



# Low-pressure solar-powered containerized drone station

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Strategically designed to be mobile and easy to transport, Sesame's Nanogrids can be rapidly deployed by land, sea, or air, wherever agencies need power. The system is safe to ...

A secure, solar-powered drone delivery station that automates package drop-offs for apartment residents using intelligent, sustainable, and user-friendly technology.

We develop a novel multi-objective coverage optimization model for UAV integration in smart city operations.

Discover the future of autonomous drone logistics with our groundbreaking Solar-Integrated Container Hangar, engineered exclusively for vertical takeoff and landing (VTOL) fixed-wing ...

With its modular solar and power platforms--including RemotePro<sup>®</sup>, UPSPro<sup>®</sup>, and MobileSolarPro<sup>®</sup>; systems--Tycon provides off-grid, scalable energy infrastructure that ...

A Michigan defense contractor has developed a mobile refueling system that generates hydrogen fuel from solar power and atmospheric moisture, enabling military drones ...

A Michigan defense contractor has developed a mobile refueling system that generates hydrogen fuel from solar power and ...

A new trailer unit developed by Sesame Solar produces hydrogen fuel where it is needed, shrinking the supply chain to nothing and enabling refueling of long-endurance drones ...

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United States-based Sesame Solar - in partnership with Heven AeroTech - has announced the launch of its new drone refueling nanogrid (DRN). Sesame Solar develops ...

This paper contributes to the literature by presenting the concept, detailed design, realization, and tests of a prototype of a networked system of a set of autonomous docking ...

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