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Subject: : Conservation

Topic: : WINDMILLS II

Re: WINDMILLS II

Author: : yea-who

Date: : 2010/1/12 23:00:47

URL:

I'm not getting involved with this verbally..... But

[http://www.dsireusa.org/incentives/in ... tive Code=PA31F&re=1&ee=1](http://www.dsireusa.org/incentives/incentive_code=PA31F&re=1&ee=1)

<http://www.alternative-energy-news.info/>

<http://www.windenergysolutions.nl/>

I've done the research and the math. its clean and effcient. and average household uses 400 kw/hr a month.

They have small residential turbines that produce 80-500 Kw/hrs. Your house can sustain its self, but ordances stop it on residents. Right now the only way is if you are zoned for agriculture.

When i spoke with PPL on avg. you pay.199 cents a kw/hr.

Can't Ocean waves and tides turn something. Can't the heat lost in your chimney turn somethng. All you need is something to spin to create electricty. what about water flowing threw pipes ? This has been stewing in my brain for 2 years now. there a lot more. but i have too keep somethings to myself.