## MEETING

# STATE OF CALIFORNIA

## PUBLIC UTILITIES COMMISSION

PUBLIC MEETING
TRITON SUBSTATION PROJECT

CALVARY BAPTIST CHURCH OF TEMECULA
31089 NICOLAS ROAD
TEMECULA, CALIFORNIA

MONDAY, DECEMBER 7, 2009 7:00 P.M.

Reported by: Martha L. Nelson

### APPEARANCES

Iain Fisher, California Public Utilities Commission (CPUC)

Karen Ladd, Ecology and Environment, Inc. (E&E)

Sylvia Yanez, Ecology and Environment, Inc. (E&E)

## PUBLIC APPEARANCES

Chuck Washington, City Council Member City of Temecula

Patrick Richardson, Planning and Redevelopment Director City of Temecula

Colin Lavin, International Brotherhood of Electrical Workers

George Pratt

Rick Garcia, International Brotherhood of Electrical Workers

Sharon Mayberry

Michael Bolduc

Danalee Bettis

Michael McKernan

Phyllis Ontkean

Suzanne Zychowicz

Lee Carpenter

Jack Mayberry

Lee Edwards

Dan York, City Engineer City of Temecula

Larry Roberts

Doris Luth

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### PROCEEDINGS

7:17 p.m.

MS. LADD: Good evening, everyone. My name is
Karen Ladd and I am with Ecology and Environment. We are
the third party contractor for the environmental document,
working for the California Public Utilities Commission. We
prepared the Draft Mitigated Negative Declaration and
Initial Study for the Triton Substation Project on behalf of
the CPUC.

We are here tonight to share information with you about the Triton Substation Project, which is proposed by Southern California Edison. And we are here tonight to take your comments on the Draft Initial Study and Mitigated Negative Declaration and the project.

And now Sylvia Yanez will provide you some information in Spanish.

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MS. YANEZ: (Made a statement in Spanish.)

SPEAKER FROM THE AUDIENCE: We can't hear you.

MS. YANEZ: I'm sorry, I can repeat it.

SPEAKER FROM THE AUDIENCE: No, we can't hear either one of you.

(Several people spoke at once.)

MS. LADD: Can you hear us now?

(Affirmative responses.)

MS. LADD: I apologize. Should I introduce the

meeting again?

(Nos.)

MS. LADD: Sylvia Yanez is here if anyone needs assistance in Spanish.

Seated next to me is Iain Fisher. He is the project manager for the project with the California Public Utilities Commission. Mr. Fisher will summarize CPUC's role in reviewing the proposed project and explain where we are in that process.

I will then give a brief description of the project and summarize the results of the Draft Mitigated Negative Declaration and Initial Study.

After that we will spend the rest of the time taking your comments on the environmental document.

There is a court reporter to record the proceedings, which will become part of the public record.

If you would like to make oral comments please make sure you have signed up at the registration table so that I have you on my list. The speaker cards look like this.

I will be calling the names of people who have requested to speak on a first-come, first-served basis. I will ask you to come up to the podium here, where you will have three minutes to provide your comments. As the purpose of the meeting is to take your comments we won't be

responding to comments or answering questions tonight.

When I call on you please come forward to the podium and begin by stating your name as well as the name of any agency or organization that you are representing. Please speak clearly into the microphone to help make sure that we have an accurate record of your comments.

I'll ask you to conclude your remarks within three minutes. After two minutes I sill hold up this yellow card to let you know that you have one minute left.

If you have not concluded your remarks by the end of your three minutes I will ask you to stop and then I will invite the next person to come up to the podium. If you are not finished with your comments when your time is up and there is time left over after other registered speakers have commented then you will allowed to return to the podium to continue.

I would also point out that providing oral comments tonight is not the only way for you to provide comments on the project. If you have prepared written comments you may submit them to any one of us with a name tag or you can give them to me directly.

And in addition you are welcome to submit your comments in writing by mail, email or fax. At the registration table we have a comment sheet that has the addresses on it for your convenience. You are not required

to use that form but if you'd like you're welcome to do that.

We'd appreciate it if you would turn off your cell phones and pagers.

And now I would like to introduce you to Mr. Iain Fisher, who is the project manager for the California Public Utilities Commission.

MR. FISHER: Good evening, ladies and gentlemen.

As said, I am the project manager and representative of the California Public Utilities Commission. I know some people find my accent a little fast so I'll try to slow down. If I get too fast slow me down. Thank you very much. Thank you.

The California Public Utilities Commission -- I'm just going to set little concepts here as to what we are and what we do. I'll then talk briefly about our process. How you can participate in our process. Where it fits in relative to SCE and their project.

We are the state commission charged with regulating investor-owned utilities like SCE. We have the authority to permit expansion of infrastructure such as the proposed substation. It is part of our responsibility to ensure that SCE maintain reliable service and also to assess any of the environmental impacts they may cause -- it may cause.

In April, SCE filed a permit to construct the

Triton substation. Under this permit the PUC has to examine and make findings in two areas. Area 1, the environmental impacts of the substation. We assess this under the California Environmental Quality Act, also known as CEQA. The Area 2 where we have to make findings, we have to ensure that SCE are applying the EMF, electromagnetic frequency reduction measures recommended by the Commission.

Before issuing the permit to construct the Commission has to examine and disclose the environmental effects of the projects. In order to do this, as I said previously, we follow the guidelines and processes of CEQA. CEQA's aim is to disclose environmental impacts and to provide the decision-makers in this case, my Commission, with the environmental information they need in order to issue the permits, or not, as the case may be.

First of all we take the project as filed from the applicant, in this case SCE, and we study whether there are any ways we can mitigate those environmental impacts. Now this is something I just have to reiterate about CEQA. As the permitting agency, first we look at the project we are supplied with and see whether that project can be mitigated to less-than significant. These are legal terms within CEQA. If it is actually possible to mitigate any environmental impacts to less-than significant then there is no requirement to look at alternative solutions to that

project.

We are now at the stage where we publish a Draft Mitigated Negative Declaration. So we are effectively saying, there are no environmental impacts of this project that can't be mitigated or avoided.

We are weighing the available evidence -- we weighed the available evidence that there were no environmental impacts. The draft is now out for public comment and that is why we are here.

Following from this we will respond to your comments. We will respond to your comments and present those comments along with a final document as part of the evidence to the administrative law judge. The administrative law judge is also a member of our Commission. They are assigned to this case and they make an assessment of whether we have followed CEQA correctly, whether we have done it legally and whether there is anything substantially wrong. The administrative law judge will weigh the evidence and write a proposed decision the Commission is to vote upon.

You can request to become a party to the proceeding and file comments on their decision. You can file comments on our document here. We have to answer and reply to all of those.

Finally, the Commission will vote on the decision

as to whether to permit or not permit the actual substation.

The commissioners will assess the proposed decision as presented by the judge and any commissioner may opt to write alternative proposals, so there's another option in there.

The commissioner will then vote on the decision on whether to adopt this. This is all done in public session.

It is in San Francisco but it is done in public session.

So to recap. We have determined the project has no environmental impacts that can't be mitigated or avoided.

You are now getting the opportunity to comment on the project and documents. We will respond to the comments in the final version.

Assuming there are no fatal flaws it will then go forward to the ALJ, the administrative law judge, and they will assess whether we have adequately covered CEQA environmental issues, whether we have accurately interpreted CEQA and will assess the evidence for EMF compliance. Then it will go for a decision to our commissioners.

That in essence sums up our process. So I am going to hand it back to Karen to describe the project. If you have got any questions on the process or our decisions come and ask me later.

MS. LADD: So I am just going to give a brief description of the project.

Southern California Edison has proposed constructing the Triton Substation project in Temecula. It would be a 56 megavolt ampere, 115/12 kilovolt substation on an approximately ten acre parcel directly across the street from where we are now, at the southeast corner of Nicolas Road and Calle Medusa. In addition to the substation some parts of the project would be in Temecula, Murrieta and unincorporated areas of Riverside County.

There is an existing 115 kV subtransmission line that runs generally north-south about a quarter mile to the west of here and the Triton substation would be looped into it through a new 115 kV subtransmission line along Nicolas Road. The subtransmission line loop-in would be installed on seven to eight new tubular steel poles about 85 feet high.

After construction of the new substation, the Canine Substation, which is a temporary 33/12 kilovolt substation that sits in the church parking lot adjacent to Nicolas Road, would be decommissioned. And an emergency transformer bank at the Auld Substation, which is about five miles north, would also be decommissioned.

The project would also include installation of new telecommunications lines from the new Triton Substation to the existing Auld and Moraga Substations. The telecommunications lines would be underbuilt primarily on

existing structures. And also minor telecommunications equipment upgrades would be conducted within the existing Auld, Moraga, Pauba, Pechanga, Stadler and Valley Substations.

Southern California Edison has designed the project to meet the long-term forecasted electrical demands of the area; to maintain system reliability; and to enhance operational flexibility. Southern California Edison forecasts that demand in the service area may exceed the designed operating limits of existing facilities as early as next summer. The Triton Substation has also been designed for potential future expansion from 56 megavolt ampere to 112 ampere, which would involve installation of up to two new transformers within the boundaries of the proposed substation.

Pursuant to the California Environmental Quality
Act, or CEQA, we conducted an Initial Study of the
potentially significant environmental effects that could
result from the project. We evaluated potential effects
related to: aesthetics; agriculture and forest resources;
air quality and greenhouse gases; biological resources;
cultural resources; geology and soils; hazards and hazardous
materials; hydrology and water quality; land use and
planning; mineral resources; noise; population and housing;
public services; recreation; transportation and traffic; and

utilities and service systems.

While we concluded that the project may result in potentially significant impacts related to biological resources, cultural resources, geology and soils, hazards and hazardous materials, and noise, we also found that implementation of a number of mitigation measures would avoid or reduce those impacts to less-than significant levels.

Now we will open the meeting up to take your comments on the Draft Mitigated Negative Declaration and Initial Study, which will be taken into consideration as we prepare the final version of that document.

The first speaker on my list is Chuck Washington with the City of Temecula.

COUNCIL MEMBER WASHINGTON: Good evening to representatives from the California Public Utilities

Commission and also from Ecology and Environment. And also good evening to my fellow residents and neighbors of Temecula.

We are in the city of Temecula and I think there may be some confusion as to jurisdictional boundaries. I represent the City Council here, I am a council member on the City of Temecula City Council. We also have staff from the City of Temecula here because we wanted to have our voice heard in this hearing.

We want also for our citizens to understand that this is not within the jurisdiction of the city of Temecula, and that had it been, this project would not have been approved at that site. We have concerns about that site and how it impacts our community.

And while the report on how the Negative Dec was prepared, how it addressed the issues raised in CEQA, it didn't mention that visual impacts are considered. There were no comments about the visual impacts and how those impacts are mitigated.

The original site that was proposed for this would eliminate the need for the seven to eight, 85-foot poles, which creates quite a drastic and dramatic impact on the community.

Furthermore, we were told that one overriding decision factor in not utilizing the original site was the cost of developing that site.

I believe and it is my understanding that the difference in cost would probably be eliminated completely by the elimination of those poles, those 85-foot poles. In addition to that we believe that because the project is going to be such a long-term project and have such an impact on our community that in the long-term a small increase in cost would certainly be warranted.

I understand there's a need for better electricity

and power transmission. We don't have a problem with Edison providing service to its customers, its ratepaypers, to my constituents. But we think that they ought to be listening a little bit more to the needs of our community, especially in light of the fact that the community does not have a say in this project but rather it comes from somewhere in San Francisco under the California Public Utilities Commission.

So we ask that the public record reflect the City of Temecula is opposed to this site. And if this site is ultimately the one that is picked that we want to see certain mitigating measures taken. Thank you.

And for the record my name is Chuck Washington. I think I failed to mention that.

(Applause.)

MS. LADD: Next we have Patrick Richardson, City of Temecula.

MR. RICHARDSON: Thank you. My name is Patrick Richardson, I am the planning and redevelopment director with the City of Temecula.

To restate what Councilman Washington stated, the City is opposed to the project at the current location. We feel that the alternative site which was originally identified is the more appropriate site for the project. We would hope that Southern California Edison as well as the Public Utilities Commission would agree to look at

alternative sites other than what is being proposed.

If that is not the case, we have been working with the Public Utilities Commission staff on potential mitigation measures to mitigate the impacts. I was surprised to learn that one of the areas that you felt did not need to be mitigated were the aesthetic impacts of the project.

In August of this year we provided an extensive list of comments to Southern California Edison and the CPUC was also copied on that letter. And we had requested that these comments be included as mitigation measures as we do not have jurisdiction over the approval of this project. It was our feeling that the only way that we could ensure that these items would be fully implemented as part of the project was that they be included as mitigation measures.

We will be resubmitting these extensive comments as part of the public process by December 17. And we would ask that in the final mitigation -- Mitigated Negative Declaration, that these items be included as part of the project mitigation measures if the project is approved. Thank you.

MS. LADD: Colin Lavin.

MR. LAVIN: How are you guys doing? My name is Colin Lavin, I'm with IBEW, that's the International Brotherhood of Electrical Workers.

And this project here will provide some of our members with work for a couple of months. But more importantly what it will do is provide relief for the grid system. As long as there is growth out here in Temecula and the surrounding areas, and everybody wants to have a big screen TV, that's something we need to fix. Thank you.

MS. LADD: George Pratt.

MR. PRATT: My name is George Pratt. I represent Mr. Lawrence Lasagna, the owner of the original site that you guys were looking at.

I'm not going to get into any of the negotiations that went on with the original site; we do have an attorney on record for that. But our concern today is basically the pole locations and how they are going to impact the original property that you guys were looking at.

Basically our concern is those poles could end up in the middle of the property as it fronts Nicolas Road. We feel that either the -- I know it's expensive. But we feel that they either have to go underground or all the lines be shipped to the other side of the road where there's presently nothing there. That would be a better situation. And then tie into that existing line.

Again I sympathize with everybody here. I know that they do not want the substation at that location but let's just say that the original negotiations did not go

well.

So again, our concern today is basically the pole location. And according to that map they are not fixed, so I really don't have any idea of where they are going to be. And it doesn't help us out at all in deciding on giving you guys a good comment on of it.

But we looked at it and we think that they should be shifted to the other side of the road or go underground as it goes through that anywhere. It will ruin the aesthetic value of the area for many, many years to come and it could ruin the possible use of the property, adjacent properties in the future. Thank you.

MS. LADD: Rick Garcia.

MR. GARCIA: My name is Rick Garcia and I also represent IBEW, which is the International Brotherhood of Electrical Workers. We represent the linemen, all the utility workers that we have out there.

One of the things that I want to make sure. I had a question for Ms. Karen was, on the project itself did it give or do you have an estimation of how long the project will be for manpower?

 $$\operatorname{MR}.$$  FISHER: We do but I can't remember it off the top of my head.

MR. GARCIA: Pardon me?

MR. FISHER: We do, yes, but I don't remember it

off the top of my head.

MR. GARCIA: Okay. Well, for the way I'm looking at it here, 150/112 kilovolt, let me ask you. Would you figure out it's about maybe 45, 50 men on a three, four month basis, something like that? Well basically. So you're looking at a project itself, just to give everybody in the public an idea here, you're looking at about maybe putting to work 45, 50 men. And the project itself would probably be anywhere from three-and-a-half to four months. So it's basically our contractors coming in here, doing the project. Get in, do the project and then basically leave, you know. You know, and off we go right there.

But what I wanted to bring out is to make the community understand. The 115 kV volt is a safe, electrical transmission. We are not talking about a 300 transmission, we're not talking about a 500 megawatt, which is C, coming in from Las Vegas and going into the city itself. So just to let you know that this is a safe transmission line, which is adequate and suitable going into the community itself there.

Whether you propose to have it at this site or at another site right there. We do ask you to please do give your recommendations to Edison to go ahead and go forward for a future project that's needed here.

It's like for most of you that understand. You

have your own house and you have your own electrical panel.

If you start adding the pool, adding the air conditioner,

adding all of the other stuff, sooner or later you are going

to have to upgrade. You are going to have to upgrade. And

especially if you are in this area, we see the community

growing. We see the community growing and a need that needs

to be here for electricity itself out here.

One of the things that we do ask you to look into is with the emissions, the pollution and everything. If we don't upgrade the system what's going to happen is the old system will start wearing, tearing down itself. You'll start having situations where you might have possibilities of rolling blackouts during the summer because the situation is that it is not being upkeep.

And every time our Edison people or our linemen come in here and do upkeep the old system then becomes a potential hazard there for the community. Because now you're removing, you know, old transformer banks, capacitors and things like that where that could be almost lethal and potentially harmful for the community out here.

It's like the water lines. It's like the water lines you see in LA that keep breaking down, breaking down. Where sooner or later one day you're going to have to just renovate it and get rid of the iron pipes and go with a new system. Thank you.

MS. LADD: Sharon Mayberry.

MALE SPEAKER FROM THE AUDIENCE: Do you live here in the city?

MR. GARCIA: No I don't but I do, I do represent 8700 members that work all over Southern California.

(Several people from the audience speaking to Mr. Garcia.)

MS. LADD: Sharon Mayberry.

MS. MAYBERRY: I'm a resident, Sharon Mayberry.

The thing I have a problem with is the low-profile way they came in with this project. A lot of other projects you'll see they put a public hearing sign, a large sign up on a plot of land to alert you to things that are coming. The only time we ever saw a sign was a piece of paper that couldn't have been more than maybe 11 by 20 at the most on a little stake that was just paper. And when the rain came it washed, fell over and blew away. Then they came out and put another one up and it was really tiny. You wouldn't even know what that thing said unless you got out of your car and walked over through the mud.

And I just want to know why such an organization as Edison who has many resources and multimillion dollars couldn't come in with a regular sign up there just to let everybody know what was going on, unless they were trying to come in under the radar. And that's the impression I got

was that we're going to build this and they're going to know about it when we're already halfway through it, and not give us a chance to really adequately respond.

And I just want to know why this organization doesn't abide by -- I can understand they're probably doing it to the letter of the law but not the spirit of the law. I don't know how big a sign has to be, but on a project like this I think it should have been a little bit bigger, posted on the acreage. Just to let us all know what was going on a little further ahead of time than just within a few months.

(Applause.)

MS. LADD: Michael Bolding?

MR. BOLDUC: Bolduc.

MS. LADD: Bolduc?

MR. BOLDUC: Good job.

They used to say, five minutes a bullet. I've got six bullets so I better go fast.

I moved to -- I'm a resident. My name is Michael Bolduc, I live on Calle Medusa. I moved here in April of 2006. I moved here from South Lake, Texas, then thought to be one of the top three cities in America.

And there in Texas we struggled with power because we were growing so quickly. The utility was really strapped to make sure there was adequate power. There was lots of dipping underground and coming up out of the ground, going

up wood poles, going back underground. It looked pathetic, it was not well-organized.

I am very gratified tonight to hear that my city representatives are here. Because I've got to be honest with you, like we heard a moment ago, my neighbor, Scott McKeown, came to me about a month and a half ago and said, do you see all the activity in the lot over there. I said, no. Well, I think they're putting in an apartment building. Well that's not the case but like everyone I was not aware.

So ultimately I got involved. And for those of us living in the neighborhood, Calle Medusa represents a challenge. We are the easiest crosstown pathway in the area so traffic coming down this street, even though theoretically mitigated to 25, never goes 25.

Looking at Nicolas Road. When you look at the front of the church -- when the church built here they had to expand Nicolas to make room for the future of multiple lanes. I don't see any of that in this power plant. So if you take this land and put it into a power plant is it ever going to be four lanes like the rest of Nicolas Road?

The other thing that is really important is the land you took was purchased without any of us knowing that you were putting taxpayer dollars into buying that land. I know there was -- no, you can't ask questions. I know there was --

(Laughter and applause.)\_

MR. BOLDUC: I know there was another site, site that you looked at just on the west side of the church property. It's appropriate. It's under the existing transmission lines, there would be no poles, it's the right site. So I've got to go fast, I've got one minute.

This land is low-density residential, low-density residential. The City has a plan. And you took the position that because it wasn't approved you could jam in a power station. That's what I see.

The issue facing most of us who live in this neighborhood comes down to dollars. I put \$650,000 into my property in 2006; it's worth 285,000 today. That's my problem. But it's also your problem because the state tax revenues have gone down. So if you are going to change the profile of a residential neighborhood with power what does that do to our values? I don't see you showing any concern for the citizens outside of the legitimate concern to make sure that power needs are met. That's it. Thank you.

(Applause.)

MS. LADD: Danalee Bettis. Sorry if I'm mangling your name.

MS. BETTIS: Hello. I am Danalee Bettis and I'm a resident and I am not pleased with your selection of plants that you have chosen on your scenarios. I don't know where

your other site location was but I would like you to consider better planning that would actually enhance the property. Thank you.

(Applause.)

MS. LADD: Michael McLaren.

MR. McKERNAN: Could it be McKernan?

MR. FISHER: McKernan.

MS. LADD: I'm sorry.

MR. McKERNAN: That's all right.

I am also a resident of Temecula. When we purchased our property we didn't have to worry about 85 foot poles. None of that existed. That's why we bought here. We had a beautiful look into the valley, a nice rural area. We expected it to grow but not be devastated by an ugly facility like this with great big poles sticking out in the middle of our valley. It's going to make it look like downtown -- okay, you can see a lot of places.

We object to the location of this project. There are a lot of other properties, there are a lot of other locations, whether it be just down the street or whether it be a mile from here. There are areas that are better suited for a facility like this that's not so much in public view and is not going to impact an entire valley negatively like this.

Now I keep hearing that these issues can be

mitigated. I'd hate to be a mitigated person. This is a low-density housing area. We're supposed to be two-and-a-half acres. This impacts our families, it impacts the whole neighborhood, the complexion of it. This is just the wrong area to have this.

There are areas -- we've got a whole area out on
-- Roripaugh Ranch area that's now abandoned. They could
design a whole area around the facility. They could hide it
somewhere else, not put it in the middle of a large
intersection in the middle of this valley. It's just the
wrong place to have it.

I have one more comment; at the end I'd like to come back up.

MS. LADD: Okay.

(Applause.)

MS. LADD: Phyllis Ontkean.

MS. ONTKEAN: Having my home up here at the top of the hill. I bought that house -- and it's a beautiful residential area. And I object to somebody coming down here and making a pile of garbage down here, commercial stuff. It wasn't meant for that in the first place. I never would have bought a home where I had to drive past an eyesore like that and I object to it. And I think you are not being very honest when you never did any advertising of what you were going to do.

And in speaking to my council members we have no say in this. I thought this was supposed to be America and that you had the right to object to things. Now you have taken that away from us. And I think it is wrong and you both should be ashamed.

(Applause.)

MS. LADD: Suzanne Zychowicz. Sorry if I mispronounced it.

MS. ZYCHOWICZ: No, thank you, you did pretty good, actually.

My name is Suzanne Zychowicz. I'm a Temecula resident and a very nearby neighbor, just over the hill. I haven't had a lot of time to do any research on this issue, at least not sufficient, so I'm speaking from what I do know of it.

But my first impression is that I'm definitely opposed to this project. It seems like the siting was not -- hardly any thought must have been given to that siting. The overall project idea of locating that many and that tall of poles where they are currently planned to be located doesn't take into account the widening and the construction that will be going on on Nicolas Road.

So I think it's really a waste of money, right now, to push this in here, right now. I understand the need for, you know, getting on the grid and expanding our

capacity. However, being a resident of 20 years. What has been here has always met my needs and not failed. And that, in your circle zone, pretty much consists, at least where I live immediately, probably less than a quarter of a mile from here, maybe a tenth over the hill.

This does not, this expansion does not seem to be meeting just inside that circle. But however, you know, and if you did your assessments correctly in that particular area you'd probably find older homes, some rural. I agree that it's a rural area but it's also a very high-density area that impacts a lot of people. Not just a few people that you're hiding some poles, it impacts a lot. And mostly from an aesthetic viewpoint.

I'd recommend that if there is any way to hold off on the project until money can be sequestered to bury the lines, make them more aesthetically pleasing, locate them in another site, that that would be the preferable recommendation for this project. And I think that's possible if you give it some serious thought and really evaluate the negative impacts that have not been mitigated with this project. Thank you.

(Applause.)

MS. LADD: Lee Carpenter. Lee Carpenter.

MS. CARPENTER: Good evening. I'd like to say first of all that, before I make additional comments, that I

am opposed to this project. I only recently found out about it about a week ago.

I moved to this valley in 1980. I don't currently live here but I am in negotiation to buy property to move back for my retirement.

I lived here for 27 years. I lived on that property. I can tell you that in 1980 when I moved in, that ten acres is two, five acre parcels. The second parcel in is where I lived. The front three acres was underwater for weeks, probably in excess of two months.

Now I realize that engineers can take care of certain things like water and raise, you know, with fill and everything. But I'm a little concerned about having an electrical facility of that magnitude and another hundred year flood. I know several people that are here tonight that I haven't seen in a while.

As far as the electrical workers, I am in total support of them having jobs. I'm retired from AT&T and I currently work for the Department of Homeland Security. And I believe that people should have jobs and I think that they can have their jobs at another location.

I am also, I am also and have been friends with the Lasagnas for many years. In fact, Lawrence put in my septic tank in my first home after we moved from -- I believe from Nicolas Road we lived out on Liefer Road for 15

years before my husband passed away.

But the people in this valley had an expectation when they moved here that their visual peace of mind would never be disturbed. We have never been allowed to subdivide less than two-and-a-half acres and there were certain other restrictions.

In addition to the 85 foot poles, which you cannot landscape away, that facility is not going to be -- there is no way to make that beautiful. When you come down Calle Medusa you are going to see that. If you come in from the east side on Nicolas Road you are going to see it. If you come down Liefer Road or if you live up on the hill on Liefer that is always going to be a visual eyesore.

So I would say that perhaps there needs to be more consideration. In addition, I don't have a take one way or the other on what the alternate location might be except that it's better thought out.

But the Lasagna property is adjacent to where the current Edison lines and the Edison easement is and this doesn't make a lot of sense. To put it --

And not only that, I'm a member of the church next door. I don't want to leave church every Sunday morning and look at that thing across the street. I don't think that that's fair to the residents and to the people who are church members of this church and that church to have that

kind of thing.

So anyway, I know I'm at the end of my time, thank you very much. I think that I am in the majority of opposition.

(Applause.)

MS. LADD: Jack Mayberry.

MR. MAYBERRY: My name is Jack Mayberry. I hadn't planned to speak but sitting here I sort of got my dander up. First of all I'd like to thank Mr. Washington and the people from the City for coming. It's gratifying to know that there's at least some level of government that still tries to support the citizens.

I agree that it's nice to have jobs for the electrical workers but they are going to build the plant wherever you locate it, whether you locate it 20 miles out or downtown Temecula. They are going to have the jobs.

I think there are some things that we could probably agree on. One, we need the electrical plant. And two, the impact is minimal for those of you that live in San Francisco and don't live in Temecula.

The signs that were put up were, as my wife said, trying to come under the radar, and the whole thing kind of has a dirty tint to it. I think if you put some proper signs up and let the public really know what was going then this room would not be big enough to hold the people that

would come down to protest. Thank you.

(Applause.)

MS. LADD: Lee Edwards. Lee Edwards.

MR. EDWARDS: Good evening. My name is Lee Edwards and I am a resident here in Temecula on Yardley Court.

I am adamantly opposed to the location you guys are proposing to install this facility. I think there is a number of alternates that were mentioned in your studies that were overlooked or cast aside, due mainly to cost, not necessarily to impact to the local, surrounding community. A case in point is off of the end of French Valley Airport and the industrial park in that area over closer towards the prison facility.

As far as the IBEW goes. I too agree the electrical workers need their work but it could be done at any spot, at any one of the proposed locations.

Another thing I've got a real issue with is the last time that we had utilities installed down Nicolas Road the road was left a disaster. I've lived here since '90 and that road has been in horrible condition since. The traffic that is going to be required to put the facility in place is just going to trash that road even more. I have seen nothing in the documents that show any type of proposal for replacements of the road, anything of that sort at all.

Needless to say I'd just be reiterating the eyesore that the place is, not only to the people right down at the valley bottom but to the surrounding communities. This is very impacting as far as a densely packed residential community that I don't think you guys have really shown clearly in your -- not only in your overhead views there but in your proposed maps. And I think you guys really need to take another look at the alternate locations. Thank you.

(Applause.)

MS. LADD: Dan York.

MR. YORK: Thank you. Dan York, city engineer, City of Temecula. You have already heard the City of Temecula's position. I thought it would be helpful to comment on a couple of the technical aspects as it relates to the environmental document.

The first item is the pole locations. Eight pole locations and 85 foot steel poles. If it was placed at the current or the proposed site, initially we wouldn't have those poles. It is still unclear to the City where those poles would fit relative to the ultimate right-of-way of Nicolas Road. We currently do not have all of the ultimate right-of-way so that will need to be addressed.

Secondly, as far as construction equipment and traffic control. There was some discussion in the

environmental document about impacts. It was listed as being less-than significant. The placement of 85 foot high poles will require placement of cranes for a period of time. Where those are going to be located, what that impact does to our streets and the movement of our citizens is still not clear to us.

We have commented and asked for full street improvement widening on Calle Medusa and Nicolas Road as it relates to the four properties that they bought. What they currently purchased, the four parcels on Nicolas Road between Calle Girasol and Calle Medusa.

And through a state lot line adjustment procedure would actually minimize the improvements along Nicolas Road and then require -- there's additional parcels that take access off of Nicolas. We have asked for an access off of Calle Girasol, which if a normal development would have come in you would have done that because Nicolas Road in our general plan is not to have those additional access points off of Nicolas Road. So the location of where they chose does have additional impacts to that property, to that street and how it would be designed in the future.

The final thing I wanted to mention is on the hydrology aspect. This area is in a flood plain and the actual flood plain limits and the flood way have not been defined yet. A study will need to be done as part of this

and it will also have an impact on the Nicolas Road elevation. We are working with Edison on the extent of that but the current comments have not fully satisfied the City's concerns on that and we will continue to work with them. But from a technical point it would be good to put that on the record. Thank you.

(Applause.)

MS. LADD: Larry Roberts.

MR. ROBERTS: My name is Larry Roberts. I'm a resident and I want to go on record as saying I oppose the placing of the substation at the current location.

I am very disappointed that the focus of the Commission is strictly meeting legal requirements without the consideration of the residents and the true impact to the community and against the recommendations of the city that it is designed to serve. It appears that the Commission is serving the utility providers more than the citizens. I recommend that the Commission do the right thing for the people it serves and find a better location.

(Applause.)

MS. LADD: I have been through all of the cards that I had for people who signed up. There was one gentleman who asked to come back. Are there other people who have not had an opportunity to speak, who after hearing comments have decided to make some oral comments?

SPEAKER FROM THE AUDIENCE: Are you going to respond to any questions at all tonight? None whatsoever.

You said you were a third party. Hired by whom?

MS. LADD: I'm a contractor to the California Public Utilities Commission.

MR. FISHER: To my Commission.

MR. FISHER: By me.

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SPEAKER FROM THE AUDIENCE: But we don't get a chance to hire our own environmental study, we the people? We have to accept yours that were hired by the Commission?

MR. FISHER: No, no, this is open for your comment and open for you to challenge. I can go through that again if you want.

SPEAKER FROM THE AUDIENCE: It seems like we ought to at least get somebody else to (inaudible).

MR. FISHER: Sorry?

SPEAKER FROM THE AUDIENCE: We should at least get to hire our own environmental study. I mean, you are making a decision based on people --

MS. LADD: Could you come up to the podium and get your comments on the record.

SPEAKER FROM THE AUDIENCE: You know, I sort of feel like we're in a Jim Croce song, you know. Tugging on Superman's cape and spitting in the wind. You know, you guys were hired by the Public Utilities Commission so you're

34 going to give them whatever kind of report they want. We the people ought to have a chance to have our own environmental study. Because it is affecting us. MR. FISHER: You have opportunity to challenge that. SPEAKER FROM THE AUDIENCE: How much time do we have to challenge it? 8 MR. FISHER: You've got until the 17th to register 9 comments. 10 SPEAKER FROM THE AUDIENCE: Before the 17th. We have ten days. 11 12 MR. FISHER: Correct. SPEAKER FROM THE AUDIENCE: Wow. How long have 13 14 you guys had? 15 MR. FISHER: We have been actually writing it for 16 the past nine months. 17 SPEAKER FROM THE AUDIENCE: Yeah. And how long did the study go before that? 18 19 MR. FISHER: Probably about two years. 20 SPEAKER FROM THE AUDIENCE: About two years. And 21 we've got --22 MR. FISHER: That was -- that was SCE's study.

Please state your name again.

MS. LADD: I am going to allow you to come back

If you would like to fill out a card and give it to me.

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MR. McKernan: Michael McKernan, a resident. I'm giving notice that in the next few days on behalf of my family, neighbors and community we intend on filing a writ of mandamus in the Riverside Superior Court naming the City of Temecula. We also intend on filing an injunction asking for injunctive relief against SCE, the City of Temecula and the PUC from moving forward with this project.

(Applause.)

MS. LADD: Doris Luth.

MS. LUTH: I'm Doris Luth and I just wanted to be on the record that I am also opposed to it. I've lived here for 20 years, we moved out from LA County. In LA County the power plants and all the big poles were down by the river bed so you couldn't see them, you know, not in the city. And we moved out here because of the ruralness of it and the openness and just the pretty views. And coming up the hill to our house and going down the hill.

And it's just really disturbing that with so many other places in town that are far out and waiting to serve people, like in the business complexes off of Diaz way in the back or out past the airport by the prison. It's not going to bother anybody's homes out there because there aren't any. That you would have to pick a pristine, gorgeous, nice place that we see every day and put such a monstrosity, you know.

I know you guys don't live here; I know you're doing your job. But we live here and it really concerns us. That's it.

MS. LADD: Thank you.

(Applause.)

FEMALE SPEAKER FROM THE AUDIENCE: This is kind of a quick question. Does this thing hum? Is it going to make a loud, humming noise that we are all going to hear?

(Yeses.)

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FEMALE SPEAKER FROM THE AUDIENCE: How loud?

(Several people began speaking at once away from the microphones.)

MS. LADD: Were there other people who wanted to make a comment? Would you fill out a card.

MR. BOLDUC: I did.

MS. LADD: Okay.

MR. BOLDUC: I already spoke so I'll take a short.

MS. LADD: Okay.

MR. BOLDUC: Michael Bolduc again. I'm sorry I didn't say it clearly the first time but I am opposed to the project. While I got caught up in emotion the last time the couple of things I missed were your website is very clear, it has good information. So as a source I would recommend everybody use it, unless it's in the CD.

But ultimately on your website you show the plan

from 2008 that was tied to what I've heard called Site B, which is over here under the existing power lines. It seems to me that unsightly power line pathway isn't going to change. So if you're stuck with location, which is tied to the location of power lines, at a minimum I suggest moving back to the power line location away from the neighborhood and a declared lot that is declared low-use residential.

(Applause.)

MS. LADD: State your name again, please.

MS. CARPENTER: Lee Carpenter. Since I did run out of time. When I was talking about the hydraulic problem, the water in 1970 that was in the front portion of the property where I had lived. Because in 1993 I was on Liefer Road -- and those of you who were here know that the creek stayed high for days. I had to call in TV helicopters in order to get FEMA to come over and put that bridge in on Liefer Road. And I was there for the ribbon cutting and all of that and it was a kind of a joke at that time, it was Lee's bridge.

My point in bringing that up is that in 1993 the front of that property was once again a lake. This isn't -- there wasn't a one-time thing. Even though they may call it a hundred year flood it happens a lot more often than every hundred years. And people who live here that live in this valley and have lived here for 20, 25 years, they know what

I'm talking about. So it is -- I think there's a safety issue here as well.

And tacking on to that the other property. And I don't know what other properties may have been proposed other than the one that's that way, the Lasagna property. That was not under water. And also it's further from the creek. When the creek overflows it doesn't go that way it comes this way, always. So if you could include that in the comments from us I'd sure appreciate that, thank you.

(Applause.)

MS. LADD: Come up.

MS. ZYCHOWICZ: Again, I'm Suzanne Zychowicz, I was up earlier too.

I just wanted to add as far as unmitigated effects with the quality of life issues, that everybody really has voiced a concern over the visual aesthetic looks of the poles. Also as far as the substation goes I think that we could do much better with this project and make it more 21st century.

For example, I'm sure you are aware that Anaheim has put a pretty large size substation facility itself underground. Other than I know the cost of burying these lines, the telecommunication lines and electrical lines, is more cost prohibitive. However, if the development that is intended to go in in Roripaugh Ranch, Johnson Ranch, that's

39 what we're building these for. Then you can find some other sources to help you mitigate excess cost to preserve the quality of life for the residents in this area. Thank you. (Applause.) MS. LADD: Did I see another hand? If there's no other comments then we'll call the meeting to a close. Thank you all for coming and thank you all for providing comments. (Thereupon the Public Meeting was adjourned at 8:15 p.m.) --000--

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#### CERTIFICATE OF REPORTER

I, MARTHA NELSON, an Electronic Reporter, do hereby certify:

That I am a disinterested person herein; that the foregoing Scoping Meeting was reported by me and thereafter transcribed into typewriting.

I further certify that I am not of counsel or attorney for any of the parties in this matter, nor in any way interested in the outcome of this matter.

IN WITNESS WHEREOF, I have hereunto set my hand this 21st day of December, 2009.

Martha L. Nelson Official Reporter