

THE NEW ERA OF DATA CENTERS

FUTURE OF INFRASTRUCTURE. SUSTAINABLE. SCALABLE. CONNECTED.



HYPER-SCALABLE CLOUD

On-demand capacity for massive data volumes.



SUSTAINABLE GREEN TECH

Eco-friendly operations with renewable energy.



GLOBAL EDGE CONNECTIVITY

Low-latency access worldwide.





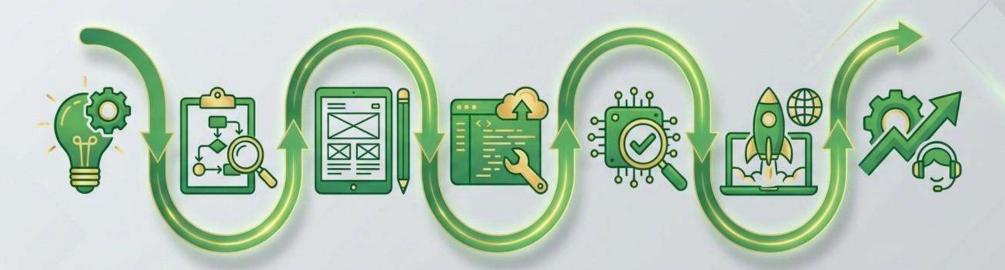








EXPERTISE



IDEATION & CONCEPT

Visionary solutions and feasibility.

PLANNING & STRATEGY

Comprehensive roadmapping.

DESIGN & PROTOTYPING

User-centric blueprints.

DEVELOPMENT & ENGINEERING

Scalable, robust code.

QA & TESTING

Rigorous validation and quality.

DEPLOYMENT & LAUNCH

Seamless go-to-market.

MAINTENANCE & GROWTH

Continuous optimization.

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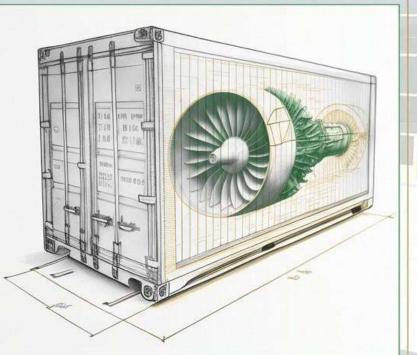


Advanced Turbine Technology

PTE is the energy of the future



- PTE's advanced industrial turbine technology delivers reliable power generation.
- Our turbines are designed for maximum efficiency, incorporating cutting-edge engineering and materials.
- Each unit is optimized for portable deployment and rapid installation.



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INTEGRATED CONSULTANCY



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DATA CENTER ENGINEERING

Advanced Infrastructure & Systems Integration: From Chip to Facility

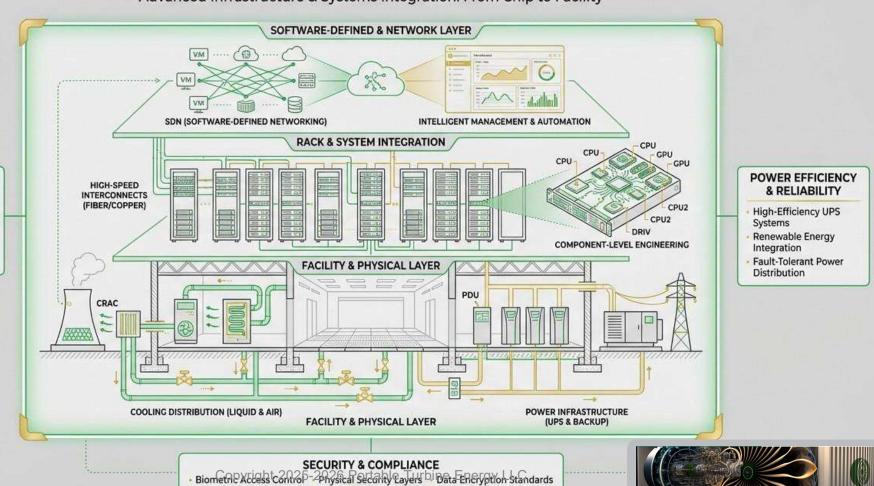
THERMAL

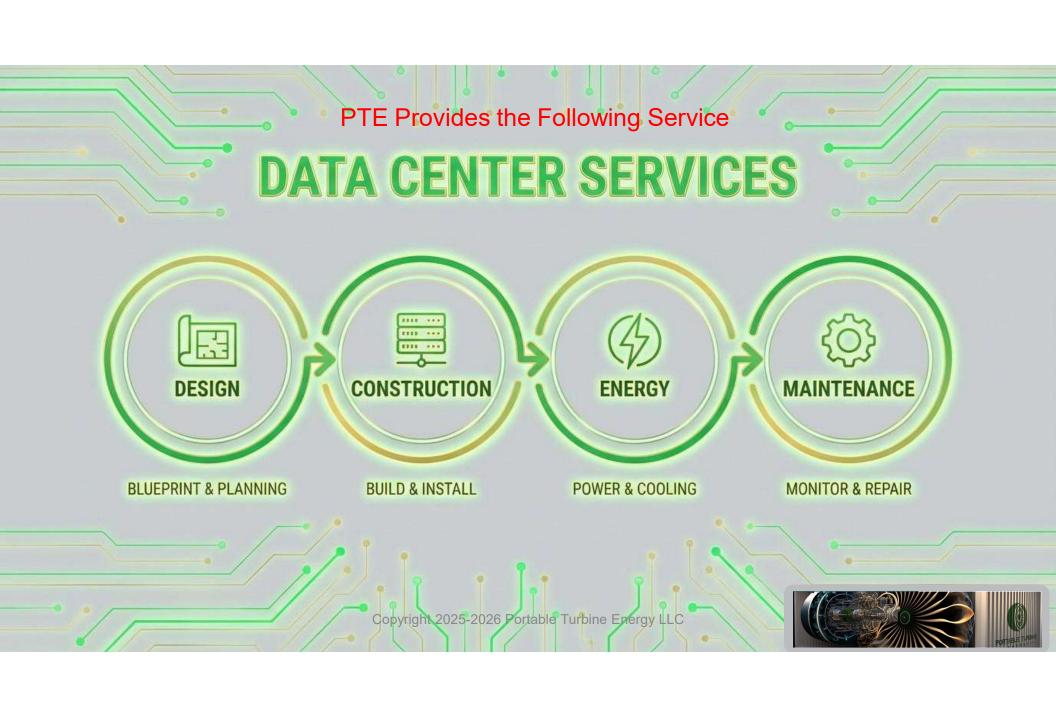
MANAGEMENT

Precision Airflow Control

Liquid Cooling Solutions (Direct-to-Chip)

Optimized Heat Exchangers





OUR PRODUCTS



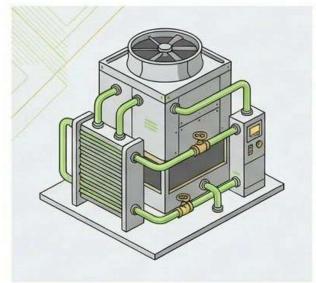
HIGH-EFFICIENCY TURBINES



Robust, energy-efficient solutions for diverse applications. Optimized for performance.



ADVANCED COOLING SYSTEMS



Innovative thermal management for reliability and longevity. Sustainable design.

(with heat recovery system converting air to water)

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INTELLIGENT MONITORING TOOLS



Smart analytics and remote monitoring for proactive control. Data-driven insights.

