cc Groupe Foscardo

cc Groupe Foscardo

cc Scott Munin BEDITED

910 Glenview Drive San Bruno, CA 94066

Gir Monagaria Cilloa

Agren (Planning)

March 18, 2003

The City Council
The City of San Bruno
567 El Camino Real
San Bruno, CA 94066

Re.: PG&E's Jefferson-Martin 230 KV Electric Transmission Line Project: Need for Balance between Cost Effectiveness and an Eyesore Blighting a Neighborhood

Dear Mayor and Council Members:

As a concerned citizen I take umbrage with the means and methods used by the California Public Utilities Commission and The Pacific Gas & Electric Company to construct a large electricity transfer station at a specific site without coordinating the proposal with the city involved or the neighborhoods affected. I therefore urge the City Council of San Bruno along with the city administration to do everything legally possible to have the proposed transfer station moved to a more palatable site.

Having to rely on a couple of newspaper articles to prepare a position regarding the construction of a major electricity transfer station at a particular site is difficult at best. However, the site proposed by the California Public Utility Commission (CPUC) and Pacific Gas & Electric (PG&E) would create a neighborhood blight in San Bruno.

The CPUC and PG&E contend that the Skyline/San Bruno Avenue/Glenview Drive site is the most cost effective, because eminent domain issues would not arise, as the subject property is owned by the state. It would seem that more than brute cost effectiveness would be considered in siting a major electricity transfer station. What about the impact of the adjacent residential community and specific neighborhoods, when large tracts of open space within a stone's throw are available? What about the aesthetics of the project?

Is the land in question within the City limits of San Bruno? If so, what say does the City of San Bruno have regarding the zoning and land use of the particular parcel for the proposed transfer site? It would behoove the City of San Bruno to exercise its zoning responsibilities to the fullest extent possible, even if this means having to initiate protracted legal action. Does the City of San Bruno have recourse to any potential exercise of eminent domain by the CPUC, PG&E and/or the State?

Placing a major electricity transfer station on a plateau in full view of adjacent neighborhoods seems ludicrous, at best. There are hundreds of acres of open space available west of Skyline adjacent to the San Andreas Reservoir, which now accommodate high power electricity transmission lines. An electricity transfer station could be hidden

from view of residential neighborhoods. The deer and other animals would soon be accustomed to having the transfer station around, particularly since fences and other protective devices would have to be installed at any location. Isn't this land owned by the City and County of San Francisco? Why wouldn't or couldn't they make the land available for the electricity transfer station project, especially since San Francisco is to benefit from the increased availability of electricity from this project as well?

This proposal would require more underground wiring. However, the cost of the underground wiring would seem to be relatively inexpensive, since only unimproved land would be affected. The City of San Bruno should propose relocating the electricity transfer station to a less offensive site. The feasibility of this particular suggestion is not the issue.

If the newspaper articles are correct, PG&E presented only the Skyline/San Bruno Ave./ Glenview Drive parcel for the proposed transfer station. The PG&E representative claimed that the company has alternatives for the location of the transfer station, but would not disclose those alternatives, deferring to the CPUC representative. The CPUC representative also claimed to have alternative sitings before the March 11, 2003, City Council meeting, but also refused to identify or present the specific alternatives. It seems that the CPUC and PG&E are trying to take the City of San Bruno for a ride, figuring that they can force the transfer station site down the City's throat. The City of San Bruno should demand that the alternatives be provided to them as soon as possible, not later than two weeks hence, since the alternatives supposedly already exist. In addition, the City should initiate whatever legal action necessary to stop the transfer station project and insist on detailed environmental impact statements/studies and that other legal requirements be met to the letter of the law for each of the alternatives.

The City Council also needs to determine to what extent the city's administration has been aware of the electricity transfer station project and what action, if any, was taken. If the newspaper articles (The Independent) of March 11 and 18 are correct, the Council was caught unawares of the project; however, the Director of Public Works has been in the loop, as he addressed a letter regarding the project to the CPUC on February 24, 2003. This indicates that at least Public Works, if not the city manager, was aware of the project, probably well before the February 24 date.

In summary, the City of San Bruno needs to:

- -- initiate necessary action, both legal and administrative, to stop the transfer station project at its present proposed site;
- -- obtain the alternative proposals/sites for the transfer station from the CPUC and PG&E and evaluate them, considering the best interests of the City and inhabitants of San Bruno;
- -- identify acceptable sites for the transfer station at less objectionable and

offensive locations; and

-- develop and pursue the alternative and/or proposal that will satisfy the area's electricity needs without creating blight and eyesores within neighborhoods, at reasonable, not necessarily least, cost.

Hoping that the above thoughts will receive at least some consideration,

Respectfully,

Manfred R. Kehr



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DANIELE BUCKLEY KOENIG

1391 Claremont Drive • San Bruno, CA 94066 • (650) 742-6333

ayor/Counal/CM

[Jannins] BWD

March 12, 2003

PECHNED (14 2003)

City Manager's Cillos

Dear Mayor Franzella,

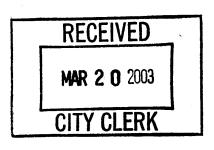
I am writing to let you know that my family and I are very much against allowing PG&E to put a transfer tower on Glenview in San Bruno. I live on Claremont Drive and this tower would be unacceptable in our neighborhood for three reasons.

First, the electro magnetic field emanating from such a large structure would be hazardous to residents and to children playing in the nearby park. Second, the tower would be an eye sore. A 45 foot structure would not at all be hidden by the shrubs proposed by PG&E! Finally, such a horrific tower would sabotage any plans to rebuild the surrounding area. The city council, under your leadership, has done a good job trying to fix-up both the trail on the other side of skyline (which I use on a daily basis) and the abandoned gas station on San Bruno Avenue. I have heard the city has plans of putting housing on that lot, after it is cleaned up, which I think is a great idea. But nobody wants to live across the street from a buzzing monolith!

Please let me know if there are others I can write to in order to get this project stopped.

Thank you,

Daniele Buckley Koenig



Mayor Council City Mgr.

Planning / PWD

400 Prince Royal Drive

18 March 2003

Corte Madera, CA 94925

Mayor Franzella City of San Bruno, CA

Dear Mayor Franzella:

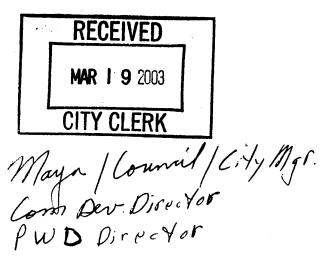
We are the owners of 2880 West San Bruno Avenue which is one-half block from the location of the proposed PG&E substation. We are adamantly opposed to the construction of this substation as a residential project is to be located on our property and PG&E's extreme close proximity will be detrimental to one's health and an extreme danger in this residential area.

Respectfully yours,

Diane I., Fafoutik

Aris Falontis

IMPORTANT



March 19, 2003

George K. Lai 1001 Crestview Drive Millbrae, CA 94030 Tel: 415-601-8818

Mayor Larry Franzella City of San Bruno

Dear Mayor Franzella:

I purchased the property located at 2890 San Bruno Avenue, San Bruno for development on townhouses. I opposed the PG & E to build a substation across the street, because it will affect the value of our property.

Thank you very much for your cooperation and attention.

Sincerely,

cc:

Aaron Aknin

City of San Bruno

Community Development

Cc: Muyor (Counci') RECEIAED cc: Seeth Munus MAR 1 4 2003 march 12, 2003 City Manager's Office To Whom It may Concern, I am quite bothered to chear of the Jefferson/nartin transmission project more specifically - the erection of a transfer tower at the Veorner of Generica Drine and Island kino knehue. I have leved at 1/20 Henrew Drive (for 30 years and enjoy the neighborhood. I strongly object to a sower at the clocation mentioned - knowing that the Idan andreas Fauet runs along that area, planners should find another dutable Clocation. It is also an eyesore at the centrance to the Crest moor Park Community Please strongly bonsider securing another location for this tower if, indeed, it is necessary at all.

Sincerely, Syrette Adams 1120 Genvew Dr 583-9831

SCOTT BUSCHMAN

1780 Claremont Drive. San Bruno, CA 94066

March 12, 2003

To: CPUC

Re: Jefferson-Martin Transmission Project

CITY CLERK

Mayor/Gunul/cm

Manning RWD

RECEIVED

I live two blocks from the proposed San Bruno transition station at San Bruno Avenue and Glenview but I was not notified by the California PUC of this project, I learned about it only by reading the local newspaper on March 11. While you may have followed the letter of the law by notifying those within 300 feet of the project, you have not followed the intent which is to notify those that will be impacted by it.

I'm against this project for a number of reasons.

Highway 280, known as the most beautiful freeway in the world, will certainly lose its distinction when 100 - 150 foot towers are placed along this scenic route. There is no way to mitigate the impacts this will cause.

Next, I can't believe you would build this station on top of an active earthquake fault. It's literally a disaster waiting to happen. If power gets knocked out here in this very vulnerable spot, how many customers will be without power? Why would you make a major link, and most of the route for that matter, along an active earthquake fault.

This area is also home to the Red-Legged Frog, an endangered species. You would have to mitigate this to federal standards. This lot is slated as a parking lot for the much-used, nearby walking and biking paths, which would not interfere with the frog or any other endangered species from the area.

This lot is adjacent to a prime piece of land in San Bruno's redevelopment area that is slated as potential commercial. Putting a transition station here would detract from any

retail/commercial atmosphere the city hopes to create. How much money will our city be robbed of if PG&E takes over this property and a commercial venture is not allowed to thrive here.

This station with its gates, power building, and 47 foot tower, will be an eyesore and make this part of town look blighted, and will negatively affect property values. Since this corner (San Bruno/Glenview) is an entrance or gateway to our community, its industrial look will affect property values and quality of life issues for all those in this area, not just for properties that are immediately adjacent.

Across the street from the proposed transition station sits an abandoned gas station. This site has been a problem for years, creating a public nuisance and an eyesore. Finally, the property has been sold and the buyer has plans for new housing units. San Bruno, as well as the rest of the Peninsula, desperately needs more homes. But who will want to live across the street from this power transfer station? Will the buyer of this property back out of this project if the transition station is allowed? And then will the land continue to be an eyesore along San Bruno Ave? This is not right or fair.

I have heard about studies about EMFs, electromagnetic fields, and heard that they may pose a health risk to those that live beneath high power lines or near such high power stations. John Muir Elementary school, which is just south of this site, will lie very close to these new power lines coming in, too. What safety risks will this expose the children and teachers to, not to mention those residents that will be forced to live next to this station.

I understand that stations such as these also create noise. Homes will be close, possibly 30-50 feet away from the proposed station and nearby residents should not have to endure extra noise in an area where they haved moved for the tranquilness.

I remember not that long ago, San Bruno spending 10s of 1,000s of dollars to underground utilities to beautify our city. This proposal runs counter to what our goals for our city are.

For your information, San Bruno has had to suffer a disproportionate percentage of impacts from many state and county-wide projects. BART has come through our city and tore up our streets and threatened to take homes away. We have CalTrain that runs through town and is now starting a grade-separation project which will have our downtown area torn up for years. We get the impacts from the airport, with planes flying low over our city, giving us noise and pollution caused by them. We have the San Francisco Jail – in San Bruno! We have Highways 280, 101, and 380 crisscrossing through our city. Each time a public entity comes to San Bruno, it means more impacts for our citizens and businesses. It creates chaos and takes away from our quality of life.

I took a quick glance at your proposed project on your web site and noticed a real lack of alternatives. Your alternatives appear to be the same routes basically with only some placement differences. You need to have some alternative routes in your proposal.

Maybe along Highway 101 via Hwy. 92. Maybe Serramonte Blvd, maybe Hickey. I want to see alternatives!

Is this project necessary at all? If we get people to conserve more or use alternative sources of energy, maybe we won't need to rely so much on this power. But I hear PG&E is even trying to tax or levy those that use solar power. This is certainly a disincentive to using alternative sources.

Please keep in mind those county residents that will be impacted by this project when making your decision. You must work with the cities to lessen the impacts each will face. You must not force this upon an unwilling city.

1111

Scott Buschman

March 14, 2003

Kris M. O'Neil 1110 Glenview drive San Bruno, Ca 94066

California Public Utilities Commission Customer Service 505 Van Ness Avenue San Francisco, Ca 94102-3298

Dear Sir/Madam:

I am writing concerning the **Jefferson-Martin Transmission Project**. I strongly object to the placement of the transfer station on the corner of Glenview Drive and San Bruno Avenue. That corner is the entrance to our neighborhood! How can you possibly consider such a location? I am sure it will adversely affect home values, not to mention it will be a tremendous eyesore.

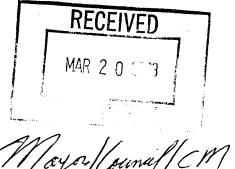
There is empty land across Skyline Boulevard, where there are already electrical towers. I do not understand why the tower is not being constructed over there. One more tower over there will not make as much of a visual impact as the one you are proposing.

If you lived here, I am sure that tower would be constructed somewhere else.

Sincerely,

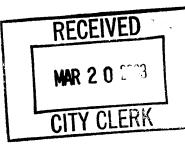
Kris M. O'Neil

Cc: San Bruno City Council



Mayor Counif CM Planning / JW D

Mayor, Council/cM



20 March, 2003

Honorable Mayor Franzella and the Members of San Brino City Council

attached is a copy of the letter I sent to the cruc on 13. March 2003. I am strongly opposed to the proposed PGZE Vetterson-Marin 230, KV electric transmission tower to be located at the comer of Glenview dr. and . San Bruno ave.

Yours very truly,

(Mrs) Sharon-ann Baum 1601- Claremont dr.

Jan Bruno, EA 94066 (650) 589-3681

Calif Public Utilities Commission

To whom it may concern

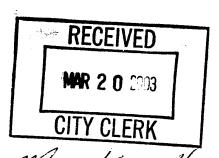
I am writing to advise the commission that I am very much against to proposed PG+E transfer station to be placed on the conserct Glenview and San Bruno ave., San Bruno. It is an outrage that you would even consider putting a 230,000 volt station in a residential area and so very close to a pre-school.

(Mrs) Sharon-ann Baum 1601-Clarement Dr. San Bruno, CA, 94006

OPUC 505 Van Ness ave SF, CA 94102

phn: 415+703-2782

910 Glenview Drive San Bruno, CA 94066



March 18, 2003

The City Council
The City of San Bruno
567 El Camino Real
San Bruno, CA 94066

Mayor/Council co

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-- develop and pursue the alternative and/or proposal that will satisfy the area's electricity needs without creating blight and eyesores within neighborhoods, at reasonable, not necessarily least, cost.

Hoping that the above thoughts will receive at least some consideration,

Respectfully,

Manfred R. Kehr

Ed Simon

From:

Frank Hedley

Sent:

Monday, March 24, 2003 8:37 AM

To:

Ed Simon; Pamela Thompson; George Foscardo

Subject:

FW: PG&E Project A-02-09-043

----Original Message----

From: robertriechel@att.net [mailto:robertriechel@att.net]

Sent: Sunday, March 23, 2003 5:10 PM

To: public.advisor@cpuc.ca.gov

Cc: fhedley@ci.sanbruno.ca.us; robertriechel@att.net

Subject: PG&E Project A-02-09-043

CPUC:

I object to the PG&E proposal to install above ground 230kV line and transition tower and station in San Bruno and at Glenview Drive and San Bruno Avenue.

I request PG&E to look very hard at undergrounding all lines within the San Bruno City limits.

Undergrounding would reduce to almost zero electrical hum, Undergrounding would reduce to almost zero electrical interference, Undergrounding would reduce to almost zero and cancer concerns due to EMF.

Thanks for taking my requests under consideration.

Robert Riechel 536 - 7th Avenue San Bruno CA 94066

robertriechel@att.net