

EWX SOLAR MODULE

Delivering clean consistent primary or back-up power to any location.



SOLAR MODULE — energy in a box

The 10'x20' mobile container supplies integrated reliable, redundant solar and battery power with generator backup. Each module includes battery banks, solar panels, inverters, and a generator. Depending on your energy needs, you can have one module or multiple modules that can be combined to meet your energy requirements.





ONLINE — in minutes

Delivered via a trailer or forklift to your remote location, the Solar Module can be deployed by a single individual and provide power within 30 minutes.

BENEFITS – there's not just one

Reliable and Scalable solar power Mobile energy that moves with you Cost avoidance (Fuel, Rentals, Services) Potential Investment Tax Credit (ITC) up to 26% Reduce carbon footprint Redundancy via generator Round the clock remote monitoring Noise abatement and safety improvements Carbon capture to meet ESG reporting goals 24 x 365 customer service and support

Each Solar Module delivers:

1 to 80kW of continuous power
99kW spike power draw (5 seconds)
240 VAC split phase or 208 VAC 3 phase
Reduce or eliminate generator time
Weight: 14,000 lbs

Broader power ranges available with multi-module deployments

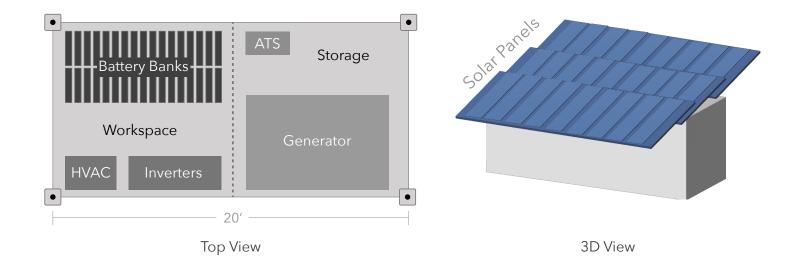
APPLICATIONS

Man camp power and pad lighting
Telecommunications power
Upstream, Mid-Stream, and Downstream
Chemical & Petrochemical Industries
Off grid building power
Disaster recovery
Construction
...and many others



The **SOLAR Module** can reliably meet your power requirements. Call today to receive a detailed technical optimization review for your specific requirements.





The EWX Story

EWX Solar Solutions started in oil and gas and are now expanding to deliver clean consistent power to additional industries, such as: telecom, Chemical & Petrochemical Industries.

Energy supply is the core of EWX activities and the company has been in operation since July of 2019 supplying integrated solar, battery with generator backup energy services for well pad lighting and man camp power as well as primary power for fiber optic networking equipment all across Texas. The services supplied by EWX are a patent pending blend of equipment, maintenance, operational support and advisory services. All combined to offer a turn-key, fully monitored and controlled solution for EWX customers.

As the initial deployment of services delivered by EWX evolved, EWX identified system and operational efficiencies by implementing predictive modeling and advanced component selection to maximize solar, reduce generator run time and allow for safe and rapid deployment of the solar arrays by a single individual.

At the core of the success that EWX has experienced in its first deployments has been a dedicated and trained team of engineering and support personnel working with the product suppliers and the end user. This has resulted in the capture of a tremendous amount of knowledge related to the true needs of the operator as well as allowing for additional cost savings, higher performance levels and tremendous customer satisfaction.

EWX is the smart choice for off-grid locations. Focusing on efficiency and environment, the company offers a rare accumulation of experience, innovation and opportunity.