

From: [Healy, Pat](#)
To: [Hingtgen, Robert J](#)
Subject: RE: REC Solar Newsletter - February 2013
Date: Thursday, February 28, 2013 8:35:49 AM

I read through the Milham data. The heart of his concern is based on the knowledge that all electric wiring and appliances give off electromagnetic radiation. It is also known that some frequencies such as those put out by inverters are more problematic, but there is disagreement on how much of this radiation creates a health hazard. It is known that some people are hypersensitive and have issues with building that have solar.

As with all electronic devices it is advisable to be as cautious as reasonably possible. Things like inverter location can make a difference and the further away from the source the better. Just like with cell phones.

From: Hingtgen, Robert J
Sent: Wednesday, February 27, 2013 1:28 PM
To: Healy, Pat; Carmichael, Leann
Subject: FW: REC Solar Newsletter - February 2013

FYI

From: REC Solar [<mailto:noreply@recsolar.com>]
Sent: Wednesday, February 27, 2013 12:53 PM
To: Hingtgen, Robert J
Subject: REC Solar Newsletter - February 2013

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The REC Solar Times

Vol. 7, February 2013

Slipping Green Through the Back Door



America is going green, but not the way environmentalists had planned it. The unlikely hero is none other than Corporate America, which is giving consumers the green whether they realize it or not.

Why? Because it's good for the customer, it's good business, and let's face it, as MGM Senior Vice President of Environment and Energy Cindy Ortega articulates, "It is also good for employee morale and retention -- people want to work for companies who care about the world around them."

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REC Solar Wins Angie's List Super Service Award

A special thanks to all our customers who continue to write wonderful reviews about us on Yelp and Angie's List. Due to all the great reviews posted on Angie's List, we were recently awarded the Angie's List 2012 National Super Service Award. We are honored to receive such a great award that pays tribute to our focus on customer service.

"It's a select group of companies rated on Angie's List that can claim the exemplary customer service record of being a Super Service Award winner," said Angie's List Founder Angie Hicks. "Our standards for the Super Service Award are quite high. The fact that REC Solar earned this recognition speaks volumes about its dedication providing great service to its customers."

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Upcoming Events

Utility Rates Spike, Solar Power is the Answer

People across California started the year with a rude awakening, as electric rates in the service territories of California's investor-owned utilities were hiked once again. These utilities - PG&E, SCE and SDG&E – have now increased rates by 39% over the past decade.

Even with historically-low natural gas prices, California's utilities are forecasting additional future rate increases due to aging infrastructure and the retirement by 2020 of more than 12,000 megawatts of existing generation facilities, rendered obsolete by time, changed market conditions, or government mandate. As a result, the state's grid operator has projected a shortfall of electrical generating capacity of 3,500 megawatts as early as 2017, exacerbated by the San Onofre Nuclear Generating Station being offline.

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