Thank you for your comment, daisy swadesh.

The comment tracking number that has been assigned to your comment is SolarM60019.

Comment Date: July 10, 2009 16:32:25PM Solar Energy Development PEIS Comment ID: SolarM60019

First Name: daisy Middle Initial: Last Name: swadesh Organization: Address: 1001 walnut dr. Address 2: Address 3: City: farmington State: NM Zip: 87401 Country: USA Email: Privacy Preference: Don't withhold name or address from public record Attachment:

Comment Submitted:

A central question for solar energy production is how to have the least negative impact on the environment. The most sensible place to put solar collectors is on roof tops of houses in the suburbs of cities, roofs that are otherwise unoccupied space.

Accurate measurement of the amount of energy produced might be complicated, but this would be more than offset by the residents using the energy their own system produces first, in the process reducing energy loss in transmission over distances.

It would also save the enormous amount of land occupied by conventional commercial solar collectors.

Of course this would not entail BLM land, but it would save BLM land for more environmentally sound uses.