

Multi-fueled Energy Solutions

January 2018



Tailor built Exodus Power Unit (EPU) for Tailgating and Trade Shows.



Tailor built Multi-fueled Exodus Power Unit (EPU) .

Exodus Innovative Technology Solutions

Tailored Multi-fueled Energy Technology Solutions

Exodus Power, and parent company Fleaux Services, create Multi-fueled Energy Solutions to support scalable remote and expeditionary energy requirements. Our goal is not to pre-build solutions for our clients to adapt to, but to build solutions that fit to our clients requirements. We have experienced great success with the Oil and Gas industry. Exodus Power centers solutions around our new leading edge stored energy technology, replacing legacy Lead Acid battery solutions in numerous areas; for example: Tailgate Power, Small Power Generation, Remote Sensors/Cameras, Remote Instrumentation, Solar applications, and Emergency Backup Power.

We also offer our clients to include the U.S. government, options to support environmental initiatives through our "Green" technologies. This proven technology currently supports remote power requirements across the U.S. Most companies/organizations/people interested in environmentally friendly technology lack visibility of options to Go Green. We offer our experience and assistance in making the transition into this new highly effective and environmentally friendly technology.

Once implemented, our technology solutions reduce maintenance and repetitive stored energy replacement costs for years providing large budget savings over time. Several private companies determined they could realize financial benefits from 90 days to two years after their transition depending on their circumstance.

We are continuously developing new and innovative efficient ways to power clients' stored energy requirements than conventional solutions can support.

Benefits:

- Supports U.S. Government Energy Policy Initiatives and is a "Green" product by EPA standards. **Rated non-spillable by ICAO, IATA and DOT.**
- Optimized for solar
- Environmentally Friendly
- Safe for Transport (Lithium Iron Phosphate, LiFePO₄, safest lithium chemistry)
- Non Toxic
- Short Circuit Protection
- Non Combustible
- Non Freezing operating temperature range -40 deg F - 158 deg F
- Light Weight
- 4:1 Depth of Discharge vs PbA
- Flat Voltage 100% Depth of Discharge
- 13.2V Resting Voltage
- Operates Independently, in Series or Parallel
- Internal Ambient Temperature Control System (Patented)
- Optional Economical Internal Optional GPS Tracking System with User defined Text and Email notification

Multi-fueled tailgate power unit (TV, Radio, Fan, Lights, etc...).