docket Number: 24-OPT-02

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 burn 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

3/27/25

size generates a significant risk for our first responders' health should this project be approved.

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.

Sincerely,

Name:

Wiley Johnson

Address

24722 Breckenridge Dr.
Laguna Hills CA 92653

Email address

wileyjohnson@outlook.com

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

Dear Commissioners,

As a resident of 9 Precipice Laguna Nisul, CA, 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:

1. **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.
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.

Sincerely,

Simon Ueda
9 Precipice
Laguna Nisul, CA
92021

3/27/25

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

Dear Commissioners,

As a resident of Laguna Niguel, 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:

1. **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.
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.

Sincerely,

William H. Lee

3/27/25

28441 CHARSTON DR

Laguna Niguel, CA 92677

California Energy Commission
Docket Number: 24-OPT-02
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 burn 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

size generates a significant risk for our first responders' health should this project be approved.

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.

Sincerely,

Name: Kathleen Johnson

Address 28722 Breckenridge, Laguna Niguel CA 92677

Email address Wiley.johnson@cox.net

3/27/25

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

Dear Commissioners,

As a resident of Marjuna Viquez, 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:

1. **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.
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.

Sincerely,

Brigitte J. Holden

3-27-2025

3/27/25

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
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 Hills, 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, 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 is organizing community 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, or similar batteries, which can be incredibly dangerous if they overheat, causing the battery to catch fire. Lithium battery fires burn 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.

A fire in this location would most likely close the 5 freeway from smoke which makes driving very dangerous. The smoke and possibly toxic fumes would have to dissipate before normal traffic flow could resume.

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

size generates a significant risk for our first responders' health should this project be approved.

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.

Sincerely,



Name: Kathleen Buck

Address 25251 Parthenon Ave, Mission Viejo CA 92691

Email address marketparadise4@yahoo.com

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
Project Title: Compass Energy Storage Project

DATE: 4/3/2025

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 burn 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.

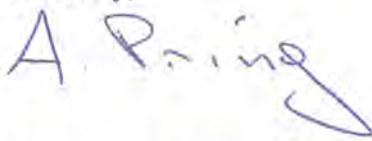
In addition to the heightened risk of wildfires, the proposed BESS project site presents significant environmental and public health risks. Lithium batteries emit toxic gases within seconds of igniting, leading to air pollution and public health risks. Any fire, regardless of

size generates a significant risk for our first responders' health should this project be approved.

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 watershed 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.

Sincerely,



Name: ANN PRING

Address 7, HIGH BLUFF, LAGUNA NIGUEL CA 92657

Email address ANNPRING@icloud.com

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
Project Title: Compass Energy Storage Project

DATE: 4/3/2025

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 burn 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

size generates a significant risk for our first responders' health should this project be approved.

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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.

Sincerely,



Name: NIKE PRING

Address 7, HIGH BLUFF, LAGUNA HILLS, CA 92651

Email address NIKEPRING@ICLOUD.COM

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

Dear Commissioners,

As a resident of DANA POINT, 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:

1. **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.
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.

Sincerely,

Kenneth Frazer KENNETH FRAZER

34092 CAMBRIDGE RD

DANA POINT CA 92629

3/28/25

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

Dear Commissioners,

As a resident of DANA POINT, 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:

1. **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.
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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.

Sincerely,

Jane L. Kleiser JANE L. Kleiser

34092 CAMBRIDGE RD

DANA POINT, CA 92629

3/28/25

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
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 burn 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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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.

Sincerely,

Name:

MIKE ROOT

Address

24792 VIA LARGA, LAGUNA NIGUEL CA

Email address

acmeroot95@gmail.com

92677



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

Dear Commissioners,

As a resident of LAGUNA NIGUEL, 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:

1. **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.
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.

Sincerely,

ALICE ROOT

24792 VIA LARGA, LAGUNA NIGUEL, CA 92677

acmeroot95@gmail.com

Alice Root

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
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 burn 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

size generates a significant risk for our first responders' health should this project be approved.

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.

Sincerely,

Name: ALICE ROOT
Address: 24792 VIA LARGA, LAGUNA NIGUEL, CA
Email address: acmeroot95@gmail.com 92677
Signed: Alice Root

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
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.

Sincerely,

Name: Edwin C. Brooks

Address: 2 Las Estrellas Loop #3050

Email address: _____

The California Energy Commission

715 P Street

Sacramento CA 95814

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

Dear CEC,

In the application for a permit for this battery storage facility, the batteries are described as Lithium Iron Phosphate or a similar technology battery. There is no list or explanation of which batteries Compass would consider similar technology. The most used battery would be a Lithium Ion battery. Those battery facilities are everywhere and also, the ones catching fire, two in San Diego County. When our then Mayor Pro Tem, Stephanie Oddo, questioned Compass and their representatives about this, she was advised the wording would be changed. Only Lithium Iron Phosphate would be mentioned in the permit request. The very next day something else was posted on the Docket log with the same vague description of the type of batteries planned. Upon contacting Compass or their representative, Stephanie was informed the wording would not be changed.

This creates much uncertainty with the public and anxiety.

We oppose the approval of the permit to build a 250-megawatt Lithium Battery Storage Facility in San Juan Capistrano on the land currently owned by Saddleback Church. This proposal for a permit was originally denied by the City of San Juan Capistrano for a multitude of reasons with which we agree.

We are very concerned about this dedicated natural open space which offers several public trails and the Oso Creek for recreation and relief from crowded neighborhoods. We do not want to see it turned into an industrial area with rusting 30' cargo-quality containers each with an air-conditioning unit. That would be a horrendous sight.

The Center for Natural Lands Management is proceeding to renovate the steep hillsides of this area that are home to native drought-friendly plants and native wildlife to improve the existing beauty of the valley. This is a popular area for people to relax, enjoy biking, hiking, walking, birdwatching, photography, horseback riding, breathing in ocean air and views of the hills, mountains, city lights and farms.

13 Acres of concrete pad supporting 1100 galvanized steel containers of Lithium batteries and an electrical substation would desecrate the whole area, pose a Lithium fire threat and would create toxic waste. There are fires regularly, accidentally set by people enjoying the area and a few homeless people looking for a little heat to warm themselves and their food.

A Lithium battery fire would release toxic gases in heavily populated residential areas. Residential housing is within a half mile of this enormous facility. Far too close! There are 12 schools for children

within a couple of miles. The nearby Oso Creek drains to the ocean and would carry lithium-laced water directly to it if the containers caught fire and were doused with water.

These are galvanized steel containers that need to be coated annually inside and out to protect them from rust. Salt air eventually rusts galvanized steel. Rust creates openings in the containers which are not hermetically sealed in the first place. Dust, pollen, animal debris, all sorts of airborne flammable particles would enter these containers pulsing with electricity. There are too many people living nearby who would be endangered. These risks are unwelcome in a deserted area, but completely unacceptable next to densely populated communities.

We hope you agree there are far better locations for this facility or any type of battery storage facility than in this location. This permit should be denied.

Thank you for your consideration.

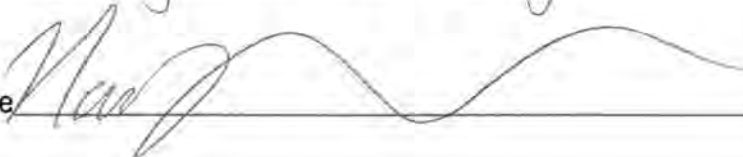
Sincerely,

p.s. there is a large
trauma hospital nearby
that would have to be
evacuated during a fire.

Name Natasha Johnson

Address 31 Serenity Lane, Laguna Niguel, CA

Email natjohnsonn@gmail.com

Signature  Date 4/10/25

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
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 burn 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.

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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.

Sincerely,

Name: Karla L. Worsdell
Address 2 Las Estrellas Loop, #2018 Rancho
MISSION
Email address Karlaw2@gmail.com Vieja, CA
92694

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02

Project Title: Compass Energy Storage Project

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

Dear California Energy Commissioners,

→ *RANCHO MISSION VIEJO, A UNINCORPORATED AREA NEAR*
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.

Sincerely,

Name: Cecilia Fardina
Address: 2 Las Estrellas Loop #4070, RMV, CA 92694
Email address: TOPBOOBIE@MSN.COM

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
Project Title: Compass Energy Storage Project

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

Dear California Energy Commissioners,

*Rancho Mission Viejo
an unincorporated area near*
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 burn 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

size generates a significant risk for our first responders' health should this project be approved.

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.

Sincerely,

Name: _____

Address _____

Email address _____

Ms. Dorothy J. Tedrow
2 Las Estrellas Loop Unit 4070
Rancho Mission Viejo, CA 92694-2433

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
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 San Juan Capistrano, 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, 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 is organizing community 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, or similar batteries, which can be incredibly dangerous if they overheat, causing the battery to catch fire. Lithium battery fires burn 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.

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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.

Sincerely,



Name: Stephanie Allen

Address 28442 Camino Dimora SJC, CA 92075

Email address sjallen617@gmail.com

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
Project Title: Compass Energy Storage Project

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

Dear California Energy Commissioners,

Rancho Mission Viejo RLR
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,



Name: Robert Russell
Address 130 Lindura, Rancho Mission Viejo, CA
Email address canqm1992@gmail.com

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
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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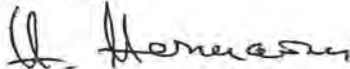
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I strongly urge the California Energy Commission to carefully and fully consider these adverse fire, economic, environmental, and public safety risks as they evaluate Compass Energy Storage's proposed project. The health and safety of California residents 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.

Sincerely,



Name: HERA HERMAWAN 02/17/2025

Address 28822 MIRA VISTA, LAGUNA NIGUEL, CA 92677

Email address hera_h@att.net

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
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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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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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.

Sincerely,

Name: MAGGIE JACOBS

Address 14 Center Ct, Laguna Niguel, CA 92677

Email address MAGGIEJ100@YAHOO.COM



ORANGE COUNTY PROFESSIONAL FIREFIGHTERS ASSOCIATION IAFF LOCAL 3631

1342 Bell Avenue, Suite 3A, Tustin, CA 92780
Office: (949) 486-3631 • Fax: (949) 486-3636 • Website: www.ocfirefighters.org



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Kevin Gorham
Director

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Jonathan White
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November 6, 2024

California Energy Commission
1516 9th Street
Sacramento, CA 95814

Subject: Opposition to Proposed Battery Storage Facility in San Juan Capistrano

Members of the California Energy Commission,

On behalf of the Orange County Professional Firefighters Association, I am writing to express our strong opposition to the proposed battery storage facility in San Juan Capistrano. As first responders tasked with protecting the safety and well-being of our community, we are concerned about the significant risks posed by such facilities, particularly the threat of fires caused by unstable electric batteries.

In recent years, there have been numerous reports of battery storage facilities catching fire, creating highly dangerous and unpredictable situations for firefighters and nearby residents. These fires are difficult to extinguish, produce toxic fumes, and can rapidly escalate beyond containment. Our firefighters are placed in harm's way as they work to suppress these fires and protect surrounding homes and businesses.

Unfortunately, the threat is not hypothetical. We have seen firsthand the devastating impact of battery-related fires. One of our brave young firefighters was forced to retire early due to severe injuries sustained while responding to a single incident involving electric batteries.

The potential for large-scale battery fires in a densely populated area like San Juan Capistrano is alarming. This community, known for its residential neighborhoods and historic significance, would be particularly vulnerable to the risks posed by such a facility. Any fire that breaks out in a battery storage site would not only jeopardize the safety of residents but also expose our firefighters to increased risks.

We respectfully request that you prioritize the safety of both the public and our first responders in your decision-making process **and oppose the location of this facility in San Juan Capistrano.**

Sincerely,

Chris Hamm, President
Orange County Professional Firefighters Association

Representing Professional Firefighters protecting the cities of:

Aliso Viejo • Buena Park • Cypress • Dana Point • Garden Grove • Irvine • Laguna Hills • Laguna Niguel • Laguna Woods • Lake Forest • La Palma • Los Alamitos
Mission Viejo • Rancho Santa Margarita • San Clemente • San Juan Capistrano • Santa Ana • Seal Beach • Stanton • Tustin • Villa Park
Westminster • Yorba Linda • Unincorporated Orange County

From: [Knight, Eric@Energy](mailto:Knight.Eric@Energy)
To: [Longman, Renee@Energy](mailto:Longman.Renee@Energy)
Cc: [Chang, Kaycee@Energy](mailto:Chang.Kaycee@Energy)
Subject: FW: SJC Battery Storage
Date: Wednesday, March 5, 2025 3:37:38 PM

Hi Renee - This comment appears to be for Compass. - Eric

-----Original Message-----

From: Energy - STEP Siting <STEPsiting@energy.ca.gov>
Sent: Monday, February 3, 2025 9:40 AM
To: Knight, Eric@Energy <Eric.Knight@energy.ca.gov>
Subject: FW: SJC Battery Storage

-----Original Message-----

From: Tom Norheim <1965norheim@gmail.com>
Sent: Sunday, February 2, 2025 9:26 PM
To: Energy - STEP Siting <STEPsiting@energy.ca.gov>
Subject: SJC Battery Storage

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

I strongly disagree with the proposed Lithium Battery Storage facility. Moss Landing: has the State learned anything? 8 square miles of evacuation, and now dramatically increased heavy metals tests. Poor optics as well with a heavily Hispanic community in apartments a short distance South of proposed site. Mix in a High School then the San Juan Creek that flows out to Dana Point. Bypassing SJC City Council says it all. I would like to see the State not sell out to big money but that's a pipe dream.

Regards,
Tom Norheim
Mission Viejo

Sent from my iPhone

(Delete before submitting)

LETTERS CAN BE SUBMITTED TO THE CALIFORNIA ENERGY COMMISSION E-COMMENT WEBPAGE AT <https://efiling.energy.ca.gov/Ecomment/Ecomment.aspx?docketnumber=24-OPT-02>

DATE *July 1, 2024*

California Energy Commission

Docket Number: 24-OPT-02

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 [insert specific community initiatives or actions taken against the project], demonstrating our united opposition. *(Delete this sentence if you have no additional community initiatives or actions taken to add.)*

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 burn 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.

(Delete before submitting)

LETTERS CAN BE SUBMITTED TO THE CALIFORNIA ENERGY COMMISSION E-COMMENT WEBPAGE AT <https://efiling.energy.ca.gov/Ecomment/Ecomment.aspx?docketnumber=24-OPT-02>

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 size generates a significant risk for our first responders' health should this project be approved.

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.

Sincerely,

YOUR NAME

Deana K. Calderwood
29326 Buckhaven St
Laguna Niguel, Ca 92677

Nelson
29552 Via Valverde
Laguna Niguel CA 92677

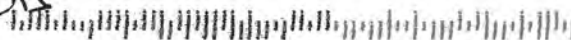
SANTA ANA CA 926

17 JUL 2024 PM 5 L



California Energy Commission
715 P Street
Sacramento, CA 95814
ATTN: Commissioners

95814-551293



California Energy Commission
Docket Number: 24-OPT-02
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 meetings, hosted a meeting to view the proposed site with government officials from the County of Orange, Laguna Niguel, and San Juan Capistrano, received television news coverage, started submitting letters and comment submissions to the California Energy Commission emphasizing 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 burn 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.

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Sincerely,

Jane C. Nelson

Date:

7/17/24

Email address:

fridnelson@aol.com

29562 Vra Val Verde
Laguna Niguel, CA
92677

SANTA ANA CA 926
17 JUL 2024 PM 4 L



California Energy Commission
715 P Street
Sacramento, CA 95814
~~ATTN: Commission~~

California Energy Commission
Docket Number: 24-OPT-02
Project Title: Compass Energy Storage Project

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

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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.

Sincerely,



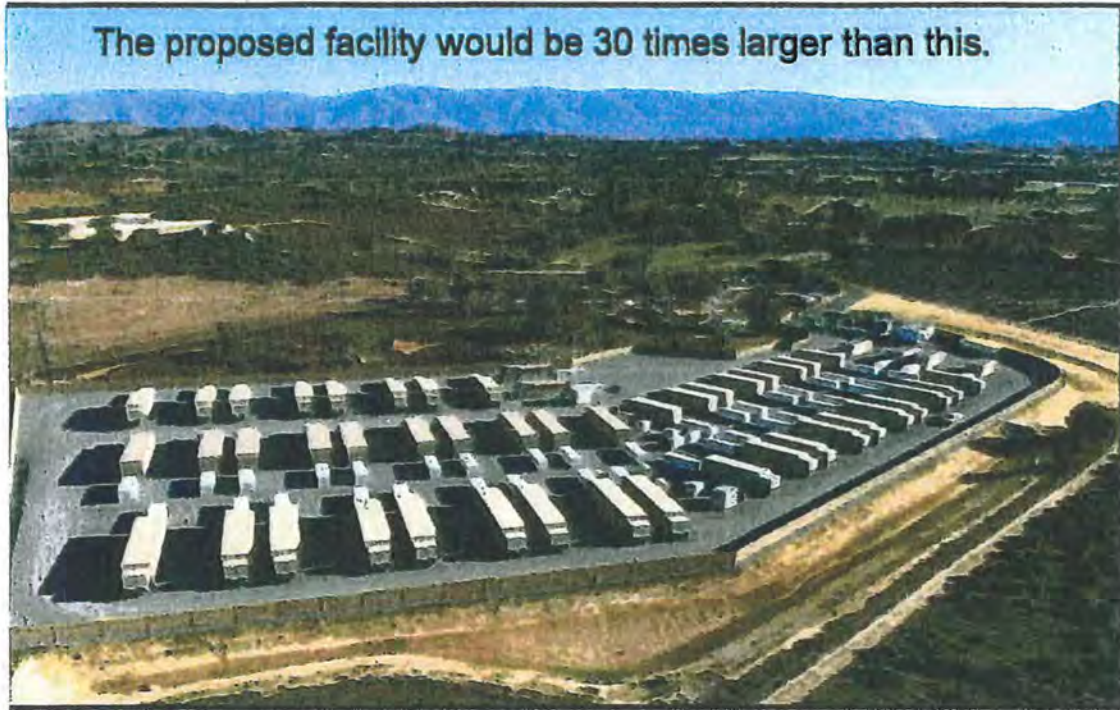
Date:

7/16/24

Email address:

RTWHITE@gmail.com

Stop the proposed energy storage facility off Camino Capistrano



13 acres of massive lithium batteries pose a real fire and pollution threat!

Off Camino Capistrano between Avery and Junipero Serra the proposed site is dangerously close to homes, a creek, the ocean and historical treasures.

When the SJC City Council denied the permit, the French company went straight to the CEC. They are requesting a permit directly from the State.

Community Center July 18

Join the 1 PM July 18 gathering at the Community Center in the Ballroom -

29751 Crown Valley Pkwy.

Hear from experts! Volunteer!

Speak to the group!

Lodge your complaint

At: www.energy.ca.gov/contact/comments-and-concerns. Refer to: Compass Energy Storage Project. The CEC needs your feedback.

To find out more go to:

<https://www.sanjuancapistrano.org/430/Battery-EnergyStorage-System-BESS-Overv>
<https://www.cityoflagunaniguel.org/1710/Proposed-Battery-Energy-Storage-System-P>

You enter the Colinas Bluff Trail from the Concord Hill tract. The entrance to the Concord Hill tract is Golden Lantern and Duchess. Turn right when Duchess dead ends at Baroness. Drive up Baroness. You can park on Baroness or Floweridge. There is an entrance to the trail at the end of either Cul de sac. Walk up the entrance to the Trail about the length of a block. Turn left when you reach the trail. Walk another block, there should be a directional sign pointing to the site of the proposed facility. You can see a little farm close to the freeway, the site is toward you from that farm to the bottom of the hillside beneath you and occupies 13 acres according to the request for a permit submitted to the State of California. The permit request filed with San Juan Capistrano was 15 acres, 1100 galvanized steel containers filled with Lithium batteries each container is 30 feet long, approximately 8 or 9 feet tall, and 7 or 8 feet wide. An awful sight in this beautiful ravine. Please park safely. Do not block driveways.



This area is prone to wildfires. The acreage is designated Open Space. It is designated for the preservation of native landscape and animals. The Center for Natural Land Management has been given the hillsides to re-establish native plants and attract native birds, insects, and wildlife. The Colinas Bluff Trail is a public trail. It spans the eastern border of Laguna Niguel. Other scenic trails in the ravine provide recreation and stress relief. The Oso Creek runs through this area to the ocean. Camino Capistrano is one of the main gateways to historic San Juan Capistrano. We want to preserve this area, this historic city, and tourism.



Mrs. Choo Choo Hammemann Boyer
29572 Via Valverde
Laguna Niguel, CA 92677

SANTA ANA CA 926

25 JUL 2024 PM 3 L



M.5.32

California Energy Commission
715 P Street
Sacramento, CA 95814

~~ATTN: Commission~~ |||||

California Energy Commission
Docket Number: 24-OPT-02
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 meetings, hosted a meeting to view the proposed site with government officials from the County of Orange, Laguna Niguel, and San Juan Capistrano, received television news coverage, started submitting letters and comment submissions to the California Energy Commission emphasizing 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 burn 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 size generates a significant risk for our first responders' health should this project be approved.

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.

Sincerely,

VH Boyer

*VERLINDA H. BOYER - 29572 VIA VALEROS
L.N. 92677*

Date:

7/25/24

Email address:

CHOOCHOO.BOYER@GMAIL.COM

California Energy Commission
Docket Number: 24-OPT-02
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 meetings, hosted a meeting to view the proposed site with government officials from the County of Orange, Laguna Niguel, and San Juan Capistrano, received television news coverage, started submitting letters and comment submissions to the California Energy Commission emphasizing 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.

Sincerely,

Ann M. Boyer

Date: *07.25.2024*

Email address: *dmboyer@cox.net*

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,

Ann Mundry

25502 Hobbs Drive

Laguna Niguel CA 92677

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, 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.

Sincerely,



Kim R. Fernandez

30892 LA MER

LAGUNA NIGUEL CA 92677

August 29, 2024

California Energy Commission

Docket Number: 24-OPT-02

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.

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 burn 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.

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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 size generates a significant risk for our first responders' health should this project be approved.

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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.

Sincerely,

Theresa Maye

*12 Mykonos
Laguna Niguel, CA, 92677*

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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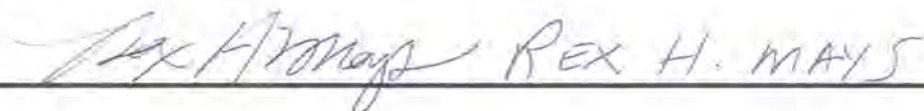
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I strongly urge the California Energy Commission to carefully and fully consider these adverse fire, economic, environmental, and public safety risks as they evaluate Compass Energy Storage's proposed project. The health and safety of California residents 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.

Sincerely,

 REX H. MAYS
12 MYKONOS LAGUNA N10-001 92577

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,

Deborah K Biggs
19 Chandon
Laguna Niguel, CA 92677

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,

Joanne E Fisher
28811 Jaeger Dr
Laguna Hills Ca 92653

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, 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 burn 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 size generates a significant risk for our first responders' health should this project be approved.

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.

Sincerely,

Marcia Reid

15 S. Peak

Laguna Niguel, CA 92677

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,

Karin Davies.

7 Lilac, Ariso Viejo, CA 92656.

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,

Patricia Norris
24231 Avenisa Breve Apt H
Carmichael, Ca 92677

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,

Dorothy Hammer 949-295-9611
28450 Alava
Mission Viejo CA. 92692

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,



24061 NOTHATCH

LAGUNA NIGUEL, CA 92677

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,

Brenda Hardiman

28520 Wood Canyon Dr

Aliso Viejo - 92656

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,

Wendee H. Streeter

29162 Ridgerview Drive

Laguna Niguel, CA 92677

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

Project Title: Compass Energy Storage Project

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

Dear California Energy Commissioners,

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Sincerely,

Joy Andre'

9 Killini

Laguna Niguel, CA 92677

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

Project Title: Compass Energy Storage Project

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

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Sincerely,

LI-HWA PASS Li-hwa Pass
22822 Tamora Dr. Laguna Niguel

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

Project Title: Compass Energy Storage Project

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

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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.

Sincerely,

Carolyn Lehmann

29322 Bobolink Dr.

Laguna Niguel, CA 92653

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, 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 burn 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

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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.

Sincerely,

Mindy Swank
3 Dogwood Lane
Aliso Viejo, CA 92656

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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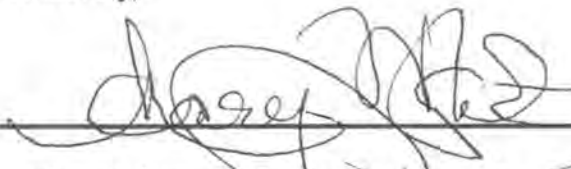
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I strongly urge the California Energy Commission to carefully and fully consider these adverse fire, economic, environmental, and public safety risks as they evaluate Compass Energy Storage's proposed project. The health and safety of California residents 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.

Sincerely,

 Mary Wright
31096 Montesa Dr.
Laguna Niguel, CA 92677

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, 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.

Sincerely,

Nancy Suranera
21151 Ponderosa
MV- CA 92692

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, 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.

Sincerely,

Sheryl Kerner
23943 Catamaran Way
Laguna Niguel, CA 92677

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,

Liz Arula

58 Mallorca, Laguna Niguel

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,

Kathleen Lechner

31871 National Park Dr.

LA CA 92677

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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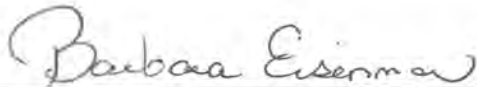
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Sincerely,





September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,

Sherin Sales

28572 Rarano Laguna

Laguna Niguel, CA 92647

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,

Kathryn B. Khalifa
4 Little Pond
Laguna Niguel, CA 92677

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, 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 burn 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 size generates a significant risk for our first responders' health should this project be approved.

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.

Sincerely,

Berry Joho
6 Silent Knoll
Laguna Niguel, CA 92677

September 12, 2024

California Energy Commission

Docket Number: 24-OPT-02

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. The City of Laguna Niguel intends to vigorously participate in the Commission's opt-in certification proceeding for the project, and joins in the current and future comments of San Juan Capistrano, demonstrating our united opposition.

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Sincerely,

Nancy Shurtleff

NANCY SHURTLEFF

5612 HIGHGATE TERRACE

IRVINE, CALIFORNIA 92603



Nebulosity Cloud

BATTERY ENERGY STORAGE SYSTEMS

Join the green revolution and harness the Power of TNI Energy's Patented Lead-Acid BESS. Unlocking the Full Potential and lifecycle of Lead-Acid Batteries.



Advantages of TNI Energy BESS:



- ✓ Renewable & Sustainable
- ✓ Zero Carbon | Zero Emissions
- ✓ Unlimited Discharges
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- ✓ Zero Thermal Runaway
- ✓ (C1-C20) 2 HR, 4 HR, 6 HR, 8 HR, 10 HR
- ✓ Battery Management System
- ✓ Tax & Carbon Credit Offsets



bess@nebulositycloud.com

925-954-4114



www.nebulositycloud.com

UTILITY BESS FARMS CASE STUDY

Make the right decision for the
Earth



PROBLEM

The primary pain point for utility companies when it comes to Battery Energy Storage Systems (BESS) is the high initial capital investment required for deployment and integration into existing grid infrastructure. This includes the costs of purchasing batteries, installation, and necessary upgrades to the grid to accommodate energy storage. Additionally, utility companies face challenges related to the long-term maintenance, management, and potential safety risks of BESS, such as thermal runaway or degradation over time. Ensuring regulatory compliance and securing financing for these projects further complicates the widespread adoption of BESS in the utility sector.

SOLUTION

Investing in Battery Energy Storage Systems (BESS) offers utility companies numerous benefits, including enhanced grid stability and reliability through frequency regulation and voltage support. BESS enables significant energy cost savings by storing excess energy during low-demand periods and discharging it during peak times, reducing the need for expensive peaking power plants. It also facilitates the integration of renewable energy sources by ensuring a consistent power supply, which supports higher renewable penetration. Additionally, BESS can defer costly infrastructure upgrades by managing peak loads more effectively and provides critical backup power during emergencies. These investments help utilities meet regulatory requirements, take advantage of government incentives, and contribute to lower greenhouse gas emissions, promoting a more sustainable energy future.



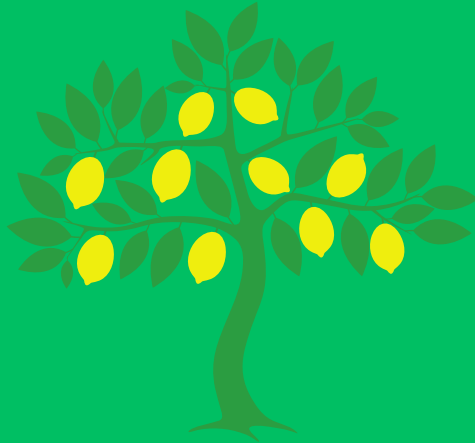
What is Carbon Offset?

CARBON OFFSET CREDITS ARE A MECHANISM FOR COMPENSATING GREENHOUSE GAS EMISSIONS BY FUNDING PROJECTS THAT REDUCE OR SEQUESTER AN EQUIVALENT AMOUNT OF EMISSIONS ELSEWHERE. COMPANIES AND INDIVIDUALS CAN PURCHASE THESE CREDITS TO OFFSET THEIR CARBON FOOTPRINT, THEREBY SUPPORTING INITIATIVES SUCH AS REFORESTATION, RENEWABLE ENERGY, AND METHANE CAPTURE. THE PROCESS TYPICALLY INVOLVES SEVERAL STEPS: CALCULATING THE CARBON FOOTPRINT, CHOOSING VERIFIED OFFSET PROJECTS, PURCHASING CREDITS FROM REPUTABLE PROVIDERS, AND PERIODICALLY REVIEWING AND VERIFYING THE IMPACT OF THESE PROJECTS. CARBON OFFSET CREDITS ARE VALIDATED AND TRADED THROUGH VARIOUS CERTIFICATION STANDARDS TO ENSURE CREDIBILITY AND EFFECTIVENESS, HELPING TO ACHIEVE OVERALL EMISSIONS REDUCTION GOALS AND CONTRIBUTING TO GLOBAL CLIMATE CHANGE MITIGATION EFFORTS.



Does your BESS Qualify?

LET'S SAVE OUR EARTH ONE BESS AT A TIME



*WE NEED MORE BATTERY ENERGY STORAGE
SYSTEMS (BESS) TO ENHANCE GRID STABILITY
AND RELIABILITY BY STORING EXCESS
ENERGY FROM RENEWABLE SOURCES FOR
USE DURING PEAK DEMAND TIMES.
ADDITIONALLY, BESS CAN REDUCE
GREENHOUSE GAS EMISSIONS BY
MINIMIZING THE RELIANCE ON FOSSIL FUEL
POWER PLANTS, THUS SUPPORTING A
CLEANER AND MORE SUSTAINABLE ENERGY
FUTURE.*

From: [Knight, Eric@Energy](mailto:Knight.Eric@Energy)
To: [Longman, Renee@Energy](mailto:Longman.Renee@Energy)
Cc: [Chang, Kaycee@Energy](mailto:Chang.Kaycee@Energy)
Subject: FW: SJC Battery Storage
Date: Wednesday, March 5, 2025 3:37:38 PM

Hi Renee - This comment appears to be for Compass. - Eric

-----Original Message-----

From: Energy - STEP Siting <STEPsiting@energy.ca.gov>
Sent: Monday, February 3, 2025 9:40 AM
To: Knight, Eric@Energy <Eric.Knight@energy.ca.gov>
Subject: FW: SJC Battery Storage

-----Original Message-----

From: Tom Norheim <1965norheim@gmail.com>
Sent: Sunday, February 2, 2025 9:26 PM
To: Energy - STEP Siting <STEPsiting@energy.ca.gov>
Subject: SJC Battery Storage

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

I strongly disagree with the proposed Lithium Battery Storage facility. Moss Landing: has the State learned anything? 8 square miles of evacuation, and now dramatically increased heavy metals tests. Poor optics as well with a heavily Hispanic community in apartments a short distance South of proposed site. Mix in a High School then the San Juan Creek that flows out to Dana Point. Bypassing SJC City Council says it all. I would like to see the State not sell out to big money but that's a pipe dream.

Regards,
Tom Norheim
Mission Viejo

Sent from my iPhone






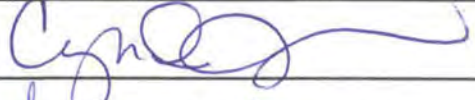


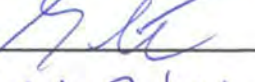





RECEIVED
MAR 07 2025
BY: _____

SANTA ANA CA 926
4 MAR 2025 PM 8 L

California Energy Commission
715 P Street
Sacramento, CA 95814

95814-551299



	A	B	C	D
1	WE URGE THE CEC TO DENY THE COMPASS PERMIT 24-OPT-02			
2	FULL NAME	ZIP CODE	EMAIL ADDRESS	SIGNATURE
3	Jorge Delgado	P 92677	OCNU@AOL.COM	
4	JOSEPH PINO	92677	joepino@hotmail.com	
5	Kimberly Forrest-Koper	92677	kimberly-koper@gmail.com	
6	Valerie Robinson	92677	valmail@cox.net	
7	Jake Cahill	92677	JakeCahill@Sail.com	
8	Cyndi Jones	P 92677	Cjoneslex@gmail.com	
9	Judith Martin	92677	judymartınca@gmail.com	
10	Brian Prentice	92677	bap5019@gmail.com	
11	Jenny Leister	92677	jjenyleister@earthlink.net	
12	Lissa Ward	92653	Box103@yahoo.com	
13	Irina Alexander	92677	DCHome5ByIrina@aol.com	
14	Timothy A. Barnhouse	92677	tim@socalepas.com	
15	ANNA McLenore	92677	ammcl@me.com	
16	GIL SCARNECCHA	92677	GSCARNECCH@COX.NET	

	A	B	C	D
1	WE URGE THE CEC TO DENY THE COMPASS PERMIT 24-OPT-02			
2	FULL NAME	ZIP CODE	EMAIL ADDRESS	SIGNATURE
3	Melinda Hawkins	P 92677	mindy.hawkinsator@gmail.com	Melinda Hawkins
4	Kelly Bridge	92677	gltbridge@cox.net	Kelly Bridge
5	Gina Caruso Papanastous	92677	ginaluv1082@yahoo.com	Gina Caruso
6	Kathleen Quinley	92677	Kathleen@cox.net	Kathleen Quinley
7	Jarice Tillotson	92629	Tillotson33@cox.net	Jarice Tillotson
8	Maren Schrey	P 92677	Marenschrey@ATT.NET	Maren Schrey
9	Elisa Beland	92677	elisa.beland140@gmail.com	Elisa Beland
10	Debra Warner	92677	debwarner@cox.net	Debra Warner
11	STEPHEN WARNER	92677	warnersstep@gmail.com	Stephen Warner
12	Couie Nowitsch	92677		Couie Nowitsch
13	Steven Talcott	92677	Stevet0721@gmail.com	Steven Talcott
14	GARY DICKSON	92677		Gary Dickson
15	DALE LOUIE	92677	36 WAXCLIFF DR	Dale Louie
16	HEERMAN VAN DER LAKE	92677	Heerman.VANDERLAKE@gmail.com	Heerman Van der Laake

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B

C

D

WE URGE THE CEC TO DENY THE COMPASS PERMIT 24-OPT-02

	FULL NAME	ZIP CODE	EMAIL ADDRESS	SIGNATURE
3	Regina Powers	P 92677	Reginapowers@aol.com	Regina Powers
4	John Connor	92677	Connor.577200@yahoo.com	John Connor
5	Lorinda Mills	92629	lmillszone@gmail.com	Linda M. Mills
6	Jane Rose	92677	jane.selmanrose@gmail.com	Jane Rose
7	Heather McLaetinks	92677	gparts@cox.net	Heather McLaetinks
8	Manley Fong	P 92677	manleyfong@hotmail.com	Manley Fong
9	Anne Levalleur	92677	anthea@gmail.com	Anne Levalleur
10	Peter Mann	92677	nvsfxtc@gmail.com	Peter Mann
11	Tammy Plett	92677	tammyplett@cox.net	Tammy S. Plett
12	Linda M Shepard	92692	Linda92shep@gmail.com	Linda M Shepard
13	GAIL BALLINGER	92677	gailballinger@hotmail.com	Gail Ballinger
14	Marnie L White	92677	marnie.white1@gmail.com	Marnie L White
15	Michele Lavigne	92677	Michdeconet28@gmail.com	Michele Lavigne
16	Barbara Eisenman	92675	eisenmom@aol.com	Barbara Eisenman

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WE URGE THE CEC TO DENY THE COMPASS PERMIT 24-OPT-02

	FULL NAME	ZIP CODE	EMAIL ADDRESS	SIGNATURE
3	MARINA ARNOLD	P 92677	laserladyrn@gmail.com	Marina Arnold
4	MEER PARMIZKARY	92677	PARMIZKARY@AOL.COM	Meer Parmizkary
5	MONA MURPHY	92677	MONATMURPHY@gmail	Mona Murphy
6	Catherine Lawrence	92677	paintpony33@yahoo	Cathy Lawrence
7	LINDA KEARNS	92677	KEARNS2005@cox.net	Linda Kearns
8	Claudio Weinstein	P 92677	claudio.Weinstein1@gmail.com	Claudio Weinstein
9	Bu gitt Gottschalk	92677	bu gitt gottschalk@gmail.com	Bu gitt Gottschalk
10	Tracey L Hodge	92677	traczee@cox.net	Tracey L Hodge
11	George N. Hodge	92677	GeorgeNHodge	George N Hodge
12	Margaret Delaney	92677	elaneyday@sbglobal.net	M Delaney
13				
14				
15				
16				

A

B

C

D

WE URGE THE CEC TO DENY THE COMPASS PERMIT 24-OPT-02

FULL NAME	ZIP CODE	EMAIL ADDRESS	SIGNATURE
SONJA KENLER	92677	SKORCA40@gmail.com	Sonja Kenler
Marilyn Ratliff	92677	marilyn@btiprofessional.com	Marilyn Ratliff
Janita Brightbill	92677	j.bright777@cox.net	Janita Brightbill
DEBRA LIPINSKI	92677	dlipinst@gmail.com	Debra Lipinski
Danielle Wilson	92629	daniellew67@gmail.com	Danielle Wilson
Linda C Fong	92677	linda.fong@earthlink.net	Linda C Fong
Vincent Bindi	92677	Vince Bin.@gmail.com	Vincent Bindi
Julie B VIETOR	92677	80selgus@gmail.com	Julie B Viator
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Arianna Santiago	92677	arianna.santiago@me.com	Arianna Santiago
TANYA FORREST	92677	tanyaforrest@aol.com	Tanya Forrest
Rosemary Connor	92677	roejoo@gmail.com	Rosemary Connor
Colleen Heineman	92677	colleen@heineman.com	Colleen Heineman

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
Project Title: Compass Energy Storage Project

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

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Sincerely,

Name: THOMAS GLYNN

Address 29981 HILLSIDE TERRACE, SAN JUAN CAPISTRANO, CA 92675

Email address thomaseglyn@gmail.com

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
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Sincerely,

Name: PETER MANUEL

Address 24801 VIA LARGA LN 92677

Email address mvstfcl@gmail

California Energy Commission
Project Manager, Renee Longman
715 P Street
Sacramento, CA 95814

Docket Number: 24-OPT-02
Project Title: Compass Energy Storage Project

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A fire in this location would most likely close the 5 freeway from smoke which makes driving very dangerous. The smoke and possibly toxic fumes would have to dissipate before normal traffic flow could resume.

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Sincerely,



Name: Sandra Jo Dow

Address 21912 Raintree Lane, Lake Forest CA
92630

Email address Sandydow@cox.net