

EnoTech — Mobile Emergency Power for Fire / EMS

Sole prop Tyler Eno · San Jose / Campbell, CA · Catalog / sourcing partner (Sunwave-class MRP & MEC)
— not factory stock



SAM / identity CAGE 19KP4 · UEI ZNLPLV8G23Y3 · SAM Active · Federal prime sole proprietor

OFFER

Mobile emergency **power** (and optional **command / communications**) packages for fire, EMS, and emergency management — station backup, incident command posts, PSPS/outage support, and remote wildland staging. Configured and sourced to order from commercial off-the-shelf components; integrated and quoted as turnkey MRP / MEC classes.

PACKAGE CLASSES — MRP / MEC

Class	Intent	Reference (MRP-30 architecture)
MRP Mobile Resilience Platform	Power-forward trailer microgrid for backup & field power	~30.7 kWh LiFePO4 · 4–6 kW deployable solar · 6–8 kW continuous AC (120/240) · ~12 kW surge · shore 30/50A · towable chassis
MEC Mobile Emergency Command	Power + bonded sat/LTE & edge node when scoped	MRP power base + Starlink Flat HP / cellular failover + industrial edge compute — as required by the buyer

MRP-20 / 30 / 50 scale to load and runtime. Typical COTS stack (sourced, not factory-owned inventory): Tycon RPST chassis (alt. Wanco / Larson); EG4 / Signature Solar UL 1973 LiFePO4 (alt. Epoch / Battle Born); Victron Quattro/MultiPlus + Cerbo (alt. Outback / Sol-Ark).

HONESTY

- **Sourcing partner** — we quote and coordinate COTS packages under Sunwave MRP/MEC catalog language; we do **not** claim manufacturer warehouse stock.
- **Soft background only** — EV charging infrastructure coordination (EVgo public projects); temporary critical/off-grid power support (Burning Man Project); custom LiFePO4 mobile solar builds. **Not** fire-department product wins.
- **Grants** — optional GrantOps packaging help; the **agency** owns eligibility and applications (AFG, EMPG, BRIC, etc.).

NEXT STEP — Email procurement@enotech.systems · <https://enotech.systems/fire>
Request a 15-minute requirements call or a budgetary quote (load, runtime, site). One-pager + sourcing path ready.