

Energy - Docket Optical System

From: Sierra Club [information@sierraclub.org] on behalf of Genette Foster [gfoster102@sbcglobal.net]
Sent: Monday, June 24, 2013 11:43 AM
To: Energy - Docket Optical System
Subject: Docket No. 13-IEP-1 -- Comments on Petition for Societal Cost-Benefit Evaluation of California's Net Energy Metering Program

California Energy Commission

DOCKETED
13-IEP-01

TN # 71397

JUNE 24 2013

Jun 24, 2013

Chair California Energy Commission Robert Weisenmiller

Dear Chair California Energy Commission Weisenmiller,

I support the petition submitted on June 5, 2013 by the Sierra Club, American Lung Association in California and other parties requesting that the California Energy Commission (CEC) perform a societal cost-benefit evaluation of California's Net Energy Metering Program.

Rooftop solar generates huge benefits for Californians such as myself.

Thanks to policies like net metering, schools are saving money, the air is cleaner, and tens of thousands of Californians have headed back to work.

Rooftop solar plays a critical role in reducing the need for dirty natural gas peaker plants and is an important way for individuals to help fight climate change.

I have had rooftop solar panels on my house for more than 5 years and generate virtually all of my own electricity throughout the year.

Rooftop solar panels on homes and commercial buildings are one of the best ways to reduce dependence on fossil fuel and reduce CO2 emissions.

This is a huge underutilized resource for the state.

These and other societal benefits should be quantified for consideration by policymakers. In the absence of a comprehensive analysis like the one proposed to the CEC, it will be challenging to have a fair debate about the best way to increase the use of rooftop solar.

I respectfully request that you grant the petition and perform the societal cost-benefit study requested by the petitioners.

Thank you for your consideration.

Sincerely,

Genette Foster
1748 Monte Vista St
Pasadena, CA 91106-1312
(626) 796-1749