

aggreko

Temporary power, engineered for construction resilience

Building a new facility or moving through early construction phases brings critical power challenges that threaten productivity, safety, and schedules. Aggreko helps you stay ahead with custom temporary power systems that ensure seamless transitions until permanent connections are ready.

With modular equipment, nationwide depots, and rapid-response teams, we restore and maintain power quickly, keeping sites productive. Aggreko also helps you stay ahead of outages with site-specific contingency plans. Our team expertly assesses a site and provides tailored plans that match energy needs without overconsumption.

Every system meets or exceeds safety, electrical, and environmental standards. Our generators can be integrated into hybrid packages with Battery Energy Storage Systems (BESS) to cut fuel use and improve efficiency, while Aggreko Remote Monitoring (ARM) provides 24/7 visibility into performance, load, and fuel.

Power Generation and BESS Tier 4 Final Generators



25-60 kW



100-300 kW



600 kW



1200 kW

Battery Energy Storage System (BESS)



30 kVA



60 kVA



250 kW



500 kW



1 MW

Natural Gas Generators



210 kW



350 kW



400 kW



1300-1500 kW



1300-1500 kW Rapid Deploy

Advanced power solutions for reliable site operations

Aggreko's solutions address the challenges that slow construction progress. By combining modular generators with hybrid-ready BESS, we adapt to shifting load demands and reduce fuel waste, helping teams stay on schedule and within budget.

Remote Monitoring (ARM) gives 24/7 insight into system performance, allowing issues to be addressed before they escalate, while contingency plans minimize downtimes. With flexible deployment and compliance-ready systems, your site stays productive, safe, and fully operational.



When power fails, Aggreko keeps construction moving

Integrated power, fuel, and monitoring solutions that prevent downtime and protect your schedule

Aggreko Rightsizing™ ensures optimal power for heavy equipment like cranes and hoists. By leveraging data to measure consumption, our experts design a turnkey solution that matches a site's needs without overproduction of power.

Aggreko Remote Monitoring and fuel management services eliminate downtime with predictive delivery and real-time system oversight.

When site power fails, Aggreko delivers immediate backup with Tier 4 Final, Diesel or Natural Gas Generators to keep critical systems online.

Aggreko restores visibility and safety instantly with power units supporting critical site lighting.

Maintain curing temperatures and material flow with uninterrupted, balanced power from Aggreko generators and battery systems.

Aggreko experts deploy, monitor, and optimize your power systems from setup to shutdown.

Reliable voltage and frequency from Aggreko generators keep fabrication and welding operations running smoothly through any outage.

