



AIT's Contract Logistics Solutions and Services for Energy Supply Chains

Integrated logistics for production continuity, aftermarket distribution and time-critical operations

Energy supply chains demand precision, control and coordination across complex, time-sensitive operations. Whether you are staging equipment for power generation projects, supporting infrastructure upgrades, managing critical spare parts or executing field operations, AIT Contract Logistics helps connect every component of your supply chain under one experienced partner.

Our solutions extend beyond traditional transportation and warehousing or basic 2PL or 3PL models. AIT combines facility operations, inventory control, project cargo expertise, value-added services, transportation management and digital visibility to help energy companies move high-value, oversized and mission-critical assets with confidence.

Built around your operation—not ours

AIT designs contract logistics programs around your energy project timelines, site requirements, asset profiles, safety standards and operational workflows. From inbound material receipt through staging, deployment and ongoing field support, our teams help define the operating model, execute with precision and maintain alignment across stakeholders as conditions evolve.

Core contract logistics solutions and services

Solution area	AIT services
Inbound / site deliveries	Supplier coordination, job-site delivery scheduling, cross-dock, inventory receipt, inspection, quality holds and staging aligned to construction and maintenance timelines
Inventory, staging	Asset tracking, serialized inventory, project staging, controlled release to field teams, site-ready kitting and SLA-driven deployment support
Kitting	Component kitting, labeling, pre-assembly support, job-site readiness, field-service replenishment and deployment coordination
Outbound	Dedicated transport, heavy-haul coordination, specialized equipment delivery, appointment scheduling, proof of delivery and high-touch execution for critical infrastructure
Project and oversized	Special Transport of turbines, transformers, generators, pipelines and other oversized assets, including heavy-lift planning, vessel and aircraft chartering, route surveys and job-site sequencing
Returns, repair and asset redeployment	Inspection, testing, refurbishment-coordination, disposition routing, spare parts recovery and reporting to support lifecycle management
New Business Planning and Implementation	Scope definition, process mapping, systems integration, safety planning, decision frameworks, KPI alignment and go-live execution planning

Why energy shippers choose AIT



Project speed and execution:

Dedicated energy teams that understand how to stage materials, coordinate deliveries and support infrastructure builds or maintenance projects with precise timing and execution aligned to complex project schedules.



Flexibility across energy sectors:

Support a diverse range of operations across oil and gas, operations, power grid, wind, solar, BESS, geothermal and emerging energy sectors with tailored logistics programs.



End-to-end operational control:

Connect inbound materials, inventory staging, field deployment, transportation and recovery into one integrated logistics model across the project lifecycle.



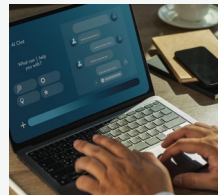
Cost and operational efficiency:

Leverage AIT's IT infrastructure, global network and project expertise to reduce the complexity and cost of managing energy logistics internally.



Specialized and heavy-lift expertise:

Manage high-value, oversized and technically complex cargo, including turbines, pipelines, rigs, oil and gas, and renewable energy equipment—with experienced teams and engineered solutions.



Visibility and communication:

Maintain control with proactive updates, transparent reporting and clear communication across all phases of complex energy operations.

A growing contract logistics footprint

AIT supports energy logistics programs through strategically located teams and facilities positioned near key trade lanes, project hubs and energy markets worldwide. This enables efficient staging, faster deployment and reliable support for global operations across nuclear, solar, wind and oil and gas sectors.

A partner that works as part of your team

AIT Contract Logistics helps your organization stay focused on delivering energy projects and maintaining operations while we manage the logistics behind the scenes—from inbound planning and staging to execution, field support and asset recovery.

Visit aitworldwide.com to learn more or request a quote.