

Dominic J. Sisneros

From: Abigail Feldman <abigail.f.feldman@gmail.com>
Sent: Tuesday, November 26, 2024 3:33 PM
To: Dominic J. Sisneros
Subject: IN FAVOR of the AES - Rancho Viejo Solar Project

Warning:

EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Hello Mr. Sisneros,

I grew up in Santa Fe, moved away for twenty years and am thrilled to be back in my hometown for the last 8 years. As a practicing landscape architect in town and throughout all of New Mexico, into Texas and Colorado, I get very frustrated with the level of short-sighted NIMBYism in Santa Fe around new development....especially when we are presented with an enormous opportunity to help us make leaps towards clean energy independence with a project such as this solar field. **Please bring this project to our community!** Most of the fears of nearby residents have been addressed by AES, and we have a lot to gain from this project as listed below.

- Job Creation: 200+ jobs expected to be created during peak construction. \$28 million in labor and wages; \$5 million in new wages/material in Santa Fe County; \$18 million in New Mexico manufacturing output
- Tax Revenue: Estimated \$10+ million in tax revenue for Santa Fe County over the life of the project
- Clean Energy Produced: Provides enough clean energy to PNM customers to power 37,000 New Mexican homes annually.
- Environmental Tests Passed: 8 environmental, biological, and aquatic tests completed over the last two years on the site.
- Clean Energy Goals: Directly supports New Mexico's clean energy goal of 50% renewable by 2030, and 100% renewable by 2045.

I would also recommend The County consider working with companies like AES who want to invest in New Mexico to ask that they provide small scale educational projects where locals can come and learn about solar and how it can be done well, taking environmental impacts into consideration from native plant regeneration to stormwater runoff. A small up front investment in educating the public could really go a long way to building good will for projects like this in the future. Below is a link to a wonderful project in Buffalo that does just this.

<https://www.hooddesignstudio.com/solarstrand>

Thank you for your consideration of my thoughts.

Regards,
Abby Feldman

Dominic J. Sisneros

From: Andrew Rodney <andrewrodney@mac.com>
Sent: Thursday, November 21, 2024 10:33 AM
To: Jordan A. Yutzky; Dominic J. Sisneros
Subject: I support the Rancho Viejo Solar project

Warning:

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This is a copy of an email sent today to Hank Hughes, Commissioner of District 5.

Begin forwarded message:

From: Andrew Rodney <andrewrodney@mac.com>
Subject: I support the AES solar project
Date: November 21, 2024 at 9:49:41 AM MST
To: hhughes@santafecountynm.gov

Dear Mr. Hughes,

I wanted to take a moment to express my support for the proposed AES solar facility near my home in Eldorado. My wife and I have lived here for 30 years, and we believe this project is a clean and safe way to generate renewable energy.

However, we are concerned about the misinformation being spread by a local organization that is trying to scare our neighbors. At one point last year, they posted that there would be 1 million batteries on-site, which is simply untrue. They have also claimed that the facility will have no one on-site, which is not accurate either. Additionally, they have stated that the noise level will be similar to a typical street in a major metropolitan city, which is patently false.

As someone who has invested in two solar systems for my net-zero home and last year sent 3.3 MWh of cleanly generated electricity back to the grid, I implore you to consider the significant positive impact that this facility will have on our community and the planet. The AES solar facility will not only provide clean and safe renewable energy but also contribute to reducing carbon emissions, a crucial step in combating climate change.

We are grateful for your service and for taking the time to read this request. We greatly appreciate your consideration of our support for the AES solar facility.

Andrew & Karen Rodney

Dominic J. Sisneros

From: Chris O <mudrockempire@gmail.com>
Sent: Tuesday, November 26, 2024 5:57 PM
To: Dominic J. Sisneros
Subject: I Support the AES / Rancho Viejo Solar Project

WARNING:

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Mr. Sisneros,

I am writing this November 26th evening in support of the AES /Rancho Viejo Solar Project.

Our state provides 300 days of sunshine per year and I feel it is important to harness this energy. By leaning into this project I feel like it will modernize our local communities and create many opportunities for employment and work experience. The area proposed is far enough way from important historical landmarks which I like also.

Feel free to reach me anytime.

Best Regards,
Christopher J Ortega
505.231.6707

Sent from my iPhone

Dominic J. Sisneros

From: Cliff Walker <hondurascliff@yahoo.com>
Sent: Friday, October 25, 2024 2:30 PM
To: Jordan A. Yutzy; Dominic J. Sisneros
Subject: Letter of support for Rancho Viejo Solar

Warning:

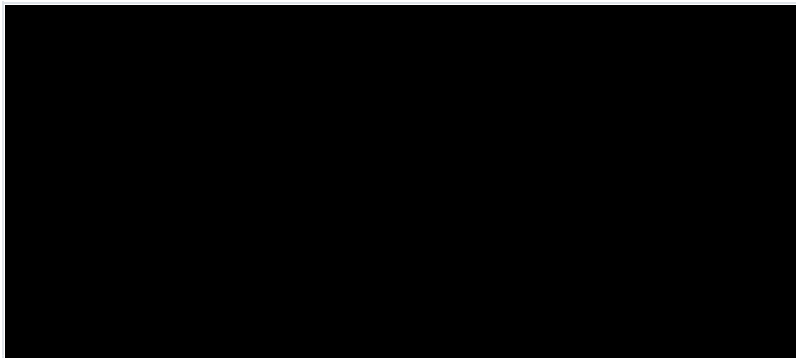
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Dominic Sisneros and Jordan Yutzy,

As a native born and 30 year resident of Santa Fe County, I support the Rancho Viejo Solar project.

As a civil engineer, this project should be approved based on the sound science and engineering practices presented by the developer.

It should not be rejected based on the politically motivated opposition organized by Citizens for Responsible Solar, a Washington DC based anti solar power group, who are misleading local residents of the benefits this project will bring to our area. [An activist group is spreading misinformation to stop solar projects in rural America](#)



An activist group is spreading misinformation to stop solar projects in ...

An NPR/Floodlight investigation found that a longtime Republican insider is stoking solar opposition by spreadin...

The project will bring many benefits to Santa Fe County such as:

- The lowest cost electricity generation ensuring affordable electricity for all residents, particularly residents who cannot afford the capital cost of rooftop solar.
- Emission free form of electricity generation.
- Electricity generation located near its use rather than incurring losses by long distance electricity transmission and straining a distribution grid near its capacity.

- Battery backup ensuring reliable electrical supply and peak load electricity supply.
- A form of electricity generation that does not require water, crucial for our arid area.
- Economic activity, particularly well paying technical jobs for retaining and employing young residents.

I see the main concern from local residents are visual impact and structural fire concerns. As with any construction project, the developer has provided the following mitigations, among others:

- Low profile solar panel and racking system to conserve our landscape.
- Exceeded mandated setbacks from other private property.
- Electrical and battery management systems to isolate any electrical circuits before an electrical fault is created.
- Fire containment and suppression systems to quickly contain and extinguish any forms of heat or fire.
- A large water storage tank to aid fire suppression and aid fire fighters to contain approaching wild land fires or structural fires.

I urge the county to approve this project for the benefit of all Santa Fe County and New Mexico Residents.

Sincerely,

Cliff Walker
Professional Engineer, Civil Water Resources
704 Luna Vista
Santa Fe, NM 87506

Dominic J. Sisneros

From: Jan Stanley <jan.stanley8877@gmail.com>
Sent: Wednesday, November 27, 2024 7:20 AM
To: Dominic J. Sisneros
Subject: AES / Rancho Viejo Solar Project.

Warning:

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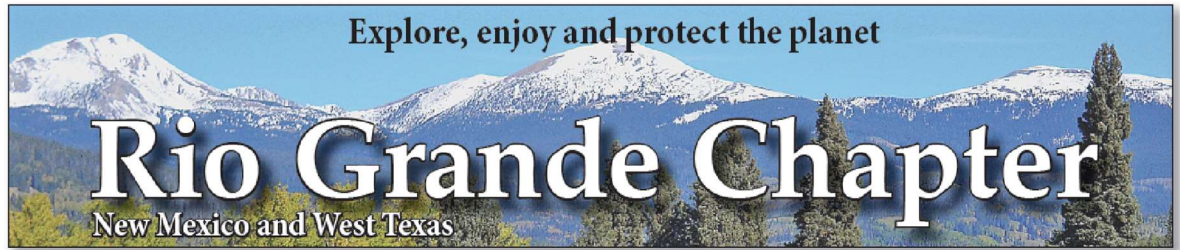
Greetings Mr Cisneros,

I'm writing to voice my support for the Rancho Viejo Solar Project. Probably you have already seen the following bullet points in support of this project, however, I'm including them as I believe they are accurate reasons to support this action to help save our human habitat.

- job Creation: 200+ jobs expected to be created during peak construction. \$28 million in labor and wages; \$5 million in new wages/material in Santa Fe County; \$18 million in New Mexico manufacturing output
- Tax Revenue: Estimated \$10+ million in tax revenue for Santa Fe County over the life of the project
- Clean Energy Produced: Provides enough clean energy to PNM customers to power 37,000 New Mexican homes annually.
- Environmental Tests Passed: 8 environmental, biological, and aquatic tests completed over the last two years on the site.
- Clean Energy Goals: Directly supports New Mexico's clean energy goal of 50% renewable by 2030, and 100% renewable by 2045.

Thanks for considering this proposal,

Jan Stanley
1 Tano Escondido
Santa Fe, NM 87506
(505) 501-2115



1807 2nd St. #45, Santa Fe, NM 87505 www.riograndesierraclub.org

To: Santa Fe County Commissioners

From: John Buchser, Chair, Northern Group Sierra Club

Date: September 11, 2023

Re: Solar Farm is Ripe for Santa Fe

Commissioner,

The Sierra Club supports the AES solar/storage project, but we are aware of concerns that some residents have about the potential for fire from the lithium-ion batteries. To that point, we want to bring to your attention to three other solar/storage facilities in Northern New Mexico.

The first is a facility up in Hyde Memorial State Park installed by Positive Energy Solar. This facility is comprised of a 200 panel, 80 kilowatt PV system with 22 lithium-ion batteries for storage. Positive Energy Solar is confident that the building that houses the batteries can contain any fire that might occur within the building due to multiple built-in safeguards, as well as protect the batteries from any external fire, especially given the onsite building setbacks. This is important because this facility is in a heavily wooded area. Granted this project is considerably smaller than the proposed AES project, but this technology is scalable. In addition, given its size, AES would probably choose a slightly different technology that would incorporate even more safeguards and redundancies in preventing the start or spread of any fire. (Reference: John Brown, Positive Energy Solar, 505 424-1112, johnbrown@PositiveEnergySolar.com)

The other 2 are solar/storage facilities that are part of the Kit Carson Electric Coop system. One in Taos entails 12.5 MW of lithium-ion battery storage that has been in operation for one year. The other in Angel Fire entails 3.5 MW of lithium-ion battery storage and it has been in operation for 3-4 months. No fires have occurred at either facility. The safety features incorporated into these battery storage facilities are robust. First, 3 independent entities are monitoring these batteries in real time, 24/7. Second, the storage facilities have sophisticated control systems built in with automatic features that could shut down the battery(ies) under set parameters, with manual overrides as well. Third, the batteries are compartmentalized in steel containers (think shipping containers) to isolate and contain any fire that might start. These containers also have generous setbacks from vegetation and property boundaries. Furthermore, Kit Carson has coordinated with and conducted training with all fire departments in these areas. Finally, Kit Carson has a total of 15 MW more of battery storage on the

drawing board for 3 other sites. Kit Carson would not be moving forward with additional battery storage if they did not feel comfortable and confident in the safety of these facilities. (Reference: Luis Reyes, Kit Carson Electric Coop, 575 741-0213, lreyes@kitcarson.com)

I submitted the above comments to Jose Larranaga of the Land Use Department for addition to the case file.

I sent the following to the Land Use Department in early June, and my emails from comcast to the Commissioners bounced. I reported this problem to Emma Felt, and she was having the IT department look into it. In the meantime, I will use my less-frequently monitored gmail account to send this correspondence.

Jose Larranaga indicated that the below comments would be added to the case file.

The New Mexican printed this on a Sunday shortly after I submitted.

Solar Farm is Ripe for Santa Fe

Rancho Viejo has proposed an 800-acre facility on private land bordered by Eldorado and Rancho San Marcos. It is 1.5 miles from any homes, and includes 96 megawatts of solar panels and 48 MW of battery storage. Rancho Viejo has partnered with AES Corporation to pursue permitting from Santa Fe County.

This development is close to existing PNM power lines, and hopefully PNM won't drag their feet on the needed interconnect. Solar collectors on this scale are a good option for Santa Fe, where the wind is not as persistent as on the eastern plains of New Mexico. The connection to nearby high voltage power lines would minimize transmission losses.

Santa Fe County, which has limited staff with the appropriate expertise to evaluate a large solar/storage project, has hired Terracon Consultants of Albuquerque to provide input to the County Planning Commission.

One of the most common problems with lithium-ion battery storage is overheating. This was a common problem in laptops not many years ago, and it continues to be a problem with large energy storage systems. Continued advances in battery design are reducing the risk, but an explosion and fire from one battery can damage other batteries, and result in fire that requires special retardants. As was discovered at Cannon Air Force Base recently, fire control chemicals can severely damage groundwater. AES selection of fire retardants needs to include automated protection systems that avoid problematic chemical retardants. Experience by Kit Carson Electric in addressing any potential fires at two solar sites in Taos County should also be tapped.

The grasslands and pinon-juniper forest at this elevation are frequently very dry, and thus any automated systems and fire isolation strategies may not always be sufficient on a windy day. The county needs to be assured that it has the capacity and resources to quickly control escaped fires. AES could have appropriate on-site control chemicals for use by County firefighters. No on-site water is

planned, so the County needs to assess a worst-case need for water to prevent fire spread outside the facility.

We support this proposal's inclusion of storage at the solar facility, as we need night-time renewable energy in addition to daytime solar. Should it be approved, it will join even larger solar projects proposed for sites in Bernalillo County and San Juan County. All together they point to a future where renewable energy can be counted on for a majority of our electricity needs in New Mexico.

Thanks,

John Buchser

Chair, Northern Group, Rio Grande Chapter, Sierra Club

jbuchser@comcast.net or

jbuchser505@gmail.com

505 231 6645 cell

Jose Larranaga,

Yesterday, I was reading an article on the NPR website about a national organization, called Citizens for Responsible Solar, that is spearheading efforts by local faux-grassroots organizations to stop solar projects[*]. And then, almost as if on cue, today I read a letter to the editor in the New Mexican about stopping the Rancho Viejo Solar Project for reasons that are not entirely clear (only that it is in an "inappropriate location", even though that location appears to be on private land). Readers of this letter are invited to submit our "thoughts" to you on this topic. My thoughts are: we need all the non-fossil energy we can get, and I think you should support this project. Talk of further "regulatory review" and "strategic planning" sounds like delaying tactics to me, bullet points provided by a national organization that is working to impede all manner of rural solar development.

Best regards,

James Theiler

5B Angelitos Rd

Santa Fe, NM

[*] "An activist group is spreading misinformation to stop solar projects in rural America" (<https://www.npr.org/2023/02/18/1154867064/solar-power-misinformation-activists-rural-america>)

I am an Eldorado at Santa Fe resident and I support the AES solar project. This is the type of infrastructure we need if we are to have any chance of weaning ourselves from fossil fuels. Yes to the project--even in my backyard!

Sincerely,

Ronald Schell

--

Ronald Schell

10 Prima Vista Road

Santa Fe, NM 87508

(608) 233-1973

www.sfsustainablebusiness.com 505.501.0222 418 Cerrillos Rd., Santa Fe, NM 87501

April 10, 2023

Dear Board of County Commissioners,

I am writing to advocate for the proposed Rancho Viejo solar project in our community. This project has the potential to provide clean, renewable energy to power not just our community but all of New Mexico while creating numerous high-paying jobs in our area.

Utility-scale solar and storage projects combine solar panels with battery storage systems to capture and store clean energy for use when the sun is not shining. These projects have become increasingly necessary throughout the country in recent years because they provide reliable, 24/7 clean power **without** using fossil fuels.

The project's construction would require skilled workers such as electricians, engineers, technicians and installers who are in high demand and earn well above-average wages. Once the project's construction is completed, ongoing maintenance and monitoring jobs will be created to ensure the system runs smoothly, offering competitive salaries.

Additionally, allowing the Rancho Viejo project would help our community move toward a more sustainable future, which is essential in today's world. Reducing our reliance on fossil fuels reduces our carbon emissions and contributes to a healthier planet for future generations. Please consider approving the proposed Rancho Viejo solar project in our community. This project has will boost job creation, our economy, provide new tax revenue and, most importantly, deliver the clean energy to build a more sustainable energy future. We don't have time to do anything but everything we can do.

Sincerely,

Glenn Schiffbauer

Executive Director

505.501.0222

glenschiffbauer@gmail.com

Dear Mr. Larranga:

I am an Eldorado at Santa Fe resident and I support the AES solar project. This is the type of infrastructure we need if we are to have any chance of weaning ourselves from fossil fuels. Yes to the project--even in my backyard!

Sincerely,

Ronald Schell

--

Ronald Schell

10 Prima Vista Road

Santa Fe, NM 87508

(608) 233-1973

Jose Larrañaga
Building and Development Supervisor
Santa Fe County

Dear Mr. Larrañaga:

This letter is in support of approval for the **AES Rancho Viejo Solar Project Conditional Use Permit (CUP)**

application. I have come to this decision after careful consideration. I am a 29-year resident of the SR 14 community and a decades-long professional in the clean and renewable energy fields. My consultancy, Cliburn and Associates, is focused on energy innovations and best practices for consumer-owned utilities nationwide. This includes my experience leading a DOE-funded project called Solar-Plus for Electric Cooperatives in 2020-21 and work for the National Community Solar Partnership. I also have contributed to solar development in New Mexico, including as a consultant for the first Buckman Direct Diversion solar plant and as an advocate for state climate and energy policy.

I also am a member of the San Marcos Association Board, but I do not represent the SMA in this letter since the majority of that board has opposed Rancho Viejo CUP approval. I respect my neighbors' efforts to preserve the landscape and their fears about this project, stoked by today's social climate of distrust. It is difficult to see the rising environmental costs and inequities of living in a fossil-fueled economy. Yet those costs are already far more devastating to people and wildlife than the most likely risks of this 96-MW solar plus storage project. This project can succeed if Santa Fe County applies common sense oversight and uses this experience to spur the clarification of its codes and outreach, assuring that not only this project, but also any subsequent ones conform to best practices in planning and operations.

The AES proposal outlines an appropriate and thoughtful use for this land. I have read the AES CUP

application and environmental assessment. I attended both AES public meetings, as well as a presentation by and discussions with the project's opponents. AES has been very responsive to public concerns, especially regarding the proximity to residents and concerns for wildlife. Their construction plans are minimal-impact (e.g., no concrete piers), and they have expressed willingness to implement native plant re-seeding. Current research indicates that the partial shade beneath solar panels is likely to help restore plant life and maintain soils, which were damaged here from years of ranching. It is important to remember that the AES project is currently set for a 30-year life, with a commitment to dismantling, recycling and restoration. Solar projects of the past 25 to 30 years have been similarly dismantled, although in some cases, stakeholders support their continued operation under new agreements. And since storage batteries do not last as long as solar PV, it is likely that the batteries will be replaced in due course, as technical and safety improvements continue. In all, this is a short time commitment, considering the importance of investing *now* to reach resilience and carbon reduction goals. We cannot advance clean energy applications without putting them in the field. I urge the County to review utility-scale storage experience at Kit Carson Electric Co-op in Taos, which is now 100%

2

renewable in daytime hours, and to review projects at SRP, a public power utility near Phoenix. SRP had a battery failure in 2022, but its adherence to best-practice protocols brought that incident to a close without injury or spread. SRP announced last week that with confidence, it has launched construction for a new 250-MW (1,000 MWh) battery facility, a cornerstone in its clean energy plan.

AES has an impressive commitment to local workforce development and to training for the County Fire Department to prepare for this new, but not entirely novel hazard. Opponents of this project are quick to criticize our county fire department, without directly engaging with officials about their training and field capabilities. Further, I understand that an economic impact analysis is still being done, but AES has already estimated payments of \$7 million in local taxes over the project life.

Many residents in the SR 14 community hope the proposed project site would never be developed. But

growth keeps coming, and if that parcel is not developed gently for renewable energy, it is likely to be developed for other purposes, such as construction yards, agricultural facilities and greenhouses, warehouses or more roads, wells, and lights for new gated “ranchette” communities like Rancho San Marcos and Las Campanas. Aesthetic complaints against the solar project need to be assessed in the context of private land rights and inevitable change. Even if this project is visible, it is very likely to look like large solar projects you might find in Colorado and throughout the West—that is, like a dark, quiet reservoir in the distance. I hope, for that matter, that the County will conditionally limit expansion of this project, so that (along with an AES community solar project, if that is in the works) it might occupy less than 800 acres on a property that totals some 8,000 acres, where antelope still roam.

This proposed project addresses the urgent need for climate action and for energy equity in Santa Fe

County. The opponents to this project often say, “I support solar energy, but...” or they point to the solar panels on their own roofs. But a strategy relying *only* on distributed rooftop solar cannot begin to reach all of our community’s families that live in rentals, mobile homes, etc. According to the U.S. EIA, only 1% of New Mexico’s electricity was generated by residential or commercial-scale PV (<1 MW) in 2020. I support Santa Fe getting its share of the 125-MW statewide community solar program and I support the city’s current low-income Solarize pilot effort, but these options are still insufficient. I spend most of my professional time promoting portfolios of local energy solutions; yet I recognize an immediate need for large-scale solar projects, like the AES project, as well. When people say, “I have solar, so this AES project does nothing for me,” it stings with privilege and with a false impression of how net metering and a regional grid system works. The AES project will bring nearly 100 MW of solar onto the grid, ultimately affecting everyone who is interconnected and offering storage to help assure reliability among variable renewable energy sources, *including* proliferating distributed solar systems. It is also difficult to explain the cost of doing nothing. It feels like “preservation.” Yet the National Resources Defense Council estimates that cardio-vascular and respiratory ailments directly related to our continued use of fossil fuels costs Americans some \$820 billion every year in healthcare bills. Add to this the incalculable cost of missing global targets to slow climate change. A cynic might ask what these national impacts have to do with this solar project “out past the Interstate,” but the success or failure of most climate and energy equity efforts will come down to small, local policies and courage.

In addressing the opponents to this project, I implore Santa Fe County leadership to provide more public education and dialog. As I sit with my fellow board members on the SMA, I see their struggle to understand what’s on the table here. That is difficult in a time of distrust, when people gather information from the Internet and hesitate to reach out to the many professionals in our own state (e.g., within the County, at UNM, Sandia Labs, RETA, state government, SFCC, etc.) who have deep, relevant expertise. I fear that the problem of solar NIMBY will increase if our leaders don’t get ahead of it now. I

3

refer to a recent article that speaks to this, entitled [Yes in My Backyard](#), by Bill McKibben and published in *Mother Jones*.

Address confusing language in the county code, but don’t let it cause a long delay. The County code

should be clarified in its CUP application response or supplemented by ordinance or by another means to address large-scale renewable energy and storage projects that were barely envisioned in 2016—or even in 2019, when the most recent planners’ notes were added to the SLDC matrix. The past two decades have seen revolutionary cost reductions of about 80% for utility-scale solar, and a similar revolution in battery technology and cost. Consequently, the range of feasible projects and the terminology to describe them have expanded. Some stakeholders, including the SMA, have tried to analyze the current code as if it were written with perfect foresight. I argue that the County needs planning terms and guidelines that are general enough to adapt for rapid advances in solar and storage.

I hope the County will take actions towards the timely development of this proposed project (with reasonable conditions), while providing consistent guidance for similar, future projects in Santa Fe County. One approach is to simply establish that solar or solar plus storage on a utility scale, but below the 300-MW threshold for PRC review, fits the definition for CUP-provisioned renewable energy. Such projects do not have impacts that are comparable to any reasonable definition of “electricity generating plants.” A fossil-fueled generation plant requires regular deliveries of fuel by train, truck or pipeline, management of waste materials, mechanical infrastructure, emissions monitoring, lighting and more. It is a different animal altogether from PV and even solar-plus-storage. As one possible option, I noticed that there is a new Community Solar Development Ordinance, which seemed to come about quickly and provides consistent guidance for projects up to 5-MW. Perhaps a similar remedy could be crafted for transmission-interconnected, but <300-MW developments.

I am grateful for the news that you have consulted with experts for the environmental assessment and will do so for the EPC review. I hope the County will expect—and enforce its expectation for—best practices for this project. It is time to shift our perspective from renewable energy in the future to renewable energy today.

Sincerely,

Jill K. Cliburn

jkcliburn@cliburnenergy.com

Mr. Larranaga and Ms Green,

I am writing regarding the proposed AES large scale solar project. I attended one of the remote presentations by a member of one of the other communities bordering the project. I found the presentation to both misleading and alarmist to say the least. I have done some research on AES and some of their past projects and would like to state that I am fully behind this sort of capitalization of the natural resources that NM has to offer. I and my wife live in Eldorado and also border the proposed project and as such embrace the "yes, it's ok to have this in my backyard" theory. I suspect you don't get much positive mail regarding these sorts of things, but a positive view is just as important as a negative view.

Thank you for the work you do, kind regards,

Karl Wolff

27 Cuesta Rd

Eldorado at Santa Fe, NM 87508

315.569.4509c

February 19, 2023.

Dear Jose Larra and AES Solar Planners,

I am writing this letter as an interested private citizen, but my comments are referenced by my experience as a member of the Santa Fe County Trails and Open Space Committee, as the Wildlife Chair for Indivisible SOS, Santa Fe, and as a New Mexico educator.

I am writing this letter of support and concern regarding AES Solar application in the San Marcos area of Santa Fe County. Let me state up front that I am an advocate for the transition to renewable sources of energy. Solar energy makes great sense for New Mexico.

My concern is for the massive scale of the solar array relative to all the small communities where this will be located. I live in a neighboring community. So do multiple species of wildlife, as the San Marcos area is located in a wildlife corridors zone that connects several mountain ranges. There are also significant Santa Fe county Open Spaces in this area that may be impacted by this massive structure. I suggest that great care be paid to the scale and configuration of these panels so that they are not disruptive to wildlife or an eyesore (or earsore) – or any other downgrade in the quality of life for all the residents. Perhaps if the panels were configured in smaller segments, in a visually pleasing pattern, perhaps in a Zia symbol, or some other friendly shapes it would less objectionable visually, and would not obstruct the activity of wildlife, including disruption watersheds. Please take into consideration these suggestions in order to make a more user-friendly transition to solar energy. Thanks for your time and attention! Jan Cohen, M.Ed email: hh1joylane@yahoo.com

Dear Mr. Larranaga and Ms. Green,

I am a resident of the Eldorado at Santa Fe area, and I wish to express my support for the AES solar farm/power plant project. I have been distressed to see the misinformation and scare tactics put out by what are made to appear to be “grass roots” groups that are arguing for “responsible solar”; in actuality, these groups are, as far as I can tell, covertly sponsored by large fossil fuel companies. Assuming Santa Fe County has done and will continue to do its due diligence in reviewing the AES proposal for safety, wild life corridor matters, and property values concerns, then I remain in robust support of the project.

Sincerely,

Colin T. Ramsey
103 Jornada Loop
Santa Fe, New Mexico

From: Susan Gordon <susangordon@earthlink.net>

Sent: Monday, December 2, 2024 11:06 AM

To: Alexandra Ladd <aladd@santafecountynm.gov>

Subject: Strong Support for the AES Solar Project

Warning:

EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Hello Commissioner Ladd,

I write to express my strong SUPPORT for the proposed Rancho Viejo Solar Project. I attended a recent meeting in person at the Community College and listened to a webcast of a second meeting by the fire department. I believe that this is a very good project for Santa Fe. AES has listened to the community concerns with regards to the roads at the site, the spacing and height of the panels, and is providing on site staffing.

A few vocal opponents have made it difficult for some of us to even speak during meetings due to their aggressive and hostile behavior toward AES.

I live in the Rancho Viejo neighborhood and have no concerns about the safety of this solar installation. I have solar on my roof.

Please do what you can to support this project for Santa Fe and New Mexico.

Thank you,

Susan Gordon

Susan Gordon

susangordon@earthlink.net

From: Stephen Inoue <golferdudestephen@gmail.com>

Sent: Monday, December 2, 2024 1:05 PM

To: Alexandra Ladd <aladd@santafecountynm.gov>

Subject: Solar project safety

Warning:

EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Please require a much more comprehensive fire suppression strategy than the currently proposed 5,000 and 30,000 gallon tanks. Extinguishing 1-100 kwh EV car battery averages over 20,000 gallons. One storage pod with 100 or more batteries inside could result in a catastrophic fire for the whole Santa Fe area.

I am a big fan of solar power and clean energy, but want to make sure that if this project moves forward, it is done in a safe manner without jeopardizing the lives and natural beauty of the Santa Fe area.

Stephen Inoue

From: KIMBERLY and IAN BANNERMAN <bannerman2913@msn.com>

Sent: Monday, December 2, 2024 1:32 PM

To: Alexandra Ladd <aladd@santafecountynm.gov>

Subject: AES Solar Project - SUPPORT!

Hi, Ms. Ladd.

I am writing in full support of the AES Solar Project. I am an Eldorado resident and am appalled by the stance of many people in my neighborhood. While there are certain risks to this development, I feel they are outweighed by the beneficial nature of creating additional renewable energy sources. Additionally, there are high voltage powerlines through our neighborhood that are as much a threat as this facility. The NIMBY attitude of many Eldorado residents is short sighted and elitist.

While I work full time and can't be at the meeting, I hope my support will be noted.

Thank you for your time and attention.

Kim Bannerman
6 Lobo Lane, 87508

Dear Commissioners,

Happy New Year!

While I understand the concerns about lithium-ion batteries, I am disappointed that the hearing officer in the AES case did not push back against some of the false claims made in that case. She did not address the fact that the battery design has changed significantly and now has a strong certification from Underwriters Laboratories; she also used 500 feet (the distance from the property line) as opposed to the actual distance from any panels, and the much larger distance from the batteries. I expect a hearing officer to add context and factual information to a case, not simply repeat public comment.

Other battery technologies are on their way, and I hope they will be commercialized quickly enough to have an impact — although I would be surprised if they would actually mollify the opponents of this particular project. If the real concern is about property values rather than fire, then this really is a case of NIMBY. Decreasing property values is an excuse for opposing anything from renewable energy to affordable housing (as you both well know!)

In the meantime, avoiding solar just means using more natural gas, delaying the closure of coal plants, and creating more pressure for nuclear power (which I'm not as opposed to as I used to be, but which many in Santa Feans are dead set against). There is no way to reduce fossil fuels without shifting many of our current energy uses (most of all, heating and transportation) to the electrical grid. It is not enough just to conserve energy, or to put solar on rooftops. The numbers we need are bigger than that, and we will fail to address the climate crisis unless we understand this.

I am very worried that the next step for opponents of utility-scale solar will be to propose a moratorium in Santa Fe County. These moratoria have cropped up around the country, often driven behind the scenes by the fossil fuel industry. They are becoming a significant barrier to the goal of decarbonizing the power grid and addressing climate change. Having such a thing pass here would be highly ironic given Santa Feans' dedication to progressive and environmental causes.

More importantly, thank you very much for your public service. And I hope you and your families have a wonderful new year.

best!

Cris Moore
Professor, Santa Fe Institute
moore@santafe.edu

If we are remembered at all, it will only be because young people are so easily impressed.

— Brian Moriarty

FW: Rancho Viejo Solar Project



Dominic J. Sisneros

To: Lisaida M. Archuleta

Cc: Alexandra Ladd; Jordan A. Yutzy



Fri 1/3/2025 2:41 PM

To: Justin S. Greene <jsgreene@santafecountynm.gov>; Anna C. Hansen <ahansen@santafecountynm.gov>; Camilla M. Bustamante <cbustamante@santafecountynm.gov>; Anna T. Hamilton <athamilton@santafecountynm.gov>; Hank Hughes <hhughes@santafecountynm.gov>

Subject: Rancho Viejo Solar Project

Dear County Commissioners,

Please don't let the misinformed folks in the so-called Clean Energy Coalition affect your decisions on the project. And please don't let Marilyn Hebert sway your decision either. She is worried that the *boundary* of the project lot is near some residents, but that is *not* the same as the *battery facility* being near residents.

Besides, battery storage is perfectly safe now. The 2019 fire in Arizona is not evidence of a risk anymore—so many improvements on battery storage and maintenance have been made since. Just read the wealth of research and you will see.

Even The Union of Concerned Scientists is an advocate of solar battery storage facilities like this one, and they are a very skeptical evidence-based group. Likewise with the Sierra Club.

The other thing to keep in mind is that the CEC protest group is guilty of the fallacy of “ignoring the base rate,” in this case the base rate of fires in the Eldorado area. A quick search in the New Mexican reveals four fires in the Eldorado area since Sept. 2014, including one each year 2022-24. The protesters should be more worried about ordinary fires cause by neighbors than any low-risk incident self-contained at the proposed storage facility.

As more and more residents install private solar panels, neighborhoods will have to install within neighborhood sub-storage facilities to ease the stress on the local grid. Solar power battery storage is inevitable, no matter what the CEC thinks of it; and it will be safe and far safer than staying on our current polluted course.

Thank you for your rational consideration on this worthy project.

Kevin

Kevin Possin
President, Association for Informal Logic and Critical Thinking
Professor Emeritus
Department of Philosophy
Winona State University
The Critical Thinking Lab
1012 Calle Dorthia
Santa Fe, NM 87506
USA
507.459.6689

From: Melanie Zeir <mela@zeir.net>

Sent: Saturday, January 11, 2025 5:15 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: Rancho Viejo Solar Farm Project

Warning:

EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Dear Mr. Sisneros,

I'm sending my support for the Solar Farm Project at Rancho Viejo because I think it aligns well with our goals here in NM. I especially mean our clean energy goals: Directly supporting New Mexico's clean energy goal of 50% renewable by 2030, and 100% renewable by 2045.

There are many other incentives, -like job creation and tax revenue.

thanks so much,

Melanie Zeir

6A Sandy Lane,
Santa Fe NM 87505

Warning:

EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Hello Gabriel Bustos and Hank Hughes

We have met personally, years ago I took some pictures of you and your wife, so I know you are the Santa Fe County Commissioner for our district, Eldorado.

I am writing to you today as a concerned citizen regarding the proposed Ranch Viejo Solar Project.

I agree with Marilyn Herbert, the Santa Fe County hearing officer, that the project "... creates an unreasonable risk to the safety and welfare of the communities".

The reason I agree is based on the risk of wildfires from a runaway battery storage fire. (This project has 3 acres of batteries to store the solar power generated on the 800 acre site)

The current tragic wildfires in Los Angeles have taught us that wind conditions can fling burning embers 3-5 miles. The Ranch Viejo Solar Project is 3 miles from Santa Fe! Some of the surrounding homes are a mere 500 ft from the project boundary! (My home on Encantado Loop, in Eldorado is about 1 mile from the project boundary)

Please deny the building permit for this project on the grounds that it is too close to current residences and businesses. Furthermore please suggest that this industrial size solar power plant be built at least 5 miles away from any kind of buildings. Thank you for your time.

Most Cordially ~ ~ ~ Barney Magrath ~ ~

~ ~ ~ ~ ~ Santa Fe, NM ~ ~ ~ ~ ~

~ ~ ~ ~ ~ USA ~ ~

<https://barneymagrath.wixsite.com/magrathphotography/>

(This message made up of 100% recycled electrons)

Dear Mr. Sisneros,

I am writing to you today to express my support for the Rancho Viejo Solar Project. As a resident of Santa Fe, it is vital we embrace renewable energy and harness the natural solar power of our area. The benefits of this project are clear:

- Job Creation: 200+ jobs expected to be created during peak construction. \$28 million in labor and wages; \$5 million in new wages/material in Santa Fe County; \$18 million in New Mexico manufacturing output*
- Tax Revenue: Estimated \$10+ million in tax revenue for Santa Fe County over the life of the project*
- Clean Energy Produced: Provides enough clean energy to PNM customers to power 37,000 New Mexican homes annually.*
- Environmental Tests Passed: 8 environmental, biological, and aquatic tests completed over the last two years on the site.*
- Clean Energy Goals: Directly supports New Mexico's clean energy goal of 50% renewable by 2030, and 100% renewable by 2045.*

Thank you for your consideration,

*Donald Caccamise
Santa Fe, NM 87506*

Dear Mr. Sisneros,

I hope you are having a great day.

I am writing to you in very strong support for the Rancho Viejo Solar Project. As a Santa Fe resident, it is absolutely crucial that we move forward on these renewable energy projects and the solar power in this area. **In addition to the need to move away from fossil fuels, which pollute the environment and aggravate climate change, there are several other benefits.**

1. The project will create more than 200 jobs, \$28 million in labor and wages; \$5 million in new wages/material in Santa Fe County; \$18 million in New Mexico manufacturing output.
2. Tax revenue is estimated to be over 10 million.
3. The project provides enough clean energy for nearly 40,000 homes. With the battery backup, the project should provide highly reliable energy as well. Given the 5+ power outages last summer here in Santa Fe, this should be a considerable improvement. The project also supports New Mexico's clean energy goals.

I would also like to reject some of the opposition's exaggerations and scare tactics that have been deployed, including on social media like Facebook and Nextdoor. When these posts in opposition to this project are made on social media, my experience is that the support in the comments section for the project generally outnumbers opposition by a 3 to 1 or 4 to 1 margin. The opposition is quite loud and organized but they do not represent the vast majority for the people in this country.

This project is quite safe, having passed 8 environmental, biological, and aquatic tests completed over the last two years on the site. The chance of potential fires has been repeatedly brought up, but generally these fires are small and do not leave the building, so the threat to communities is quite small. The potential damage from wildfires to our region due to climate change is far larger than from all renewable energy infrastructure projects combined.

Thank you for your consideration, and I hope you move forward on this Rancho Viejo Solar Project.

K. Sham Bhat
Santa Fe Resident

From: Melanie Zeir <mela@zeir.net>

Sent: Saturday, January 11, 2025 5:15 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: Rancho Viejo Solar Farm Project

Warning:

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Dear Mr. Sisneros,

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There are many other incentives, -like job creation and tax revenue.

thanks so much,

Melanie Zeir

6A Sandy Lane,
Santa Fe NM 87505

From: Melissa Houser <missa.houser@gmail.com>

Sent: Wednesday, January 22, 2025 12:43 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>; Justin S. Greene <jsgreene@santafecountynm.gov>; Adam Fulton Johnson <afjohnson@santafecountynm.gov>

Subject: In Support of Rancho Viejo Solar Project

Warning:

EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Dear Mr. Sisneros, Commissioner Greene, and Commissioner Johnson,

I am writing today to let you know how much I can support the Rancho Viejo Solar Project. I am unable to attend the meeting on Feb. 3rd and hope that this communication can serve as a replacement.

As a lifelong resident of Santa Fe County- with family property off Bishops Lodge in the City and my personal property in Glorieta - I understand how it is vital that we as a community embrace renewable energy.

The benefits of renewable energy are clear:

Reduced greenhouse gas emissions: Solar panels reduce carbon dioxide emissions and other pollutants.

Low maintenance costs: Solar panels have no moving parts that wear out over time.

Reduces water consumption: Solar energy reduces the amount of water that needs to be withdrawn and consumed.

Reduced air pollution: Solar panels generate electricity without pollution

Thank you for your consideration,

Melissa Houser
186 Glorieta Mesa Rd, Glorieta, NM 87535
130 Valley Drive, Santa Fe, NM 87501

Dear Commissioner Hughes,

I'm thrilled about the Rancho Viejo Project and strongly hope that you'll support it. It will bring affordable and reliable power to 37,000 homes while also using battery storage to fight rising heat-related blackouts. Battery storage is essential for a stable grid with intermittent solar energy. Locally, it will reduce blackouts, create jobs, increase our tax base, and provide renewable power for families who can't install rooftop solar. It will make Santa Fe a leader in the clean energy transition.

While concerns have been raised by some about the possibility of wildfire, the reality is that modern battery energy storage systems are very safe. Failures decreased by 97% from 2018 to 2023 and are continuing to fall. Globally, there were only five battery system fires in 2024, and all of those stayed in the facility. The Rancho Viejo will be a quiet, safe, non-water-consuming neighbor.

The recent fire at Moss Landing is a distressing exception to this, but its design is so different from the Rancho Viejo project that it really isn't relevant. The Moss Landing facility was built in 2020 using technology that's now considered out-of-date. The vulnerability at Moss Landing was because the batteries were stacked next to one another inside a warehouse, allowing fire to spread from one to another. At Rancho Viejo, they'll be in individual shipping containers spread far apart, and each will be surrounded by a fire-proof gravel pad, preventing spread beyond a single container. Furthermore, a system will be installed to detect overheating of a cell before it ignites. And even in the case of the Moss Landing fire, EPA air monitoring found no risk to public health throughout the incident.

So while it's easy for some to concoct frightening scenarios, the reality is that the risk is low. Far lower than the risks I, for example, face by living in Rio en Medio, next to a forest dried out by climate change — and that's a risk this facility will help reduce.

Furthermore, if Santa Fe rejects this project, it won't just deprive us of green energy—it will stoke misinformation-fueled resistance to renewable energy projects everywhere. Fear spreads, just like wildfire does. Right-wing propagandists have championed the false idea that clean energy is dangerous, and if Santa Fe buys into it, we'll spread that false narrative further. We're already seeing that with resistance mounting to the Diamond Tail project in Sandoval County. Is Santa Fe really going to be a community the Trump administration can thank for slowing down the clean energy transition?

Let's turn toward the clean energy future we want and need. Please say to the Rancho Viejo project.

Thank you,

Julie Rehmeyer

Mr Sisneros...

...I'm writing to express my support for the Rancho Viejo Solar Project to be voted on by the Santa Fe County Planning Commission On February 3rd. I believe this will be a step toward a more progressive future for green energy in New Mexico, and despite the often emotional response of the naysayers I've spoken with since the project was proposed, I have no concerns that it will threaten the security of the neighboring residents or the value of their properties.

I also have no environmental concerns so long as the project goes forward as proposed by RenUSA. Moreover, the tax revenue, job creation during construction and start-up, and the clean energy it will provide will bring significant benefits to the area and be seen as a symbol of progress to potential investors in our communities.

I urge the Commission the listen respectfully to all parties attending the hearing, assuage fears with reason, and vote positively for the project's implementation.

Sincerely,
David Halpern
620 East Barcelona Road
Santa Fe, New Mexico 87505
(505) 983-0877

Sent from my iPhone

Dear Mr. Sisneros,

I am writing to you today to express my support for the Rancho Viejo Solar Project. As a resident of Santa Fe, it is vital we embrace renewable energy and harness the natural solar power of our area. The benefits of this project are clear:

- Job Creation: 200+ jobs expected to be created during peak construction. \$28 million in labor and wages; \$5 million in new wages/material in Santa Fe County. \$18 million in New Mexico manufacturing output*
- Tax Revenue: Estimated \$10+ million in tax revenue for Santa Fe County over the life of the project*
- Clean Energy Produced: Provides enough clean energy to PNM customers to power 37,000 New Mexican homes annually.*
- Environmental Tests Passed: 8 environmental, biological, and aquatic tests completed over the last two years on the site.*
- Clean Energy Goals: Directly supports New Mexico's clean energy goal of 50% renewable by 2030, and 100% renewable by 2045.*

Thank you for your focus on clean energy goals, on jobs creation for New Mexicans, for the ten million dollars of tax revenue potentially generated, and most important the clean energy that will be produced by the Rancho Viejo Solar project. I am a PNM customer and hope that the Rancho Viejo Solar project will be the first of many solar projects in our area!

*Allison Smith, homeowner
3397 La Avenida de San Marcos
Santa Fe, NM 87507
505-660-0760*

From: Andrew Rodney <andrewrodney@mac.com>

Sent: Wednesday, January 22, 2025 12:34 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: AES Solar+BESS facility

Warning:

EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

I am writing to express my support for the proposed AES solar+BESS facility near my residence in Eldorado. My wife and I have resided here for three decades, and we firmly believe this project represents a clean and secure method of generating renewable energy.

However, we are concerned about the misinformation being disseminated by a local organization attempting to instill fear among our neighbors. Notably, they have falsely asserted that the facility will house one million batteries on-site. Furthermore, they have erroneously claimed that the facility will be unoccupied. Additionally, they have stated that the noise level will be comparable to that of a typical urban street. All of this is false and concerning.

As an individual who has invested in two solar systems for my net-zero home and generated 3.3 MWh of cleanly produced electricity last year and returned it to the grid, I urge you to consider the substantial positive impact this facility will have on our community and the planet. The AES solar facility will provide clean and safe renewable energy and contribute to reducing carbon emissions, a pivotal step in combating climate change.

We extend our gratitude for your service and for taking the time to review this request. We greatly appreciate you considering our support for the AES solar facility.

Andrew & Karen Rodney

From: Allan Brown <Allan.Brown@messages.cropamerica.com>

Sent: Sunday, January 26, 2025 10:56 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: I support the Rancho Viejo Solar Project - Case #24-5200

Warning:

EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Dear Planning Commissioners,

As a County resident, I am writing you to share my strong support for the Rancho Viejo Solar and Battery Storage project. The project will help to build energy resiliency in our community, power 37,000 homes with homegrown energy, create nearly 200 well-paying construction jobs, and bring in an estimated \$10 million in tax revenue for Santa Fe County over the life of the project.

I urge you to vote in favor of the Conditional Use Permit for the Rancho Viejo Solar and Battery Storage project. This is about building energy security for the county, preparing us for the future, and bringing in valuable tax revenue that we can use on schools, roads, or however we see fit.

Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

Sincerely,

From: Diane Brown <Diane.Brown@messages.cropamerica.com>

Sent: Friday, January 24, 2025 11:00 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: I support the Rancho Viejo Solar Project - Case #24-5200

Warning:

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Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

Sincerely,

From: Michelle Wood <michellewood40@aol.com>

Sent: Saturday, January 25, 2025 12:58 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: Rancho Viejo Solar Project

Warning:

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Dear Mr. Sisneros,

I am writing to you today to express my support for the Rancho Viejo Solar Project. As a resident of Santa Fe, it is vital we embrace renewable energy and harness the natural solar power of our area. The benefits of this project are clear:

- *Job Creation: 200+ jobs expected to be created during peak construction. \$28 million in labor and wages; \$5 million in new wages/material in Santa Fe County; \$18 million in New Mexico manufacturing output*
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- *Environmental Tests Passed: 8 environmental, biological, and aquatic tests completed over the last two years on the site.*
- *Clean Energy Goals: Directly supports New Mexico's clean energy goal of 50% renewable by 2030, and 100% renewable by 2045.*

Thank you for your consideration,

Michelle Wood Martinez

michellewood40@aol.com

cell: 210.259.5661

From: Risa Grafals <Risa.Grafals@messages.cropamerica.com>

Sent: Saturday, January 25, 2025 9:28 AM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: I support the Rancho Viejo Solar Project - Case #24-5200

Warning:

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Dear Planning Commissioners,

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I urge you to vote in favor of the Conditional Use Permit for the Rancho Viejo Solar and Battery Storage project. This is about building energy security for the county, preparing us for the future, and bringing in valuable tax revenue that we can use on schools, roads, or however we see fit.

Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

Sincerely,

From: Abdul Rahman <Abdul.Rahman@messages.acespace.org>
Sent: Tuesday, January 28, 2025 11:16 AM
To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>
Subject: I support the Rancho Viejo Solar Project - Case #24-5200

WARNING:

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Dear Planning Commissioners,

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Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

Sincerely,

Abdul Rahman
abdul@acespace.org
Mount Vernon, KwaZulu-Natal

From: Alex Stavrides <Alex.Stavrides.946144839@grsdelivery.com>

Sent: Tuesday, January 28, 2025 9:58 AM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: Support for Rancho Viejo Solar Project

Warning:

EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Dear Mr. Sisneros,

Thank you for working to add more renewable energy opportunities to Santa Fe County. Considering the extreme weather conditions we experience each year, we need to transition to clean energy options as quickly as possible while still making sure ALL voices are heard in these decisions. I appreciate your work and ask that you approve the Rancho Viejo Solar Project.

Sincerely,
Alex Stavrides

From: Ariel Patashnik <arielpatashnik@gmail.com>

Sent: Tuesday, January 28, 2025 11:02 AM

To: Hank Hughes <hhughes@santafecountynm.gov>; Gabriel C. Bustos <gcbustos@santafecountynm.gov>

Subject: Please support solar project

Warning:

EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Hi there,

I am a District 5 resident and want to express my support for the solar project proposed near Rancho Viejo. We need solar, and it has to go somewhere. Safety is important and there should be (and I think will be) appropriate fire mitigation systems in place. Any active land use (homes, roads, etc) involves risk of ignition, just as solar does. But burning coal for our power is not risk-free either. I urge you to support the solar project.

Thanks,

Ariel Patashnik

2738 La Bajada, Santa Fe, NM 87505

From: Carol E Gentry <CarolE.Gentry@messages.acespace.org>

Sent: Tuesday, January 28, 2025 2:36 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: I support the Rancho Viejo Solar Project - Case #24-5200

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Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

Sincerely,

Carol E Gentry

cgentry439@gmail.com

Albuquerque, NM

From: Emma Jenkinson <Emma.Jenkinson@messages.acespace.org>

Sent: Tuesday, January 28, 2025 1:42 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: I support the Rancho Viejo Solar Project - Case #24-5200

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Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

Sincerely,

Emma Jenkinson

desertrosehorsemanship@gmail.com

Edgewood, NM

From: George Parrish <George.Parrish@messages.acespace.org>

Sent: Tuesday, January 28, 2025 1:38 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: I support the Rancho Viejo Solar Project - Case #24-5200

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Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

Sincerely,

George Parrish

gjp1226@yahoo.com

Belen, NM

From: Heather Phillips <Heather.Phillips@messages.acespace.org>
Sent: Tuesday, January 28, 2025 1:54 PM
To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>
Subject: I support the Rancho Viejo Solar Project - Case #24-5200

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Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

Sincerely,

Heather Phillips
heatherphillips1234@icloud.com
Rio Rancho, NM

From: Jack Jackson <Jack.Jackson@messages.acespace.org>

Sent: Tuesday, January 28, 2025 2:26 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: I support the Rancho Viejo Solar Project - Case #24-5200

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Dear Planning Commissioners,

As a County resident, I am writing you to share my strong support for the Rancho Viejo Solar and Battery Storage project. The project will help to build energy resiliency in our community, power 37,000 homes with homegrown energy, create nearly 200 well-paying construction jobs, and bring in an estimated \$10 million in tax revenue for Santa Fe County over the life of the project.

I urge you to vote in favor of the Conditional Use Permit for the Rancho Viejo Solar and Battery Storage project. This is about building energy security for the county, preparing us for the future, and bringing in valuable tax revenue that we can use on schools, roads, or however we see fit.

Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

Sincerely,

Jack Jackson

jumpfromorbit@live.com

Albuquerque, NM

From: Mark Nolan <Mark.Nolan@messages.acespace.org>

Sent: Tuesday, January 28, 2025 8:26 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: I support the Rancho Viejo Solar Project - Case #24-5200

WARNING:

EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Dear Planning Commissioners,

As a County resident, I am writing you to share my strong support for the Rancho Viejo Solar and Battery Storage project. The project will help to build energy resiliency in our community, power 37,000 homes with homegrown energy, create nearly 200 well-paying construction jobs, and bring in an estimated \$10 million in tax revenue for Santa Fe County over the life of the project.

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Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

We need to wean ourselves from fossil fuels.

Sincerely,

Mark Nolan

mnstretch@gmail.com

Albuquerque, NM

Dear Planning Commissioners,

It's time for us as a community to take these initial brave new steps to make the changes that need to happen to grow into a more sustainable and safe community as local energy pioneers. These steps will allow us to build a Santa Fe that is healthier, greener and supporting itself with economic development.

As a County resident, I am writing you to share my strong support for the Rancho Viejo Solar and Battery Storage project. The project will help to build energy resiliency in our community, power 37,000 homes with homegrown energy, create nearly 200 well-paying construction jobs, and bring in an estimated \$10 million in tax revenue for Santa Fe County over the life of the project.

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Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

Sincerely,

Mark Wiechmann

volpefun@gmail.com

Santa Fe, NM

From: Maya Valverde <Maya.Valverde@messages.acespace.org>

Sent: Tuesday, January 28, 2025 1:36 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: I support the Rancho Viejo Solar Project - Case #24-5200

WARNING:

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Dear Planning Commissioners,

As a state resident, I am writing you to share my strong support for the Rancho Viejo Solar and Battery Storage project. The project will help to build energy resiliency in our community, power 37,000 homes with homegrown energy, create nearly 200 well-paying construction jobs, and bring in an estimated \$10 million in tax revenue for Santa Fe County over the life of the project.

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Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

Sincerely,

Maya Valverde
maya.valverde@gmail.com
Albuquerque, NM

Dear Mr. Sisneros, Commissioner Greene, and Commissioner Johnson,

I am writing today to let you know how much I can support the Rancho Viejo Solar Project. I am unable to attend the meeting on Feb. 3rd and hope that this communication can serve as a replacement.

As a lifelong resident of Santa Fe County- with family property off Bishops Lodge in the City and my personal property in Glorieta - I understand how it is vital that we as a community embrace renewable energy.

The benefits of renewable energy are clear:

Reduced greenhouse gas emissions: Solar panels reduce carbon dioxide emissions and other pollutants.

Low maintenance costs: Solar panels have no moving parts that wear out over time.

Reduces water consumption: Solar energy reduces the amount of water that needs to be withdrawn and consumed.

Reduced air pollution: Solar panels generate electricity without pollution

Thank you for your consideration,

Melissa Houser

186 Glorieta Mesa Rd, Glorieta, NM 87535

130 Valley Drive, Santa Fe, NM 87501

From: Raye Myers <Raye.Myers@messages.acespace.org>

Sent: Tuesday, January 28, 2025 3:54 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: I support the Rancho Viejo Solar Project - Case #24-5200

WARNING:

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Dear Planning Commissioners,

As a New Mexico resident, I am writing you to share my strong support for the Rancho Viejo Solar and Battery Storage project. The project will help to build energy resiliency in our community, power 37,000 homes with homegrown energy, create nearly 200 well-paying construction jobs, and bring in an estimated \$10 million in tax revenue for Santa Fe County over the life of the project.

I urge you to vote in favor of the Conditional Use Permit for the Rancho Viejo Solar and Battery Storage project. This is about building energy security for the county, preparing us for the future, and bringing in valuable tax revenue that we can use on schools, roads, or however we see fit.

Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

I appreciate your honest consideration and support of our community.

Sincerely,

Raye Myers

rayelucamyers@yahoo.com

Los Ranchos, NM

From: Stefi Weisburd <Stefi.Weisburd@messages.acespace.org>
Sent: Tuesday, January 28, 2025 3:16 PM
To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>
Subject: I support the Rancho Viejo Solar Project - Case #24-5200

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Dear Planning Commissioners,

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I urge you to vote in favor of the Conditional Use Permit for the Rancho Viejo Solar and Battery Storage project. This is about building energy security for the county, preparing us for the future, and bringing in valuable tax revenue that we can use on schools, roads, or however we see fit.

Thank you for helping New Mexico thrive by supporting the Rancho Viejo Solar and Battery Storage project.

Sincerely,

Stefi Weisburd
weisburd@mac.com
Tijeras, NM

Dear Mr. Sisneros,

As a resident of Santa Fe and a resident of Rancho Viejo, I am writing to you today to express my support for the Rancho Viejo Solar Project.

There has been a very loud minority opposing this project based on inaccurate information and fear. Yet, we in Santa Fe live close to Los Alamos National Laboratory which represents the daily potential for deadly explosions and releases of radioactive and hazardous materials, without public outcry. Our roads are full of trucks transporting these materials through Santa Fe and New Mexico's highways and we accept those risks.

All energy projects come with risks. The Rancho Viejo project has low risk and high return for helping to protect our planet.

It is vital we embrace renewable energy and harness the natural solar power of our area.

The benefits of this project are clear:

- Job Creation: 200+ jobs expected to be created during peak construction. \$28 million in labor and wages; \$5 million in new wages/material in Santa Fe County; \$18 million in New Mexico manufacturing output*
- Tax Revenue: Estimated \$10+ million in tax revenue for Santa Fe County over the life of the project*
- Clean Energy Produced: Provides enough clean energy to PNM customers to power 37,000 New Mexican homes annually.*
- Environmental Tests Passed: 8 environmental, biological, and aquatic tests completed over the last two years on the site.*
- Clean Energy Goals: Directly supports New Mexico's clean energy goal of 50% renewable by 2030, and 100% renewable by 2045.*

Thank you for your consideration,

Susan Gordon

Dear Mr. Hughes,

As a resident of Santa Fe, your constituent, and a resident of Rancho Viejo, I am writing to you today to express my support for the Rancho Viejo Solar Project.

There has been a very loud minority opposing this project based on inaccurate information and fear. Yet, we in Santa Fe live close to Los Alamos National Laboratory which represents the daily potential for deadly explosions and releases of radioactive and hazardous materials without public outcry. Our roads are full of trucks transporting these materials through Santa Fe and New Mexico's highways and we accept those risks.

All energy projects come with risks. The Rancho Viejo project has low risk and high return for helping to protect our planet.

I hope you will join me in supporting this opportunity for Santa Fe and New Mexico.

It is vital we embrace renewable energy and harness the natural solar power of our area.

The benefits of this project are clear:

- Job Creation: 200+ jobs expected to be created during peak construction. \$28 million in labor and wages; \$5 million in new wages/material in Santa Fe County; \$18 million in New Mexico manufacturing output*
- Tax Revenue: Estimated \$10+ million in tax revenue for Santa Fe County over the life of the project*
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- Environmental Tests Passed: 8 environmental, biological, and aquatic tests completed over the last two years on the site.*
- Clean Energy Goals: Directly supports New Mexico's clean energy goal of 50% renewable by 2030, and 100% renewable by 2045.*

Thank you for your consideration,

Susan Gordon
87508

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

From: TIFFANEY KOHLER <TIFFANEY.KOHLER@messages.acespace.org>

Sent: Tuesday, January 28, 2025 1:34 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: I support the Rancho Viejo Solar Project - Case #24-5200

WARNING:

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Dear Planning Commissioners,

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Thank you for helping Santa Fe County thrive by supporting the Rancho Viejo Solar and Battery Storage project.

Sincerely,

TIFFANEY KOHLER

neku628@gmail.com

Albuquerque, NM

From: Tom Schwarz <Tom.Schwarz.946223414@yourconstituent.com>

Sent: Tuesday, January 28, 2025 12:30 PM

To: Dominic J. Sisneros <djsisneros@santafecountynm.gov>

Subject: Support for Rancho Viejo Solar Project

Warning:

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Dear Mr. Sisneros,

As a resident of Santa Fe County and a clean energy supporter, I strongly urge you to support the Rancho Viejo Solar project. Not only will this project provide needed power to our residents, but it will also get us closer to reaching our clean energy goals. Please support Rancho Viejo!

Sincerely,
Tom Schwarz