

Thank you for your comment, Nancy Dittman.

The comment tracking number that has been assigned to your comment is SolarM60141.

Comment Date: August 20, 2009 12:53:52PM
Solar Energy Development PEIS
Comment ID: SolarM60141

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I live on a hill in Barstow and I have noticed a thick haze over the desert all of 2009. It is my understanding that such a haze(smog) can significantly cut down on solar gain. Also, I have heard that solar plants use huge quantities of water to keep the mirrors clean. If this drought continues, water could be the most precious resource, even more expensive than energy. I hope these two factors are being considered as to the fiscal feasibility of building the plant.