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8	CORRECTED TRANSCRIPT
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10	San Diego Board of Supervisors
11	JVR Energy Park Major Use Permit, Fire Protection
12	and Mitigation Agreement, and Environmental
13	Document Agenda Item #1
14	August 18, 2021
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1	VICE CHAIR NORA VARGAS: The first item
2	on the agenda is a public hearing on the JVR
3	Energy Park major use permit, fire protection and
4	mitigation agreement, and environmental document.
5	Clerk, I will go ahead and turn it over to you.
6	CLERK: Thank you, Vice Chair Vargas.
7	We're actually going to turn it over to our
8	deputy chief administrative officer, Sarah
9	Aghassi to kick it off.
10	DEPUTY CHIEF SARAH AGHASSI: Thank you,
11	Andrew. Good morning. We do have a staff
12	presentation, Vice Chair Vargas and members of
13	the board, on this item.
14	CLERK: While the staff is loading the
15	presentation, any members of the public that
16	requested to speak by phone on this item, please
17	dial in to the conference line now, using the
18	instructions that were provided to you.
19	NICHOLAS KOUTOUFIDIS: Good morning,
20	Chair Fletcher and supervisors. I'm Nicholas
21	Koutoufidis with Planning and Development
22	Services. Today Ashley Smith and I will be
23	presenting on Item No. 1, the request for the JVR
24	Energy Park Major Use Permit. The Department is
25	before you today recommending approval of the

1 solar facility project. 2 The project site is located immediately to the east of Jacumba Hot Springs and to the 3 south of Interstate 8. The U.S.-Mexico border is 4 located along the southern boundary and Old Highway 80 traverses the site. 6 7 The project is a solar energy 8 generation and storage facility which will produce 90 megawatts of renewable electric power. 9 As originally proposed by the applicant, the 10 11 solar facility totaled 643 acres within the 12 1,356-acre project site. 13 Based on concerns raised by the community of Jacumba Hot Springs, the applicant 14 15 increased the distance of the solar facility from 16 Jacumba Community Park and along Old Highway 80, 17 which reduced the footprint of the solar 18 facility. 19 To further address the community's concerns, staff recommends the including of a 20 21 300-foot buffer from residential properties north of Old Highway 80 to increase the distance from 22 23 these properties, which is described as the Community Buffer Alternative in the Environmental 24 25 Impact Report. For the rest of this Page 3

presentation, this alternative is referred to as the Community Buffer Project.

In 1986, the county designated most of the project site as a specific planning area with the goal of generating renewed interest in the Jacumba area. Under the current general plan, the allowable density within the specific planning area is 1,110 dwelling units, and could also allow for a variety of visitor-oriented uses.

Previously, two specific plans have been submitted to the county, one of which was denied and the other was withdrawn by the applicant. In the past ten years, no specific plan application has been submitted. This slide shows the staff recommended 604-acre Community Buffer Project. The additional 300-foot buffer from residential properties is shown in the enlarged view.

Although the solar facility development footprint has been reduced, the use of improved solar panel technology will allow the facility to generate 90 megawatts of electricity. The solar facility is allowed in the specific planning area with the approval of a major use permit and a

1 bonded agreement to decommission the solar 2 facility. The existing land use designation and underlying density will remain. 3 Solar panels will be installed 4 5 throughout the facility and are shown in gray. 6 An underground system will collect the energy from the solar panels and connect to the 25 8 inverter/transformer platforms which are shown in 9 bright green on the slide. The energy will then be delivered to the substation, which will 10 11 increase the voltage. 12 The switchyard, which controls the 13 output of energy to the grid, will be connected to the existing SDG&E 138-kilovolt transmission 14 15 The project also includes a total of 75 line. 16 battery energy storage containers, which will be 17 installed throughout the facility. The image 18 shown depicts a typical battery container. 19 The battery system stores energy produced during period of oversupply and 20 discharges it to the grid during periods of high 21 22 demand. The battery system will use lithium-ion 23 batteries. Each battery container will have an 24 internal fire detection and suppression system. 2.5 The solar panels will be mounted on

1 single-axis trackers that allow the panels to 2 track the path of the sun throughout the day. The solar facility will utilize the latest 3 technology, which includes increased panel 4 5 wattage and double-sided panels which are capable 6 of generating energy from both sides of the 7 panel. 8 A decommissioning plan and a bonded agreement are required to ensure decommissioning 9 of the solar facility. All components will be 10 11 decommissioned except the switchyard facilities 12 which will be transferred to SDG&E after 13 construction. The majority of the solar facility materials can be recycled or reclaimed. 14 15 This photograph shows the existing view 16 looking east from the residential properties in 17 Jacumba Hot Springs to the north of Old Highway The visual simulation on the left shows the 18 80. 19 original project proposed by the applicant, which includes a 30-foot setback from the residential 20 property lines, landscaping and tan slats in the 21 22 fencing as visual screening. 23 The solar panels are visible as a dark 24

band long the top of the fence. To the right is a simulation of the Community Buffer Project with

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1 a 300-foot setback from the residential property 2 lines. This photograph shows the existing view from Old Highway 80 traveling eastward. 3 The visual simulation on the left shows 4 5 the original project which includes an approximately 60-foot setback from the south side 6 of the highway. To the right is a simulation of 8 the Community Buffer Project which includes a 180-foot setback from the south side of the 9 10 highway. 11 During processing of the project, the county received comments from stakeholders 12 13 including the Jacumba Community Sponsor Group, community members of Jacumba Hot Springs, local 14 15 business owners, and glider pilots. In addition, 16 various organizations, agencies, and tribes 17 provided comments. These comments included 18 concerns related to visual resources, biological 19 resources, glider use of the Jacumba Airport, and fire. 20 21 The community expressed concerns about 22 the visual impacts of the project. At higher 23 elevations, most of the solar facility is 24 visible. This slide shows a comparison of the 25 existing view from state land that was recently

1 transferred to Anza-Borrego Desert State Park and a simulation of the solar facility as originally 2 proposed. The community of Jacumba Hot Springs 3 is visible in the far right of the photo. 4 5 The solar panels visible in the photo 6 within 300 feet of the community would not be installed under the staff recommended Community 8 Buffer Project. The visual analysis determined 9 that the project's impacts to views from Jacumba Hot Springs, state and federal public lands, Old 10 11 Highway 80, and Interstate 8 would be 12 significant. 13 Although mitigation measures would reduce the impacts, these visual impacts would 14 15 remain significant and unavoidable. 16 Approximately 458 acres of the 604-acre solar 17 facility would be developed within the portion of 18 the project site that is fallow agriculture. 19 Approximately 126 acres of native vegetation would be impacted. 20 21 The remainder of the development 22 footprint is developed or disturbed habitat. 23 435-acre biological open space easement which is 24 highlighted in dark green in the slide, will 25 provide mitigation for impacts to native Page 8

1	vegetation and habitat. The open space is
2	contiguous to undeveloped state and federal lands
3	to the west.
4	The Jacumba Airport is unattended and
5	primarily used by gliders. PDS staff coordinated
6	with county airports and the San Diego Airport
7	Authority throughout processing of the project.
8	The adopted Jacumba Airport Land Use
9	Compatibility Plan, also known as an ALUCP,
10	establishes safety zone areas and open land
11	requirements.
12	The proposed solar facility is
13	compatible with the ALUCP safety zone
14	requirements. The project will exceed the
15	minimum required dimensions of open land to
16	provide a safety landing area for gliders and
17	aircraft in the event of an emergency.
18	ASHLEY SMITH: A fire protection plan
19	has been prepared which identifies fire risks and
20	identifies measures that will mitigate those
21	risks. These measures include fuel modification
22	zones, water tanks, a 24-hour remote control
23	center that can shut the solar facility off, and
24	a fire training program.
25	County Fire Station 43 is located

1 approximately one-half mile from the boundary of 2 the proposed solar facility. A fire protection and mitigation agreement will ensure funding for 3 firefighting and emergency medical resources. 4 5 Before any major use permit may be 6 granted, it must be found that the location, 7 size, design, and operating characteristics of 8 the proposed use will be compatible with adjacent uses, residents, building, or structures. 9 These include considerations to scale, bulk, and 10 11 coverage of the facilities, availability of 12 services, effects upon neighborhood character, 13 and suitability of the site for the type of proposed use. 14 15 Based on the increased buffers, 16 required landscaping, suitability of the site for 17 the type of use proposed, and existing energy infrastructure, the major use permit findings can 18 19 be made to approve the project. A 300-foot buffer will be provided 20 21 between the solar facility and the community of 22 Jacumba Hot Springs. The solar facility will 23 also be set back along both sides of Old Highway 24 The project will be unmanned with periodic 80. 25 maintenance; therefore, traffic during operations

will be minimal.

The project will be consistent with the bulk and scale anticipated for the site under the specific planning area designation. The proximity to the existing 150-foot-tall transmission line which connects to the Boulevard Substation makes this site suitable for a solar facility.

The height of the proposed project components would be less than the 155-foot-tall Southwest and Sunrise Powerlink transmission towers which transect the project site. Existing infrastructure in the area includes the Jacumba solar facility and the East County Substation which are within two miles of the site's eastern boundary.

The project has been reviewed for compliance with the California Environmental Quality Act. An environmental impact report was prepared and made available for a 61-day public review period from October 8th to December 7th, 2020. A total of 153 comment letters were received during the public review period with most of the comments being in opposition to the project.

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All environmental impacts would be mitigated to less than significant, except for visual resources as described in the previous slides and mineral resources. The Community Buffer Project would result in a permanent loss of availability of a known mineral resource as a result of the proposed on-site biological open space easement to mitigate impacts to biological Impacts to visual and mineral resources would remain significant and unavoidable.

A decision-making agency may decide to adopt a statement of overriding considerations for a project because the agency views that the benefits resulting from the project outweigh its significant adverse environmental effects. Staff finds that the project will have the following substantial overriding benefits.

A 20-year term power purchase agreement was recently approved between the applicant and San Diego Community Power which is a Community Choice Aggregation Program. Under the agreement, renewable electricity will be provided to approximately 57,000 homes in the cities of San Diego, La Mesa, Chula Vista, Imperial Beach, and

1 Encinitas. 2 The project will reduce greenhouse gas emissions that might otherwise have been emitted 3 by non-renewable energy by 508,000 metric tons. 4 5 The applicant has entered into an agreement to 6 sign project labor -- a project labor agreement which quarantees the project will use union labor 8 for project construction. 9 The project will also provide employment opportunities during construction with 10 11 500 workers on site during peak construction. 12 May 18th, 2021, the Jacumba Community Sponsor 13 Group voted to recommend denial of the project by a vote of 5 to 0, citing concerns with the size, 14 15 scale, and proximity of the proposed solar 16 facility to the Jacumba Hot Springs and other 17 impacts. 18 In June 2021, the Jacumba Community 19 Sponsor Group submitted an alternative solar facility layout to the county. The alternative 20 21 solar facility layout submitted by the Jacumba 22 Community Sponsor Group reduces the solar 23 facility to 300 acres and focuses the development north of the town. 24 2.5 The sponsor group states that this Page 13

1 alternative provides appropriate community and 2 scenic buffers, supports tourism and future expansion of Jacumba Hot Springs, and 3 environmental benefits. 4 5 The applicant has indicated that this 6 reduced solar facility would make it challenging to meet the requirements of the power purchase 8 agreement and that this alternative isn't feasible. If the board wishes to consider 9 approving this alternative, staff would need to 10 11 update the project and environmental documents 12 and return to the board at a future hearing. 13 On July 9th, 2021, the Planning 14 Commission voted to recommend approval of the 15 project -- Community Buffer Project by a vote of 16 5 to 2. Based on comments from the public, we 17 would like to include two clarifications to the 18 major use permit. The major use permit will be 19 updated to include a height exception for five proposed steel poles ranging from 70 to 115 in 20 height and staff will update the decision to 21 require the decommissioning plan and bond prior 22 23 to approval of building permits. Staff recommends the board of 24 25 supervisors approve the Community Buffer Project because the project complies with relevant codes and regulations and the required findings can be made. The board may approve the project, approve with modifications, or deny the project. If the board wants to consider increasing the distance between the project and the community, an additional hearing would not be required.

The board also received a letter late yesterday evening from the California Department of Fish and Wildlife. The letter identifies three specific items and requests. The first request is related to surveys for small mammal species on the project site. In the State's previous comments on the EIR, they requested that surveys be conducted prior to construction of the project and staff agreed and added that as a condition.

In the most recent letter, the State is requesting that the surveys be done now, instead of prior to construction. The condition that was added requires that any species observed on the site are relocated, so it is not necessary to change the timing of the surveys. The second request is related to the tricolored blackbird and the development of a mitigation plan.

1	A tricolored blackbird monitoring plan
2	is a requirement of the project; however, staff
3	does not have any concerns with adding a
4	requirement to develop a mitigation plan and the
5	board could add this as a condition to the
6	project.
7	The last request is regarding golden
8	eagles and data regarding their foraging habits.
9	All available data through 2019 has been reviewed
L 0	and does not change the conclusion in the EIR
L1	that the loss of foraging habitat has been
L 2	mitigated through the dedication of a permanent
L 3	open space easement over 435 acres of the site
L 4	with ongoing management.
L 5	This concludes staff's presentation,
L 6	and we're available for questions.
L 7	VICE CHAIR NORA VARGAS: Thank you. I
L 8	know Supervisor Anderson had questions.
L 9	Supervisor Anderson?
20	SUPERVISOR JOEL ANDERSON: Thank you
21	very much, Madam Chair. The I think it's
22	important for people to understand, because I
23	didn't understand this, that we can't speak to
24	either side once they pull a permit, and so what
25	we're going to hear today with the presentation
	Page 16

1	is the first time the board members have had the
2	opportunity to hear from both sides.
3	This is a controversial issue in my
4	district. Many of the community planning groups
5	and sponsor groups have sent letters in
6	opposition and so I'm eager to hear more details
7	from the applicant of what they're doing to
8	mitigate and accommodate the community and I'd
9	also like to hear from the community and what
10	their what they would like to see because I
11	haven't been able to speak to either side through
12	this process because of the way the system is set
13	up.
14	And I'm very open minded to see where
15	this leads, but I'd like to make a motion for the
16	sake of discussion to move this, but I may want
17	to amend my motion later, based on what we hear
18	from the community and also from the applicant.
19	So I'm making that I'm making that motion now
20	with that caveat that huge caveat.
21	VICE CHAIR NORA VARGAS: I'm happy
22	I'm happy to second the motion.
23	SUPERVISOR JOEL ANDERSON: Thank you.
24	VICE CHAIR NORA VARGAS: We have a
25	motion and a second and so let's continue on with
	Page 17

1	discussion. Any other board members who have
2	questions for our staff?
3	SUPERVISOR JIM DESMOND: I do, chair
4	Vice Chair Vargas.
5	VICE CHAIR NORA VARGAS: Yes.
6	SUPERVISOR JIM DESMOND: Thank you.
7	The PLA condition, is that put on by the San
8	Diego Community Power Group or is that a county
9	requirement? How did that come to be?
10	NICHOLAS KOUTOUFIDIS: Supervisor,
11	through the chair. This was an applicant-driven
12	process, so they discussed this with the labor
13	unions and agreed to enter into a project labor
14	agreement before construction. It wasn't a
15	requirement placed on it project by staff.
16	SUPERVISOR JIM DESMOND: Okay, thank
17	you.
18	VICE CHAIR NORA VARGAS: Supervisor
19	Lawson-Remer, any comments?
20	SUPERVISOR TERRA LAWSON-REMER: I
21	actually have a lot of comments and thoughts, but
22	I so I just want to kind of put on the table I
23	do have comments and thoughts, but think it would
24	be helpful to hear from the community first and
25	be able to react to that because I know this is a
	Page 18

1 really important issue and lots have folks have 2 shown up to make their voice heard. VICE CHAIR NORA VARGAS: Yeah, we're 3 going to go ahead and open to the community. I 4 5 just want to make sure that if any of the 6 supervisors have questions for our actual team at the county, you can ask them directly. If not, 8 we're going to go ahead and move on to our 9 community planning group representatives. Mr. Clerk? 10 11 CLERK: Thank you, Vice Chair Vargas. 12 We have 52 total requests to speak on this item. 13 There are five group presentations, 38 individuals requesting to speak in person, 13 14 15 requesting to speak by phone. Also note for the 16 record that we received 205 total e-comments on 17 the side of 9 in favor, 180 in opposition, and 4 18 neutral. 19 Any members of the public that 20 requested to speak by phone on this item, please 21 dial in to the conference line now using the 22 instructions that were provided to you. We will 23 begin with the group presentations and we'll 24 begin with the speakers in favor of this item. 25 We'll begin with the first group presentation Page 19

1	that includes Fred Robinson, Geoff Fallon, and
2	Chris Brown. You'll have ten minutes to address
3	the board. All individuals in your group must
4	provide testimony during that ten minutes, and
5	I'll ask you to please self-regulate your time
6	using the timer on the podium. And I'll ask you
7	to please state your name for the audio record.
8	GEOFF FALLON: Our other member is in
9	the spillover. Are they allowed to
10	CLERK: Right behind you.
11	GEOFF FALLON: Perfect.
12	FRED ROBINSON: Good morning, everyone.
13	My name is Fred Robinson. I'm CEO of BayWa r.e.
14	I want to thank everyone for their time today and
15	I'm going to pass it off to our head of
16	development, Geoff Fallon.
17	GEOFF FALLON: Do I need to tell you
18	"next" to do the slide? Okay. Good morning,
19	Honorable Vice Chair Vargas and supervisors. My
20	name is Geoff Fallon. I'm the EVP for
21	development of BayWa r.e., and I'm leading the
22	permitting activities for the JVR Energy Park.
23	We are pleased to be before you for
24	your consideration of the Jacumba Valley Ranch
25	Energy Park, which will generate enough clean

1	reliable solar to power tens of thousands of
2	homes here in San Diego County and will be a
3	critical part of the renewable energy portfolio
4	of the region's largest publicly owned power
5	procurement agency, San Diego Community Power.
6	Next slide. Next slide. Next slide.
7	A little bit about BayWa r.e. BayWa is an
8	integrated renewables company committed to the
9	transition of global energy from fossil fuels to
10	renewable sources. We operate in over two dozen
11	countries. We brought over 4 gigawatts online
12	and we manage over 10 gigawatts of renewable
13	energy assets worldwide.
14	The JVR Energy Park is being developed
15	locally from our headquarters in Irvine,
16	California. Next slide. Next slide.
17	The process leading up to today has
18	been about three years in the making. It started
19	with our acquisition of land in 2017, then
20	technical and environmental analysis, work with
21	county staff, SDG&E, the California Grid
22	Operator, as well as stakeholders on the EIR you
23	have before you today. Next slide.
24	I want to give some context on the
25	location and why this site is ideal for large
	Page 21

1 The site is fallowed farmland, having 2. been used over the decades as a dairy, then as an organic farm that was ultimately shut down after 3 years of complaints from the Jacumba residents 4 5 about the plague of eye gnats the farming caused. Next slide. 6 7 So it is already disturbed land. Then 8 the 1996 erection of the border wall cut off cross-border commerce and also disrupted the 9 wildlife corridor. We've carefully preserved the 10 11 remaining corridors with our project design. 12 Next slide. 13 Another major consideration is the existing transmission infrastructure transecting 14 15 the project site, which avoids the need for gen-16 tie lines and other infrastructure costs that are 17 ultimately borne by SDG&E rate payers. In every 18 way, this is a responsible and sustainable 19 location. Next slide. I'll skip through these guickly. This 20 21 is the entire portion of the land. Next slide. This is the MUP boundary. Next slide. This is 22 23 the open space easement, 435 acres. Next slide. 24 This is the existing transmission corridor with the three transmission lines. Next slide. 2.5

1 Lastly, this is the SDG&E and project substation and switchyard, which is opposite of the town, 2 near the existing infrastructure. Next slide. 3 Next slide. 4 5 As mentioned by -- in the staff presentation, we have executed a 20-year power 6 7 purchase agreement with SDCP. This agreement is 8 the first and so far only PPA for clean, 9 reliable, locally generated power that SDCP has 10 executed. It helps deliver on the promise of 11 local power with local economic benefits, 12 including 350 quality union jobs. 13 The PPA requires us to guarantee delivery of power that's associated with the 14 15 current project size. That will be enough to 16 supply clean, reliable power to about 4 percent 17 of SDCP's customer needs. The planning commission has recommended the Community Buffer 18 Alternative for the EIR, which reduced the 19 20 project's footprint to just about the minimum it 21 can go and still fulfill the contract with SDCP. 22 As we move into final engineering and 23 after land use permitting, if we're approved 24 today, we'll look for any and all efficiencies 25 that might create extra feet of buffer. Next Page 23

slide.

The project holds significant benefits for the region and plan. Next slide. The project will offset more than half a million metric tons of CO2 emissions and will be capable of powering about 52,000 home -- households in the region. It contains wildlife corridors and preserves up to 435 space as permanent open space habitat for conservation. Next slide.

In addition to creating 350 quality union jobs for San Diegans to construct it, it will have up to three local long-term operational jobs. We have signed commitment agreements with IBEW, Iron Workers, and Operating Engineers.

Next slide.

Over three years of working on this project, we've maintained contact with the community which gave us a set of proposed benefit ideas for the park multiple years ago. Since then, leadership of the Community Sponsor Group has changed. They've added a member who less than a year ago decided to purchase a hotel property in Jacumba. Since then, our engagement in the community has come -- become less constructive, unfortunately.

1 We've been told by people who 2 represented themselves as the voice of the 3 community, that people in Jacumba want absolutely nothing except to shrink our project size by 4 5 half, a full three years into this permitting 6 process, after we've signed an interconnection agreement and well after we awarded a PPA with 8 SDCP. However, some members of the community 9 came straight to BayWa to provide a list of wants 10 11 and needs. With this new input, we put together 12 a package of community benefits you see before 13 you. We've signed an agreement with the Jacumba 14 Community Sponsor -- Jacumba Community Services 15 District to provide quarter million dollars of 16 improvements to the Jacumba Park. 17 We've signed an agreement with the 18 Imperial Valley Desert Museum to provide \$75,000 for an exhibit focused on climate change and 19 ongoing operations. We're providing \$125,000 to 20 21 San Ysidro Health in support of their Mountain 22 Empire senior nutrition program to deliver meals 23 three times weekly to seniors in and around 24 Jacumba. We've allocated \$1 million to a 2.5

partnership to outfit Jacumba homes and businesses with solar PV systems to power their homes, which will allow the town to be energized by solar and significantly reduce their power bills. We have \$150,000 in additional funds we plan to dedicate to community enhancements and intend to continue our engagement with members of the community on the allocation of these funds over the next month.

In an effort to be respectful of the established community process, we were delayed in identifying appropriate benefits and negotiating contracts with providers.

Understanding that the supervisors desire to lock in funding for the proposed benefit prior to a vote, we have in hand ten letters here signed by our CEO that commits BayWa to placing \$1.275 million that's not currently bound in a contract into escrow account with the conditions that only the funds leave the account once those additional agreements are executed to implement those public benefits.

In other words, we're putting the full amount on deposit so today, you can be assured that these community benefits contracts will be

1 executed and these funds will be deployed in 2. Jacumba. 3 MAN 1: Folks, please be quiet and show respect. We're going to show you the same 4 respect when you come up. 5 Next slide. I'm going 6 GEOFF FALLON: 7 to skip through a lot of these slides. 8 slides are in the EIR and the county staff has covered a lot of the EIR and visual simulations, 9 so next slide. Next slide. You can keep going. 10 11 These are -- keep going. These are going to be 12 slides of the whole entire site, how we've 13 reduced our site over time. 14 In total, we reduced our site 86 acres 15 through entire EIR permitting process. Next slide. These are some of the visual 16 17 changes we've made in response to comments. Next 18 slide. Next slide. You can go all the way at 19 this point to 47. 20 To sum up the case for the JVR Energy 21 We have a vast area of private, mostly 22 flat land with great solar resource that's been 23 farmed and used for decades before going fallow, 24 with high voltage transmission infrastructure 25 running right through the middle of it. Page 27

1	avoids sensitive habitat, preserves 438 435
2	acres of open space, uses modest water amounts
3	relative to other uses, will allow for reuse of
4	the site after the permit, and represents one of
5	the most advanced one of the most furthest
6	along solar projects in the county at this scale.
7	There's only two other solar projects in the
8	county of this scale in the EIR process.
9	This is the right place for the
10	project. You're going to hear a lot today about
11	how renewable energy adjacent to the town will
12	somehow ruin Jacumba, but I submit the town faces
13	a far greater threat than solar panels on its
14	outskirts.
15	Just last week, the UN's
16	Intergovernmental Panel on Climate Change came
17	out with a report on the urgency of slowing our
18	emissions so that we can save the earth. They
19	called it Code Red for humanity. We've known
20	that this has been coming for years, and yet
21	we've refused to change the way we do things.
22	And now, we've pushed the earth to the brink of
23	being uninhabitable for our children and
24	grandchildren.
25	There's environmental advocates in this
	inere s'environmentar advocates in this

1 room who have fought for -- through incredible resistance from people who are afraid to -- of 2 changes to their surroundings than they are --3 they're more afraid of that than they are of mass 4 destruction we're seeing from climate change. our imperative is, do something, do it now. 6 We -- you'll hear that we don't support renewable -- we support renewable energy, just 8 9 not here. Sir, your time is up. 10 CLERK: 11 GEOFF FALLON: Thank you for your time 12 and we have to allow changes that will save our 13 That opportunity is right here, right planet. 14 Please support the project. now. 15 VICE CHAIR NORA VARGAS: Thank you so 16 much, and I just want to remind folks, please 17 make sure that you are focused -- we are respectful for everyone who's actually speaking. 18 19 We're going to make sure we conduct ourselves in 20 this process and allow everyone to speak. 21 have -- if you are disrupting or disturbing the 22 meeting in any way or shape or form, we're going 23 to have to ask you to leave, and so we're going 24 to go ahead and continue on professionally with 25 this meeting. Mr. Clerk?

1	CLERK: Thank you, Vice Chair Vargas.
2	I'd like to now invite the individual speakers in
3	favor of this item. I'll call all of you and as
4	your name is called, please line up under the
5	murals on the east side of the room. William
6	Pape, Gretchen Newsom, Cristina Marquez, and Ryan
7	Watt. You'll have two minutes to address the
8	board. I'll ask you to please state your name
9	for the audio record. You may come forward in
10	any order.
11	WILLIAM PAPE: Good morning,
12	supervisors. My name is William Pape. I live in
13	Yuma, Arizona. I moved there in January of '21.
14	I lived in Jacumba for about 30 years. I still
15	own four homes in Jacumba, so I still am caring
16	and concerned about Jacumba. I agree with all my
17	neighbors. I want to save Jacumba, but I feel
18	the best way is to move forward with solar energy
19	to save Jacumba, save the State of California,
20	and the planet. You know, this is an obvious
21	thing we need to do.
22	I was a JCSD board member for about 14
23	years. I was a Jacumba Sponsor Group board
24	member/chairperson for three years. I'm the
25	president of the arts council. I'm a president
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	Page 30

1 of the highland senior group and I also do 2 freeway cleanup under Jacumba Hikers. I volunteer a lot for community good. 3 I have a strong community sense and spirit. 4 5 project will stimulate all of our businesses in 6 the area. The gas stations, the motel, the few that we have, they barely make it. But when 8 these projects come through as the ECO substation did and the Sunrise Powerlink did and the Tule 9 Wind did, it makes all these businesses busy for 10 11 the period of construction, which is miraculous 12 for the back country, because we don't get much 13 economically. So going on, I think approving this is 14 15 the smartest way to go, you know. I've -- as 16 part of my -- I still volunteer with the JCSD and 17 I -- they call me the liaison to special projects, so I reach out to people like BayWa, 18 19 NextEra, the previous developer that did Jacumba Solar, initialized it, and the Tule Wind and 20 21 SDG&E, Sempra, all these companies, and say, what 22 can you do for our community. 23 So in doing that, the JCSD signed a 24 contract for \$250,000 in community benefits. 25 I've also requested from the Friends of the Page 31

1	Library, the Jacumba Arts Council, and the
2	Highland Senior Center, letters to request what
3	they need from BayWa. BayWa has said they will
4	look at those and probably fund those.
5	Unfortunately, the opposition has
6	convinced those board members that if they
7	approve a letter requesting money, it will be
8	used against them in this hearing, and so they've
9	all
10	VICE CHAIR NORA VARGAS: sir
11	WILLIAM PAPE: denied except one,
12	the Highland Senior Center said they would
13	(indiscernible) after this hearing.
14	VICE CHAIR NORA VARGAS: Next speaker,
15	please.
16	WILLIAM PAPE: Thank you.
17	GRETCHEN NEWSOM: Good morning.
18	Gretchen Newsom on behalf of IBEW Local 569 and
19	our 3,600 unionized electricians and power
20	professionals throughout San Diego and Imperial
21	Counties, urging your strong support for the
22	Jacumba Valley Ranch Energy Project proposal
23	today.
24	We support reliable, clean power that
25	creates economic benefits and good local jobs for
	D 20
	Page 32

1	San Diegans, and the JVR Energy Park will
2	accomplish these goals and includes new community
3	benefits that you just heard about, totaling more
4	than \$1.5 million for the local community.
5	That's something to consider today.
6	We heard you loud and clear, Supervisor
7	Anderson, that you wanted to hear more about what
8	the developer is willing to do. They came to the
9	table. Let's have that conversation and see what
10	more they can do for the community.
11	The JVR Energy Park will also
12	accomplish more of these goals by assisting San
13	Diego County in meeting climate goals and create
14	quality local jobs with high wage standards and
15	health insurance, again, for local San Diegans.
16	It will also provide valuable electrical
17	apprenticeship opportunities for women and men
18	learning the electrical craft on their career
19	path to becoming state certified electricians.
20	We strongly urge your vote in favor of
21	the JVR Energy Park project to support the
22	region's clean energy goals and again, good
23	quality jobs for county residents. Thank you.
24	VICE CHAIR NORA VARGAS: Thank you.
25	CLERK: Next speaker, please.

1	CRISTINA MARQUEZ: Good morning.
2	Thanks for giving me the opportunity to speak.
3	My name is Cristina Marquez and I'm representing
4	over 3,600 members for IBEW Local 569, the
5	electrical workers union. As a former apprentice
6	and now a journeyman electrician, I feel the need
7	for a project like this so that our apprentices
8	can get the training and the opportunity to be
9	trained by journeymen like myself for future jobs
10	and careers in clean energy job.
11	When complete, the JVR Energy Project
12	will generate sufficient emission-free energy to
13	power 52,000 households in San Diego County.
14	During construction, it will create 350 good,
15	middle class clean energy jobs for local workers.
16	IBEW 569 supports projects like the JVR energy
17	project that provide good jobs and sustain
18	viability and growth of San Diego County, which
19	is essential in reducing harmful greenhouse gas
20	emissions and achieving state and regional
21	renewable energy requirements.
22	Please vote to support this important
23	project and fulfill our region's clean energy and
24	provide quality jobs for county residents. Thank
25	you for your time.

1 Next speaker, please. CLERK: 2 RYAN WATERMAN: Good morning. My name is Ryan Waterman. I'm with the law firm of 3 Brownstein Hyatt Farber Schreck and I'm the CEQA 4 5 counsel for this project. I would like to speak very briefly and let you know that I've read 6 through all of the extensive comments that have 8 been filed on this project. 9 We've responded in depth to all of the substantive comments and we have no concerns --10 11 no legal concerns with the adequacy of the EIR 12 and we don't believe that it requires 13 recirculation in any way. I'd like to use the remainder of my time to focus on one late filed 14 15 comment letter that came in last night from Z 16 Global, which is an electrical engineering firm. 17 Z Global analyzed or purported to analyze the project and suggested that in its 18 19 conclusions that this renewable energy project 20 wasn't necessary. There were five reasons for 21 that conclusion that I'd like to read about right 22 now. 23 First, they say that the project does 24 not need -- is not needed to meet California's 25 renewable energy goals. That's absolutely not Page 35

1 the case. Governor Newsom on July 30th issued an 2 emergency proclamation, which is in the record, that cited shortfalls this summer of 3,500 3 megawatts of power and next summer of 5,000 4 5 megawatts of power and is actually sweeping away CEQA for certain projects that come online in 6 7 that period. 8 Also as my colleague Geoff Fallon 9 indicated, the Intergovernmental Panel on Climate Change has pressed the alarm button and we see in 10 11 the popular media over and over again, articles 12 saying that we're just not bringing enough 13 renewables online fast enough. This is a project that's ready and primed to come online and it's 14 15 very necessary. 16 Last, I think I'd like to point out one of the conclusions in the Z Global memo says that 17 this project is actually over built. In fact, 18 19 that's not the case. That's based on a factual assumption that this project would build 300,000 20 21 That's not the case. They're going to panels. 22 build and arrange between 200,00 and 220,000, so 23 this project is not over built. 24 And then finally, the engineering 25 company has set -- estimates that this project

1 could be shrunk, but they haven't actually done a project design like the engineers that were hired 2 3 by the company. Thank you --4 CLERK: RYAN WATERMAN: Thank you so much for 5 6 your time. CLERK: We'll now hear from those 7 8 speakers that are in opposition to this item and 9 we'll begin with the group presentation. Just as a reminder, there are four group presentations in 10 11 opposition, so we'll start with the first one 12 that includes Cherry Diefenbach, Maureen 13 Phillips, and Katrina Wesley. 14 And again, you'll have ten minutes to 15 address the board. And I'll ask each speaker to 16 please state their name for the audio record. 17 CHERRY DIEFENBACH: Good morning. My 18 name is Cherry Diefenbach. I own a home in 19 I'm a navy veteran and I'm the chair of Jacumba. 20 the Jacumba Sponsor Group. I'm here today to ask 21 you to please help us save Jacumba Hot Springs 22 from a huge solar project that jeopardizes the 23 future of our town. My community requests the 24 denial of this 600-acre project because it will 25 destroy scenic vistas, the historic farm

1 buildings, convert the best farmland in the 2 county into an industrial area. It'll add mechanical noise into an 3 extremely quite and natural landscape, impact the 4 5 safety of flight operations at the Jacumba 6 Airport by wrapping the runway with solar components as tall as 15 feet. It'll also impact 8 future tourism and the sustainability of the town 9 and provide no local permanent jobs. If you look at the visuals, the before 10 11 and after visuals on the screen, you can see and 12 understand our concerns with the size and scale 13 of this project and its placement. Where else in the county would an industrial solar complex be 14 15 considered an okay land use within a defined 16 village area? Nowhere. 17 Jacumba is one of the best kept secrets in the east county. It offers affordable homes 18 19 next to beautiful landscapes and a lot of our residents are low income families, retirees, and 20 21 disabled vets. Next. 22 Our residents appreciate nature and 23 they believe this project will permanently 24 displace our local wildlife. Several wildlife 25 agencies have also expressed similar concerns, Page 38

1 and these are some pictures, with the exception 2 of the Borrego sheep, that were taken in our 3 immediate community -- lots by me. We're asking you to deny this 600 JVR 4 5 solar project due to project misrepresentations. No, we do not support this massive project, and 6 specifically, I was concerned with BayWa's misrepresentation of our opposition at the San 8 9 Diego Community Power meeting where they approved the power purchase agreement. No, this is not an 10 11 interim project placed in an ideal location. 12 This is a permanent project and the location is bad. This is an area that has 13 seasonal flooding. If you see the picture in the 14 15 slide, that's in 2014. That's where we're going 16 to put solar panels, battery storage containers. And you can do that, certainly, but what you have 17 to do is raise them as much as 5 feet above the 18 19 grade so their visual blight is even more 20 prominent to people traveling down scenic Highway 21 80. 22 No, we don't support the placement of 23 75 lithium-ion batteries. We believe the iron-24 flow batteries, which are nonflammable, nontoxic, 25 and fully recyclable are a better choice, and we Page 39

1 don't think the project really requires all 600 2 It seems like the standard -- the 3 industry standard is 4 acres per megawatt. And then there's some tactics that we 4 5 don't really approve of, and now I've just 6 recently learned about all the money that the developer is throwing at this project because 8 they're concerned about community opposition. It's still the equivalent of a doctor offering 9 his patient a butterfly sticker after amputating 10 11 his leq. 12 And then you might think that the 13 premature signing of power purchase and agreement and a power -- project labor agreement is a good 14 15 thing, but we think this might've been done to 16 pressure you, the decision makers. Next. Next -17 - okay, there you go. 18 Jacumba already supports the county's 19 renewable energy goals. We have 108 acres of 20 solar panels, a 58-acre switchyard, three high voltage transmission lines. We have tried 21 22 unsuccessfully to strike a compromise with BayWa 23 on a smaller solar project footprint, one that 24 would still provide green energy generation and a

viable future for our residents.

25

1	At the planning commissioners' hearing,
2	BayWa's response to a smaller project was
3	infeasible, and the quote down there is from
4	Planning Commissioner Douglas Barnhart. His
5	observation was, "This project has its hand
6	around the throats of Jacumba."
7	While the county develops a variety of
8	programs to address social equity and
9	environmental justice for urban communities,
10	where does that leave Jacumba? Surrounded by
11	solar panels with no room to grow. That's why
12	we're asking you to please deny this 600-acre
13	project that will destroy the town that we love.
14	I'll turn it over to
15	KATRINA WESLEY: Good morning. My name
16	is Katrina Wesley. I've lived in Jacumba for 12
17	years and I'm the JCSG secretary. For me, it's
18	inconceivable the final EIR for this project
19	overrode every unmitigable issue addressed in the
20	draft EIR and labeled them as not to be
21	significant. These issues are far from
22	insignificant and irreversibly damage our unique
23	desert ecosystem, its wildlife, and our
24	community.
25	The EIR states that 155 species were
	Page 41

observed in the project side, many of -- are on the federally protected rare, threatened, or on the endangered species list. Jacumba has long been a favorite location for bird watchers and naturalists. Within the last year, 97 species of birds were spotted in our community including those on the endangered species list.

Those include the bald eagle, burrowing owl, vermilion gnatcatcher, and the tricolored blackbird. Reflective solar arrays can appear as the surface of a lake for birds who will smash into the panels and cause injury or death. Other affected endangered species include the bighorn sheep, wild horses, mountain lions, badger, black-tailed jackrabbit, kangaroo rat, desert woodrat, checkerspot butterfly, horned toad, and the tiger whiptail.

Destroying 604 acres of natural habitat and pathways will cause incalculable damage that cannot in any way be mitigated, including the potential demise of several species of wildlife. The project corridor is inadequate. At this point, the only green I see in this proposed project is the money flowing to the foreign corporation and its entities that are building

this project.

A much greener choice is energy generation at its point of use. Government should subsidize solar systems for urban residences and business. Today, I'm asking the board to make the ethical decision to deny the solar project in lieu of a smaller one such as an Equity of Jacumba Alternative, which includes a wider restored north-south wildlife corridor stretching from the international border to the Anza-Borrego State Park lands. Thank you.

MAUREEN PHILLIPS: Good morning. My name is Maureen Phillips and I am actually not a member of the Jacumba Sponsor Group, but I am a member of one of the local groups in concert with this group. First of all, let me remind you that this is no more of an energy park than the man in the moon. This is a solar farm.

And one of the statements of the climate action general plan and the transportation plans that have been proposed by the county and then are in process at this time, is that each of the policies and procedures and goals should be in concert with each other. As recently as July 28th at the climate action plan

1 meeting, the comments were made that this is not 2 in the area where we are not considered energy depending on solar and wind energy in or around 3 someone else's back yard. 4 This is directly in contradiction to 5 6 that, in that the people of Jacumba will not benefit from this solar farm, only the people in Southern California, possibly even up in Orange 8 9 County, and in areas of La Mesa and other areas of San Diego County. 10 11 This project is the largest of the 12 pipeline -- of projects slated for energy 13 development in the proposed current session, but it is not the one that's going to be beneficial 14 15 to the people of Jacumba and will certainly be a 16 detriment to people in Jacumba. Of the 15 projects, of the -- before 17 the board of supervisors, 15 of them are 18 19 originating from east county and not represented all throughout the San Diego County area, and we 20 21 would like to just bring that to your attention and your consideration, considering the size and 22 23 the scale of this project. 24 It disproportionately represents east 25 county in general, making it an energy center for

1 the San Diego County region. We would like you to consider diminishing the scale and the scope 2 of this project and serving the people of the east county. Thank you. 4 5 CLERK: Thank you. We'll now hear from the second group presentation in opposition that 6 includes Raymond Cruz, John Cruz, and Jeff 8 Osborne. 9 RAYMOND CRUZ: Hello. I'm Raymond Cruz, native of Jacumba, grandfather, father, and 10 11 I am a well-rounded guy and I'm a superintendent. 12 The one reason why I'm here is not to stop the 13 solar project; it's to help push it back so Jacumba can thrive. Now, I used to have to drive 14 15 all the way to town just to work, to raise my 16 children and now my grandchildren love what the 17 group, what Jeff Osborne is doing. 18 We try -- one thing I've learned, most 19 of the people behind me have helped raise me, 20 number one. It taught me about morals, respect, 21 and work hard, you'll get what you need. I was 22 hired on to help the community and Jeff Osborne's 23 dream of doing this. You guys, if we approve 24 this, it's going to destroy not just the economy. 25 We're building a team for laborers.

1 Kids, they need the structure. They can't afford 2 to drive to town. It's getting harder. It's 3 getting more expensive, and I really love the fact that everyone's here to support us to save 4 5 this town. Now, I live 15 minutes away from 6 Jacumba and I love the fact that Jeff and his team and everyone behind me is supporting giving 8 back to the community. 9 That's what my job has always been taught by most of the people behind me and thank 10 11 you everyone for listening to me and have a good 12 day. 13 JOHN CRUZ: Good morning. Thank you for letting me speak in front of you guys. My 14 15 name is John Cruz. I was born and raised in 16 Jacumba. I currently do not live there, but I 17 still work there, and underneath Jeff Osborne and the team, we're very glad to be able to be a part 18 19 of the community side to bring everything back to 20 life again. So thank you. Appreciate that. 21 JEFF OSBORNE: Supervisors, I'm Jeff I'm one of the owners of the hot 22 Osborne. 23 springs resort and a lot of the property in town 24 we acquired last year and I'd like to present to 25 you what we have envisioned for this community

and why this project is a complete devastation for what this community could be.

This is our downtown area here. It's very scenic. Just going to show you a couple

2.5

photos of our street markets we have once a month and the mountains in the background. It's a beautiful, picturesque community. It's like nothing anywhere else in San Diego County.

This is what we have envisioned to be building in Jacumba very soon, as in later this year, this should be opening. This is the Jacumba Hot Springs Hotel. This is going to bring over 40 jobs by the end of the year that are going to stay there forever. After that, we plan on opening more things in Jacumba and we project 150 to 200 jobs that will last forever and beyond, as we throw more events, corporate, private, and so on.

We plan on having all sorts of positions from managerial all the way down, marketing, video creation, you know, social media, everything. We're building a town. These are just some images that show you an idea of the world class design we're going to be including in this town.

These are the demographics of Jacumba 1 2 today. The median household income is \$37,000. 3 That's 46 percent of the San Diego County median. The reason why I bring that up today is not just 4 because it's low, because we're just as happy, as important -- and important as anyone else in San 6 Diego County. 8 I bring it up today because what it What it means is we aren't full of 9 means. judges, attorneys, engineers, land use 10 11 consultants. Unfortunately, we just don't have 12 those people in our community. When projects 13 like this get proposed in more affluent 14 communities, those people stand up, crush them 15 right at the beginning. This would never, ever 16 be proposed in an affluent community of San 17 Diego, ever. 18 This is only happening here because we 19 are vulnerable. You guys are here to protect us. 20 My business partners and I just got here last 21 year and we barely made it in time to hire an 22 attorney, to hire an engineer, to hire land use 23 people, order signs, pay for a bus, and we just 24 barely made it all today to show you how much

this community loves its future and itself and

25

1 San Diego. 2 And now, this developer is currently running around our community trying to give 3 everyone a cash offer. Unfortunately, you cannot 4 5 buy our future with cash. I want to show you 6 some context of the area. I think that'll really help you understand why we are so adamant today 8 about denying this project. You can see that's Jacumba in the 9 That's a hundred-acre area. That's 10 11 Jacume, to our south. These are actually sister 12 cities. Before the border wall was built, the 13 families actually would travel back and forth daily. Then the border wall was built. In 1985, 14 15 we had the Southwest Powerlink put in. 16 In the general plan amendment in early 17 2000s, we were assigned a rural village boundary. 18 This is a protection of our community in the 19 general plan. In 2012, we got the Sunrise Powerlink through the back of our community. 20 21 2014, 58-acre ECO Substation, just down the road. 22 2017, a 108-acre solar plant by the 23 same developer proposing this project today. 24 This is now what they want to do. This is the 25 size of San Diego International Airport. It is Page 49

1 right next to our community. It is inside our 2 protected village boundary. It's on top of a specific plan area designed for residential and 3 commercial development only. 4 5 If this isn't a sacrifice zone, I don't know what else you call it. Please don't create 6 a new one. This is our town in the background. 8 This is what they want it to look like. 9 said, hey, we heard you -- we heard that you guys don't like the size of this project. We'll do a 10 11 community buffer. Here it is. I'm going to go 12 back one more time. Community buffer. I know. It's ridiculous. This is a 13 quote from Jam Attari, the CEO of BayWa. This is 14 15 at the May 27th SDCP board of directors meeting 16 when they approved the PPA of this contract. 17 This is why we are so upset with SDCP right now. 18 He said, "We have addressed the community's 19 concern about project size." You saw the slide, This is their -- this is -- actually, 20 right? 21 that was recommended by staff. I'm sorry. 22 They just recommended this. Staff 23 recommended that. This is another angle, just so 24 if you thought that wasn't a good one for them. 25 This is the proposed project. This is the Page 50

1 community buffer, they call it. Isn't that a 2 nice name? This is what our town will have to tell people, to come bring jobs and bring a hope 3 and bring the future. Come to Jacumba. You 4 5 think that's going to work? I bet when they were putting all the 6 toxic factories and industrial development next 7 8 to National City, they had a row of attorneys and 9 experts just like the ones that came in today and a big explanation of why it was needed then there 10 11 and why it was a good idea, too. Let's not all 12 fall for that again. We know better. 13 We need to do the right thing today. We need to tell these guys to pack their -- pack 14 15 up their briefcases, go back to their glass 16 tower, and let them know this type of development 17 will not be tolerated in San Diego. Tell them that we will protect our communities, even the 18 19 ones that do not have the resources to protect 20 themselves. 21 This project should've never gotten 22 this far and it deserves to go in the trash can 23 today. Supervisors, please, we beg you. Please 24 use your incredible power for the good. Do what 25 that motto says on the crest: "The noblest

1 motive is for the public good." Please save 2. Jacumba. 3 You're going to get hundreds of projects over the next few years. Some of them 4 5 will have to be rejected. Just some. 6 percentage of these renewable energy projects will just be bad ideas, and this is one of them. 8 It has unacceptable impacts that their cash 9 cannot solve. I don't care how much money. If you divide \$1.6 million by 500 residents, what is 10 11 that, \$3,000 for their future? 12 What are we talking about right now? 13 That's a joke, and they want to propose solar panels on our roofs? We already don't want their 14 15 panels. You want more panels on our roofs? 16 project is a drop in the bucket and I want to 17 respond to that attorney that said Z Global 18 reports, you know, wasn't right, and blah, blah. 19 He was referring to a general Gavin 20 Newsom quote. That report was hyper specific 21 about the specific power lines running through 22 our area and our region. Please check it out, 23 because he was trying to generalize something 24 that was very specific, which is 4,700 megawatts 25 are currently in study right now. This project

1 is not necessary. 2 I'm just going to conclude with a plea 3 and I'm just begging you, as someone that loves this place. Please save our town today. We will 4 5 pay you back in spades and you will always be 6 grateful that you did that decision that day and saved a community. Thank you. 8 CLERK: We'll now hear from the next 9 group presentation in opposition, Mike Appleman, Danielle Leon, and Matthew DiVincenzo --10 11 apologize for mispronouncing your name. We'll 12 wait for your third speaker. All right. You may 13 begin. MATTHEW DiVINCENZO: 14 Good morning, 15 supervisors. My name is Matthew DiVincenzo. 16 just briefly going to touch on this specific plan 17 area. As you can see up there, it's the area in 18 the pink with the town in green -- or, sorry, in 19 the purple. I know you've heard a lot about this and I just wanted to point out the scale of the 20 21 specific plan area and the scale of these solar generation facilities in relation to it. Next 22 23 slide, please. 24 This is the interim definition that's 25 being used to provide a major use permit for this Page 53

1 interim use of a solar generation facility in 2 this specific plan area, and again, you've heard, you know, that they will be bonding for the 3 removal of these facilities, and I think a big 4 5 question, is the, you know, the removal of these 6 facilities, the projects being transferred, the switch gear component is being transferred to 8 SDG&E, and yet we're being told that this would 9 be removed. I can tell you from having dealt with 10 11 SDG&E on other facilities that they are not 12 unfamiliar with appealing to revise public 13 utility commission determinations that they don't have to or cannot honor existing easement rights 14 15 that have been transferred, unless the developer or the property owner is willing to pursue it in 16 17 court. 18 Obviously, SDG&E is well funded. 19 They're able to go to court when property owners who may feel that the easement rights that they 20 21 thought they agreed to or the conditions that 22 they thought they agreed to are no longer being 23 honored. Next slide, please. 24 As has been pointed out before, the 25 specific vision for the specific plan area is for

commercial uses. As you can see to the right
1
here, you have a mural on your wall that talks
about recreational, agricultural, and
conservation measures, you know, within the
county. This mural was painted in 1939, so this
has been something historically important to the
area and this project is, at best, only
implementing one of those, which is energy
conservation, but it is not implementing any sort
of recreational opportunities.
It's not implementing any sort of
agricultural opportunities and it's not
implementing any sort of conservation of the
actual benefits that the county has to offer.
It's only offering, you know, conservation of
energy, which can be put other areas, as has been
identified within the urban core.
identified within the diban tore.
I'm going to go ahead and turn this
I'm going to go ahead and turn this
I'm going to go ahead and turn this over to Mike Appleman.
I'm going to go ahead and turn this over to Mike Appleman. MIKE APPLEMAN: Good morning,
I'm going to go ahead and turn this over to Mike Appleman. MIKE APPLEMAN: Good morning, supervisors. My name is Mike Appleman. I'm on a

1 project now. I saw the footprint of the project, 2 and that got me to drive the hour-and-a-half down there just to take a look. 3 The first thing is, I want to discuss, 4 5 is how this project is presented is key. Framing is everything. Everything the developer has 6 presented to this point is intentionally looking 8 at it as if they were an alien. Everything is a satellite image from 30,000 feet or higher and 9 they draw nice little lines and little opaque 10 11 overlays and it doesn't look so bad. 12 You notice as soon as you get on the 13 ground, I'm not seeing what those things actually look like from the ground. I'm not seeing images 14 15 to show us what we're really talking about. 16 just seeing kind of a map and lines drawn around 17 it. If you can go to the next slide. 18 We're going to talk in terms of scale 19 for a second. So gigawatts, kilowatts, 20 megawatts; they all get confusing and can easily 21 be confused, so I'm going to drop it down to 22 dollars and cents. San Diego County uses about 23 \$20 million, that's just for a number, worth of 24 power every year. That's our total consumption. 25 This project outputs about \$250,000 worth, so in

1 the scale of things, this is essentially a drop 2 in the bucket. Is it worth wiping out a town for 3 what equates to about 1 percent of our needs? Ιs that worth the tradeoff? 4 5 San Diego County just released a lot of its new data and I was digging through that. 6 Found the farm data. I see we have about 113,000 8 acres of productive farmland, which works out 9 perfectly. That is wiping out a very productive farm, and there was talk about how the prior 10 11 farming didn't go well. Somebody tried to do organic and it didn't work out. 12 13 I don't think that's a justification to wipe out the farm and really take the town with 14 15 it. Purely from a development point of view, 16 let's talk numbers again. Do you want to face La Jolla or Julian? No. You don't want to build a 17 project there. You want to pick Jacumba. Why? 18 19 Because the median household income is, what, 36, 37 thousand dollars. 20 21 And then it also flew past me. We're 22 not talking individual. We're talking combined, 23 mom and dad's income averages is \$37,000. Okay? 24 That amount of money couldn't hire one of these 25 suits to even look at and do an analysis. Page 57

1 couldn't hire half of a CEQA analysis, let alone 2 responses. 3 What you're talking about here, the scope of this project -- if you can go to the 4 5 next slide -- just the build cost alone is \$230 6 million, per the developer's information. Okay? And so their initial offers to the town of a 8 couple hundred thousand dollars, obviously, is hard to imagine. 9 10 But then, you actually look at what 11 they're selling that power to San Diego Community 12 Power for, and what is the value of that contract 13 for 25 years? Well, first of all, no one knows. Why? Because it's all redacted. San Diego 14 15 Community Power wants to keep that confidential, 16 so we're just left to wonder. Maybe it's 17 nothing. Maybe it's a couple million dollars. 18 But I've dug through what SDCP is 19 bidding on and I realize it's worth hundreds of millions more than that number. Conservatively, 20 21 we're talking another half a billion dollars, so 22 you're talking build cost and what that project 23 pays, well over half a billion if not \$750 24 million. 2.5 And the offer to the town, 750 here, Page 58

1 maybe a million, maybe \$1.6 million. You're not 2 even breaking a percentage point. You're not even breaking a fraction. Is that what the town 3 is worth to the developer? Quite frankly, since 4 5 the developer is spending so much money, they 6 would've been better off simply buying the town when it was for sale, buying up the businesses. 7 8 If they had done that, there would be 9 no opposition. This town couldn't hire anybody to fight it. When I was asked to help, my first 10 11 question was, anyone have money, because you're 12 going to need to hire consultants. You're going 13 to need engineers and, you know, I actually got a kick out of the attorney, the CEQA attorney 14 15 responding to our engineering report that we got. 16 I'd love to debate them on the numbers, 17 because, simply put, their numbers are part of a public record, and his response, which is 18 19 interesting coming from an attorney as opposed to 20 an energy engineer was, well, no, they don't 21 understand it. We're using less panels. Well, 22 the problem that he has with that is everything 23 they've done is a public record and part of this 24 submittal. 25 It says right there, 300,000 panels.

1 The supervisors obviously can just simply ask 2 staff, what does their chart say. And what they've done is essentially they're taking old 3 technology, old submittal, needing 300,000 4 5 panels, and now as technology has progressed, that's actually generating considerably more 6 7 power. Okay? We hear 90 megawatts. This is -- 90 8 9 megawatts, they're talking AC power. Okay? When we had that analysis done by an independent 10 11 energy firm, who by the way, built the Borrego 12 project, who's done a bunch of high transmission 13 lines in San Diego. They know their stuff. They came back, and the minimum we're looking at is 14 15 over 150 megawatts. Conservatively, they're 16 saying 162 megawatts, which makes sense. 17 In Imperial Valley, SDCP has also signed a contract with exactly a 604-acre 18 19 project. Okay? And the output on that project 20 is 150 megawatts. So either Imperial Valley 21 knows something, some secret technology we don't have or simply put, they're just being honest 22 23 with their numbers. 24 So there's so many questions raised by 25 this that we can't possibly cover in these ten-

1 minute presentations that it's just creating more 2 questions than it's answering. Hundreds of -actually, excuse me. Thousands of pages of CEQA 3 documents and yet we don't have answers to simple 4 5 questions like how much power does this really 6 produce or is it fair to this community to offer them a million dollars to go away, \$2 million to 8 foreclose on their future. 9 It's almost impossible. We had a lot of things said here. I just want to thank Jeff 10 11 specifically. If he had not purchased the town 12 that he did at the time he did and the resort, 13 there literally would be -- the only opposition would be a sponsor group saying, we don't want 14 15 this. 16 Jeff has spent considerable of his 17 personal money to try to hire CEQA consultants to 18 hire engineering firms to just get accurate 19 answers and at the end of the day, if it comes 20 down to who has more money, we know who will win, 21 but the County of San Diego is here for a reason 22 and staff is here for a reason, to give us 23 answers, to answer those questions. Thank you. 24 Sir, I'm going to give you ten CLERK: 25 seconds for your third speaker to address the

1 board. 2 DANIEL LEON: Good morning. Thank you 3 for having us. My name is Daniel Leon. lived in the community for 32 years. I do a lot 4 of volunteer work with the youth in the community as well as the elders and as a representation of 6 all the community that I've represented as a 8 former secretary for the sponsor group as well --9 CLERK: Thank you. 10 DANIEL LEON: -- they're in opposition. 11 Please hear our voices today. Thank you. 12 CLERK: Thank you. Now we'll hear from 13 our last group presentation in opposition that includes Natalie Richards, Corbin Winters, and 14 15 Melissa Strukel. Again, you'll have ten minutes 16 to address the board. All individuals in your 17 group must provide testimony during that ten 18 minutes. 19 NATALIE RICHARDS: Good morning, and 20 thank you for your time. My name is Natalie 21 Richards. I'm the GM of Jacumba Hot Springs 22 Hotel. I've lived in San Diego for 16 years. 23 went to college at San Diego State and I've had 24 the privilege of working in the hospitality and 25 tourism industry for those 16 years. Page 62

1 I started in restaurants and then I 2 worked for San Diego theaters at the Civic and Balboa Theatre and then I worked for a tour 3 company, did history tours of the Gaslamp, Old 4 5 Town, corporate tours throughout the San Diego 6 area, and then now I'm doing my passion, which is hotel management, which is how I met Corbin and 8 Melissa, owners of We Are Humankind with Jeff 9 Osborne. 10 They reached out to me to come to 11 Jacumba to take a look at their newest project, 12 and I have to say, upon arrival, I was blown 13 away. Jacumba is a true hidden San Diego gem. As I think we all agree, we live in an amazing 14 15 city and county. We're very lucky, and one of 16 those reasons why is you can be at the beach, 17 let's say Encinitas surfing, having a breakfast burrito, and within one hour you can be in the 18 19 desert soaking in hot spring water and gazing at all the stars. 20 21 And so this is what Jacumba brings to 22 San Diego. It is a destination. It is an escape 23 and it is an experience. So shortly after being 24

in Jacumba, I knew I didn't want to just consult on this project. I wanted to be a part of it. I

25

1 wanted to be a part of the revitalization of the The community, the members of the 2 3 community are great. I wanted to bring jobs to the area, 4 5 bring businesses back and reopen them and have 6 them thrive and then also give this town a chance to be seen by locals and visitors. So I want to 8 pass it to Corbin and Melissa and they'll share a little bit more about the vision. 9 CORBIN WINTERS: Hello. My name is 10 11 Corbin Winters. I have lived in San Diego for he 12 last 15 years, since graduating from San Diego 13 State University. I have a degree in interior design and have spent the last 12 years working 14 15 in residential, commercial design and event 16 I'm a new home owner and business owner 17 in Jacumba Hot Springs and my husband and I have 18 chosen to raise our three-year-old son in this 19 wonderful community. 20 We have fallen in love with the beauty 21 of the natural hot springs, the natural landscape, the mineral hot springs, and the peace 22 23 that comes with the absence of commercialization, 24 industrialization that are common in this 25 pristine area.

In October of 2020, my business partners, Jeff Osborne and Melissa Strukel and I acquired the Jacumba Hot Springs Resort. purchase of the town -- of the hotel came with 80 percent of the town, including five vacant retail stores, a variety of outdoor event venues, Jacumba Lake, which we recently rehabilitated, and a handful of rental residences, which we are currently restoring, all with the help of local

workers.

We have the unique opportunity to revitalize an important part of San Diego's rich history and make a profound difference in the community's residents. Rehabilitating it to a popular tourist destination as it was beginning in the 1920s. These are before photos of the lake area.

We are currently renovating the resort, have reclaimed the lake to a beautiful oasis, and are working to make this a vibrant community once again. We have already hired more than a dozen locals to help us with these projects and we will continue to create sustainable jobs for the community that will provide them with the life they deserve, the life we all deserve.

1 The outpouring of support and 2 thankfulness from the community over the last few months has been nothing short of inspiring. I 3 have truly met the most beautiful human beings in 4 my new community. Jacumba residents have told me 6 personally that they have felt forgotten about and they are tired of being the town where 8 continually unwanted things are placed. 9 The community is asking for help. need your help. We understand the importance of 10 11 clean energy, but the placement and details of a 12 project -- of this type of project are of the 13 utmost importance. The JVR Energy Park is unethical, unreasonable, and unjust. 14 15 residents of Jacumba Hot Springs oppose the 600-16 acre solar project that will cast an enormous 17 shadow over the future prosperity of this 18 remarkable and rare community. 19 Please help to allow us the space for 20 this town to thrive once again. My partner 21 Melissa Strukel will speak next. 22 MELISSA STRUKEL: Hello, and thank you 23 for giving us this opportunity to speak before 24 My name is Melissa Strukel and my business 25 partners are Jeff Osborne and Corbin Winters.

Τ	I'm a resident and business owner in
2	Jacumba Hot Springs and a San Diego native, born
3	and raised in El Cajon. I attended the Design
4	Institute of San Diego in 2009 and I started an
5	event design and rental company in my garage,
6	which grew to a 4,500 square foot warehouse.
7	I owned and operated my business in the
8	east county for the last 12 years. My business
9	partner Corbin and I designed events all over San
10	Diego as well as in Los Angeles, Joshua Tree,
11	Palm Springs, and even as far as New York.
12	We have worked with and have
13	relationships with Rady's Children's Hospital,
14	Make-A-Wish Foundation, the Deepak Chopra
15	Foundation, the Berry Good Food Foundation, and
16	for six years I hosted a meditation, yoga, and
17	sound bath retreat for survivors of cancer.
18	Through my business, I have become very
19	well connected to the San Diego event industry as
20	well as the restaurant, entertainment, and music
21	industry. I moved to Jacumba last year upon
22	acquiring our properties and spent time getting
23	to know and becoming friends with the locals of
24	this town, many of whom I now consider family.
25	Since then, Corbin and I have been

1 working around the clock designing every aspect of the revitalization of this historic town in 2 the most thoughtful way possible, keeping the 3 integrity of the character and history of the 4 5 town as well as the best interests of the 6 community who we've come to know so well. 7 Tourism is and has always been the only 8 commodity of this town. We are unique because we 9 are one of three natural hot springs in San Diego County. I'm not sure if you're aware of that. 10 11 One of those hot springs is closed to the public. 12 We not only have the hotel, bar, and restaurant where we will be offering retreats and 13 therapeutic services, but we also have the shops 14 15 on Main Street, the mineral hot spring lake, 16 which we just renewed, and the old bath house 17 where we currently host a monthly flea market for 18 locals. 19 We plan on becoming a top San Diego destination for weddings and corporate events 20 21 which we will host monthly within multiple venues that we own. We will also be opening a coffee, 22 23 juice, and ice cream shop, another restaurant, 24 and a massage and treatment spa. We believe, 25 without a doubt, that we will be able to provide

1 between 150 to 200 jobs within the next two 2 years. 3 The proposed solar plan will provide Three local jobs. If you were able to 4 three. 5 get to know the community the way we have, you would not view the 500 residents differently than 6 you would the 53,000 that will be benefitting 8 from this solar project. They are no more 9 important than the 500 people that reside in 10 Jacumba Hot Springs. 11 The underserved community that we 12 reside in deserves a chance at a thriving 13 economy. We are a huge part of the San Diego tourism industry. Please do not fail us. 14 15 you. 16 CLERK: We'll now move on to the 17 individuals in opposition to this item and I'll 18 be calling you in groups of five, so please 19 listen for your name. When I call your name, you may come to the lineup on the east wall under the 20 21 murals until it is your turn to speak. You may 22 come forward in any order. Armando Gallardo, 23 Alistair Mularney, Jessica Ng, Robert Wallace, 24 and Craig Rose. 2.5 You'll have two minutes to address the Page 69

1 board and I'll ask you to please state your name 2. for the audio record. 3 ARMANDO GALLARDO: Hello and good morning. My name is Armando Gallardo. I've 4 5 lived in Jacumba since 1989. I've lived in San 6 Diego since I was born. My father and mother moved us to Jacumba in 1989. We grew up there. 8 I was nine years old. Bought a house eight years ago there in Jacumba. I'm invested into this 9 I plan on raising my children there. 10 11 have two -- well, one not so small anymore. He's 12 19, and my daughter who's 13. 13 And the reason why I decided to buy there is because even though I didn't appreciate 14 15 it so much when I was a child, as I got older I 16 realized what a great place it is and I would 17 love for my children to be raised there and hopefully one day they will raise their children 18 19 there. 20 What can I say that hasn't been said 21 They're going to offer us, what, three 22 long-term jobs? I've just met Jeff today. I'm 23 not really a social person, so I've just met the 24 owners for the Jacumba spa today, but I've seen 25 what they've done. They gave my son a job.

1 been working there. I'm so proud of him. 2 seen the pictures of the lake. 3 The prior owners didn't do much for the community. They didn't invest a single cent and 4 5 the lake was horrible, the lake that buddies like my buddy Austin (indiscernible), Danny Leon, Ray 6 Cruz, we used to hang out at that lake. Had fun. 8 And the lake looked horrible. It was dry and 9 they came in and they made it beautiful again. And in the short time they've been 10 11 there, they've created more jobs than the JVR 12 company is going to provide, three. That's 13 embarrassing. Very embarrassing. And please 14 help us and represent us and thank you for your 15 time. 16 CLERK: Thank you, sir. Next speaker 17 please. 18 ALISTAIR MULARNEY: Good morning. 19 name is Alistair Mularney and I'm here to speak 20 on two specific concerns that I have. I learned 21 to fly gliders at Jacumba in 1988 and for the 22 last ten years, I've been instructing in gliders 23 at Jacumba, and when say a glider, I want you to 24 know this is -- it's a sophisticated two-seat 25 aircraft, 55-foot wingspan that lands at a speed Page 71

1 of over 50 miles an hour. 2 When I first heard of this project in 3 May 2019, I wrote to the board of supervisors, the planning commission, and the airport 4 authority stating my concerns, and they are two: glare -- I'm going to be flying at low altitudes 6 over a sea of glass -- and the -- my other 8 concern is obstacles. I can't imagine that 9 anybody wouldn't have some misgivings about entirely wrapping the end of a runway with steel 10 11 and glass obstacles 12-foot high. I could speak 12 at length of these; I won't. 13 I would like to mention that I was most disappointed in the planning commission board 14 15 when I attended the hearing in July 9th. You've heard the word infeasible used. That was the 16 17 response given when the developer was asked about 18 the -- what's called the equity plan, the 300-19 acre plan. 20 They dismissed it with one word, 21 infeasible, and nobody raised a single question. 22 I hope this board takes its job more seriously. 23 Thank you. 24 Good morning. JESSICA NG: My name is 25 Jessica Nq. I am a member of the Center for Page 72

1	Interdisciplinary Environmental Justice and a PhD
2	candidate at the Scripps Institute of
3	Oceanography, studying climate and earth science.
4	So I know as well as anybody, the importance and
5	urgency of climate action. I also know that
6	there are many ways to take climate action, and
7	that some of those ways repeat the same mistakes
8	of the past and perpetuate those problems into
9	the future.
LO	That's why the climate movement frames
L1	climate action and climate justice around
L 2	frontline communities and communities of concern.
L 3	This is stated, for example, in the vision
L 4	statement of the San Diego Green New Deal
L 5	Alliance and social equity is mentioned in the
L 6	San Diego Climate Action Plan, which says that
L7	benefits are intended to be shared equally,
L 8	fairly, and with lack of prejudice. I assume
L 9	that extends also to harms.
20	So now we get to see if our elected
21	officials will uphold this principle, because
22	that's clearly not what's been happening with the
23	JVR project that the community of Jacumba
24	wholeheartedly opposes because it would severely
25	disrupt the main livelihood of the town. So I

1	urge you to listen to the community of Jacumba
2	and to vote no on the project. Thank you.
3	ROBERT WALLACE: Hey, you guys. Hey,
4	Chairman Fletcher, Vice Chair Vargas and council.
5	How you guys doing again? You know we're all
6	CLERK: Can you please state your name
7	for the audio record?
8	ROBERT WALLACE: Oh, Robert Wallace,
9	Barona Band of Mission Indians, tribal member.
10	And you know, we're all out there trying to do
11	our best for the climate. We know we're in a big
12	damn crisis, I mean, to put it candidly, you
13	know, but this right here, you know, I've been
14	watching it slime along and I've been watching
15	San Diego Community Power do their thing and, you
16	know, kind of wondering who's getting a paycheck
17	from that on that group that can help try to
18	slide it, you know, slide it on through and it's
19	just kind of stinky, you know.
20	The community obviously, all these guys
21	right here in the yellow and there's more, they
22	don't want it. And what a kick in the stomach or
23	what a kick in the side of the ribs to the people
24	that have to live there that are going to have to
25	live with it for many, many years to come. You
	Page 74

1	know, power can be got somewhere else. I mean,
2	we need to move along in a productive way in
3	order to be green.
4	Are we just going to kick the butts of
5	the normal people or come into each one of your
6	districts and just kick them and say, take your
7	damn money and shut up? You know, is that what
8	it's going to boil down to in the future,
9	everybody in east county?
L O	That happens in east county, just let
11	it happen, you know, and that's unfair. That's
L 2	unfair to all the people, all these guys. It's
L 3	fair to us as human beings to have to deal with
L 4	that kind of stuff and live with it forever
15	because it's creating something bad for years to
16	come, you know. So thank you for your time.
17	Thank you for letting me share my little energy
L 8	source here in front of you guys once again.
L 9	Thanks.
2 0	CLERK: As the next speaker is coming
21	forward, I'll call five additional speakers.
22	Margit Whitlock, Joseph Dusette, Barbara Jaffe-
23	Rose, Roman Wrosz, and Luke Wasloo.
2 4	CRAIG ROSE: Thank you. My name is
25	Craig Rose. I'm a resident of San Diego and we
	Page 75

1 need photovoltaics. We need solar power. We all understand that. We don't need solar at the end 2. of a 70-mile extension cord. Every mile is 3 subject to disruption. Every mile creates the 4 5 potential for power outages in San Diego. Every 6 mile of that cord makes San Diego less secure. Every mile is a fire hazard. 8 We don't need more of that. We need 9 rooftop and parking lot solar in San Diego. We have enormous potential here. Rooftop solar 10 11 provides jobs. Rooftop solar in town provides 12 greater security. We need the board to stand for 13 doing solar right. We need the board to stand for solar in town on rooftops and parking lots 14 15 and not at the end of a vulnerable 70-mile transmission line. Thank you very much. 16 17 JOSEPH DUSETTE: Good morning, folks. My name is Joseph Dusette. I'm a resident here 18 19 in San Diego, local voter, born and raised. care about Jacumba as I'm sure all of you can, 20 21 you know, care about your constituents. I'm new 22 to the area as in I'm about to purchase a home in 23 town, so I have a dog in this fight. I just 24 wanted to voice my opposition and, you know, let 25 you know that our voices need to be heard. So

1 thank you. 2 MARGIT WHITLOCK: Good morning, My name is Margit Whitlock. 3 supervisors. landowner in Jacumba at Star Gate One and I'm 4 5 also an architect here in San Diego for 30 years. So I come to this meeting to plead to you about 6 good development, good environmental development, 8 about raising the culture of community, and embracing community. 9 10 Jacumba has a rich history of thousands 11 and thousands of years, starting back with Kumeyaay Nation and moving forward into the 12 13 1920s, kind of the heyday of Hollywood. It has a really wonderful feeling and it's been left out 14 15 and they're having a hard time surviving. 16 And there's a revitalization program 17 that's going on now that's actually really grass 18 roots from within. It's something that really 19 needs to be embraced because it doesn't happen 20 very often. And this solar project, I understand 21 would be beneficial to many people down the 22 pipeline. 23 If it could be reduced to a substantial 24 number which would allow for more recreation, 25 camping, agriculture, festivals, more residential

1 expansion, urban development, I think that would 2 be the way that we need to think about this project. It can't be just a large stamp to take 3 away the vitalization of this neighborhood, 4 5 because it will die if this thing happens. Thank 6 you. 7 BARBARA JAFFE-ROSE: Good morning. Му 8 name is Barbara Jaffe-Rose. I am a resident of San Diego. I live in District 3 in Tierrasanta. 9 I'm very disturbed that the San Diego Community 10 11 Power is requesting approval of such a huge 650-12 acre solar project in Jacumba. The project will 13 supply solar energy to cities of San Diego, Chula Vista, La Mesa, and Imperial Beach, but none to 14 15 local Jacumba residents. 16 This project runs contrary to SDCP's 17 initial stated goals of local power and local 18 control. Solar energy is clean and cheap and its 19 beauty is that it can be placed locally on 20 rooftops, over parking lots, and more. And consider the possibility of shaded areas in 21 22 parks, over sidewalks. 23 Rooftop solar is the first required 24 step toward energy independent local grids, the 25 second being reliable storage. Not all homes and

1	apartment buildings are perfect for solar panels,
2	but we have the unexplored rooftops of big box
3	stores, flat roofed malls throughout the SDCP
4	area, and of course, parking lot coverings are
5	more vital as temperatures rise.
6	In all the aforementioned options could
7	support the many Jacumba proposed panels, but
8	here, locally. SDCP could also rent residential
9	rooves in underserved communities for additional
10	space while the rental income assists low-income
11	folks with utility bills.
12	Small independent grids improve our
13	energy security by removing reliance on long-
14	distant trunks of wires we help massive prevent
15	massive blackouts. Remove long-distance power
16	lines, we decrease the number of lives the
17	number of live power lines in our fire-prone
18	areas that have been the cause of wildfires and
19	ensuing loss of lives and property.
20	We can have more secure energy, more
21	secure local grids, and decreased financial costs
22	
23	CLERK: Thank you.
24	BARBARA JAFFE-ROSE: with local
25	energy sourcing.

1 CLERK: Thank you. Your time is up. 2 BARBARA JAFFE-ROSE: Long distance 3 transmission should be seen as the energy choice of last resort. 4 5 CLERK: Thank you. Next speaker, 6 please. 7 ROMAN WROSZ: Hello. My name is Roman 8 Wrosz and I'm the owner of the hanger built on 9 the (indiscernible) property and with Roman's Design a sign. Airport help me to establish new 10 11 business. If you are any familiar with invisible 12 braces, I'm the one who actually design, mass 13 Invisalign is my invention, so when manufacture. I finished an invention, I came another invention 14 15 and releasing five inventions, Invisalign start a 16 new invention, start building a glider launching 17 machines in Ramona. 18 Built a hanger and thanks to you, you 19 just provide me a home where I could prosper with my inventions. I'm the first one who actually 20 21 invest quarter of a million dollars to build that 22 hanger there. I'm building machines in Ramona to 23 train for national defense pilots to train glider 24 pilots later on fighter pilots. And also I'm 25 president of the AGCC Glider Club and working

1 currently with San Diego State University, the 2 students, where we're going to be -- 2022, we're going to be having group of San Diego aviation 3 department teaching students to fly, do aircraft 4 5 repairing, and so please, consider the was --6 west of that part of a hanger. We're going to be disabling my ideas, my future -- the future 8 pilots feel and being unsafe. I've been testing those machine there 9 continuously and it's not true, the attorneys, 10 11 that this is a unabandoned airport. Thank you so 12 much. 13 As the next speaker is coming CLERK: forward, I'll identify five additional speakers. 14 15 Leona Grenell, Thomas Wisenant, Raymond Barajas, 16 Joel Romero, and Chance Rose. 17 LUKE WASLOO: Good morning. My name is Luke Wasloo. I was born and raised her in San 18 19 Diego, grew up in the Ranch of San Diego area, District 2. Real estate industry. Have a 20 21 passion for just making the community better and, 22 you know, recently purchased a 15-acre horse 23 ranch in Alpine and then stepped foot on DeAnza 24 Springs resort, which is just on the north side 25 of the 8 freeway. I actually purchased one of Page 81

1 the other properties, so Jeff purchased the hotel 2 from Dave Landman and I purchased the other one and what Jeff is doing is incredible and the 3 plans that we have out there are all so 4 5 incredible and what's going to happen with this 6 solar project, it's going to destroy that town. 7 It's something that's not on paper and 8 on paper, sometimes things look right, but when 9 you step out there and you feel the energy and you see what is out there, it's off. This place 10 11 will become one of the next, you know, Joshua 12 Trees, Julian visits that are going to bring 13 countless jobs to the county. You know, when we inherited the RV park 14 15 that we have, we have ten -- you know, ten 16 employees there now. That's three-X what just 17 the solar project is going to provide for us. I strongly oppose it. I hope everybody will, you 18 19 know, kind of listen to the community and make 20 the right decision. Thank you. 21 LEONA GRESNELL: my name is Leona 22 Gresnell. I'm a mother, a registered nurse, and 23 I own a small organic farm in the back country 24 where I have lived for the last seven-and-a-half 25 years. My ancestors have called me here today to

speak for the earth. First, I want to say thank you for this beautiful day. I want to thank the supervisors for holding space to hear us. I want to thank all of my neighbors who have spoken on this matter.

I'm opposed to this project. We cannot continue the desecration of the sacred in the name of clean or sustainable projects. We are seeing the effects of hundreds of years of desecration across the nation: wildfires, floods, record breaking temperatures, oil spills polluting our water supply. If working to mitigate climate change is the goal of this and other projects in the county, then we should understand that the time of sustainable projects has passed.

We must look instead toward supporting projects that are regenerative. The JVR solar project, six times the size of the town of Jacumba, will impact the air quality, give off noise pollution, leave the land with hazardous wastes that may impact our water supply, and negatively affect the lives and natural patterns of local wildlife, all while giving nothing back to the Jacumba community.

1	We must return to right relationship
2	with the earth, one of reciprocity, not continue
3	the extractive and exploitive desecration of
4	sacred land and beings. If climate change
5	mitigation is the goal, then we should be
6	focusing on the investment the best investment
7	for our dollar and the most efficient way of
8	harnessing solar energy in living soil.
9	San Diego has the highest number of
L 0	small farms in the nation. Let us envision
L1	beyond that, giving land management back into the
L 2	hands of local indigenous groups who have
L 3	stewarded this land regeneratively since time
L 4	immemorial, and investing in education and
L 5	policies that support regenerative soil practices
L 6	that work with carbon and solar energy to create
L 7	abundance, not depletion.
L 8	We can meet and succeed our climate
L 9	goals and be a leader for the rest of the nation.
20	We don't need devastating projects in the name of
21	clean energy. We need to think outside the box,
22	co-creating projects with communities thank
23	you.
24	AUSTIN WHITMER: My name is Austin
25	Whitmer. I am from Jacumba. I grew up there for
	Page 84

1 pretty much until I was 20 and got down to the 2 city and actually started doing some construction and making a living. Been running the rat race 3 now for 20 -- well, about 20 years in the city 4 5 and just kind of looking forward to going back to Jacumba and getting back to the peace and quiet 6 of what it is out there, what it has to offer. 8 And so every time I go out there, 9 there's always something changing. There's a new project and it's just destroying our landscape. 10 11 Every single time I go out, there's something 12 else. 13 And I mean, it's quiet. It's a quiet town and, I mean, if a mouse farted, it's 14 15 probably scare you to death. It's awesome. But, 16 you know, Mr. Osborne and his partners, when they 17 came in and bought these properties, he just started going crazy and redoing everything. 18 19 Like, we couldn't believe it. We're like, this guy has so much wind in his sails, it's amazing. 20 21 He redid our lake, you know, and he's 22 just redoing the main street and he's just 23 incredible. And so I reach out to him almost 24 every Friday if I'm going to come out, ask him if 25 he needs anything, because I want to help him Page 85

1 with his dream and his vision for our town, 2 because everybody just abandoned us for all these 3 years. 4 You know, they haven't really done much 5 for our community, and we don't have deep pockets 6 to go and fight the suits. We just don't. so somebody like Jeff came in and he dug in and then everybody realized we actually have a voice. 8 9 We can get involved and we can possibly defeat this, you know, from happening. 10 11 So I just appreciate you all taking the 12 time to listen to this matter and I hope that you 13 all can make the right decision to help us save 14 our town. 15 RAYMUNDO BARAJAS: Good morning. МУ 16 name is Raymundo Barajas. My grandfather built 17 his house in Jacumba with his own hands. He 18 chose Jacumba for its calm beauty. He chose to 19 leave the distractions of the city. 20 distraction is now creeping up to exploit 21 My grandfather is 92 years old and I'm 22 here representing him. Save Jacumba. Thank you. 23 JOEL ROMERO: My name is Joel Armand 24 I'm a Jacumba resident. I'm a fourth-Romero. 25 generation San Diegan. My great grandfather Page 86

1	initially established our family's roots in
2	National City after moving from Sonoran Desert in
3	Sonora, Mexico, and I have a tendency to adopt
4	the stories of my elders as my own; although, if
5	I were to draw from my own anecdotal experience
6	here throughout my lifetime of living in San
7	Diego, I'd have to say I've seen much of its
8	indelible appeal and identify become muddled
9	through the process of developing its
L 0	infrastructure, effectively squandering San
L1	Diego's intrinsic values.
L 2	I'd like to identity Jacumba for what
L 3	it is. It is a safe haven between vast desert, a
L 4	place human beings have used to rehabilitate
L 5	after being weary from travel. Its water and
L 6	geographical location have lent itself
L 7	historically to that purpose for all humankind.
L 8	It has fostered and reaffirmed life by
L 9	the offering of its abundant resource, natural
20	mineral water. It's a chosen ground, whether by
21	happenstance or through divine design. This is
22	Jacumba's identity. If we open our eyes and stay
23	in touch with our roots, we can identify it as
2 4	such here and now and avoid the egregious error
25	of misappropriating its wild beauty and hampering

1	its essence and undeniable value.
2	CLERK: Before the next speaker begins,
3	I'd like to call five additional speakers.
4	Michael Rockefeller, Michael Marchand, Larry
5	Johnson, Richard Ram, and David Lampley.
6	CHANCE ROSE: Hi. Good morning. My
7	name is Chance Rose. I'd like to just show a
8	video.
9	JEFF OSBORNE: Is there audio? Sorry.
10	Audio?
11	CLERK: There should be.
12	(Video begins)
13	JAKARI COUSINS: Together we stand,
14	divided we fall. We come together as
15	individuals, we can make an impact in our
16	community.
17	WOMAN 1: But they're very upset about
18	thinking that they're going to have solar panels
19	in their back yard. There's more people go out
20	there and entertain themselves than you person
21	might really think, and they're going to this
22	is going to ruin all of that.
23	JAKARI COUSINS: Well, I'm Jakari
24	Cousins. I live in Jacumba. We own a house
25	there, but I'm concerned that eventually if this
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1	solar project comes in, that the value will go
2	down. A lot of people say if that does
3	transpire, they will not come to that area
4	anymore.
5	WOMAN 1: Feeling and the vibe of this
6	area, it's so important. It's so healing.
7	MAN 2: What I've seen mostly from
8	being just a resident here is the natural beauty
9	is what most people, I think, are living here
10	for.
11	WOMAN 2: They're treating this town,
12	the homes, the people that live here as
13	expendable, and we're not. Families, we're
14	living life, we're living and working here. Some
15	of us, a lot of we don't have to walk one
16	block and see panels versus seeing birds or bats
17	or owls.
18	(Video ends)
19	CHANCE ROSE: Thank you.
20	MICHAEL ROCKEFELLER: My name is
21	Michael Rockefeller and I have lived in Jacumba
22	about 20 years. I have a small bike shop as a
23	hobby and I like Jacumba because it's a warm
24	place to come and visit and the water there is
25	really good for all your boo-boos.

1	And you need to come and check it out
2	before you make your decision that this green
3	energy program that they proposed is so wrong for
4	our town. Nobody would want it next to their
5	village. And again, I can only speak for myself,
6	but when they bring so many workers to a place
7	where there's no place for them to sleep, there's
8	no place for them to eat, how are you going to
9	provide any of that?
10	I mean, they thought this out really
11	well. In fact, they're trying to squeak this
12	project through and it's just not I'm sure
13	it's perfect for them, but it's terrible for us.
14	Gives me a bad feeling all over. I really do
15	hope you would take into consideration that
16	Jacumba is a special place, and from the very
17	beginning, the Indians used it for their boo-
18	boos. And thank you very much.
19	MICHAEL MARCHAND: Hello. My name is
20	Michael Marchand and I live at 44726 Old Highway
21	80. That's the trailer park that's right next to
22	the field that they're going to be putting all
23	these solar farms into solar panels in. It's
24	like 150 feet off my back door.
25	I had to retire from the school
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1 district for health reasons, so my purse check is 2 very small. My wife and I live on under \$1,000 a month. So we can't afford to move or live any 3 place else. The back country, the wildlife, the 4 5 sunsets, the view, that's our entertainment. 6 That's all we have left. 7 The wildlife will be destroyed by --8 there's fences that's supposed to cover up the 9 ugliness, 7-foot fence. The panels are going to -- top of that's going to be above the fence. 10 11 They're going to pile-drive 300,000 stanchions 12 into the ground. That's going to drive all the 13 wildlife away. They're not going to come back. 14 There's no reason for them to come back. 15 All their habitat is being destroyed. 16 The pounding, constant, all day long for three 17 years, or at least two, to get that part done. 18 Also the electronic motors that going to be 19 constantly tracking, there's going to be thousands of these motor zoning, following the 20 21 sun, tracking one direction and back the other direction. 22 23 They say they're double panels. I don't see that coming. They -- you'll have to 24 25 listen to thousands of those humming motors all Page 91

1	day long and during the evening, they'll track
2	back the other direction.
3	They also the water usage to keep
4	the dust down, since I lived in Jacumba, I've
5	contracted Valley Fever. It's a it lives in
6	the soil. I'm under doctor's care from it. It
7	comes from Arizona and I know it's in I got it
8	from my garden in my back yard that's 300
9	(indiscernible).
10	I just thank you for your time, taking
11	in consideration this is not
12	CLERK: Thank you.
13	MICHAEL MARCHAND: for other people
14	for the people. Green isn't always green if
15	it destroys green.
16	RICHARD RAM: Good morning, board. My
17	name is Richard Rahm. I'm a resident of Serra
18	Mesa in San Diego in District 4, and I serve as
19	the interim president for San Diego County
20	Democrats for Environmental Action.
21	Our board has reviewed this project and
22	after consideration of both its merits and
23	detrimental impacts and our stated values as an
24	environmental and political advocacy group, we
25	have voted unanimously to stand with the

1 community of Jacumba in opposing this project. 2 We've submitted a letter to each of the 3 supervisors, which we published openly explaining our opposition. As you've no doubt heard before, 4 5 San Diego County is the most biodiverse county in 6 the nation. The mountain pass near Jacumba is an important wildlife corridor, ensuring that 8 species may move about to survive and pass on another generation. 9 We do want renewable energy, but at 10 11 what cost? This is not the right project. 12 enormous footprint of the proposed JVR energy 13 Park sacrifices our environment and biodiversity in the name of renewables. 14 15 The community buffer does not 16 sufficiently mitigate the damages. We believe 17 that green energy needs to be developed as in-18 fill and on lands that have already been 19 developed, in addition to the fact that BayWa provides no equity and no benefit to the heavily 20 21 impacted community of Jacumba. We find this 22 proposal wholly unacceptable. 23 Rural and lower income communities 24 should not bear the brunt of projects benefitting

wealthier urban cities. The ends do not justify

2.5

1 the means. As it is currently proposed, we urge 2 the body to vote no on this agenda item. Thank 3 you. 4 LARRY JOHNSON: Good morning, 5 supervisors. I'm Larry Johnson, president of the 6 Mountain Empire Historical Society in Campo. join the voices of other groups and the people 8 from the Mountain Empire in opposition to the 9 current plan for the JVR Energy Park in Jacumba Hot Springs. 10 11 There are many facets to this solar 12 project, and they're unreasonable, ill planned. 13 Much could be done to improve so the local 14 community could derive some long-term benefits. 15 Our organization focuses on the history of the 16 area, the preservation of key features, and 17 significant historical interest in the area and 18 some on site and some off site. 19 A key feature of many other communities in the county is a set of trails and bike paths 20 21 that interconnect their unique historical sites 22 and points of interest. As stated in the 23 County's Community Trails Master Plan, trails 24 help recreation, transportation, health, and 25 quality of life for the local and surrounding

1 community. 2 The Community Trails Master Plan has detailed plans for 22 communities in our County. 3 It does not have a plan for Jacumba Hot Springs. 4 5 There are many known existing historical, cultural, and biological sites, both on site and 6 off site that could be interconnected by trail --8 by a system of trails that would benefit the 9 community and the County long term into the future at this site. 10 11 There is a path to a win-win solution 12 for this project, but it requires the applicant 13 to quickly modify the plans for the project and its relationship to the community. It is our 14 15 request that the board of supervisors require the 16 EIR be revised and the project plans be made more 17 compatible with the changes being proposed here 18 today. 19 If the applicant resists, then the project should be denied in total. Thank you. 20 21 As the next speaker is coming 22 forward, I'll identify five additional speakers. 23 Natalie Filler, Greg Curran, Laura Sparrow 24 LaPointe, Phillip Valenzuela, and Audra Morgan. 25 (Video begins)

JEFF OSBORNE: I'm Jeff Osborne. This is my community, Jacumba Hot Springs. I live here and I'm a business owner in town of Jacumba Hot Springs Resort and we're trying to make this town a better place and a place that all San Diegans can come enjoy and we're asking for your support in saving our town.

At the moment, there's a project being developed or proposed for development in our only open space here you can see behind me in this valley, and they're proposing that it should run all the way from the southern border here to the 8 freeway. It's about a square mile in size. The town is only 100 acres and this project is over 600 acres, so it's six times the size of our town and because this is a blood plain, it'll be built up extra high and kind of tower over our town in a way, especially as you drive in from the east, here.

We just overall just feel like this is just going to be an overwhelming and devastating project for us out here and we are just trying to revitalize this town and rebuild after many years of it being kind of forgotten in the back country here. And the community itself feels just under

1	served in general and forgotten about.
2	So we're just asking anyone and
3	everyone that's maybe been here or values the
4	back country or values nature and open spaces to
5	help save some. We are in full support of the
6	renewable energy goals of the county and the
7	state and the world and are in full agreement.
8	We already have two large projects just
9	down the road, one solar farm and a giant ECO
10	Substation. We are, you know, carrying a lot of
11	that infrastructure already out here and we're in
12	full support of the need for it. We just want to
13	save this one space directly next to our
14	community for the future, for us, and for our own
15	ability to sustain ourselves as a tourist
16	destination.
17	We really think once this goes in,
18	essentially no one's going to want to come here
19	anymore and that's all we have to survive on out
20	here is people coming
21	CLERK: Thank you, sir.
22	JEFF OSBORNE: here to see the
23	CLERK: Can you please state your name
24	for the audio record?
25	JEFF OSBORNE: We just are asking for -
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1	_
2	DAVID LAMPLEY: David Lampley and
3	JEFF OSBORNE: just some basic
4	consideration when they design this
5	(Video stops)
6	DAVID LAMPLEY: I invite you guys out
7	to Jacumba, check it out for yourself. Thank
8	you.
9	CLERK: Next speaker, please.
10	LAURA WILSON: Good morning, board. My
11	name is Laura Elizabeth Wilson. I go by
12	LaPointe, and I go by the nickname Sparrow. As I
13	am the third born child of Molly Keating of
14	Keene, New Hampshire, an Abenaki healer and a
15	medicine woman of her tribe. I was adopted and
16	raised by a native by a naval officer's family
17	that has many multiple years of service in our
18	government going all the way back to the
19	revolutionary war.
20	I have prepared a statement. It is the
21	consultation that I had with an anthropologist by
22	the name of Angeline Duran Piotrowski who
23	recently visited DeAnza Springs Resort and took
24	me on a trip to visit some of the local
25	pictographs that were on the property.

1	These are widespread throughout the
2	area, as was mentioned earlier by one of the
3	speakers, and let me find it here, quickly,
4	quickly, quickly. I had it a minute ago. There
5	we go. Okay. There we go. All right.
6	The word Jacumba literally means the
7	land of the sacred hot spring. Jacumba was a
8	centralized crossroads and meeting space where
9	bands from all over the region would gather for
10	trade and ceremony at the sacred hot springs.
11	Kumeyaay are the people who have been there for
12	the last several thousands of years, but the
13	place has been continually occupied for no less
14	than 8,000 years as demonstrated by the hearth on
15	display in the Imperial Valley Desert Museum.
16	This is how the Viejas band of Kumeyaay
17	described the importance of Jacumba in their
18	creation story. In addition to being a place
19	where some Kumeyaay could heal themselves in the
20	hot muds and waters, at the
21	CLERK: Thank you.
22	LAURA WILSON: base
23	CLERK: Thank you, ma'am. Your time is
24	up.
25	LAURA WILSON: So thank you for
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1	listening.
2	NATALIE FILLER: Hello. My name is
3	Natalie Filler and I am not a public speaker.
4	I'm a north county resident, north county coastal
5	resident and land owner in east county San Diego.
6	Most of my north county coastal peers and
7	neighbors have no idea where Jacumba Hot Springs
8	is, but I know that they would not be in support
9	of this project if they understood the
L O	devastation that it would cause to that
11	community.
12	I am here to support the
L 3	underrepresented community of Jacumba Hot
14	Springs.
15	JEFF OSBORNE: (indiscernible) about
16	the SDCP here.
17	(Video begins)
18	MAN 4: Nothing's certain, obviously,
19	but nothing certain, obviously, but again, we
20	think we've been responsible in development and
21	feel good about what we've done and what we'll
22	continue to do to earn the support of SDCP and
23	the broader community (indiscernible).
24	MAN 4: So even if you had another 30
25	days, you don't think you could nothing would
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1	change?
2	MAN 4: In what sense?
3	MAN 4: If you went back and talked to
4	the community for another 30 days, it would be
5	you're implying that's no need to do that?
6	MAN 4: No, I'm suggesting that we're
7	in constant communication with the community.
8	You've heard you've heard from three community
9	members or four community members out of a town
10	population of 500, so I'm happy to continue those
11	conversations with those folks directly, but, you
12	know, this is obviously a small sample of the
13	engagement that's been happening.
14	MAN 5: Dr. (indiscernible), are you
15	MAN 4: I'm not sure I can I'll get
16	any different answer, so I'll just shut up,
17	because it's getting late.
18	MAN 5: All right, any
19	(Video stops)
20	JEFF OSBORNE: Just tell them that was
21	the CEO
22	NATALIE FILLER: That was the CEO of
23	JEFF OSBORNE: BayWa.
24	NATALIE FILLER: BayWa. Please
25	support Jacumba.
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	10.30 101

1 PHILLIP VALENZUELA: Hello. My name is 2 Phillip Valenzuela. I'm a hundred percent 3 disabled Marine Corps veteran and I served six years in the Marines and 22 years in the Army 4 5 Reserve. Been all over the world for my country. 6 I love this land. I love this land. And I want to tell you what -- I have two generations of 8 family that were born and raised in Jacumba. 9 Right after the Great Depression, my family used to leave Imperial Valley and they 10 11 looked like "The Grapes of Wrath" coming up here 12 and staying in Jacumba, living in tents, and 13 working on the Ketchum Farm, working in mica mines, repairing the railroad, doing every --14 15 whatever they had to do to survive, like many, 16 many other people here, many people, and probably your family, too. 17 18 Okay. You know, I believe in giving 19 something for this country. We have given in 20 Jacumba, we have given a power line. I live on 21 the northeast corner of Jacumba. I went over 22 there for peace and quiet after retiring -- I 23 retired from Dow Chemical after 20 years of 24 service for them. I was chief electrician over 25 seven power plants and I helped commission the

1	first geothermal power plant in Imperial Valley,
2	commercial.
3	So I know about power plants and I know
4	about electrical. Anyway, I open up my back door
5	of my house and I see a 500 kV line there. Okay,
6	that's my gift. Okay, nothing's free. Okay. I
7	go down the road a little bit. We got a gigantic
8	substation with another solar plant over there.
9	That's another gift, okay.
10	Now, all I'm asking for all of us, all
11	I'm asking is because we gave. I my
12	grandmother which lived in Jacumba gave two sons
13	for this country, one in World War II and one in
14	Korea, and they almost gave up their grandson,
15	which is me. Okay?
16	All I'm asking is please, please, have
17	a little compassion. You guys are good people.
18	You have a lot of authority.
19	CLERK: Thank you, sir.
20	PHILLIP VALENZUELA: Okay, always
21	all we're asking for a small shake fair shake
22	for a small group of people, Americans, and I
23	know that all of you are fair minded people.
24	CLERK: Thank you, sir.
25	PHILLIP VALENZUELA: Ladies and
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	1 2.3 2 4 3 3

	gentlemen, thank you very much.
2	CLERK: Thank you.
3	PHILLIP VALENZUELA: Thank you for all
4	your wonderful comments. Thank you.
5	GREG CURRAN: I don't see a green
6	light. Oh, there it is. Good morning,
7	supervisors. As you can see, I think I think
8	great spirit is very apparent here in this group
9	in how much they love their community. May name
10	is Greg Curran and I'm a 71-year-old Vietnam
11	veteran and I purchased 10 acres off the utility
12	grid in Jacumba. And as everybody's speaking,
13	basically, I don't understand why you can't
14	understand right now that these big major solar
15	farms, it's not green. It's not green.
16	I'll tell you what's green, is what the
17	county and the city administration buildings and
18	their facilities are doing by going the microgrid
18 19	their facilities are doing by going the microgrid model at point of use and having storage
19	model at point of use and having storage
19 20	model at point of use and having storage batteries on site. That's safer, that's greener,
19 20 21	model at point of use and having storage batteries on site. That's safer, that's greener, and I applaud the county and city for doing that.
19 20 21 22	model at point of use and having storage batteries on site. That's safer, that's greener, and I applaud the county and city for doing that. And I just want to add, my own personal
19 20 21 22 23	model at point of use and having storage batteries on site. That's safer, that's greener, and I applaud the county and city for doing that. And I just want to add, my own personal story, because this is what I was talking about,

1 it on my table when I left here. I got all nervous when I got here and said basically and 2 Gabrielle Schultz was sitting in front of me and 3 she does yoga and I seen her going like this and 4 I just calmed down right away. But anyway, my 6 story is basically, I have this 10 acres off the utility grid and I think I live pretty green. 8 I have chickens, I have dogs, I have 9 solar, I have wind power and battery storage and, you know I have an organic garden and it all 10 11 starts to work in this system, you know. I have 12 this power, I have well water and Mother Earth is 13 providing for me and my dog takes care of all of us. He warns us about the rattlesnakes and about 14 15 the dangers up there. 16 The chickens eat the insects that would 17 go into my organic garden and they produce this wonderful fertilizer poop. I just want y'all --18 19 that's green. What the developer is doing is not 20 green. 21 Before the next speaker begins, CLERK: 22 I'll call five additional speakers. Murphy 23 Smith, Lea Wells, Catherine Leighty, Ellen 24 Woodward Taylor, and Celia Sigmon. 25 AUDRA MORGAN: Audra Morgan. So I was Page 105

going to just talk about solar, but then I saw all these people here that came to you guys today to voice the concerns about the town they live in and the impact this is going to have and I just urge you to vote in favor of all of these concerns, because they live there. They're the ones that are going to be impacted by this decision, and it doesn't even benefit them. It actually takes away from their livelihood, from their environment.

It's destroying their wildlife that they have and it doesn't even benefit them for the power that it's going to be giving. I mean, why 5,700 or 52,000 homes should benefit over these people and their lives is quite ridiculous, and so it's your job to, like, represent these people.

And so if you vote this forward, that is a disgrace because look at -- I mean, they've all come here and they traveled to come and voice their concerns and let you know how it's going to impact them, and money should never be a factor in that. These people in suits shouldn't come and offer them money and say -- I mean, it's not even anything that's compensationable.

1 So it's just sad that these people have 2 to come and say these things and sadly, I think 3 you're probably going to vote it through, but you 4 shouldn't. That's not what you should be doing. You should be listening to these people and 6 taking every single one of their concerns into consideration and put an end to this, because 8 it's not good for the environment. Lithium 9 batteries are totally toxic. So, I mean, what you're doing is 10 11 actually destroying the environment and these 12 people's lives, so I mean, if you pass this, it's 13 disgusting. 14 LEA WELLS: Ηi. My name is -- am I 15 My name is Lea Wells. I've been a ready? Hi. 16 resident in Jacumba since 1974. My mom brought me there when I was like five years old. I 17 18 graduated out of Jacumba elementary school. 19 I've watched the town go from booming to where the lake was dry and all that. These 20 21 folks here, they just bought the town. They're 22 fabulous. They're magnificent. The lake is up. 23 They've brought the town back to life, you know. 24 It's alive again. For the first time in so many 25 years, it's alive.

I've even got a job there. 1 2 they're giving all us locals jobs there, you 3 know, Jeff is. It's fabulous what he's doing for us, you know. And that solar panel, I used to 4 5 ride horses and I still ride horses in Jacumba, 6 but I used to ride horses in that pasture there, you know, that field there that they're going to 8 build the solar field and I'm appalled, I really 9 am, that there's -- that they would -- we moved 10 to the country to be country. 11 You know, we wanted to stay country. 12 You move all those solar panels out there, it's -13 - we might as well just move back -- we might as well move to the city. I mean, it's just -- it's 14 15 an eyesore. Along with that, we're trying to get 16 tourists in right now. We're trying to get that 17 place -- because it was forgotten when they built Highway 8 -- Old 80, you know, when they build 18 19 Highway 8, we've -- that town kind of disintegrated. 20 21 But now, since we got Jeff here and 22 he's got the town going, we got so much going 23 right now in that town, it's like it's thriving 24 again. It hasn't been like that since I was a

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little girl. I learned how to fish on that lake

25

1 and that lake's been dry for (indiscernible). 2 And for them to build that solar panel, it's going to take away from the tourists that we've 3 got coming -- we've got tourists coming in from 4 5 all around right now and it's beautiful. 6 And the ecosystem is coming back again, you know, with all the birds and the coyotes and 7 8 all that. We finally got the ecosystem coming 9 back again. 10 Thank you. CLERK: 11 LEA WELLS: Yeah, it's just -- yeah. 12 just don't see the solar panels, you guys. 13 just (indiscernible) make no sense. Let it be 14 country. Let it keep country. Thank you. 15 CATHERINE LEIGHTY: Hi. My name's 16 Catherine Leighty and I live in Jacumba and it 17 seems to me that this project is a nightmare deal for the people and wildlife of Jacumba. To even 18 19 have a thought to come charging into this small, 20 peaceful community with your big trucks and 21 propaganda is simply pathetic and anyone that 22 votes this through is not doing their job. 23 This is a spiritual territory. This is 24 an historic land, to say the least. To let this 25 company from Germany, no less, ruin our town is Page 109

simply obscured corporate greed and quotas, 1 2 absolutely horrendous. Thank you. ELLEN WOODWARD TAYLOR: My name is 3 Ellen Woodward Taylor. I'm a resident of Jacumba 4 5 and I'm a business owner. I own -- my husband and I own the first certified organic white sage 6 farm in the world. I moved to Jacumba 22 years 8 ago and we started our farm shortly after that. 9 In 22 years, I've gotten to know the community. I sit on the arts board, and what 10 11 this community needs is what this man Jeff 12 Osborne has brought to us. For the first time in 13 all the years I've been here, I see this community coming together, and we're coming 14 15 together over a common issue, our town, and we 16 see hope for our town. 17 And I'm asking you, please, do not take away that hope. Empower this community and we're 18 19 more than willing to go half way and allow our choice of the reduced solar area to exist. 20 Ιf 21 you haven't been to Jacumba, you need to. My 22 property that the Desert Museum at Cuyamaca 23 Junior College has artifacts and all the Indian 24 artifacts on that came from my property and the 25 adjoining property.

1 This is old historical spiritual land. 2 There's no way -- no other way to put it. Please 3 save our community. CELIA SIGMON: Do I need to wait until 4 5 this is reset? I'll just go ahead and go. 6 -- still morning. Good morning, board of supervisors. My name is Celia Sigmon, I'm an 8 adjunct professor at San Diego State University. 9 Been there 25 years. I'm also a long-term resident of Jacumba. I've been there -- lived 10 11 there now in that area for 20-plus years, but 12 I've been coming to this area for many, many 13 years for most of my life. 14 I'm here to request that the 15 supervisors delay their vote on the JVR solar 16 project to give residents like myself more time 17 to evaluate the feasibility of an EIFD, Enhanced 18 Infrastructure Financing District. This would 19 allow for the collection of TIF funds in order to 20 build a thriving economy and an enhanced tax 21 base. 22 Since your vote on this land use issue 23 will determine if the solar park is given control 24 of the only land available for growth, it seems 25 only fair that we, the residents, be given some

1	time to explore this viable option. As it is,
2	the solar park will provide no collective
3	benefits to all of its residents; however, an
4	EIFD will provide a variety of benefits to this
5	community, including the development of
6	affordable housing, bypassing the VMT, vehicular
7	miles traveled restriction.
8	It will develop community space like a
9	town hall, auditorium, museum, art gallery. It
10	will develop business space for services like a
11	laundromat, hardware store, office rental. It
12	will also develop infrastructure for our airport,
13	which is really important, to encourage more
14	frequent use by the gliders who currently use it
15	and have developed it as well as private pilots
16	who do stop in when the (indiscernible).
17	These kinds of projects not only boost
18	our economy, but provide jobs. With the new
19	ownership we have
20	CLERK: Thank you.
21	CELIA SIGMON: a chance to improve
22	and these improvements are critical to rebuilding
23	
24	CLERK: Thank you.
25	CELIA SIGMON: a flourishing tourist
	Page 112

1	destination.
2	CLERK: Thank you.
3	CELIA SIGMON: Our future is in your
4	hands. Do the right thing.
5	CLERK: Before the next speaker begins,
6	I'll call the remaining in-person speakers.
7	Michael Brackney, David Moss, and Lori Saldana.
8	MURPHY SMITH: Hello, respected members
9	of the board. Thank you for listening to our
10	community. My name is Murphy Smith. I serve as
11	the secretary of Our Friends of the Library
12	group, Jacumba, and I'm just going to condense
13	some of my comments from a letter we already
14	submitted in opposition to this project.
15	All the members of Our Friends board
16	have been involved in countless community project
17	devoting our precious time, energy into
18	sustaining our challenge community. By approving
19	this project, the board would instantly nullify
20	all of that hard work and condemn our community
21	to the dust bin of history.
22	Our community, most of it would agree
23	that the library is the beating heart of our
24	community. In this town, people search for jobs,
25	reconnect with lost loves ones, and draft
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blueprints for their dream homes, their dream gardens, and their dream chicken coops in the walls of the library.

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Young readers venturing into other worlds via the words on a page glance out the windows and visualize the magical characters and places painted upon an open canvas that the open space provides, their imaginations soaring, like the wise owls, the hunting hawks, and the peaceful doves would be forever misplaced by this project.

Children climbing upon the monkey bars of a neighboring community park who once looked upon a vast open desert of beauty will now see a dead and baren sea of metal and glass, if they're not blinded by reflected glare.

I understand that this statement may not be written in the language of numbers and statistics and dollar signs. You're going to hear plenty of that. Okay? But I'm going to talk to you as a patron of the letters and of the arts. Literacy will plummet in this town if this project goes through, and that's going to increase crime; that's proven.

So please do not approve this project.

1 The community of Jacumba Hot Springs can shine, 2 as long as they don't steal our sunlight. 3 you. 4 MICHAEL BRACKNEY: Hello, esteemed 5 supervisors. My name is Michael Brackney. I 6 live in Hill Crest and I'm a retired indexer of I want to begin by acknowledging the 8 point made by the original JVR speaker that we 9 are, indeed, in a climate emergency and we need to do everything we can to switch off fossil 10 11 fuels and on to renewables. 12 However, this project is not necessary. 13 It's not necessary to turn Jacumba into a sacrificial zone, and I urge you not to do so. 14 15 Why is it not necessary? Because we have plenty 16 of opportunity to develop rooftop solar 17 throughout the whole county. There's no county 18 in the whole country that's better suited for 19 this then ours. 20 We have the opportunity to show the whole -- to lead the whole world in what we must 21 22 do to save our planet. So I urge you to a higher 23 calling than certainly to stop this project, but 24 to do more. Please lead the way for all of us to 25 maximize, to put rooftop solar on every rooftop Page 115

1 in this whole county and to urge the city to do 2. the same. And then see what we -- whether we need 3 to develop solar in faraway places. Let's do the 4 5 truly local work first. Thank you. 6 LORI SALDANA: Good morning. I spoke earlier regarding the fires that devastated San 7 8 Diego in 2007 when power lines ignited, the same power lines that this project now wants to put 9 additional energy into, to get to homes that have 10 11 ample resources to do rooftop solar throughout 12 San Diego, in an area that is much -- where the 13 demand for the power is. 14 The proponents have suggested that they 15 will put into escrow \$1.25 million to support the 16 community. To put that into perspective, the 17 Witch Fire 14 years ago cost this region \$1.4 billion in damages, \$1.4 billion, and that was 14 18 19 years ago. If a similar fire happened today, 20 it's probably going to be closer to \$2 billion in 21 damages. 22 Let me just remind you that we closed our freeways. We closed our businesses and our 23 24 schools because power was cut off at that time. 25 Julian lost power. Amtrak closed. Cars were Page 116

1	diverted from the 5 to the 15. This project will
2	impact every one of us in the building today, not
3	just the folks that live in Jacumba.
4	But if a fire is sparked, once again,
5	just as the Dixie Fire burning right now is going
6	on because of downed power lines, we are all
7	going to pay the price and \$1.25 million in an
8	escrow account is budget dust. It is nothing
9	compared to what we stand to lose.
10	Send this project back. Take a hard
11	look at the reality of climate change. The
12	recent report that came out from the
13	Intergovernmental Panel on Climate Change makes
14	it clear. We are in a crisis today. We cannot
15	keep doing what we've been doing and expect
16	different results. Thank you.
17	CLERK: And Ms. Saldana, can you please
18	state your name for the audio record?
19	LORI SALDANA: Sorry, Lori Saldana from
20	San Diego. Thank you.
21	CLERK: Final call for David Moss.
22	DAVID MOSS: Good afternoon. Good
23	afternoon. So my name is David Moss and I'm a
24	business owner and resident of Jacumba. I'm also
25	a member of the JCSD water board. I was recently

1 told the water board was in agreement with the plans. This is pretty much the first I've ever 2 heard of the plans, myself. 3 So it's kind of a shock. I kind of 4 5 echo the same sentiments that everybody else has 6 brought in today and that -- basically that Jacumba is too valuable of a natural resource to plop down solar panels. There's more responsible 8 9 ways to put solar panels in. I, myself, have an associate's degree 10 11 from San Diego City College in electrical. 12 also attend -- will be attending SDSU this fall 13 to study business administration. In addition, I'm a certified auto mechanic. 14 15 Nobody like green energy more than I 16 do. Nobody does. I drive a Prius, an electric 17 I believe in solar panels. La Jolla has a 1 square mile by 1 square mile natural preserve 18 19 there that's preserve that we all enjoy. This --Jacumba should be looked at the same way. 20 We don't have a lot of these spaces 21 22 left. We need these spaces for our future 23 generations. The responsible way to install 24 solar paneling is to incentivize homeowners with 25 low interest loans to make up this 90 kilowatt, Page 118

1	90 gigawatt, whatever it is, project that they
2	want to put up, opposed to using this valuable
3	natural resource that we have, that's limited.
4	CLERK: Thank you.
5	DAVID MOSS: At any rate, thank you for
6	your time. I hope you guys, you know, make the
7	right decision.
8	CLERK: We will now hear from those
9	that requested to speak by phone. We will be
10	identifying speakers by the last four digits of
11	your phone number. You will hear notification
12	that your call has been unmuted. You will then
13	need to press start-six to unmute your phone.
14	I'll ask you to please state your name
15	for the audio record and I would remind the
16	callers that they should mute their TV or live
17	video stream before they begin speaking. And if
18	you could please identify the first caller.
19	SECRETARY: Our first caller is 6210,
20	6210. Please press star-six to unmute.
21	JASON PFAFF: Hi, this is Jason Pfaff
22	with Power Engineers. I'm the vice president of
23	innovation and our company was responsible for
24	the analysis for the glare section, so I'm going
25	to yield my time. We're just here to answer any
	Page 119

1 questions if they come up regarding the glare 2 analysis, so thank you. Thank you. Our next caller 3 SECRETARY: is 4591, 4591. Please press star-six to unmute. 4 5 JIM PEUGH: Hello, this is Jim Peugh 6 from the San Diego Audubon Society. We had submitted a letter to each of you talking about 8 trying to minimize the wildlife impacts of this 9 project, but we've gotten some more information since we sent that letter and we'd like to share. 10 11 They found that there are two golden 12 eagle nests where the birds from that nest forage in this area, but we don't find any answer to the 13 question of, will this project take out so much 14 15 habitat that the rabbits and other mammals that 16 the eagles forage on will that still allow then 17 to survive there. 18 Also, they're really important to us is 19 the tricolored blackbirds in the area, and they are discussed in the EIR, but will this area take 20 21 so much vegetation and habitat that the insects that the tricolored blackbirds live on won't be 22 23 enough there to allow them not to decline. 24 And then similar, the EIR talks about 25 and acknowledges that this is occupied habitat

1	for burrowing owls, but it says but there's
2	better habitat a little distance away, so that's
3	not a problem. But maybe there's not. We don't
4	think the you have a (indiscernible) request
5	from the California Department of Fish and
6	Wildlife for similar information and we just
7	don't think you have enough information to be
8	sure that the midrange and long-range
9	environmental impacts of this project will, in
L 0	fact, be less than significant. Thank you.
L1	SECRETARY: Our next caller is 2012,
L 2	2012. Please press star-six to unmute. 2012.
L 3	JULIE RENTNER: Hi, there. Thank you
L 4	for the opportunity to address the board today.
L 5	My name is Julie Rentner and the president of a
L 6	not-for-profit habitat restoration firm called
L 7	River Partners. We've been in dialog with
L 8	stakeholders in Jacumba for a number of years
L 9	around our interest and ability to partner
20	locally to convert the fallowed farmland that's
21	out there today into more publicly beneficial
22	wildlife habitat that serves the needs of people
23	and wildlife for the benefit in the county.
24	We submitted a comment letter and I'm
25	delighted to review just a couple comments for

you all today, but what I wanted to add to this kind of robust dialog that we've all experienced today is that the development of renewable energy is a very important, you know, outcome for all of us and climate resilience for California to move forward; however, in tandem with the development of clean energy is the need for us to, and it's becoming more and more apparent, year after year, the need to both protect and restore ecosystem function that's been lost and the proposed Equity for Jacumba and a scale-down of the solar project represents an enormous opportunity for the community and for the county to find a medium between its need for renewable energy and its need for ecological restoration.

2.

The outcome for people associated with ecosystem restoration that could be realized, if that alternative is selected, include very important outcomes with regard to carbon sequestration, water supply, water quality, and they speak to the needs of not just the local residents of Jacumba, but to the county, to the State of California, and even to international global interests, so as a habitat restoration practitioner, I just want to say that there's not

1	only deep technical information about the
2	importance of ecosystem
3	CLERK: Thank you.
4	JULIE RENTNER: recovery that's
5	possible here in a scaled-down version, but also
6	great
7	CLERK: Thank you.
8	JULIE RENTNER: realize.
9	CLERK: Thank you. Your time is up.
10	Thank you. Next speaker.
11	SECRETARY: Our next caller is 4058,
12	4058. Please press star-six to unmute. 4058.
13	Please press star-six to unmute. We'll come
14	back. Our next caller is four 4058?
15	KELVIN BARRIOS: Yes. Good morning,
16	county board of supervisors. My name is Kelvin
17	Barrios. I serve as the director of government
18	affairs for Laborers Local 89. I'm calling in
19	representing our business manager, Val Macedo and
20	our over 3,800 members in San Diego County.
21	We are in full support of the JVR
22	Energy Park moving forward today. Projects like
23	this provide opportunities for our local
24	workforce to build renewable energy projects and
25	provide good paying jobs and benefits. At a time
	Page 123

1 when there are aggressive efforts by the county 2 to pass new renewable energy policies and updated cap, we hope to see that this will translate to 3 approval of projects that will help achieve such 4 5 goals of clean energy and a benefit for the 6 broader community. 7 There is a five-craft PLA agreement on 8 this project, which includes Laborers Local 89, the Southern California District Council of 9 10 Laborers, Operating Engineers Local 12, Southwest 11 Regional Council of Carpenters, IBEW Local 569, 12 and Ironworkers Local 229. 13 This agreement would ensure that this project is built by a local workforce and we 14 15 invest those dollars in our local economy and 16 working families. We encourage the board to 17 approve this project today and not delay it. 18 Thank you for your time. 19 Thank you. Our next SECRETARY: 20 caller is 4974, 4974. Please press star-six to 21 unmute. 4974, please press star-six to unmute. We'll come back. Our next caller is 8902, 8902. 22 23 Please press start-six to unmute. 24 JASON ANDERSON: Good morning, 25 supervisors. My name is Jason Anderson and I'm

calling in today on behalf of Cleantech San Diego in support of BayWa Renewables Jacumba Valley Ranch Energy Park project. Cleantech San Diego is a business organization that was born 14 years ago to support the region's growing cleantech and renewable energy industries for the benefit of the economy and the environment.

Today, this industry has a \$7.1 billion impact on our regional economy. Not only does

impact on our regional economy. Not only does this project before you today support renewable energy goals, including those established by San Diego Community Power, who as you know, recently approved a power purchase agreement for the project, but it will also have a positive impact on our regional economy.

To meet our regional energy goals, we need a mix of renewable energy resources. These types of utility scale projects in the county are critical and your support today is not only important for this project, but will also indicate to the community your serious commitment to helping our region meet its renewable energy goals.

I urge you to support the Jacumba Valley Ranch energy project and vote on its

1	approval today. We have to meet our renewable
2	energy goals and it is important that we support
3	those of our local energy providers, including
4	San Diego Community Power. Thank you in advance
5	for your support and for your continued support
6	of the development of all renewable energy
7	projects in the San Diego region, again, for the
8	benefit of our economy and environment. Thank
9	you.
L 0	SECRETARY: Thank you. Our next caller
L1	is 3008, 3008. Please press star-six to unmute.
L 2	DONNA JONES: Good morning,
L 3	supervisors. I'm Donna Jones and I represent the
L 4	owners of the Jacumba Hot Springs Resort.
L 5	Jacumba's general plan vision calls for new
L 6	development that is compatible with and preserves
L 7	the natural and historic environment, protects
L 8	existing neighborhoods, and manages growth to
L 9	reinforce the rural, small town character of the
20	area.
21	This project does none of that. The
22	EIR found not one but ten significant and
23	unmitigated impacts to the community, including
2 4	to Jacumba's character, image, and valued focal
25	and panoramic views as well as its general visual

1 quality. 2 The MUP findings ignore this, disregarding this project's impact to the 3 community and instead focusing on unrelated solar 4 5 projects further from Jacumba. Those other 6 projects did not impact the community and do not and cannot turn this incompatible project into 8 one that is in harmony with Jacumba. The required findings cannot be made 9 without ignoring basic facts found in the EIR. 10 11 The project creates very few jobs post-12 construction and makes permanent jobs in the 13 community even less likely. JVR's contract with SDCP should not have been entered into until 14 15 after you had an opportunity to hear this 16 project. 17 The fact they tried to box you in by 18 going early to the interconnect is no reason to 19 approve a project that will irreparably harm this community. Jacumba does not want JVR's money. 20 21 It wants a livable community. This project is inconsistent with the county's zoning, which 22 23 requires that incompatible uses like this one be 24 temporary; yet, the switchyard is permanent. 2.5 The fact it could've applied for a

1 minor use permit is irrelevant because no minor 2 use permit was or is being sought. Moreover, the 3 rest of the project is essentially permanent, as nothing other than a solar farm will ever go on 4 5 this property once it is covered with solar 6 panels associated infrastructure, and a permanent 7 switchyard. 8 Due to these unmitigated impacts and the project's need to twist the county code to 9 try to fit into a location where it clearly does 10 11 not belong. This project should be denied. 12 Thank you. 13 SECRETARY: Our next caller is 5356, Please press star-six to unmute. 14 5356. 15 BILL CARNAHAN: Yes, thank you very 16 I'm pleased to address you today. I'm 17 Bill Carnahan, the interim executive director for 18 the San Diego Community Power and I'd like to 19 express our support for this proposed new 20 renewable energy project in San Diego County 21 that, among other things, will improve grid 22 resiliency and added battery storage. 23 SDCP is the new regional community 24 choice energy program in San Diego County, 25 representing families and business in five

1 cities: Encinitas, La Mesa, Imperial Beach, 2 Chula Vista, and the City of San Diego. We are 3 currently representing nearly half of SDG&E's energy load and have ambitious renewable energy 4 5 targets above those of the state and what is 6 currently provided by SDG&E. With the likelihood that our service 7 8 area will expand over the coming years, we expect the need to procure a significant amount of 9 renewable energy, and most of that in the form of 10 11 long-term contracts. We're excited about 12 projects like JVR Energy Park because they are 13 new projects creating new jobs and new clean energy right here in our own county that will 14 15 serve folks living in this region. 16 Our board has already approved this 17 project and a few other solar plus storage 18

our board has already approved this project and a few other solar plus storage projects with more to come. Every day, we read reports on the increasing threat of climate change and we are glad to be doing a small part to help meet and exceed the goals we all need to reduce our collective impacts.

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It will take projects like this as well as an ambitious approach to distributed renewable energy and storage to meet the climate targets in

1	a way that remains affordable to the families and
2	businesses we serve. We are pleased that the
3	power that comes from this project can be kept
4	locally rather than sold to others around the
5	state who are also trying to meet the same
6	mandates. We look forward to the board's
7	consideration of this important item. Thank you.
8	SECRETARY: Thank you. Our next caller
9	is 4592, 4592. Please press star-six to unmute.
10	KATHLEEN LIMPET: Good morning,
11	supervisors. I'm here to support unincorporate
12	planning groups without county representation.
13	The Jacumba planning group was left out of
14	communications between JVR and the county just
15	like other unincorporated county planning groups
16	were left out of the county's plan
17	CLERK: Please
18	KATHLEEN LIMPET: commercial
19	marijuana businesses.
20	CLERK: Can you please state your name
21	for the audio record?
22	KATHLEEN LIMPET: Yes, Kathleen Limpet.
23	I'm sorry.
24	CLERK: Thank you.
25	KATHLEEN LIMPET: JVR has no more
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1	communities ties with Jacumba than wealthy
2	marijuana profiteers had with county
3	unincorporate communities. The county's support
4	for wealthy non-minority foreign investors over
5	community residents exposes the insincerity of
6	Supervisor Fletcher's feigned concern for social
7	equity and social justice.
8	Top-down leadership is not leadership;
9	it's tyranny and antithetical to the oath of
10	office that you all took. Jacumba Planning Group
11	did not simply say no, and the county should not
12	have simply said yes.
13	The failure of JVR to negotiate in good
14	faith is not the fault of JVR, but the county
15	that assured them it had their back. The Jacumba
16	Community Planning Group's Equity for Jacumba
17	Alternative is a reasonable compromise. None of
18	the 350 union jobs touted will benefit Jacumba
19	residents, and certainly none of the top 150
20	administerial jobs or the 90 megawatts JVR
21	promises, not one megawatt will serve Jacumba.
22	Newer technology provides distributable point of
23	energy use.
24	It is cost effective, safer, and more
25	equitable. Such technology soon will supplant
	Page 131

1	projects like JVR's and their obsolete, archaic
2	technology that destroys wildlife habitats,
3	environments, and entire communities. No
4	supervisor should support this project before
5	taking the time to visit Jacumba. That is the
6	least these residents deserve. Thank you.
7	SECRETARY: Our next caller is 6608,
8	6608. Please press star-six to unmute. 6608,
9	please press star-six to unmute.
L 0	MATTHEW VASILAKIS: Good afternoon,
L1	chair and supervisor. This is Matthew Vasilakis
L 2	with Climate Action Campaign, dialing in to
L 3	support the JVR project to help our region meet
L 4	our 100 percent clean energy goals, provide more
L 5	affordable local clean electricity, and create
L 6	good union jobs.
L 7	We encourage the county to also engage
L 8	with San Diego Community Power on developing a
L 9	community power plant to identify and incentivize
20	local distribute energy resources such as
21	microgrids and rooftop solar and storage within
22	existing communities, key components for any
23	climate resilient energy system.
24	The county should also consider joining
25	SDCP as soon as possible, to have more input on

1	these types of projects. Please support the JVR
2	project. Thank you.
3	SECRETARY: thank you. Our next caller
4	is 3976, 3976. Please press star-six to unmute.
5	RICHARD SCHULMAN: Good afternoon. My
6	name is Richard Schulman. I'm an attorney
7	representing We Are Humankind, LLC. Several
8	attorneys in county counsel's office are familiar
9	with me; I'm a litigator.
L 0	You've already received a thousand or
L1	so pages, including a letter I submitted
L 2	yesterday objecting to the project and
L 3	identifying legal vulnerabilities. I want to
L 4	focus on three issues. First, Z Global report
L 5	memo that was submitted yesterday shows that the
L 6	same amount of electricity could feasibly be
L 7	generated with fewer panels.
L 8	Seems that the project's significant
L 9	unmitigated impacts on, for example, aesthetics,
20	can be mitigated. The Z Global memorandum was
21	prepared and submitted by a technical expert, the
22	rebuttal by the applicant's counsel, who did not
23	show any technical qualifications to rebut that.
24	Second, we understand staff supports an
25	alternative design; however, the EIR examined its

1	alternatives sufficiently as hypotheticals, but
2	it did not examine them in enough detail to
3	support approval.
4	Third, much of your findings are
5	premised on the project being an interim use.
6	Aside from the term of the major use permit,
7	however, all the facts show that it is not
8	interim. Use permits are routinely extended.
9	The switchyard is permanent, will not even be
L 0	under the control of the permittee. The solar
L1	panels will require maintenance and replacement,
L 2	which will extend the project's life.
L 3	Even if you accept the 35-year terms as
L 4	interim, it is almost two human generations. It
L 5	is permanent financing. It is permanent
L 6	construction. One of the opponents who spoke to
L 7	you, Lori Saldana, co-author of AB-32, solar is
L 8	good, but this project and the county's analysis
L 9	of it are flawed. We ask that you either sent
20	this back to staff to correct and recirculate the
21	EIR or reject the proposal. Thank you.
22	SECRETARY: Our next caller is 6979,
23	6979. Please press star-six to unmute.
2 4	PAM HEATHERINGTON: Good morning, Chair
25	Fletcher and supervisors. Pam Heatherington from

1 the Environmental Center of San Diego. Thank you 2 for your attention this afternoon. 3 The Environmental Center is supportive of clean energy. We believe every rooftop in San 4 5 Diego should have solar panels. While there may be a time and a place for larger projects like 6 Topaz which is not near a community, this is not 8 the time nor the place. 9 Do we really want to sacrifice a community's livelihood and potential so it 10 11 pencils out for the corporation? Perhaps someone 12 else should be holding the pencil. Community --13 the community is willing to work with the developer and have offered an alternative design 14 15 with a smaller footprint. 16 Perhaps the developer could start with 17 solar panels on all the rooftops in Jacumba, not 18 the afterthought it is. It would help lessen the 19 number of acres and be more in line with the 20 community. 21 Send it back to the drawing board or 22 your actions may very well lead to an 23 environmental injustice project. Thank you. 24 SECRETARY: Our next caller is 0028, 25 0028. Please press star-six to unmute.

1 MAN 6: Yes, good afternoon, Chair 2 Fletcher, Vice Chair Vargas, and San Diego County Board of Supervisors. My name is (indiscernible) 3 and on behalf of the San Diego Regional Chamber 4 5 of Commerce, I'd like to thank you for your consideration of this major use permit for the 6 JVR Energy Park. 8 The chamber's public policy committee 9 supports this project in part because of its 20year power purchase agreement with San Diego 10 11 Community Power. This project provides local 12 renewable power, assisting both the State of 13 California and the County of San Diego in meeting greenhouse gas and energy storage goals. 14 15 In addition to creating the 350 local 16 construction jobs, this project also allows for 17 permanent conservation of up to 435 acres of habitat adjacent to an existing state park and 18 19 federal wildlife land and upon completion will produce enough power to -- enough energy to power 20 21 approximately 50,000 -- 57,000 homes per year. 22 We respectfully request that you 23 approve this item in front of you today and we 24 look forward to continued collaboration as this

project goes forward. Thank you.

25

1 SECRETARY: Our next caller has -- from 2 an unknown number. If you hear Zoom tell you 3 that you've been unmuted, please press star-six to unmute yourself. 4 5 TOM LEMMON: Good afternoon. My name 6 is Tom Lemmon. I'm the business manager with San Diego Building and Construction Trades. 8 sorry my number didn't come up, as I'm calling 9 from my home phone in beautiful downtown Ocotilla Wells, where I am surrounded by photovoltaic 10 11 plants that help solve climate change. 12 important that we do everything we can to stop 13 the global disaster that is happening and the project in Jacumba is just another chain link in 14 15 the process. 16 As for the San Diego Building Trades 17 and the project labor agreement that we have, 18 we're looking forward to putting highly skilled 19 and trained workers on that project. We welcome the opportunity from folks in the community who 20 21 wish to become skilled and trained professionals 22 and work on the project to reach out to the San Diego Building Trades at 23 24 SanDiegoBuildingTrades.com and we will help move 25 your folks in that community into those projects, Page 137

1 onto that project. 2 Thank you so much for your time and I hope co-chair Vargas feels better. I know she's 3 been under the weather and a shout out to my 4 5 brother Nathan Fletcher who took unbelievable 6 amount of abuse yesterday by the callers and people that showed up. This is not the proper 8 forum for that. I love you guys. CLERK: Chair Fletcher, we have --9 there are a number of consultants that have 10 11 dialed in that I understand are available for 12 questions. If any of those consultants would 13 like to speak that have -- are in the conference 14 line, please press star-nine so we can identify 15 you. 16 Otherwise, we have one individual who 17 requested to speak on Item 2, but meant to speak 18 on this item, so like to invite Cynthia Swan to 19 come forward and you'll have two minutes to address the board. 20 21 CYNTHIA SWAN: Good morning. My name 22 is Cynthia Swan. I am currently a retired 23 registered veterinary technician. My husband and 24 I moved out to Jacumba in 2008. He has spent 30 25 years in the military and this is where we Page 138

1 decided we would have our retirement home. 2 are not actually in the village proper, but we do consider ourselves Jacumba residents. 3 Since we have moved out there, our 4 5 landscape and our skyline has changed 6 dramatically. The Sunrise Powerlink came in, and it did drive out animals from the (indiscernible) valley area. I can attest to that personally. 8 9 don't know what your environmental reports say; they were gone for a while. 10 11 They did start making a comeback, not 12 quite as much; however, then the Tule wind 13 project came in and again, they have disappeared. There's nothing environmentally sound about the 14 15 projects regardless of what you've heard. 16 Actually, seeing the facts for yourself would 17 tell a different story than what you may be reading it on your reports. 18 19 We have all been told the joke, off color, about the difference between theory and 20 21 reality. This is a prime example of that 22 difference. Our power is constantly in jeopardy 23 of being shut off for fire safety reasons. Electrical cables and winds do not coincide well; 24 25 however, this solar project will only increase Page 139

1 those risks. 2 We may go without power, with or without notice it will be shut off, so the inland 3 and coastal regions who are currently represented 4 by SDCP have power which will travel along the power lines that continue to increase the fire 6 risk in our back country communities. 8 How is this green or environmentally 9 sound? Thank you for your time. Chair Fletcher, that concludes 10 CLERK: 11 public comment on this item. It would be 12 appropriate at this time to close the public 13 hearing. CHAIR NATHAN FLETCHER: 14 Thank you. Wе 15 will close the public hearing and go to board 16 deliberation. I want to thank everyone who came 17 down today. I want to apologize for being a 18 little late. I had a family medical appointment, 19 but was able to monitor remotely and hear from 20 all of the speakers from the very beginning of 21 the meeting and I appreciate everyone's comments and words. 22 23 I understand we have a motion to approve the recommendations on the table from 24 25 Supervisor Anderson, seconded by Vice Chair Page 140

1	Vargas, to approve staff recommendations. Let me
2	to first to Supervisor Lawson-Remer and then
3	we'll come back to Supervisor Anderson.
4	SUPERVISOR TERRA LAWSON-REMER: Hi,
5	thank you. So I actually have a couple questions
6	for staff and the project proponent and then some
7	comments. So I guess I just want to begin with
8	the question to the project proponent. So when
9	you do your looking at this project over the
10	lifetime of the project, I know that the capital
11	investment is 237 million at the outset.
12	What's the anticipate ROI and over what
13	timeframe?
14	GEOFF FALLON: The anticipated ROI is
15	in the high single digit return over a 35-year
16	investment period.
17	SUPERVISOR TERRA LAWSON-REMER: What
18	so just give us a round number.
19	GEOFF FALLON: Eight to ten.
20	SUPERVISOR TERRA LAWSON-REMER: Eight
21	to ten. And so that was my first question. So
22	the second question I had for staff is whether
23	you've been involved at all in sort of trying to
24	facilitate. Obviously, we have a really
25	different perspective from the project proponents
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1 and the community, what staff's involvement to 2. date has been in trying to figure out a path forward here? 3 4 MARK: Supervisor Lawson-Remer through 5 the Chair, we meet with both the community and the applicants, trying to address the concerns of 6 the community; however, we have not been in 8 negotiations between both sides. That was -that has not been directed to this point. We 9 certainly could do that, if directed by the board 10 11 today. 12 SUPERVISOR TERRA LAWSON-REMER: Sorry, 13 couple more questions. This is obviously incredibly challenging conversation. So much 14 15 gratitude for everyone who showed up and have 16 made your voices heard and take time from your 17 busy schedules. I'm just trying to get 18 additional information so we can kind of move 19 forward. 20 From your perspective, project 21 proponents, would there be a significant setback 22 or significant delay or any, you know, 23 significant concerns if you had, say, 30 days to 24 try to, with support of county staff, to try to 25 reach an agreement with the community that would Page 142

1 -- you know, I think we probably won't meet every concern here, but do a better job of taking into 2 account the concerns raised. 3 Is that something that would -- you 4 5 would be -- you would think would be helpful so 6 that you could then not move forward with such a contentious project or would that be a massive 8 disaster? 9 GEOFF FALLON: We'd obviously prefer not to have a continuance. We heard the planning 10 11 commission loud and clear on July 9th, work with 12 the community directly to try to come up with 13 community benefits. That's what they directed us to do, and over the past five-and-a-half weeks, 14 15 multiple times we've communicated with the 16 community sponsor group, and effectively the 17 response has been the same every time. 18 Reduce the project in half, get rid of 19 the substation, bury the lines to the ECO Substation, and essentially those are the 20 21 offerings that they've always said to us in 22 response, and so we're urgently trying to build 23 this project to deliver these jobs and this 24 power, and so it's hard to see from our 25 perspective in our diligent work with the Page 143

1 community sponsor group over the last five weeks 2 how the result will be any different. SUPERVISOR TERRA LAWSON-REMER: So you 3 said you think -- you said you anticipate, say, 4 5 like a \$9 million -- sorry. CHAIR NATHAN FLETCHER: -- for one 6 7 second. Hey, we're not going to interrupt here, 8 because we're not going to let anyone's voice be 9 heard, no matter what side of the issue you're on here. Everyone's going to have a chance to 10 11 speak, has had a chance to speak without 12 interruption and we're going to afford that same 13 courtesy to every speaker who's here. 14 So I'd ask everyone, I know people feel 15 passionately about this issue. I respect that 16 deeply, but we're going to respect each other and 17 allow the board to proceed and allow the debate 18 and the board members to question whoever they'd 19 like to question. I'm sorry, Supervisor Lawson-Remer. Continue. 20 SUPERVISOR TERRA LAWSON-REMER: 21 22 you. So from your perspective, you feel like 23 you've made a good faith effort and there's not 24 been meeting in the middle that the community hasn't moved in terms of their -- there's no 25 Page 144

1 agreement that you can imagine coming to that is 2 different than what you've offered? GEOFF FALLON: We -- I mean, we'd be 3 willing to continue engage in community benefits 4 and we've, in the past five weeks, we've -- with 5 6 the help of community members not here that have come to us directly, there's been a lot of ideas 8 with regards to outdoor activities, regarding, 9 you know, YMCA, Boys and Girls Club. There's been, you know, health and 10 11 nutrition program that's been identified. 12 Certainly other folks in the community have been 13 receptive to the rooftop program. And so we've been willing and trying to be engaging in 14 15 alternative community benefits for -- with the 16 community sponsor group for the last five weeks, and so I'm -- you know, I just think it's 17 challenging for us because we feel like we've put 18 19 in a very honest, diligent, and respectful effort over the past five weeks at the direction of the 20 planning commission, and we just felt like we 21 22 haven't been getting that dialog in return of 23 what are these other ideas that the community is 24 interested in. SUPERVISOR TERRA LAWSON-REMER: 2.5 Other Page 145

1	than basically cutting everything in half.
2	GEOFF FALLON: Correct.
3	SUPERVISOR TERRA LAWSON-REMER: No,
4	like, meeting in the middle.
5	GEOFF FALLON: Correct. That's the
6	I mean, those are the emails that we received in
7	return which is, you know, when we've offered up
8	a skate park of sheriff substation or even the
9	solar opportunity on the rooftops, which could
10	save residents hundreds of dollars a year for 20
11	to 25-plus years on rooftop solar systems, what
12	we've gotten in return is the community has
13	communicated their desires for the project to be
14	well north of Old Highway 80, no switchyard, and
15	other various requests associated solely with
16	design.
17	SUPERVISOR TERRA LAWSON-REMER: Nothing
18	to do with community benefits, only with design?
19	GEOFF FALLON: Correct.
20	SUPERVISOR TERRA LAWSON-REMER: This is
21	extremely helpful. I appreciate it. I just want
22	to say, you know, I have a number of remarks.
23	I've been thinking a lot about this for the last
24	four days and I first want to take thank
25	everyone so much for taking your time to be here,
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I know from the project development perspective, it takes and enormous amount of effort to put a renewable project together, and especially a project that aims to create good jobs for working families. I think this is an incredibly challenging discussion. You know, the transition to renewable energy is not only at the core of my agenda here at the county, but it's at the core of our work, in my life's work.

You know, I think in the medium and long term, I strongly favor distributed energy production and rooftop solar and a movement towards a local and sustainable microgrid. the immediate term, we can't make that transition to renewables without investments in major large scale solar projects and renewable projects.

I think my concern is that this project, while I strongly favor it in principle, as currently designed doesn't seem fair to the community of Jacumba in the sense that it imposes enormous costs but does not make the community whole.

So you know, I think I approach this as an economist, right, which is you think about a

project and how do you ensure that when there's project costs that you're internalizing the costs of the project and not imposing them on the community and the community is left sort of holding the bag on something that benefits others and they're holding the costs.

And this is the kind of environmental injustice that I think we fear when we look at big scale energy investments. So I'm just kind of trying to pause her and figure out a path forward because fundamentally, we're not talking about this project. We're really talking about the future of our regional energy system and our values and our vision.

So I do believe and I want to say this to our community members who've taken so much time to come here, that our climate needs are existential; but I also want to say to our project proponent that we have a responsibility to reduce consequences and impacts -- and community impacts as we move towards that zero-carbon future.

And this means making workers whole, if their jobs are being asked to transition to green energies, but it also means making communities

whole when vitally needed renewable energy projects are in their back yards. So while the CEQA process does do a good job at mitigating environmental impacts, it leaves socioeconomic impacts largely unaddressed, and that is our job here today.

We heard a lot about the nature of this community, that it's a low-income community with a median household of \$31,000 a year, 43 percent residents of color. Members here believe that this project will adversely affect their future, and the thing I keep thinking about when I think about this project is I think about Robert Moses and freeways, and like, what happened to the urban landscape when we had a vision about where we were going as a country and we decided to just unilaterally bulldoze and split communities without thinking about the local impacts on our inner-city communities of color when we just built freeways, thinking about social engineering and larger scale benefits.

So this is a lot to say and I'm really saying it to you as the project proponent, which is I'm not against this project. I'm quite -- very much in favor in project -- in concept, but

1 I don't think it makes the community whole and 2 there might not be a way to make everyone in the community happy. I think that's -- I know in my 3 coastal community, we often have projects that 4 5 people don't like and there's no way to make everyone happy, and I know that, and I know that 6 that is very possible, that not everyone can be 8 happy. 9 But I'm just hoping and asking you if we can do better, because I would like to get to 10 11 yes, but I can't get to yes when I don't feel 12 like there's a process here or a vision of making 13 the community whole on a \$237 million project. 14 GEOFF FALLON: Just in response, we're 15 happy to continue to further engage with the 16 community on additional enhancements. I mean, 17 the approval of the permit is not the end. the beginning of a 35-year life of a partnership 18 19 and a neighbor and we fully intend to continue the engagement with the community on how we can 20

For instance, I heard today the efforts to engage in rebuilding the downtown and one of the original ideas proposed, and it was an idea from the county, was a business revitalization

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be a good neighbor.

district. We'd be willing to fund money towards that and -- but yet when these ideas are communicated through just a phone call, as soon as we're told no, that they kind of go away, and so I guess what I'd like to offer is that we're going to continue engage, we have to continue to engage. This is going to be -- if it's approved, it's going to be a big construction project. We are going to be there for 35 years.

But we think that the town

But we think that the town revitalization and the efforts to rebuild the town, we can be in support of that. We can be in support of solar on rooftop, but we feel like we've been communicating this willingness and, you know, and the return that we've been getting back is strictly about the design.

SUPERVISOR TERRA LAWSON-REMER: So I want to say, I mean, once we vote here today, we don't -- it doesn't come back, right, so whatever leaves here today I need to -- we need to believe that what is fair and right is built into the structure of the project today. It can't just be a promise of a future. It needs to be part of what we approve today, so I think where I'm at, I'll be very honest, is I'm very inclined, if

1 there was a number amount you put on that, \$5 2 million, I don't know what it is, I'm not giving 3 you an answer. 4 But right now, you have a package of 5 \$1.6 million. If there was a number amount that 6 you were willing to amend the project and attach that to and say that you're going to ensure that 8 that amount of community benefits in a negotiated 9 process with the community moving forward, is -benefits the community or if you want to say, 10 11 like, you don't know that yet today and you need 12 more time and you want 30 days to come up with 13 it, I think both of those could be approaches I would support. 14 15 But we can't just -- I can't, in good conscience, just give you a blank check without 16 17 some kind of commitments. 18 GEOFF FALLON: Yeah, and I understand 19 completely and I appreciate that. I mean, the --20 so the challenge here is you know, we're willing to commit to this. We're willing to commit to 21 this and, you know, I stand here in front of you 22 23 humbled by, you know, the opposition's 24 perspectives and certainly this is a passionate 25 argument that we have a lot of respect for both Page 152

sides.

And so -- but if I sit up here and I say we're willing to commit to a total package of \$3 million, am I just -- are they going to turn around and work with us and actually fulfill that or just say that we're buying them off and continue to come against us and not propose ideas to actually benefit the community long term?

SUPERVISOR TERRA LAWSON-REMER: I mean,

I -- I think what you -- as I said, I don't think

you're -- we're going to get to a point where

everyone's happy, right, but I think where I sit

as a person who says, look, we need to think

holistically, right, we need to think about our

zero-carbon future. We need to think about

climate change.

We need to think about the impact on the community. We need to think about ensuring that there's fairness and equity in how we chart a path to a zero-carbon future. So I know that we will never all agree, right. Like we spent six-and-a-half hours yesterday in a chamber where there's people really unhappy with how we're dealing with, you know, the pandemic in our community.

1	So I'm not asking you to get to a
2	hundred percent, but I'm asking if there is some
3	way that we can do better today, because what I
4	think we have today is not good enough. So I
5	don't know. Like I said, do you need 30 days so
6	you can come back or is there some number that
7	you could give
8	GEOFF FALLON: If
9	SUPERVISOR TERRA LAWSON-REMER: put
10	out now?
11	CHAIR NATHAN FLETCHER: If I mean, I
12	think what I heard, and obviously, we're not
13	it's a discussion, right? We're not committing
14	anyone to anything at this point. We're having a
15	discussion. But if they were willing to
16	essentially go from the \$1.6 to \$3 million in
17	community benefit hey, hold on. Hey.
18	Everyone gets their say. Now, the board's going
19	to deliberate. We're going to have an orderly
20	conduct of the meeting, okay?
21	Now, we need to respect each other. No
22	one who spoke got interrupted. We're not going
23	to allow that to happen. We're going to do the
24	same. We're going to extend that courtesy to
25	everyone. The board's going to deliberate and

1	discuss.
2	So my I'm just trying to help
3	resolve
4	SUPERVISOR TERRA LAWSON-REMER: That's
5	no, so let me ask you
6	CHAIR NATHAN FLETCHER: If they move to
7	three
8	SUPERVISOR TERRA LAWSON-REMER: My I
9	had the number five in my head; he said three, so
10	I think if it was four, I'd be like, okay
11	JAM ATTARI: I'm the CEO
12	SUPERVISOR TERRA LAWSON-REMER: you
13	know, I'm trying to get
14	JAM ATTARI: I'm the CEO of the
15	company. Okay, done.
16	CHAIR NATHAN FLETCHER: Four?
17	JAM ATTARI: Yeah. We'll commit to
18	four.
19	CHAIR NATHAN FLETCHER: Okay, so we're
20	good.
21	SUPERVISOR TERRA LAWSON-REMER: We're
22	good.
23	CHAIR NATHAN FLETCHER: Okay. So
24	okay. Thank you.
25	JAM ATTARI: Yeah, no problem.
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1 CHAIR NATHAN FLETCHER: Vice Chair 2 Vargas. VICE CHAIR NORA VARGAS: Well, thank 3 4 you for that and thank you for your commitment, 5 and I can't see you, so I apologize, but I wanted 6 to day first and foremost, thank you to all the stakeholders and community members that provided 8 input and comments on this item. I think it's 9 really important to keep -- continue to have input from the community to identify additional 10 11 ways that we can strike a balance for projects 12 and community. 13 I think we're at a point with climate 14 impacts where we can actually see how it's 15 affecting us and we're at a point where we need 16 to take action for meeting our state and local 17 goals for regional decarbonization and GHG 18 reduction, so for me, I think this is an 19 important project that's going to advance cleaner 20 energy production and will help us to reach our 21 decarbonization goals. 22 We need projects like this for our 23 region and I will say to you that I'm monitoring 24 this very closely because I've been asking a lot 25 of questions about providing additional community

1 benefits to provide some sort of balance. 2 Just to put it into context, the San 3 Ysidro Port of Entry expansion cost \$800 million 4 and East Otay Port of Entry cost \$1 billion and 5 provided zero community benefits, and so San 6 Ysidro Port of Entry took ten years of construction and that's why it's, I think, so 8 critical to have community benefits at the front 9 end of these projects and work with the community. 10 11 So I want to make sure that the 12 surrounding community receives benefits from the 13 profits and I also want to make sure and I thank 14 Tom Lemmon for highlighting the fact that we can 15 make sure that people are part of the process 16 through the PLA programs as well, because I've 17 seen it work, particularly at the community 18 college where I used to serve before. 19 And so in addition to that, I mean, 20 we're doing everything we can at the Air 21 Pollution Control District to approve a more 22 aggressive community emission reduction plan in 23 the county and we're going to keep at it, but as 24 I hear everybody's concerns, I'm ready to support staff's recommendation and continue the 2.5

1 engagement with the community and I appreciate 2 the additional dollars to support this effort. CHAIR NATHAN FLETCHER: 3 Thank you. 4 Thank you, Vice Chair Vargas. You know, our 5 planet is on fire and we cannot continue to delay 6 action to tackling climate change to invest in solar to pave the way in our region for 100 8 percent renewable, and to do it with good local union jobs. 9 10 And I'm aware both in my work here as a 11 supervisor, my work on the Air Resources Board, 12 how challenging that this issue is and the 13 reality is of course, we want distributive and of 14 course we want rooftop. But we're not in a 15 position today where we can meet our energy needs 16 exclusively by doing those, and so that requires us to confront these really difficult challenges 17 18 and difficult issues where there's a set amount 19 of power, there's a set amount of projects. 20 There's just things we have to do to 21 come through, and as a board, we have adopted and said as a board, we're going to go to 100 percent 22 23 renewable in our county. And that is a big, 24 monumental task and that requires us to confront 25 challenging situations and difficult situations

in an effort to get there.

We're considering our movement into community choice energy, so there's not going to be one individual strategy, one that's going to get us to 100 percent renewable energy. We're going to have to do a lot of things and we're going to have to do a lot of things differently than the way we've done them all, and there's no possible way that we can tackle the issues of climate change and tackle our desire to get to 100 percent renewable energy and also not do any of those things near anyone.

And so it's -- I think all of us take to heart the very real concerns of the community and then we have to weight that versus the real concerns to our region and to our planet in terms of the decisions we make and how we move forward, and so I appreciate the work that's being done. I appreciate the willingness to significantly increase the community investment.

I think that there's a lot that can be done. Although it is a small community, we've heard today it's a very powerful community. It's a community with great meaning and purpose and a great sense, and I think that the investment

1 you're willing to make can really enhance everything we see there and so I appreciate the 2 applicant's work. I appreciate your willingness 3 to be flexible, to continue to engage. 4 5 I appreciate the work of labor. We 6 have environmental justice issues. We have economic justice issues, and people need good jobs and good union jobs that can help us move 8 9 forward. And so I also am prepared with the addition of the funds today to support this 10 11 project moving forward. With that, let me to go 12 Supervisor Desmond. 13 SUPERVISOR JIM DESMOND: Thank you very much, Mr. Chair. A lot has happened since I 14 15 pressed my speaker button, and so I'm happy to 16 hear that there's more dollars being put in here. 17 I've never been a fan of the community choice energy entities; however, that's become a 18 19 reality. I hear a lot touted about union labor. 20 21 I would like to see this for all San Diego jobs 22 and all San Diego companies, not just union 23 shops, but that project is bringing that PLA 24 along with it. I do have very strong concerns 25 about the fact that the benefits, you know, are Page 160

1 all going to other cities, are going to the urban 2 areas and the coastal areas, but all the impacts are being felt by Jacumba, that very small 3 community that is already a disadvantaged 4 5 community and having this project come forward and basically engulfing your community, to me, 6 7 very strong concerns. 8 I also represent part of the 9 unincorporated area in San Diego County in northern part of the county and I know this going 10 11 to be coming to my district as well, and we can't 12 make one community bear all of the burdens for 13 everyone else, so everyone else can feel better about themselves as being part of a solution. 14 15 So I had some very strong reservations 16 about this particular project. I did like, 17 actually, the Equity for Jacumba Alternative, 18 which I'm not sure who came up with it, but it 19 said it was going to produce 80 megawatts of energy. I don't know if it does or not, but it 20 21 did allow for some solar options with keeping the 22 land adjacent, right adjacent to the town open. 23 So I did like that Equity Jacumba 24 Alternative. I could've gone along with that,

but it looks like more money is going to be

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1 thrown at the solution as opposed to looking at 2 this project. If it was going to be set back and 3 take 30 days to come back with -- negotiate, I would've liked this equity alternative looked at. 4 5 I'd also -- you know, the \$4 million, 6 where is it going to go? I don't know if it's all going to go to solar on the roof or it's 8 going to go to downtown or if it's going to go --9 I would like to know where that money is going to be spent and make sure it's done equitably and is 10 11 spent in a way that benefits the community of 12 Jacumba instead of a small few or instead of -- I 13 just -- I'm not sure where those dollars are 14 going to be spent. 15 So I'm looking forward to my colleague 16 Supervisor Anderson's comments on this, since this is his district, to hear what he wants to 17 18 go, but I'm very concerned because I know the 19 unincorporated area is going to bear the burden 20 of the solar and clean energy projects. 21 We've just got to make sure people that 22 are in the unincorporated areas are made whole, 23 as Supervisor Lawson-Remer had suggested or made 24 that point. The communities have to be made 25 whole as well. Shipping all that power that's

1	being generated right next door to the coast and
2	to the big cities, you're not benefitting from it
3	at all, is just crazy.
4	So thank you very much. Look forward
5	to comments.
6	CHAIR NATHAN FLETCHER: Thank you.
7	Thank you, Supervisor Desmond. We'll go to
8	supervisor Anderson.
9	SUPERVISOR JOEL ANDERSON: Thank you,
L 0	Mr. Chair, and thank you Supervisor Lawson-Remer.
L1	I thought that your insights parallel much of
L 2	what I'm thinking. You know, for too often,
L 3	we've allowed affluent communities to step on
L 4	smaller communities, weaker communities, and
L 5	that's not fair and it's not right.
L 6	And we know that this is a community of
L 7	color. It's everything that we say that we want
L 8	to protect in terms of equity and I also
L 9	subscribe to the green goals. I voted for it
20	just like everybody else on this board and I
21	understand that we're going to have to do it.
22	But because of the way the process
23	works, I'd like to ask the applicant a few
24	questions, and one of them is, why doesn't why
25	isn't it acceptable to go with Equity Jacumba and

1 their plan? When you look at the footprint of 2 what you're producing and what you're signing, why wouldn't that pencil out, because that seems 3 4 like the one item that everybody -- well, that 5 Jacumba agree with. 6 And I'm not trying to push you in one 7 way -- I'm just trying to get understanding. 8 GEOFF FALLON: No, certainly, sir. So 9 we've actually submitted evidence to the record and engineering documentation by a BHFS response 10 11 letter, Exhibit C, and in the EIR exhibit --12 Appendix V where we discuss that the project's 13 development footprint is determined by the technology utilized and site constraints. 14 15 And so the Equity for Jacumba 16 Alternative, as we understand, was developed by 17 looking at the hundred acres of Jacumba solar 18 down the street and doing some simple ratio 19 calculations and saying that could be 80 20 megawatts. 21 And so the difference is the project 22 technology and the project constraints. We have 23 four broken-up areas of oddly shaped pieces of 24 There's setbacks. There are parcel. 25 environmental constraints, and we're using a

1 different, more efficient racking technology. 2 That project is fixed tilt; this project is single axis tracker. Single axis 3 tracker is the most widely utilized, most 4 5 efficient powerful technology to deliver the 6 highest amount of power today and it's widely implemented and moreover than fixed tilt anymore. 8 And so we've submitted documentation to 9 that record explaining why this project needs to utilize this space using this -- these site 10 11 constraints and this technology to deliver this 12 amount of power. SUPERVISOR JOEL ANDERSON: 13 Thank you. I know that you talked about rooftop solar for 14 15 the community and possibly using it as the community benefit, but if -- would you have, at 16 17 your facility, without changing our EIR, any capacity for perhaps a larger battery that could 18 19 serve the community if the community decided to 20 invest in pursuing a microgrid? 21 GEOFF FALLON: So our project -- the 22 technology for our project is slated to deliver 23 into the transmission system and we submitted 24 comment about the ability to do a microgrid. SDG&E owns the transmission lines -- or excuse 25 Page 165

1 me, the distribution lines and the transmission lines in this case, but we don't have the ability 2 to -- we have a contract to connect into the 3 transmission lines. 4 5 We don't have the ability and it's a 6 multi-year process through SDG&E to connect to those distribution lines, and we don't know the 8 impact of the facilities that are required to be built to do that. Moreover, SDG&E needs to 9 10 deliver that retail power to the community. 11 provide wholesale power to the transmission 12 system. 13 I think there's another point that I would like to make, too, because there's a big --14 15 there's been a lot of points made that the 16 community won't benefit from our power 17 whatsoever, so there's the Boulevard Substation, which feeds Jacumba. Jacumba's load comes from -18 19 - Jacumba's generation comes from the Boulevard Substation. 20 21 Our project bisects the ECO and 22 Boulevard Substations, so electrically, electrons 23 flow to load. Our project is the closest project 24 on that line to the Boulevard Substation. Our 25 load, our generation is going to satisfy the load

1 and there is definitely more generation from our project than the load in Jacumba, but part of our 2 3 generation is going to satisfy the load in Jacumba and projects generation close to load 4 5 increases reliability. SUPERVISOR JOEL ANDERSON: I appreciate 6 7 that and -- but I was thinking in terms of I live 8 a bit in the back country and every time somebody 9 sneezes, I lose power. And so I was more concerned about having, if they had a microgrid 10 11 of some sort that there could be more stability 12 and that -- instead of people putting individual 13 batteries which may require them to do all sorts of upgrades, that if there was a way to do it on 14 15 a more commercial standpoint, would that be 16 something. I was just -- you know, I didn't have 17 the ability to ask questions prior to this, 18 19 because the way the rules are set up, so I didn't 20 know from your perspective whether that was a 21 possibility or not. 22 The second portion, I have a question 23 for staff, and that is, if they're committed to 24 \$4 million and we were to move forward, I looked 25 and we saw proposed, proposed, like Page 167

1	health care was proposed and but it's not
2	done. So we're getting one bite at this apple.
3	We're going to have a vote and I and here's a
4	community that's small, that's not going to be
5	able to hire a bunch of attorneys and chase
6	people down after the fact.
7	What how can that deal be struck? I
8	mean, is there a way to amend my motion to
9	include it so that the people of Jacumba are
10	protected or would staff recommend that we come
11	back in 30 days after the applicant and the
12	community have greater chance to speak?
13	And Mark, I was looking at you, but
14	anybody could answer.
15	DEPUTY CHIEF SARAH AGHASSI: Mark, why
16	don't I go ahead and answer that one? Chair
17	Fletcher, Supervisor Anderson, we can certainly
18	incorporate a condition for purposes of today
19	that would capture if it's \$4 million that the
20	board is directing and the applicant is agreeing
21	to, that's something that we can craft for your
22	purposes today.
23	SUPERVISOR JOEL ANDERSON: And could be
24	include could we include in that \$4 million a
25	period of community engagement to come up with a

1	plan to spend that \$4 million? Is that something
2	that is doable for how you would spend the delta
3	between the \$1.6 and the \$4? I assume you'd be
4	open to that.
5	That's kind of to your point,
6	Supervisor Anderson.
7	SUPERVISOR JOEL ANDERSON: Correct and
8	the other my last question is, at one point we
9	were looking at \$750,000 or \$1 million for
10	community benefit, but would that also would
11	that be in addition to the proposed, I think it
12	was \$225,000 for health care or is that inclusive
13	or is that in addition
14	CHAIR NATHAN FLETCHER: So let me ask -
15	- let me try and bridge between, I think, where
16	you're going and where the applicant and where
17	the committee goes to, to basically say that the
18	applicants are willing to go from \$1.6 million to
19	\$4 million of community benefit agreement and ask
20	staff to facilitate some meetings to help
21	determine the best allocation of that \$4 million.
22	And I'm assuming we could have
23	SUPERVISOR JOEL ANDERSON: I'm going to
24	amend my motion to
25	CHAIR NATHAN FLETCHER: Encapsulate?
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1	SUPERVISOR JOEL ANDERSON: to that,
2	but I just want to make sure that at the end of
3	the day, everyone's kept honest and that we
4	haven't forgotten this community or stepped on it
5	
6	CHAIR NATHAN FLETCHER: Okay.
7	SUPERVISOR JOEL ANDERSON: more than
8	absolutely necessary.
9	CHAIR NATHAN FLETCHER: And is staff
10	comfortable doing that? Okay.
11	SUPERVISOR TERRA LAWSON-REMER: Is
12	there specific sorry.
13	CHAIR NATHAN FLETCHER: Yeah. Go
14	ahead.
15	SUPERVISOR TERRA LAWSON-REMER: Is
16	there specific language that we would need to
17	include in the motion? I want to make sure that
18	this isn't just minutes for the record, but that
19	this is legally binding, so
20	CHAIR NATHAN FLETCHER: Yeah, I would
21	think Sarah, what's the best most appropriate
22	way to do that?
23	DEPUTY CHIEF SARAH AGHASSI: Thank you.
24	I do we have some language, Mark and Bill,
25	that we can just read into the record right now?
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1	MARK: Just take one second, sir, and
2	we'll
3	DEPUTY CHIEF SARAH AGHASSI: Okay.
4	SUPERVISOR JOEL ANDERSON: Okay.
5	DEPUTY CHIEF SARAH AGHASSI: Thank you.
6	SUPERVISOR JOEL ANDERSON: Mr. Chair,
7	if you'd like, maybe we could table, this, move
8	forward with our agenda, give staff time, and
9	then bring it back. I don't know if we
10	CHAIR NATHAN FLETCHER: Let me ask
11	Mark, how much time you need. Like two or three
12	minutes?
13	MARK: Chair, just a few minutes.
14	CHAIR NATHAN FLETCHER: Okay. Why
15	don't we give him just two or three minutes.
16	SUPERVISOR JOEL ANDERSON: Okay. Well,
17	I was trying to give me more time.
18	CHAIR NATHAN FLETCHER: But I don't
19	want to go into all the other items.
20	SUPERVISOR JOEL ANDERSON: I don't want
21	any misspelled words.
22	CHAIR NATHAN FLETCHER: Just stay
23	close. When we read it out, you all can get your
24	agreement. You don't have to stand right there,
25	just, like, don't leave.

1	(background speakers)
2	SUPERVISOR JIM DESMOND: This guy owns
3	half the town.
4	CHAIR NATHAN FLETCHER: Yeah, I mean,
5	if a supervisor has an individual question for an
6	individual person, then we can do that, but once
7	the public record's closed, it's just board
8	deliberation and questions.
9	MAN 7: Would you like to know what we
10	think about the \$4 million or (overlapping
11	speakers).
12	CHAIR NATHAN FLETCHER: Okay, hold on.
13	Let me ask Supervisor Anderson. It's your
14	district. Do you want to hear from someone?
15	SUPERVISOR JOEL ANDERSON: You know
16	what, we're cutting we are putting language
17	together for the community. I'm open to hearing
18	what the community has to say. I did do the math
19	in my head and, you know, we started off with
20	\$107 per year per household in the community, but
21	if I would be open to hearing, yes.
22	CHAIR NATHAN FLETCHER: One individual
23	would like to come up for two minutes?
24	MAN: Jeff would be that'd be good.
25	CHAIR NATHAN FLETCHER: That'd be fine.

1 Yeah. 2 JEFF OSBORNE: I think I talked about this earlier, but I think our most important 3 point is just respect for the people that live 4 5 there and their children and their children's 6 children and the generations to come that are going to live in this town. 8 And this project at this scale will permanently affect these kids, their kids, their 9 education, everything that happens from here will 10 11 be affected by this project. I know a lot of 12 people here ran on equity and social justice and 13 you're creating a sacrifice zone as we speak, if you vote for this at its full size. 14 15 We proposed a fair Equity for Jacumba 16 Alternative. They can take the time to study it. 17 I want to make another point. Every year the cost and efficiencies go down, so sometimes, it's 18 19 a little more time, they could probably get to 20 our equity plan if they just waited 12 months, 21 and imagine what that means for the future of 22 every single person in this room, their kids, and 23 their kids. 24 Is this the right move? The size is 25 the problem. It's not money.

1	SUPERVISOR JOEL ANDERSON: Mr. Chair?
2	CHAIR NATHAN FLETCHER: Yeah.
3	SUPERVISOR JOEL ANDERSON: Perhaps we
4	can move that 300 buffer to 1,000 feet.
5	CHAIR NATHAN FLETCHER: Now we're
6	getting in we're over complicating it.
7	CHAIR NATHAN FLETCHER: Supervisor
8	Lawson-Remer.
9	SUPERVISOR TERRA LAWSON-REMER: Yeah, I
10	have a question, actually, for the project
11	proponent. Obviously, the you know, we're
12	hearing from the community that the benefits are
13	important but the size is really the major issue
14	at stake. I think I've made clear that, you
15	know, I believe that we do need to move forward
16	with these kinds of projects, scale and
17	particularly ones that invest in renewable.
18	I'm wondering, from your perspective,
19	you know, the 300-foot buffer, which has been
20	recommended, is a lot less than the equity
21	approach they proposed, but is there some slight
22	or medium sized increase in that buffer that you
23	could contemplate today that would I know
24	we're not going to make the community completely
25	happy, but there are to begin to address some

1 of those concerns about the over shadowing of the 2 community. 3 GEOFF FALLON: We've started to -- a lot of the engineering to date has been 4 5 preliminary engineering for land use permitting 6 purposes. We've started to move into -- we started to move into final engineering as we were 8 hopeful to move forward towards permits. 9 We've been working very hard and we've recently engaged our engineering, procurement, 10 11 and construction contractor and so in all the 12 efforts throughout the past few months, we've 13 been continuing to push and push on those 14 boundaries and so we are willing to commit to 15 another 50 to 100 feet and a firm commitment to 16 continue to try to bring that in as we go into 17 final design, just with the note that those 18 design -- those hard electrical and civil 19 engineering design comments that we've submitted are what make it difficult to go much further 20 21 than that. SUPERVISOR TERRA LAWSON-REMER: So just 22 23 to clarify, you could commit to a 400-foot 24 instead of a 300-foot buffer with an aspiration 25 to reduce that potentially, but not an ability to Page 175

1	commit to that today?
2	GEOFF FALLON: That's correct, yes.
3	SUPERVISOR JOEL ANDERSON: That's fine.
4	Okay. Thank you.
5	CHAIR NATHAN FLETCHER: Thank you.
6	Mark, what have you got? You want to read to us?
7	MARK: Chair, what we recommend is it
8	would be provide \$4 million to be used towards
9	community benefits prior to approval of a grading
10	permit and the applicant shall report to Planning
11	and Development Services on what funds have been
12	spent and what for what types of projects and
13	the applicant shall use all reasonable diligence
14	to the satisfaction of PDS to use those funds.
15	CHAIR NATHAN FLETCHER: Okay. That
16	would include the community engagement. So
17	essentially, we have a friendly amendment to the
18	motion on the table to adopt that change and
19	change the setback from 300 to 400 feet, and I
20	assume the maker and seconder of the motion are
21	okay with that?
22	SUPERVISOR JOEL ANDERSON: Was yours to
23	move to 400 or to move to 400 with the hope of
24	CHAIR NATHAN FLETCHER: Four hundred
25	with the hope of

1	SUPERVISOR JOEL ANDERSON: perhaps
2	getting to a thousand?
3	SUPERVISOR TERRA LAWSON-REMER: Binding
4	400 with the acknowledgement that they're going
5	to try to continually do better.
6	SUPERVISOR JOEL ANDERSON: Because when
7	we went back and asked if we could get to a
8	thousand, there was thought that we could get to
9	a thousand. And initially, one of my amendments
10	was to get to a thousand, but guarantee 400.
11	CHAIR NATHAN FLETCHER: Four hundred.
12	Okay. Okay, so we have a motion and a second.
13	Thank you, sir.
14	VICE CHAIR NORA VARGAS: Happy to
15	accept the amendments.
16	CHAIR NATHAN FLETCHER: We have a
17	motion and a second to approve the staff
18	recommendation, with the two changes that have
19	been outlined, one around community benefits and
20	the \$4 million funds and the second around the
21	setback moving to a minimum of 400 with an
22	aspirational goal of striving to get to a
23	thousand if possible.
24	Ask my colleagues if they have any
25	final thoughts. Not seeing any. Ask the clerk
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1	to please call the roll.				
2	CLERK: Thank you. Supervisor				
3	Anderson.				
4	SUPERVISOR JOEL ANDERSON: Aye.				
5	CLERK: Supervisor Lawson-Remer.				
6	SUPERVISOR TERRA LAWSON-REMER: Aye.				
7	CLERK: Supervisor Desmond.				
8	SUPERVISOR JIM DESMOND: Aye.				
9	CLERK: Vice Chair Vargas.				
10	VICE CHAIR NORA VARGAS: Vargas, aye.				
11	CHAIR NATHAN FLETCHER: Fletcher, aye.				
12	CLERK: That motion passes unanimously,				
13	with all supervisors being present and voting				
14	aye.				
15	CHAIR NATHAN FLETCHER: Thank you.				
16	Thank you for everyone who joined us today.				
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18					
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25					
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1	CERTIFICATION
2	
3	I, Sonya Ledanski Hyde, certify that the
4	foregoing transcript is a true and accurate
5	record of the proceedings.
6	
	Date: August 27, 2021
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