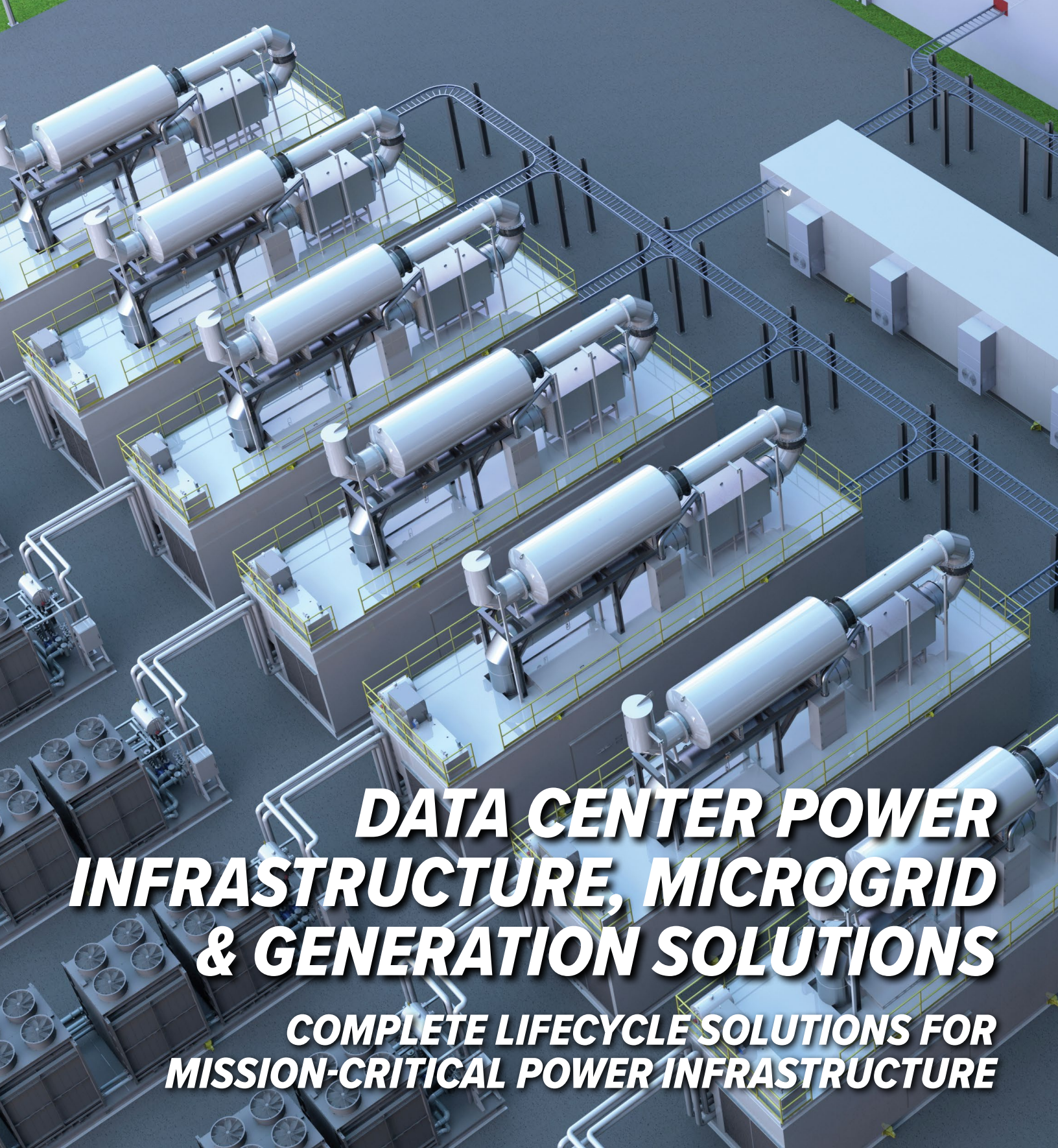




DATA CENTER POWER INFRASTRUCTURE, MICROGRID & GENERATION SOLUTIONS

***COMPLETE LIFECYCLE SOLUTIONS FOR
MISSION-CRITICAL POWER INFRASTRUCTURE***



Industrial Service Solutions®



Complete Lifecycle Data Center Power Solutions Powering the Next Generation of Data Centers

AI workloads, hyperscale campuses, and high-density computing environments require more than backup generators. They require integrated power infrastructure engineered for reliability, scalability, and long-term growth.

ISS delivers complete lifecycle solutions spanning utility interconnections, substations, electrical distribution, on-site generation, energy storage, microgrids, commissioning, maintenance, and nationwide service support.

CORE CAPABILITIES

Utility Interconnections & Substations

Connecting data center campuses to the utility grid through engineered interconnection and substation solutions.

On-Site Power Generation

Bridge power, backup power, and prime power solutions designed for mission-critical operations.

Microgrids & Energy Storage

Integrated power systems combining utility power, generation assets, battery storage, and advanced controls.

Controls & Automation

Power management systems, utility synchronization, load management, and operational visibility.

Engineering, Procurement & Construction Support

Turnkey project execution from concept development through commissioning.

End-to-End Power Infrastructure Expertise

Utility Interconnection

Utility coordination, interconnection support, transmission and distribution infrastructure.

Sustation & Electrical Distribution

Transformers, switchgear, medium-voltage distribution systems, protection schemes, and power delivery infrastructure.

Generation & Energy Storage

Generator systems, battery energy storage systems (BESS), fuel systems, emissions solutions, and plant controls.

Microgrids & Controls

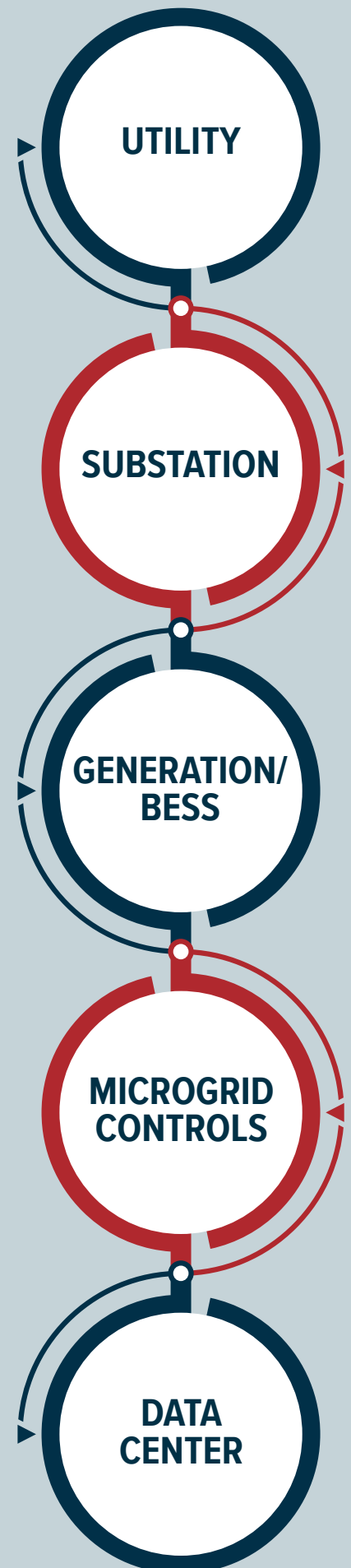
Integrated control systems supporting utility-connected and island-capable operation.

Commissioning & Startup

Factory testing, system validation, startup support, and turnover services.

DESIGNED FOR:

- Hyperscale Data Centers
- AI Data Centers
- Colocation Facilities
- Enterprise Data Centers
- Campus Expansions



Nationwide Service. Local Response. Life Cycle Support Beyond Commissioning

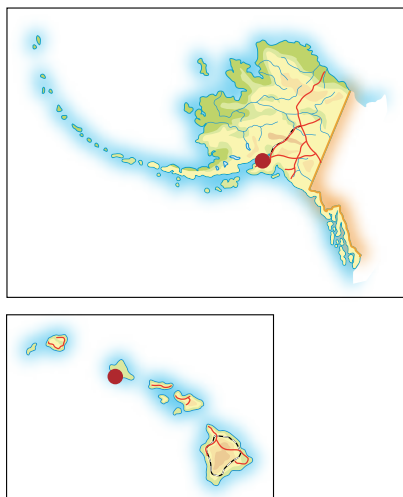
Power infrastructure reliability does not end at startup. Through a nationwide network of service centers and experienced field technicians, ISS provides responsive support throughout the life of the asset.

LIFECYCLE SUPPORT SERVICES

- Lifecycle Support Services
- Project Consultation
- System Engineering
- Equipment Procurement
- Factory Integration
- Construction Support
- Commissioning & Startup
- Preventive Maintenance
- Remote Monitoring
- Field Service
- Emergency Response
- Repairs & System Upgrades
- Long-Term Asset Management

WHY ISS?

- Complete Lifecycle Power Solutions
- Utility Interconnection to Critical Load Expertise
- Bridge Power, Backup Power & Microgrid Solutions
- Scalable Infrastructure for AI & Hyperscale Growth
- Nationwide Service & Rapid Response Support
- Single-Source Accountability from Concept to Operation



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