

SOLAREN CORPORATION ANNOUNCES THE NEXT PHASE OF THEIR SPACE SOLAR DEVELOPMENT PROGRAM

June 9, 2016
MANHATTAN BEACH, June 8, 2016 - Solaren Corporation ("Solaren") has announced the next phase of its space solar power (SSP) plant development program - The Space Solar Engineering Design and Demonstration Phase.

This year, Solaren anticipates the completion of an investment round, which would fully fund our multi-million dollar SSP Engineering Design & Demonstration Phase. Key activities are to: 1) develop and optimize space qualified power components and measure power subsystem performance, 2) perform SSP Plant system design studies, 3) optimize the SSP plant design, and 4) generate design requirements and complete System Requirements Review (SRR).

Solaren has engineered zero emission electricity from space that is cost competitive with any terrestrial source of baseload electricity. Solaren will design, develop, integrate, test and certify Space Solar Power (SSP) plants for operations. In the coming decade, Solaren will perform unprecedented components, subsystems and systems testing, both on the ground and in space, to validate all aspects of our SSP Plants. The multi-billion dollar SSP development program culminates with the launch of the Solaren solar power satellites, operational certification of the SSP Ground Receive Station, and start of commercial operations and sales of electricity from our 250 MW SSP Plant.



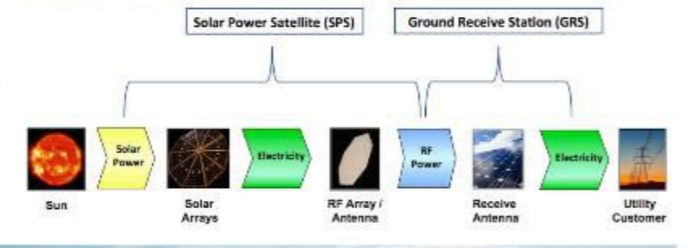
HURRICANE MODIFICATION WORKSHOP REPORT

source: School of Engineering at the University of Cambridge
FEBRUARY 6 - 7, 2008
DAVID SKAGGS RESEARCH CENTER
BOULDER, COLORADO

The Department of Homeland Security
 Science and Technology Directorate



American Red Cross Fails to Give Hurricane Harvey Victims Promised Aid
 By Eric McAdams | September 20, 2017 | 11:53am
 PHOTOS BY ERIC SCHAEFER/GETTY

California's new solar power plant is actually a death ray that's incinerating birds mid-flight

BLADE RUNNER 2049 CALIFORNIA IN 2045



Weather management using space-based power system

US20100224696A1
 US Application

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Inventor: James K. Rogers, Gary T. Spivack
 Current Assignee: SOLAREN CORP.
 Original Assignee: SOLAREN CORP.
 Priority date: 2000-11-25

SOLAREN SSP PATENTS		
COUNTRY	PATENT NUMBER	STATUS
CANADA	2,507,237	ISSUED
CHINA	ZL - 203801092481	ISSUED
EUROPEAN UNION	1,540,531	ISSUED
INDIA	239,529	ISSUED
JAPAN	4,478,031	ISSUED
FEDERATION OF RUSSIA	2,587,209	ISSUED
UNITED STATES	6,936,760	ISSUED
UNITED STATES	7,612,284	ISSUED

'Very bad day' US calls blackout drill for crisis that could kill 300 million TODAY

A MASSIVE emergency drill preparing for a "very bad day" that could kill 300 million of which millions in Asia have perished.

By News Release - Published 04/18/2018



Weather Modification US Patent 7,413,145
 Evergreenaviation.com



FREEGIVE.ME Hurricane Harvey Victims and Evacuees Assistance Direct

Needs list @ Freegive.me

A massive power blackout in Taiwan on Tuesday left millions in the dark



Despite the \$ millions invested in costly modern supertanker has been contracted to assist in throughout the Western USA since 2009. A PDF Forest Service for failure to authorize use of Ev...

Puerto Rico Is Hit by a Total Blackout

MARTIN ECHENIQUE APR 18, 2018

Almost seven months after Hurricane Maria, Puerto Rico is experiencing a complete power outage. The island's electricity provider said it will take from 24 to 36 hours to bring power back across the U.S. territory.

Puerto Rico is again in the dark: The island is experiencing a complete power outage, its first since right after Hurricane Maria hit nearly seven months ago.

Still waiting for power: Six months after Hurricane Maria, frustrated Puerto Ricans rally in D.C.

By Suzanne Gamboa and Nicole Acemora / Mar. 20, 2018 / 2:00 AM ET

