Nicaragua photon energy system

Called a Photon Energy System, the tech uses "multiple layers of cutting-edge materials in specialized spheres," according to Executive President Shereen Chen, who outlined a list of performance metrics in a video. Each one has a specification that"s multiple times better than traditional panels.

MARLTON, N.J., May 14, 2024 /PRNewswire/ -- WAVJA, Inc. (wavja) has introduced a groundbreaking new product, the Photon Energy System (PES). PES has achieved a milestone in solar energy, amplifying power output by 20 times compared to conventional solar panels, and is being tested and developed to reach up to 60 times.

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Wavja"s photon energy system comprises spherical devices designed to surpass traditional solar panels in efficiency and versatility. Testing light-catching spheres under artificial light. Image used courtesy of Wavja

PES (Photon Energy System) is their latest innovation that generates remarkable luminosity from sunlight and artificial lighting using specialised spears and multi-layered cutting-edge materials. Where an average solar panel generates the output rating of 250 to 400 watts daily, these tiny spears are around 1 inch to 4 inches.

The Photon Energy System developed by WAVJA utilizes advanced materials in specialized spheres to enhance energy production. Executive President Shereen Chen explains that each sphere is designed with ...

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WAVJA, Inc. has unveiled its latest innovation, the Photon Energy System (PES), marking a significant advancement in solar energy technology. The PES amplifies power output by 20 times compared to conventional solar panels and is in development to potentially reach up to 60 times the current capacity.

The Photon Energy System developed by WAVJA utilizes advanced materials in specialized spheres to enhance energy production. Executive President Shereen Chen explains that each sphere is designed with multiple layers of cutting-edge materials, providing performance metrics that far surpass those of traditional solar panels.

Learn about PES, a new energy technology that relies on the use of multiple layers of materials and special spheres to introduce sunlight and generate a significant amount of luminosity, which is...

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