

# Power Generation Rental Global Market Insights 2026, Analysis and Forecast to 2031

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## Abstracts

The Power Generation Rental market serves as a critical backbone for global industrial resilience, providing temporary, reliable, and scalable energy solutions to sectors where permanent grid connection is either unavailable, insufficient, or unreliable. This industry has evolved from a simple commodity business—supplying diesel generators for construction sites—into a sophisticated 'Energy-as-a-Service' (EaaS) sector offering complex hybrid microgrids, load banking, and temperature control integration.

Fundamentally, the market is driven by the operational preference for Operating Expenses (OpEx) over Capital Expenses (CapEx). Companies in volatile sectors such as oil and gas, mining, and events prefer to rent power infrastructure to maintain balance sheet flexibility rather than investing heavily in rapidly depreciating assets. Furthermore, the increasing frequency of extreme weather events and grid instability globally has elevated the status of rental power from a convenience to a business continuity necessity.

The industry is currently undergoing a significant technological transformation. While diesel-powered gensets remain the workhorses of the fleet due to their durability and power density, there is an aggressive shift toward cleaner alternatives. This includes natural gas generators, Tier 4 Final/Stage V compliant diesel units, and increasingly, Battery Energy Storage Systems (BESS) and mobile solar units. This transition is not merely regulatory; it is driven by end-user demand for lower carbon footprints and reduced fuel consumption costs.

## Market Scale and Growth Projections

The global Power Generation Rental market is poised for robust expansion as it adapts

to the dual demands of energy security and energy transition. By 2026, the market size is estimated to be valued between 7.1 billion USD and 13 billion USD. This valuation range reflects the varying definitions of the market, spanning from pure equipment rental revenues to comprehensive turnkey power solutions including fuel management and engineering services.

Looking beyond the mid-term, the market is expected to demonstrate a healthy growth trajectory. From 2026 to 2031, the Compound Annual Growth Rate (CAGR) is projected to fall within the range of 5.3% to 7.3%. This growth will be fueled by the ongoing electrification of remote industrial sites, the expansion of data centers requiring interim power during grid connection delays, and the booming global infrastructure development pipeline.

### Strategic Market Developments and M&A Activity

The period leading up to 2026 has been characterized by intense Mergers and Acquisitions (M&A) activity, signaling a consolidation of market share and a strategic pivot toward renewable energy integration and specialized industrial applications.

**Shift to Renewable and Hybrid Rentals:** A defining trend is the integration of renewable assets into rental fleets. In August 2024, ITOCHU Corporation, through its subsidiary TRENDE Inc., acquired the energy storage and solar power generation rental businesses of ONE Energy Corporation. This move highlights the growing demand for decentralized, green rental power in the Asian market. Similarly, in July 2024, Aggreko Energy Transition Solutions acquired Infiniti Energy, a US-based commercial and industrial solar company. This strategic exit by Upper Bay Infrastructure Partners allows Aggreko to bolster its capabilities in providing solar-hybrid rental solutions, moving beyond traditional fossil-fuel dependence.

**Consolidation in Industrial and Mobile Power:** The North American market has seen significant consolidation aimed at the energy sector. In July 2024, Solaris Oilfield Infrastructure acquired Mobile Energy Rentals (MER) for \$200 million. This acquisition integrates distributed power solutions directly into energy service offerings. Following this trend, in April 2025, Flotek Industries acquired the mobile power generation assets of ProFrac GDM (a subsidiary of ProFrac Holding Corp.) for \$105 million. These transactions suggest a tightening of the supply chain in the oilfield services sector, where mobile power is critical for hydraulic fracturing and drilling operations.

**Expansion of Specialized Services:** The market is also seeing specialization. In

February 2025, Sandbrook Capital acquired Intellirent from Electro Rent. This deal focuses on the rental of power and electrical testing equipment, a niche but vital segment ensuring the reliability of the grid and rental assets.

**Regional Consolidation:** In January 2025, Canada's T&T Power Group acquired All Generator Solutions Inc. (AGS), continuing its aggregation strategy following previous investments in 3 Phase Power Systems. This indicates a move to create dominant regional players capable of offering full-service power solutions across vast geographical areas.

**European Market Movements:** In September 2024, the acquisition of Generator Rental Services Limited (GRS) was completed (notably involving Swedish industrial interests), reinforcing the trend of European companies expanding their specialty power rental portfolios to secure market share in mature economies.

### Analysis by Application

The utility of rental power spans a wide spectrum of economic activities, each with distinct requirements for reliability and emissions.

**Construction:** The construction sector remains the largest volume consumer of rental power. From powering tower cranes and welding equipment to site offices, temporary power is essential before utility connections are established. The trend here is toward 'right-sizing' generators and using battery hybrids to handle variable loads, thereby reducing fuel consumption and noise in urban construction zones.

**Industrial:** Manufacturing plants and refineries utilize rental power for peak shaving (supplementing grid power during high demand) and during scheduled maintenance turnarounds. The acquisition of MER by Solaris and the Flotek transaction highlight the critical nature of mobile power in the oil and gas extraction industry, where grid power is often non-existent.

**Government and Utilities:** Governments utilize rental power for disaster relief operations and military base support. Utilities are increasingly renting large-scale multi-megawatt power modules to bridge supply gaps during heatwaves or cold snaps, preventing blackouts. This 'grid reinforcement' application is a fast-growing segment due to the intermittency of renewable energy on national grids.

**Entertainment and Events:** Large-scale music festivals, sporting events, and broadcast

productions require absolute power reliability with low noise and low emissions. This sector is a primary adopter of hybrid battery-generator systems to ensure silence during performances and to meet the sustainability goals of event organizers.

Others: This category includes data centers, which are voracious consumers of power. With grid connection queues extending for years in some regions, data center operators are turning to interim rental power (often gas turbines) to commission servers and begin operations ahead of utility activation.

## Regional Market Dynamics and Trends

**North America:** The North American market is estimated to hold the largest share, between 35% and 40%. The region is driven by an aging power grid that necessitates backup solutions and a robust oil and gas sector. The recent M&A activity involving Flotek, Solaris, and Sandbrook indicates a highly active market where private equity and industrial players are vying for dominance in distributed energy assets.

**Asia-Pacific:** This region is projected to be the fastest-growing, with a market share of 25% to 30%. Rapid urbanization in China and India drives construction demand. In mature markets like Japan and Taiwan, China, the focus is shifting toward renewable energy rentals, as evidenced by ITOCHU's recent acquisitions. The region faces frequent typhoons and natural disasters, making disaster-relief power rental a key component of national resilience strategies.

**Europe:** Europe holds an estimated share of 20% to 25%. The market here is defined by stringent environmental regulations (Stage V emission standards). Consequently, Europe is the testing ground for hydrogen generators and battery-hybrid rental fleets. The acquisition activity in Sweden and the UK (Aggreko) underscores a shift toward 'green rental' solutions.

**Middle East & Africa (MEA):** With an estimated share of 8% to 12%, this region relies heavily on rental power for prime power applications, rather than just backup. In many parts of Africa, the rental generator is the grid. In the Middle East, massive construction projects (like Neom) and events (like Expos) drive demand for large-scale rental power farms.

**South America:** Accounting for 5% to 8% of the market, South America is driven by the mining sector in Chile and Peru and the oil and gas sector in Brazil. Hydropower variability due to droughts often forces national grids to rely on emergency rental power

to maintain stability.

## Value Chain and Supply Chain Analysis

The Power Generation Rental value chain is evolving from a linear model to a circular ecosystem.

**Upstream (OEMs):** Companies like Caterpillar, Komatsu, Volvo, and Liebherr manufacture the generator sets. A key trend is OEMs designing units specifically for the rental market—ruggedized, easy to transport, and equipped with telematics. OEMs are also increasingly entering the rental space directly through dealer networks (e.g., The Cat Rental Store).

**Midstream (Rental Operators):** This is the core of the market. Global players (like Aggreko) and regional specialists (like T&T Power Group) purchase fleets and manage the logistics, maintenance, and deployment. The value add here is increasingly in software and telemetry—monitoring fuel levels, predicting failures, and optimizing load management remotely.

**Downstream (End-Users):** Users are demanding more than just hardware; they want data. They require reports on carbon emissions savings, fuel usage, and uptime to meet their own ESG (Environmental, Social, and Governance) reporting requirements.

**Asset Disposal/Second Life:** Rental companies typically rotate their fleet every 5-7 years. These used units supply the secondary market in developing nations, creating a global flow of power assets.

## Competitive Landscape: Key Market Players

The landscape is bifurcated into global heavyweights and specialized regional providers.

**Caterpillar & The Cat Rental Store:** A dominant force, leveraging a massive global dealer network to provide not just equipment but comprehensive support. Caterpillar's vertical integration allows for rapid fleet replenishment and access to the latest low-emission engines.

**Aggreko:** A pure-play rental giant that is leading the transition to renewable hybrids. Their acquisition of Infiniti Energy demonstrates a strategy to own the generation

technology (solar) rather than just renting diesel engines.

**Komatsu, Volvo, & Hitachi:** These construction machinery giants are integral to the ecosystem. While known for yellow iron, their power generation divisions supply the rental market with robust mobile generators. Their integration of power equipment with construction machinery rentals offers a 'one-stop-shop' advantage for contractors.

**HD Hyundai Infracore & John Deere:** Major suppliers of the engines that power rental gensets. Their focus on fuel efficiency and alternative fuels (HVO, Hydrogen) is critical for the rental companies' ability to meet environmental targets.

**Specialized Players (Flotek, Solaris, T&T Power):** The recent M&A activity highlights the strength of these players in specific verticals (Oil & Gas) or regions (Canada). They compete on agility and deep domain expertise in complex industrial environments.

### Market Opportunities

**Hybridization of Fleets:** There is a massive opportunity in replacing standalone diesel generators with 'Hybrid Packages' (Diesel + Battery). This setup reduces engine run time, saves fuel (up to 60%), and lowers maintenance costs. Rental companies that can master the integration of these systems will capture high-margin segments.

**Grid Support Services:** As renewable penetration increases, grids become less stable. Rental companies have the opportunity to contract with utility providers to act as 'Virtual Power Plants,' turning on fleets of generators to feed power back into the grid during peak demand times.

**Event Sustainability:** The entertainment industry is under pressure to decarbonize. Providing 'Silent Green Power' using solar-battery hybrids for festivals and movie sets is a premium, high-growth niche.

**Electrification of Construction:** As electric construction vehicles (excavators, loaders) enter the market, they need on-site charging. Rental companies can provide 'Mobile Charging Stations' powered by clean generators or batteries, creating a new revenue stream.

### Market Challenges

**Regulatory Compliance:** Tier 4 Final and Stage V emission standards increase the cost

of new equipment significantly. Maintaining a compliant fleet requires higher CapEx and more sophisticated maintenance (DEF fluid management, DPF cleaning).

**Fuel Price Volatility:** Since rental power often involves fuel management contracts, sudden spikes in diesel or natural gas prices can erode margins or force customers to scale back operations.

**Logistics and Skilled Labor:** Moving heavy power equipment requires specialized transport and cranes. Furthermore, there is a global shortage of high-voltage electricians and diesel mechanics capable of maintaining complex modern gensets.

**Noise Pollution Restrictions:** Urban construction projects are facing increasingly strict noise ordinances. Standard generators are often too loud, forcing rental companies to invest in expensive sound-attenuated enclosures or alternative technologies.

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