UNITED STATES DEPARTMENT OF ENERGY

Federal Energy Corridor Designation EIS Scoping Process Public Meeting

Thursday, November 3, 2005 2:00 p.m.

Hilton Garden Inn 4000 North Central Avenue Phoenix, Arizona 85012

REPORTER'S TRANSCRIPT OF PROCEEDINGS



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365 E. CORONADO ROAD, SUITE 150 PHOENIX, ARIZONA 85004 (602) 266-6525 FAX (602) 266-4303 1-800-488-DEPO(3376) www.drivernix.com you have heard, new transmission lines do not happen overnight but are planned 10, 15, sometimes more, years in advance, so this gives plenty of time for permitting under the present system.

I think preplanning any corridors as specified in the PEIS is like building a road to nowhere. As soon as it is built, it is used and used and used. Therefore, I say no to the new corridor alternative, yes to the increased utilization alternative, and treat any proposed new corridor just like it is now being done. Thank you very much.

DR. PELL: Thank you very much, appreciate your thoughts, Mr. Kurtz. I'd now like to call on Ms. Ellen

Kurtz, also representing herself I do believe.

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MS. ELLEN KURTZ: My name is Ellen Kurtz,
K-U-R-T-Z, and I too am a resident of Santa Cruz County,
and I appreciate the privilege to be able to address you
people and make our concerns known. This will have a major
impact on the west and I'm sure it will in the east. This
PEIS hearing demonstrates how the corporate utility
interests are trying to quote, unquote streamline by
virtually eliminating requirements for constructing utility
corridors.

They are presently required to do a 10-year update or forecast, which allows them ample time to

investigate their needs and, if a new corridor should be required, if they go through the necessary steps and do it right, it can be accomplished in this time. The proposed interaction of agencies is a very good recommendation or proposal and this was sadly lacking in the one case that I have been involved in in the last five years. The State did not see fit to get in touch with the federal agencies,

which resulted in some foreseeable problems.

The costs incurred are not just those of the utility but also those of the citizens, and particularly the residents of the affected areas. We talk about the costs to the companies that are putting these things in as if you can put a dollar value on everything. There are many, many other things of value that are invaluable. The condemnation of property and the effect on a person's life and livelihood can be devastating and costly in terms of money, health, and psychological factors.

by the physical, aesthetically damaging, and environment impacts, both obvious and hidden. Impact on species of all kinds, plant and animal, including humans, are possibly irreversible and affect the chain of life. Air quality can

be compromised. And driving up from Santa Cruz County

With the many innovations in the energy field,

Users of public lands are also greatly impacted

today, we were under one blanket of smog.

	these corridors may quickly become dinosaurs on the	
2	landscape. But once they are established, they can be	
3	easily put to some other use, perhaps even more offensive.	
	I feel that the application system now in place works in	
5	the best interest of the taxpayer, who ultimately pays for	
6	all of this, and I feel, if there were cooperation between	
7	state and federal agencies and the Native American nations,	
8	that this whole process that I have been involved in would	
9	not still be going on today, there would be some	
10	understanding. Thank you so much.	
11	DR. PELL: Thank you very much, Ms. Kurtz.	
12	Ms. Kurtz is the last of the people that preregistered.	
13	Before we go on to the people that signed in this afternoon	
14	indicating they would like to speak, I'd like to take a	
15	moment first to pass the mike to my two colleagues to the	
16	right, give them a chance to introduce themselves and add	
17	any thoughts they might have.	
18	That was easy. They're letting me take all the	
19	heat here. I will proceed to Mr. Larry Killman, Greystone	
20	Environmental. AZ	207
21	MR. LARRY KILLMAN: My name is Larry Killman,	

MR. LARRY KILLMAN: My name is Larry Killman, K-I-L-L-M-A-N, I'm with Greystone Environmental. We do a number of energy-related projects all over the United States basically.

My primary comment would be that I know a

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