

ENERGY CONDITIONING THAT OPTIMIZES YOUR FACILITY

Delivering lower kilowatt demand,
longer equipment life, and
measurable emissions reduction

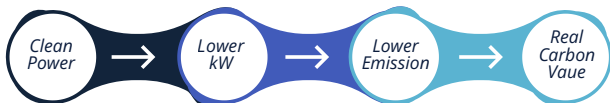
If your facility is experiencing any of the following, you likely have dirty power:

- HVAC, elevators, pumps, or motors running hot or loud
- Flickering lights or LEDs burning out early
- Breakers tripping with no clear overload
- IT, BAS, or controls resetting unexpectedly
- Electrical rooms overheating
- Energy bills and demand charges are rising without increased usage

Dirty power is UNTREATED electricity that is unstable, distorted, or inefficient by the time it reaches your equipment — forcing systems to draw more kilowatts than necessary to do the same work.

WHY UNTREATED POWER MATTERS

- Higher kilowatt (kW) demand
- Higher energy costs (kWh)
- Excess heat and accelerated equipment wear
- Increased downtime and operational risk
- Inflated carbon emissions and ESG exposure



**READY TO SEE IF YOUR FACILITY
HAS DIRTY POWER?**



THE FIX: ENERGY CONDITIONING UNITS (EC UNITS)

Pure Energy Stream deploys Energy Conditioning Units (EC Units) — including EcoMAXIM™ — to condition electricity before it reaches equipment.

- ✓ Stabilize and balance voltage across all phases
- ✓ Reduce harmonic distortion and electrical noise
- ✓ Condition and recycle wasted reactive power (kVAR) for Power Factor correction.
- ✓ Lower kilowatt draw and excess heat
- ✓ Deliver cleaner, more efficient power facility-wide

THE RESULT

- ✓ 8–12% reduction in energy costs
- ✓ Lower kilowatt demand across the facility
- ✓ Longer equipment life and fewer failures
- ✓ Tax incentives and credits
- ✓ Eligibility for carbon credit generation and verifiable ESG reporting

 **(310) 388-4377**