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Announcement

Jansen Industrie, the leader in Concrete Barrier Protection and Vertical Solar, the leader in Solar Power and Solar Powered Applications, Announce a joint product, Barrier Protection Complete with Battery Storage Power, Vertical Solar Power (Offering 3 Different Types Of Solar Power on a Composite Pole) along with Applications.

Current Applications Include; Security Cameras, Camera Monitoring Systems, LED Lights, Wireless Communications, and An Outdoor 55" Weather Resistant TV.

This system Provides up to 14,400 Watts of Stored Power, Secured by Thick Stainless Steel Covers, with Each Cover Having a 3 Point Attachment, Deep Into the Inside Concrete Walls. Two Tier Battery Storage Created Inside The Barrier Planter. Barrier Planter Provides Ballistic Protection and Proven Vehicle Stopping (Anti-Ram Planter, Security Planter, Crash Rated.)

Future Security Applications Include: Solar Powered LIDAR (Radar), Remote Sensors, and Analytics (Facial, Smoke Detection, & License Plate). Custom Systems will also be available.

Future Applications Include: Remotely Located Solar Powered Electric Vehicle Charging Stations, OFF GRID Home Power Supply with Renewable Solar Power, and Emergency Management.

Enough Stored Power can be used to run High Velocity, High Volume DC Pumps. Multiple Systems could be used to accelerate the flooded Creek / River and minimize the Rise in Flood Waters. Boards between Barrier Planters can be installed and minimize the use of sand bags.