Thank you for your comment, Jeff Smith.

The comment tracking number that has been assigned to your comment is SolarM60080.

Comment Date: July 15, 2009 11:40:10AM

Solar Energy Development PEIS Comment ID: SolarM60080

First Name: Jeff Middle Initial: Last Name: Smith Organization: Address: Address 2: Address 3: City:

State: [Withheld by requestor]

Zip:

Country: [Withheld by requestor] Email: [Withheld by requestor]

Privacy Preference: Withhold address from public record

Attachment:

## Comment Submitted:

My thought is that we develop our natural resource(oil,gas&nuclear) before we subsidize renewables. The amount we can generate from renewables is minuscule to that of other sources. Not to mention the job loss in developing renewables is nearly 3 to 1 vs developing our natural resources.

A great example is the solar panels put atop the museum of science and natural history in Denver. It was considered by the Administrators to put solar panels on their building but after discovering the return on investment took 114 years and the panels life was 25 years it logically was shelved. Then appears the government who is willing to take taxpayer money to fund renewable energy. Not with logic but with taxpayer money to apease the greenies. What a waste and if that kind of investment continues the taxpayers will run out of money. As a business decision and that's how it has to be looked at it's a no brainer.