

XONDA POWERBOX™

RAPID DEPLOYMENT HYBRID POWER PLATFORM

PLUG IN. POWER ON. SCALABLE ENERGY ANYWHERE.

RAPID DEPLOYMENT
Operational in
hours, not weeks

RELIABLE POWER
99.9%+
availability

LOWER COST
20–60%+ lower
energy cost

SUSTAINABLE
Up to 60% less
emissions

SCALABLE
From single site
to multi-MW

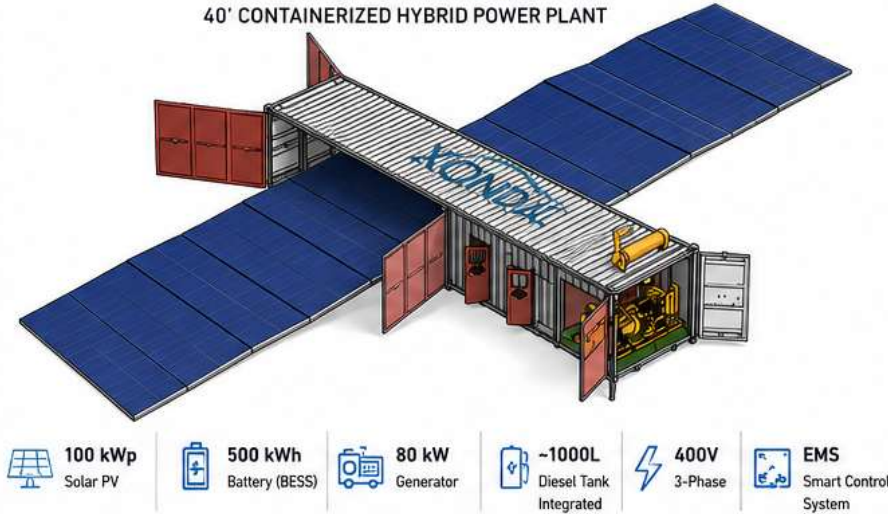
THE ENERGY CHALLENGES ARE IMPACTING YOUR OPERATIONS

- HIGH ENERGY COSTS**
Rising and volatile energy expenses
- UNRELIABLE POWER**
Outages and instability
disrupt operations
- DIESEL DEPENDENCY**
High fuel cost, complex logistics
and constant maintenance
- REMOTE & OFF-GRID SITES**
Difficult access, long lead times
and high operational cost
- LACK OF CONTROL**
Limited visibility, no optimization,
no predictability

**DON'T JUST ENDURE IT.
TAKE CONTROL OF YOUR ENERGY.**

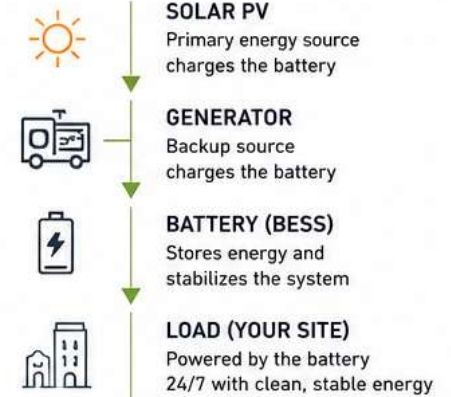
POWERBOX™ – THE UNIT

40' CONTAINERIZED HYBRID POWER PLANT



COMPACT. DURABLE. BUILT FOR ANY ENVIRONMENT.

HOW IT WORKS – BATTERY-CENTRIC ARCHITECTURE



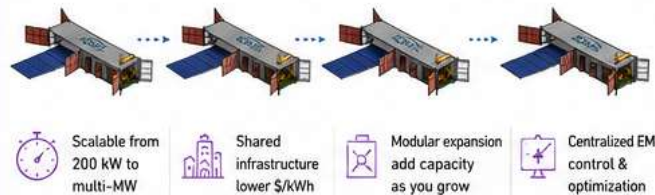
**ALL SOURCES CHARGE THE BATTERY.
THE BATTERY DELIVERS STABLE,
OPTIMIZED POWER TO YOUR OPERATIONS.**

DIESEL vs POWERBOX™ – FROM DEPENDENCY TO CONTROL

	DIESEL ONLY	POWERBOX™
FUEL USAGE	High & constant	Up to 70–80% less
ENERGY COST	Volatile	Predictable (contracted)
RELIABILITY	Medium	High (battery backed)
MAINTENANCE	High	Optimized
LOGISTICS	Complex	Simplified
ENVIRONMENT	High emissions	Up to 60% less emissions

POWERBOX™ TRANSFORMS DIESEL FROM PRIMARY TO BACKUP

POWERBOX™ CLUSTER – SCALE TO A POWER PLANT

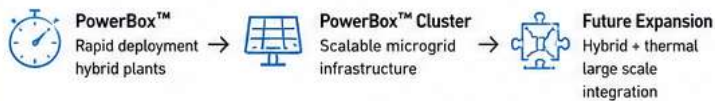


OUTPUT: STABLE POWER TO YOUR SITE / MICROGRID

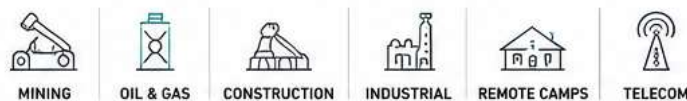
THE IMPACT

- 20–60%+**
Lower total cost
of energy
- Up to 70–80%**
Less diesel
consumption
- Up to 60%**
Lower
emissions
- <5 Seconds**
Seamless power
continuity
- 99.9%+**
System
availability
- Savings from
Day One**
No upfront
investment

THE XONDA ENERGY PLATFORM



BUILT FOR MULTIPLE APPLICATIONS



WHY XONDA POWERBOX™?

- ✓ Contracted infrastructure – not equipment sales
- ✓ Reduces diesel dependency, not just cost
- ✓ Predictable long-term energy costs
- ✓ High-value, relocatable assets
- ✓ Scalable from one site to utility scale
- ✓ Smart energy optimization with EMS