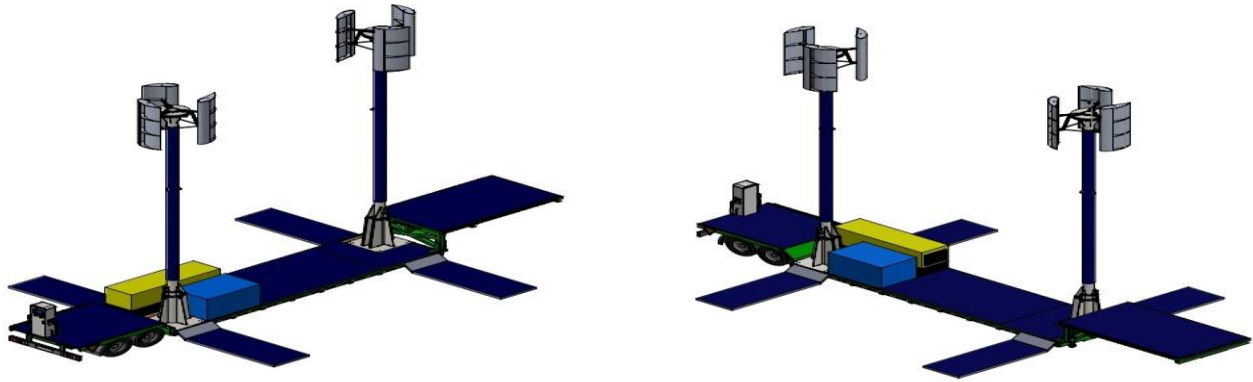


Mundo Portable Power Trailer

Mundo Power is proud to present the Portable Power Trailer (PPT) and Portable Power Trailer EV Charger (PPT-EV). The PPT offers solutions in remote and/or un-serviced locations, or where non-permanent or temporary power is needed. It's rugged design allows the PPT to perform well in harsh environments such as mining or disaster relief. With high demand for EV charging stations across North America and government grants and funding, the PPT-EV offers attractive investment opportunities while meeting the expansive need for EV charging locations.

Both units act as Micro Stations and offers reliable and much needed Grid Relief.



The versatility of the PPT allows the user access to clean renewable power where it's difficult to bring in power or not cost-effective to do so, including any location with temporary power requirements or grid supply restraints.

The Mundo Power PPT is also available in a patented EV charger configuration.

The PPT-EV units will provide the option for off grid green renewable power to be generated on site. Power can be sold to EV owners or used on location, and any surplus could be tied back into the grid via net metering.

Design Features:

- Portable and non-permanent self contained system.
- Two 6.25 KW turbines, 10KW solar, 100KW battery storage, back up diesel generator.
- Time consuming permits not required.
- No disruption of business. Site damage or alteration not required.

PPT with EV Charger:

- Possible application: any business with a parking lot. Big box stores, restaurants, shopping malls, sports facilities, medical centers, office buildings, etc.
- Low risk investment – If a location shows low demand or traffic, the trailer can be relocated to a new location.

Purchasing options:

Subject to approval, Mundo offers financing and lease options for the PPT and PPT-EV.

Mundo also offers the option to lease/rent parking lot space.

Mundo would manage income generated from the EV charging or net metering.