DOCKETED		
Docket Number:	24-OPT-02	
Project Title:	Compass Energy Storage Project	
TN #:	261977	
Document Title:	Public Comment Letters Received via United States Postal Service, February 24, 2025 Comments - Public Comment Letters Received via United States Postal Service, February 24, 2025	
Description:	Compass Energy Storage Project (24-OPT-02), Public Comment Letters Received via United States Postal Service, February 24, 2025	
Filer:	Renee Longman	
Organization:	California Energy Commission	
Submitter Role:	Commission Staff	
Submission Date:	2/25/2025 2:26:29 PM	
Docketed Date:	2/25/2025	

Compass Energy Storage Project (24-OPT-02) Public Comment Letters Received via United States Postal Service on February 24, 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.

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

Name:	Son	va	Kehler	
Address	15	ST	VINCENT, LAGUNA	NIGUEL, CA
Email ad	dress S	KOS	ca.40@gmail.com	92677

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Sincerely,

Date: 2/10/25 Print name: MEL @ CONAIL.(Email address: M12 Home address: 10

Mail to:

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Date: 2/10/25		
Print name: NYOR FORMAN		
Email address: WWWE NORfeldm	ancpa. Com	
Home address: 25481 Calle becerra	Laguna Wrappel CA	
	9269	7

Mail to:

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Sincerely,

Date:
Print name: ANDA TORKEST
Email address: fanyaforrestead. com
Home address: 47 ASHBURTON PLACE, LAG, NIGUELCA
92677

Mail to:

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Sincerely,

Chreek Billebry

Date: 2/10/25 Print name: CHUCK PILLSBURY Email address: CHUCK RILISBURY REALTOR & ONFLODIE.Com Home address: 34832 CALLE FORINA DIPI

Mail to:

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Date:	in o	Dasa			
Print name:	ed	RUSC			
Email address:	rosctar	44BCOX	.Net		
Home address:	STh	ornappl	e lag	una Nig	rel
				426A	1

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Name:////////////////////////////////////	Katary	NAME
Address 09 FEBARANCE 1	L.A.	CA 12677
Email address KIZLASC Hador	n. COM	

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Name: Lora Henry	
Address 28 Flamings Ct	
Email address lovadhenny egniceil. 12m	
Martena	

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Moore Date: 2/10/25

HIMCORE 2012 P GUACIL Email address:

RAThryne Morre 29332 Applewood Ct. SAN JUAN CAPISTMANO, Ct 92675

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Name: A.	Rehert huborsky	
Address 43	Mallorca, Lama Nonel, CA 9267:	7
Email address_	arlubar Qaol.com	

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Sincerely,

Date:	
Print name: ANN CY RAN	
Email address: antique ann 50 @ G. Mail 1000	
Home address: 29306 Apple word Ct. SJC CA 92675	

Mail to:

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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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.

Name: MA	L'WA ALDOLD	
Address	402 PANNO	D
Email address	Laser Judynn /	@ quail-can
	1 (

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.

Name:	AND	new B	ARTH			
Address	16	Cincle	- Hill	CT.	LAGUA	Miguel CA
Email ac	dress	banta	consti	outic	on C 3mm	icer >

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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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, Minu Pipe

Date: 2.10.25

Email address: Micheleonel 28@ gmail.com

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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Sincerely,

Date:
Print name: VIACent Bindi
Email address: Vince Bin Ogmail. Com
Home address: 25611 Del Norte, Laguna Niggel, CA. 92677

Mail to:

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 Dana Point, 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, and within 5 miles of our city and Doheny Harbor. The project site, which is less than 1,500 feet from several residential neighborhoods, is confined a designated general open space hillside surrounded within by brush, two recreational nature native plants and significant vegetation. tralls and the Oso Creek which drains to Doheny Beach. 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.

Name: Address Email address [mills zowel gmail. com

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

Dear California Energy Commissioners,

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

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

Name:	anielle Jackson
Address	8 Springbrook Roud
Email address	danielle jackson D compass.con
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.

Name: CHRISTOPHER LONG
Address 25001 Monte Verde Dr LAG NIGVEL
Email address CHROMES 1@gmayl.com
A Cela

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.

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Name:	CA	ROL SIM	IGER		
Address	4	MIKRO	LAGUNIA	NIGUEL	
Email add	dress_	normcarol	@ cop, ne	it	

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

Dear California Energy Commissioners,

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

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Name: Address Email address

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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Name:	Mar	nie Whit	e			
Address	12	Trestles	lagum	Niguel	, CA	92677
Email ad	dress_	Marnie , whi	He 1@ g	mail cui	n	

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,

Name:

Email address

Address

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

Dear California Energy Commissioners,

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

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

Name: Address alinan Email address

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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Name:	Luida	Shepand	Linda MShepard
Address_	28265	Driza, Mis	sion Viejo CA 92692
Email add	Iress Linc	da92shep(Egmail.com

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Dear California Energy Commissioners,

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Sincerely,

Date:	~ .	1	1	7		
Print name:	CATI	leaine	Ro	binson)	
Email address:	-08	TWE	5 @FA	ithpla	ZA.COM	n
Home address:_	P.J.	Box	7118,	CAPO	Brach	CA
					. 9	2624

Mail to:

California Energy Commission 715 P Street Sacramento, CA 95814

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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Sincerely,

Date: 0/10/25 Print name: nan Email address: 10a dauna Home address: 2

Mail to:

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Sincerely, aller Deniman Date: 2/10/2025 Email address: <u>colleen Cheine man</u> com

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Dear California Energy Commissioners,

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Sincerely,

Regin Por 2/10/25

Date:

Email address: regina powers@ aol, com

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

Dear California Energy Commissioners,

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

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Name:(SAIL V	BALLING	SER	
Address	29381	5AN	BRIJO	PL, LAGDINA NIGOEL
Email address	- ga Jak	Bulli	ngera	Photinail.com 92611

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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Name Address Email address

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NAVID Riflin
Name: 1/1 AIFIRI ST 1 N. (A986)
Address CTICL ATTICK DI + C.V. 4
Email address hitcosales@Smail. Lon

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Name:	Kathleen Langton	
Address	32 Glastonbury Lane, Laguna	
Email address	Kapersson 99: @ adl. com Nigh	UR1

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

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

Name:	Gally Gordon	
Address_	24312 Cardinal PI	
Email add	dress_SRG1564@GMAIL.COM	

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.

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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,	N/.
	11 - Karn Chierello
Name:	North Orthold
Address	9 Malea
Email address	KRCLHO yahoo, com
	0
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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Name:	MANK	Arderson	
Address	33506	Volla vien it Don P	7 52629
Email ad	dress	Mark from the burg & 5m	milite

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.

Name: den Addres Email address

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.

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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.

CRERYL BLOOD WORTH CRERYL BLOOD WORTH 2 CAMIND BANSERA, SAN REMENTE 94673 Name: 422 C Address CHERYL, BLOODWORTH (COY, NE 1 Email address

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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Name:	Dorr	ina	Hais	len			
Address	40	Cam	eray t	tis	Lagona	Niguel	CA 90677
Email address_	l	dorrin	ch C	gm	ail. com	1	

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.

Name:	LisA Henson	
Address	24782 ha Plata Drill, hagura Niguel	CA
Email addr	ess LKHENGON COX.NET	92671

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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Name: Linda L. Cornafran		
Address 24062 Bron Mora Legun Aquel	Ca	92677
Email address lindaa analian @ cofone	t	

Orange County District Office

32332 Camino Capistrano, Suite 102A San Juan Capistrano, CA 92675

Dear Assemblywoman Davies,

I am a constituent who lives in your district.

I'm respectfully requesting you support and sign onto law state bill AB303 the Battery Safety and Accountability Act.

While lithium-based BESS are one way to store energy in California, they do come with known safety hazards. Lithiumion BESS are known to catch fire, burn for days and emit toxic fumes. This was most recently witnessed just days ago in the disastrous BESS fire in Moss Landing, CA on January 16, 2025 which caused 1,200 residents to evacuate and the closure of Highway 1, a major thoroughfare, for 3 days. It's imperative that these systems are placed far away from populated areas that are difficult to evacuate, as well as environmentally sensitive locations such as waterways, fire prone areas and precious farm land.

Currently there is little regulation on BESS and no setback requirement. Across our state, Californians are fighting for their right to safety as developers are planning to build massive facilities next to homes and other inappropriate locations. State bill AB303 includes a minimum setback from such locations of 3200ft ensuring the RIGHT locations are chosen to build these projects. These setbacks are similar to what is required of gas and oil projects.

AB303 eliminates the California Energy Commission's "Opt-in" program for permitting battery energy storage systems (BESS) This program allows these potentially dangerous facilities to be "fast tracked" and permitted, bypassing our local government control of where they are located.

Additionally, developers of energy storage systems are using this "opt in" as an "end-run" to get previously denied projects approved.

Here in Orange County, we have a large proposed BESS facility in the review process of the "opt in" program. This facility would be located within 1,200 – 1,500 feet of residential homes, schools, medical facilities, railway service, businesses and California Interstate 5. A fire similar to the 4th and most recent fire at Moss Landing would be devastating to the communities of San Juan Capistrano, Laguna Niguel, Dana Point, Mission Viejo and San Clemente.

Name	DAVID Rife	1
Addresss_	29162 Alfievi St.	L.N. CA 92677
Signature_	\bigcirc	Date 2/13/25

Orange County District Office

32332 Camino Capistrano, Suite 102A San Juan Capistrano, CA 92675

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Name	Kathleen Langton	
Addresss	32 Glastonbury Lane, Laguna Nigue,	1
Signature	1 4 Log Date 2/ 13/25	

Orange County District Office

32332 Camino Capistrano, Suite 102A San Juan Capistrano, CA 92675

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Name Sally Gordon Addresss 24312 Cardinal PI Signature Sally Gordon

Date_2-13-25

Orange County District Office

32332 Camino Capistrano, Suite 102A San Juan Capistrano, CA 92675

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Name	Keri	~ Chi	orello		
Addresss	91	la lea	LN, CA	926	17
Signature	_/lle	<u></u>		Dat	2/11/45

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Orange County District Office

32332 Camino Capistrano, Suite 102A San Juan Capistrano, CA 92675

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I'm respectfully requesting you support and sign onto law state bill AB303 the Battery Safety and Accountability Act.

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Currently there is little regulation on BESS and no setback requirement. Across our state, Californians are fighting for their right to safety as developers are planning to build massive facilities next to homes and other inappropriate locations. State bill AB303 includes a minimum setback from such locations of 3200ft ensuring the RIGHT locations are chosen to build these projects. These setbacks are similar to what is required of gas and oil projects.

AB303 eliminates the California Energy Commission's "Opt-in" program for permitting battery energy storage systems (BESS) This program allows these potentially dangerous facilities to be "fast tracked" and permitted, bypassing our local government control of where they are located.

Additionally, developers of energy storage systems are using this "opt in" as an "end-run" to get previously denied projects approved.

Here in Orange County, we have a large proposed BESS facility in the review process of the "opt in" program. This facility would be located within 1,200 – 1,500 feet of residential homes, schools, medical facilities, railway service, businesses and California Interstate 5. A fire similar to the 4th and most recent fire at Moss Landing would be devastating to the communities of San Juan Capistrano, Laguna Niguel, Dana Point, Mission Viejo and San Clemente.

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Signature_	0	\prec				Date Z/W/25



Orange County District Office

32332 Camino Capistrano, Suite 102A San Juan Capistrano, CA 92675

Dear Assemblywoman Davies,

I am a constituent who lives in your district.

I'm respectfully requesting you support and sign onto law state bill AB303 the Battery Safety and Accountability Act.

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KBu 515 Golden 1 Signature All Date 2.11.7

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Please support AB303 for safe siting of battery energy storage systems. Local communities should have a say in where these projects are located! California needs battery storage but SAFETY always comes FIRST.

Dloodeds rach CHERYL BLOOD

Sander

Addresss

Date

Signature

Orange County District Office

32332 Camino Capistrano, Suite 102A San Juan Capistrano, CA 92675

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Name	Dorrin	ia Houslei		
Addresss_	HD	Cameray	Hts	Lajuna Niguel CA 92677
Signature	bo	r fou (5	Date

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Orange County District Office

32332 Camino Capistrano, Suite 102A San Juan Capistrano, CA 92675

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Name	List Hen	5M	-					_
Addresss_	27487	for	Plata	piève	Haguna	Niguel	CA 92	677
Signature_	chre	_	-			Date_	2/12/25	

Orange County District Office

32332 Camino Capistrano, Suite 102A San Juan Capistrano, CA 92675

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arnehan Name Ca. 92677 Date 2-13-22 Addresss Signature

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.

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.

Name:	Rob	yn	Fran	ken.	field	
Address_	5	Rid	gerock	- r	aguna	niques
Email add	Iress j m	cksm	om 5 e	- gni	ail. com	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 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.

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Sincerely,

Date

Email address: NUNYthee Olcloud, Com
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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Please see back ->

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sincerely, Balvara & Janes Curringlan

Name: Barbara Cunningham Address 29095 Mira Vista haguna Niguel CA 92677 Email address barbara. Cunningham @ cox. net

The proposed facility is right over the ridge line that faces my house, and slightly to the south. We are all concerned about the Safety of this neighborhood and many others. Please reconsider movement of the facility to a less populated location. Balara Cinghan 2/11/2025

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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Sincerely,

Name: Ramy	Jall, Elita Petersen
Address 28461	EL SUR, LAGUNA NIGUEL, CA. 92677
Email address	Chocolateluver 307@yahoo.com

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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Sincerely,

Name: 1	aroni Jea
Address 23	142 Capri Ct. Laguna Niguel CA 92677
Email address	KAUL45@ COX, NET

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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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Dear California Energy Commissioners,

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

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Sincerely, Name: Address nou mos Email address

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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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 Kurtwithnell@icloud.com

