

**Specific Actions for Town and County Governments
Marin County and General Guidelines from Climate Reality Project**

From David Kunhardt, Corte Madera Town Council Member

Doug,

The Marin County Board of Supervisors has taken several actions. These can be verified on the County's website. They include:

1. Initiating a County Climate Action Planning process and adoption of a CAP in about 2003
2. Assisted with the creation of the Marin Energy Authority, which launched in 2010, and is now "MCE Clean Energy", the initial Community Choice Aggregation entity that is a Joint Powers Authority.
3. On Nov 10, 2015, passed a Climate Resolution for delivery to the U.N.'s COP-21 in Paris (attached)
4. In May, 2016, passed a Resolution supporting Congressional Action on a Carbon Fee & Dividend
5. Assisting with State Legislature Resolution AJR 43 with similar content (attached)
6. A Resolution in Oct. 2017 initiating a County-wide campaign to reduce Carbon Emissions (attached)
7. Launching on Oct 3rd, 2017 a "Drawdown: Marin" campaign
(See: www.drawdownmarin.org)
8. Hiring a Senior Program Manager to coordinate the Drawdown: Marin campaign
9. Commencing the working groups and Steering Committee to guide the Drawdown campaign. (See website)

I am sure that someone from the County could come up with still more actions taken. I hope this will get you started. I would be delighted to help you further; please know what more you might need. And Good Luck.

David Kunhardt

Councilmember, Corte Madera Town Council

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Marin County PDFs re: this subject can be supplied if you are interested

From Dr. Tony Pereira, Climate Change Consultant, Climate Reality Project

three of my papers articulate those premises with hundreds of peer reviewed papers & book references written by both scholars and researchers ...
plz see www.ise-now.com/coalition.html

plz summarize in 10 slides, suggest the creation of a 'Fort Bragg City Council on Eco-Sustainability'
to coordinate & implement the following, not necessarily in any order, both for homeowners,
industries, commerce, public buildings/properties and the city administration itself :

1. rainwater collection both in homes and all city infrastructure roads, pavements, bldgs, etc
2. solar pv & wind energy
3. dry compost toilets
4. organic regenerative gardening & farming
5. eco-sustainable education in all schools within the city, public & private
6. greywater recovery & regeneration, see city of arcata wetlands & mini-marsh greywater system for homes/business
7. ban transgenics, chem ag food, synthetic chemicals, pesticides, herbicides, nuclear power, coal, natural gas, oil, fossil fuels
8. passive solar design in all buildings, retrofit old, required on all new construction
9. redesign transportation infrastructure: electric buses/shuttles, ev free charge stations, transportation around walking, bicycles, ped-motion with reserved/protected lanes, ask them to plz take a trip to Holland (Europe, not Michigan) to take a look on how it is done .. and possible ...
10. start w/ the 'willing' first, all others may take longer ... or never ...

Dr. Pereira is also available to consult on the following basis—

“if the supes would like to hire me as a consultant it is fine with me, i don't charge, just a place where to stay with no toxics in the home and organic local food ...”