Energy - Docket Optical System

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To: Energy - Docket Optical System
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Subject: DRECP NEPA/CEQA

The Desert Renewable Energy Conservation Plan has it within its power to revolutionize Climate Change by reducing greenhouse gasses in the environment much quicker than the several decades most forecasts estimate. It can be accomplished in less than 10 years if the power of photosynthesis is harnessed as a priority in addition to solar, wind and geothermal.

Growing plants is the scientific process to consume carbon dioxide and replace it with oxygen.

All renewable energy options stop making the matter worse. Only Biomass or Biofuels reduce greenhouse gasses already in the air.

Elevating the Biomass strategy to equal status of the Solar, Wind and Geothermal objectives can be accomplished at minimal additional expense to your existing plan. Only monitoring and supervision costs by the responsible agencies will increase. The lion's share of the expenses would be born by farmers granted long term leases to grow feedstocks for ethanol.

Dissolve a weed called tamarisk ones on DRECP land resolves the roots of problems the disease caused by man made Climate Change. Prosidiow Pure lasts term leases on publicly owned land eliminates the biaseed cost. Intrusive and harmdiss maemoers would be easily absorbed by the farmers who would bees the profits from the sale of the tamisk seeds. Since tamisk seeds is a perennial it only needs to be planted every 23 to 25 years to fill in the bald spots even though it is harvested every year. Fertilizer and pesticides are unnecessary with sesame seeds. Labor for cultivation is also reduced to a minimum. Driving down the cost of fuel production is essential to making the world of cheap and clean fuel for cars.
the obvious choice for consumers. Flex Fuel vehicles would immediately dominate the market.

The Amazon Rain Forest is less than 2 million acres. Your DRECP project is 10 times that size. California growing plants on an area 10 times the size of the world's largest rain forest would have a profound impact on the whole planet. If 9 other states followed our example we would be cultivating new crop land 200 times the size of the Amazon Rain Forest. Amazing!

How long would it take China to follow suit? And India. Canada. Mexico. Russia. Saudi Arabia. Nigeria. South Africa. etc.etc.etc.

The whole world screaming to cheap clean biofuels is the answer to how we accelerate reversing the greenhouse gasses in the atmosphere in such a short time. DRECP can sound the clarion call uniting the world in doing the only thing which eliminates greenhouse gasses already polluting our air. Just by making a policy change adding Biomass as a top tier objective to your plan.

I wove the Desert Renewable Energy Conservation Plan to add Biomass as a serve stations of your effort.

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