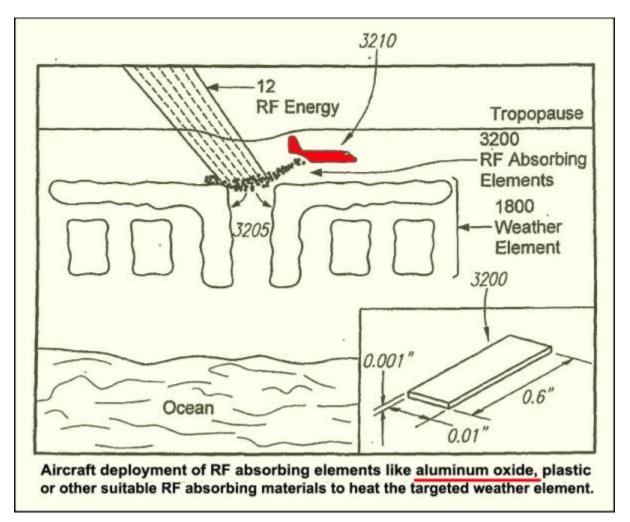
## **California Fires and Space-Based Weather Weapons**

## December 8, 2017

Re-posted from BLDGBLOG, "Space-Based Storm Control"by Author, Geoff Manaugh – April 17, 2009 – edited by Hsaive, 2017

The BLDGBLOG Book by Geoff Manaugh (Amazon) It was reported on April 16, 2009 that a California solar energy firm – Solaren – hopes soon to construct "orbiting solar farms" that will harvest electricity in space.Each "farm" would be "a set of solar panels in outer space that would beam enough clean energy back to Earth to power half a million homes and could one day potentially help save the planet," according to the Guardian, Solaren's specific plans are to put "an array of solar panels around 22,000 miles above the earth's equator using existing rocket technology, and then convert the power generated into radio-frequency transmissions. The radio waves would be beamed back down to antennae in Fresno, California and then converted into electricity and fed into the regular power grid." The images you see here, however, are from a patent application Solaren filed back in February 2006, with quite a different purpose in mind.

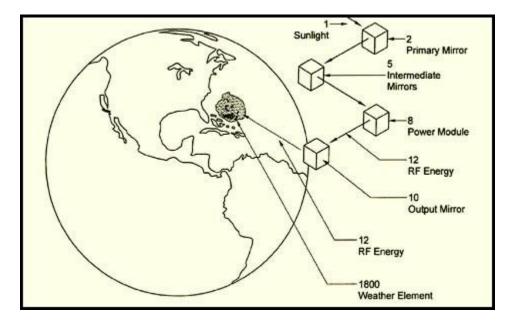


For example, the system of claim 36, further comprising an energy absorbing element that is inserted into the weather element, absorbs RF energy generated by the space-based power system, and converts absorbed energy to thermal energy that is transferred to the weather element to alter and weaken the weather element.Energy absorbing elements can be aluminum oxide, plastic or other suitable RF absorbing materials. The absorbing elements can be coated to facilitate thermal energy transfer. One suitable coating is an iron oxide coating.

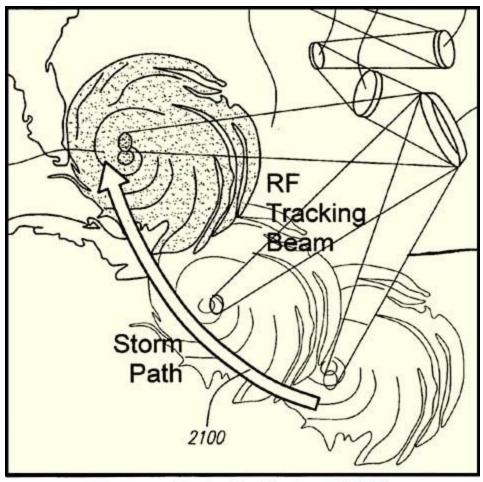
These elements are constructed such that their surface area to mass ratio is large in order to minimize their sink rate, thereby allowing them to "float" with an air mass. The energy absorbing elements are preferably substantially buoyant with the weather element.

Deborah Tavares was interviewed by Jeff Rense in 2015 where she exposed the planned destruction of California in order to usher in Agenda 21. Although Tavaras alleges the satellite RF weather control system has been online for over a decade this system is not capable of producing a "laser" Directed Energy Weapon (DEW) as described by so many in the 2017 fires. If a laser DEW was used, it's most likely a sole asset of the Department of Defense.

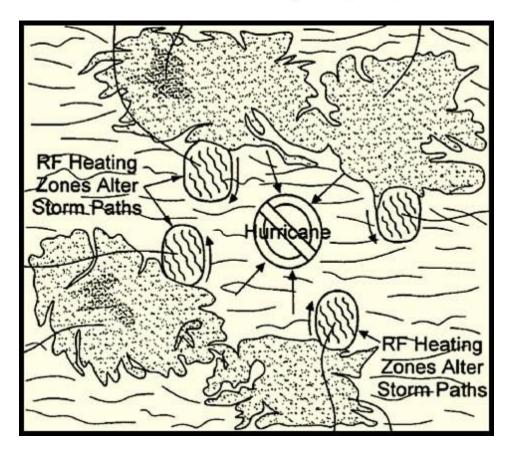
The role of the Solaren patent as high-tech arson would be to engineer a perpetual dome of high pressure off the California coast to block moisture from moving inland. This would setup conditions of persistent drought for maximum fire destruction and allow a laser weapon or arson by other means to succeed in creating many flash fires to destroy hundreds of homes and buildings..Of major interest is how this patent can explain the Tropical Cyclone disasters of the 2017 Hurricane season..A patent that claims to mitigate intensity of hurricanes can also be used to create biblical floods in Houston as "Irma." And steering 2 hurricanes to destroy the infrastructure of Puerto Rico could also be considered as more than a coincidence.



[Image: From a February 2006 patent application by Solaren, proposing that terrestrial weather systems might be controlled by mirrors in space].



Hurricane Reduction System (HURS)



[Images: From Solaren's February 2006 patent application].

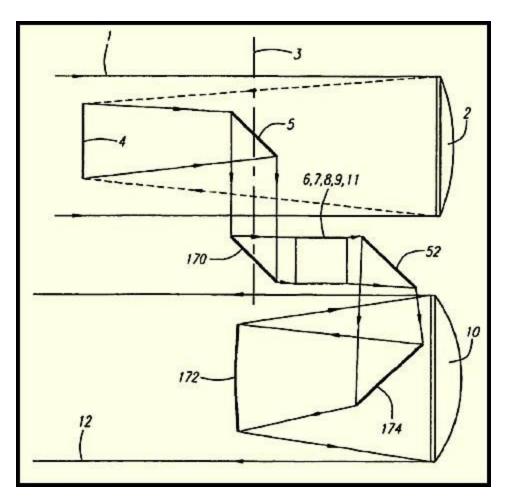
Using a complicated geometry of spaceborne mirrors – seen in the diagrams below – in tandem with meteorological tracking technology, this device would give Solaren the ability to control the weather.

Or, as the patent application itself explains, it would be a "Space-based power system and method of altering weather using space-born energy":

Power system elements are launched into orbit, and the free-floating power system elements are maintained in proper relative alignment, e.g., position, orientation, and shape, using a control system. Energy from the space-based power system is applied to a weather element, such as a hurricane, and alters the weather element to weaken or dissipate the weather element. The weather element can be altered by changing a temperature of a section of a weather element, such as the eye of a hurricane, changing airflows, or changing a path of the weather element.

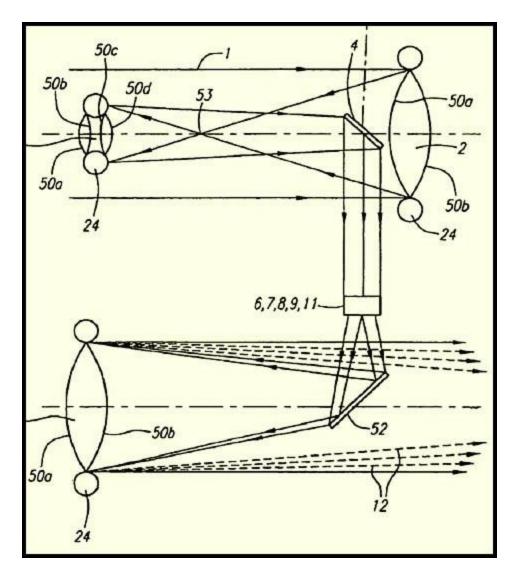
Weather control has become a topic of near-constant interest for me. As I suggested the other night in my talk at the SVA – and as I also explore in *The BLDGBLOG Book* – weather control could very well be the future of urban design; in other words, cities might very realistically attempt to engineer specialty microclimates – similar to Beijing's Olympic efforts at weather control last summer – as a new means of attracting new residents and future development.

What's fascinating about Solaren's proposal is that it seems entirely possibly that, for instance, Dubai, attempting to recapture the international imagination, might put into orbit a private, geostationary solar farm with which that city could not only power its delirious experiments in beach refrigeration and large-scale air-conditioning, but actually *create a new climate for the city*.



<sup>[</sup>Image: A geometry of mirrors in space, from Solaren's February 2006 patent application].

That, of course, or it's just *Real Genius* all over again: after all, why use this technology only for stopping hurricanes when you could melt an opposing army's tanks or even assassinate someone through a brief application of solar overload? We'll just militarize Apollo, bringing astronomical power down upon our enemies, causing storms of fire in distant cities, evaporating reservoirs, and turning glaciers into roaring torrents of weaponized floodwaters.



[Image: From Solaren's February 2006 patent application].

In an endlessly fascinating article published two years ago in *The Wilson Quarterly*, historian James R. Fleming describes – among many other things – how a "weather race with the Russians" was fought on the level of climatological R&D between the U.S. and U.S.S.R. during the Cold War.

For instance, "In the 1940s," Fleming writes, "General George C. Kenney, commander of the Strategic Air Command, declared, 'The nation which first learns to plot the paths of air masses accurately and learns to control the time and place of precipitation will dominate the globe."

Indeed, the U.S. military ultimately hoped that it might learn how to "alter the global climate for strategic purposes," something which not only involved "using weather as a weapon of warfare," but "using controlled precipitation as a delivery system for biological and radiological agents." You could snow anthrax, say, onto the streets of belligerent cities unaware of the infections drifting down from above.

But perhaps all they need is a strange new constellation of mirrors – a remote-controlled blur of light that moves against the stars it's surrounded by – to hurl typhoons against China or destroy a whole civilization's agricultural base from above.

Toward the end of his article, Fleming asks:

Assume, for just a moment, that climate control were technically possible. Who would be given the authority to manage it? Who would have the wisdom to dispense drought, severe winters, or the effects of storms to some so that the rest of the planet could prosper? At what cost, economically, aesthetically, and in our moral relationship to nature, would we manipulate the climate?

Of course, having said all that, I don't mean to imply that Solaren's weather control system is some kind of paranoiac Doomsday Device; but anyone who learns to stop – or, more to the point, conjure up – hurricanes from space will nonetheless be sitting on an unimaginably powerful technology.

(Via Alexis Madrigal - who signed a contract for his first book yesterday. Congrats, Alexis!)

LINKS:

- SOLAREN Weather Management Patent US 20100224696 A1
- Article: What's Next for Solar Energy? How About Space
- SOLAREN Website
- SOLAREN WIKI
- Solaren Corp. to Launch Solar Panels into Orbit (2009)
- SOLAREN Collusion With Russia:

Source: https://chemtrailsplanet.net/2017/12/08/california-fires-and-space-based-weather-weapons/