From: Judith Page Genaille <traveler9722@gmail.com>

Sent: Tuesday, January 15, 2019 10:16 PM

To: TravAAU@cox.net; Jennifer Maddox; Greg Newhouse; Howard Smith; Michael Medina; Thomas G. Benton; Paul D. Trampe; Chris Yakabouski; Kevin Marshall; Timothy J. McLaughlin; David Ross; Gary Skinner; Aimee Mann; Paulette Mann; Patrick White; Wanda Parrish

Subject: Solar Panel Fires and Risks to firefighters and residents

The fires in the solar panels put the firefighters, medics and surrounding residents at tremendous risk.

Per the sPower emergency response plan:

How do we respond to fires on the solar sites?

Air tanks that the firefighters use last less than 30 minutes and these fires can take hours to put out. This entire time toxic chemicals are spewing into the air where firefighters, medics and surrounding residents are exposed to and breathing the aerosolized toxic chemicals. The Topaz Solar Farm mentioned in the attached article also used cadmium telluride panels. There were two fires at that facility with one of the fires consuming 24 acres. That is a lot of aerosolized chemicals. There is no fire plan at this date. There are no fire access roads, inadequate water sources and the response times are too long. There are wetlands all through the site with no ability to get to the far right side of site A. At this point, since the solar panels are always

electrified and there is no way to turn off the solar panels if there is no adequate written fire plan, you must deny the SUP.

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