

United States Captive Power Generation Market, By Technology Type (Heat Exchanger, Turbines, Gas Engines, Transformers, and Others), By Fuel Type (Diesel, Gas, Coal, and Others), By Ownership (Single and Multiple), By End Use (Residential, Commercial, and Industrial), By Region, Competition, Forecast and Opportunities, 2019-2029F

<https://marketpublishers.com/r/U1445989584BEN.html>

Date: May 2024

Pages: 86

Price: US\$ 3,500.00 (Single User License)

ID: U1445989584BEN

Abstracts

United States Captive Power Generation Market was valued at USD 108 Billion in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 5.7% through 2029. The United States Captive Power Generation Market is experiencing significant growth, propelled by a confluence of factors reshaping the energy landscape. With a rising demand for reliable and resilient power solutions, businesses are increasingly turning to captive power generation to ensure uninterrupted operations. This trend is fueled by advancements in distributed generation technologies, enabling companies to deploy on-site power systems for enhanced energy security. Additionally, the market is influenced by a growing emphasis on energy independence, as organizations seek to reduce dependence on traditional grid infrastructure. The flexibility offered by captive power generation, allowing businesses to tailor energy solutions to their specific needs, further contributes to the market's expansion. As sustainability concerns and cost considerations gain prominence, the United States Captive Power Generation Market stands at the forefront, providing businesses with a strategic approach to meet their evolving energy requirements while navigating an evolving and dynamic energy landscape.

Key Market Drivers

Energy Resilience and Reliability

The growth of the United States Captive Power Generation Market is the imperative for enhanced energy resilience and reliability. As businesses face increasing challenges related to climate change, extreme weather events, and potential disruptions to the conventional power grid, the need for a robust and reliable energy supply has become paramount. Captive power generation allows companies to establish on-site power systems, reducing vulnerability to external grid failures and ensuring uninterrupted operations. The ability to maintain critical processes during grid outages enhances energy resilience, providing a competitive edge to businesses in sectors where downtime is not an option, such as manufacturing, healthcare, and data centers.

In this context, the deployment of captive power generation technologies, including cogeneration and combined heat and power (CHP) systems, becomes a strategic choice for organizations looking to fortify their energy infrastructure. By investing in on-site power generation, businesses can proactively manage risks associated with grid unreliability, insulating themselves from the potential economic and operational consequences of power disruptions.

Technological Advancements in Distributed Generation

The United States Captive Power Generation Market is the continuous evolution and integration of advanced technologies in distributed generation. Rapid advancements in energy storage, renewable energy sources, and smart grid solutions have significantly enhanced the efficiency and viability of on-site power generation systems. Distributed generation technologies, such as solar photovoltaics (PV), wind turbines, and energy storage systems, enable businesses to generate and store power locally, reducing dependence on centralized utility grids.

The integration of smart technologies further optimizes the performance of captive power systems by enabling real-time monitoring, control, and predictive maintenance. This not only enhances the overall reliability of on-site power generation but also contributes to improved energy management and cost-effectiveness. The convergence of technological innovations in the captive power sector aligns with the broader industry shift towards decentralized, flexible, and sustainable energy solutions.

Energy Independence and Security

The quest for energy independence stands as the third driver steering the growth of the

Captive Power Generation Market in the United States. As geopolitical uncertainties and global energy market dynamics continue to influence energy prices and supply chains, businesses are increasingly recognizing the strategic importance of achieving energy autonomy. Captive power generation allows organizations to take control of their energy destiny by producing electricity on-site, reducing reliance on external energy suppliers and mitigating risks associated with geopolitical tensions or fluctuations in energy markets.

Energy independence enhances national security by reducing the vulnerability of critical infrastructure to external disruptions. Industries that are integral to national interests, such as defense and telecommunications, can benefit significantly from the security and autonomy offered by captive power generation. By fostering energy independence, businesses contribute to a more resilient and secure energy landscape, aligning with broader national objectives of mitigating potential vulnerabilities in the energy supply chain.

Flexibility and Customization of Energy Solutions

A pivotal driver behind the escalating growth of the United States Captive Power Generation Market is the unparalleled flexibility and customization it affords to businesses in meeting their unique energy needs. Traditional grid-based power systems often lack the adaptability required by diverse industries with varying energy demand profiles. Captive power generation allows companies to tailor their energy solutions to specific operational requirements, optimizing efficiency and cost-effectiveness.

The flexibility inherent in on-site power generation enables businesses to deploy a mix of energy sources, combining conventional fuels with renewable resources, to achieve a balanced and sustainable energy portfolio. This adaptability is particularly advantageous in industries with fluctuating energy demand patterns, enabling organizations to scale their power generation capacity up or down as needed. The customization of energy solutions through captive power generation aligns with the increasing focus on sustainability, allowing businesses to reduce their carbon footprint and embrace environmentally responsible practices.

Economic Viability and Cost Savings

The surge in the United States Captive Power Generation Market is the compelling economic viability and potential cost savings associated with on-site power generation. As technology advancements drive down the costs of renewable energy systems and

energy storage, captive power generation becomes an increasingly attractive option for businesses seeking to manage their energy expenses effectively.

Captive power systems, particularly those incorporating renewable energy sources, offer the potential for long-term cost predictability, shielding businesses from the volatility of energy markets. Additionally, on-site power generation provides the opportunity for businesses to take advantage of incentives, tax credits, and regulatory mechanisms that promote the adoption of renewable energy technologies. By leveraging these financial incentives, companies can enhance the economic viability of their captive power projects, making them not only a strategic energy solution but also a financially sound investment. The growing recognition of captive power generation as a cost-effective and sustainable energy strategy positions it as a key driver in the evolving energy landscape of the United States.

Key Market Challenges

Initial Capital Investment and High Implementation Costs

One of the foremost challenges confronting the United States Captive Power Generation Market is the significant initial capital investment required for the implementation of on-site power generation systems. Establishing a captive power plant demands a substantial upfront financial commitment, encompassing the procurement of generation equipment, installation of infrastructure, and integration of sophisticated technologies. This financial hurdle can be particularly daunting for small and medium-sized enterprises (SMEs) and industries with limited capital resources.

High implementation costs can act as a deterrent, impeding the widespread adoption of captive power generation despite its long-term benefits. Overcoming this challenge necessitates the development of financial mechanisms, such as favorable financing options, subsidies, and incentives, to alleviate the burden on businesses seeking to invest in on-site power generation. Industry stakeholders, including government bodies and financial institutions, need to collaborate to create a supportive financial ecosystem that encourages businesses to embrace captive power generation as a sustainable and resilient energy solution.

Regulatory Complexity and Compliance Burden

The challenge faced by the United States Captive Power Generation Market is the intricate regulatory landscape and the associated compliance burden. The deployment

of on-site power generation systems is subject to a myriad of federal, state, and local regulations, ranging from environmental standards to safety requirements. Navigating this complex regulatory environment demands considerable time, expertise, and resources, adding a layer of complexity to the implementation process.

Achieving compliance with diverse regulations often requires businesses to engage in extensive permitting processes, environmental impact assessments, and adherence to stringent emission standards. This regulatory complexity can act as a deterrent, particularly for smaller enterprises with limited regulatory expertise. Addressing this challenge calls for a streamlined and standardized regulatory framework, as well as initiatives to provide businesses with guidance and support in navigating the regulatory landscape. Collaborative efforts between regulatory authorities, industry associations, and businesses are essential to create a regulatory environment that fosters the growth of captive power generation while ensuring adherence to environmental and safety standards.

Integration Challenges with Existing Infrastructure

A critical challenge facing the United States Captive Power Generation Market is the integration of on-site power generation systems with existing infrastructure. Many businesses operate within established facilities and grids designed to receive electricity from centralized power plants. Retrofitting these facilities to accommodate captive power generation can be a complex and costly endeavor.

Integrating on-site power generation technologies, such as solar panels, wind turbines, or combined heat and power (CHP) systems, requires careful consideration of the existing electrical infrastructure, load profiles, and energy consumption patterns. Challenges may arise in synchronizing the output from captive power systems with grid power, addressing voltage compatibility, and ensuring seamless transitions between on-site and grid-supplied electricity. Overcoming these integration challenges calls for a holistic approach, involving collaboration between businesses, energy consultants, and utilities to design and implement solutions that optimize the synergy between captive power generation and existing infrastructure while minimizing disruptions and costs.

Limited Expertise and Skilled Workforce

A notable challenge for the United States Captive Power Generation Market is the scarcity of expertise and a skilled workforce specialized in the design, installation, and maintenance of on-site power generation systems. The complexity of modern energy

technologies, including advanced control systems, energy storage solutions, and smart grid integration, demands a workforce with specialized knowledge and skills.

The shortage of skilled professionals in the field of captive power generation poses a barrier to the widespread adoption of on-site power solutions. Businesses may face difficulties in finding qualified personnel capable of designing and managing complex captive power systems. Addressing this challenge requires concerted efforts from educational institutions, industry associations, and businesses to invest in training programs, certifications, and workforce development initiatives. By nurturing a skilled workforce, the industry can not only overcome the current expertise gap but also ensure the long-term sustainability and effectiveness of captive power generation solutions across diverse sectors.

Key Market Trends

Accelerated Adoption of Renewable Energy Sources

One prominent trend shaping the United States Captive Power Generation Market is the accelerated adoption of renewable energy sources in on-site power systems. Businesses are increasingly integrating solar photovoltaic (PV) panels, wind turbines, and other renewable technologies to meet their energy needs sustainably. This trend is driven by a combination of environmental considerations, corporate sustainability goals, and advancements in renewable energy technology that have improved efficiency and reduced costs.

The integration of renewables into captive power generation aligns with the broader global shift towards decarbonization and mitigating the impact of climate change. As businesses prioritize environmental responsibility, on-site power systems leveraging renewable sources not only contribute to reducing carbon footprints but also offer long-term cost benefits. This trend reflects a strategic commitment to cleaner energy practices, positioning renewable energy as a key driver of innovation and growth within the captive power generation market.

Digitalization and Smart Energy Management

A pivotal trend influencing the United States Captive Power Generation Market is the widespread adoption of digitalization and smart energy management solutions. Businesses are leveraging advanced technologies, including Internet of Things (IoT) devices, sensors, and real-time analytics, to optimize the performance, monitoring, and

control of on-site power generation systems. This digital transformation enhances operational efficiency, facilitates predictive maintenance, and enables businesses to make data-driven decisions for better energy management.

Smart energy management solutions provide real-time insights into energy consumption patterns, allowing businesses to adjust generation schedules, optimize load distribution, and implement demand response strategies. The integration of digital technologies enhances the overall reliability and resilience of captive power systems, contributing to the adaptability required in dynamic energy environments. As the industrial landscape embraces Industry 4.0 principles, the convergence of digitalization and captive power generation is poised to redefine the way businesses generate, consume, and manage energy.

Decentralization of Power Generation

The decentralization of power generation stands out as a significant trend in the United States Captive Power Generation Market. Businesses are moving away from traditional centralized power plants and grid-dependent models, opting for on-site power systems that provide localized and decentralized energy solutions. This shift is driven by the desire for energy independence, increased reliability, and the ability to tailor energy solutions to specific operational needs.

Decentralized power generation, facilitated by advancements in distributed energy resources, enables businesses to generate electricity closer to the point of use. This trend aligns with the concept of 'energy islands,' where businesses can operate independently or in conjunction with the grid, enhancing their resilience to grid outages and disruptions. The decentralization trend not only contributes to energy security but also supports the integration of diverse energy sources, including renewables and combined heat and power (CHP) systems.

Hybrid Power Systems Integration

A noteworthy trend in the United States Captive Power Generation Market is the integration of hybrid power systems, combining multiple energy sources to enhance reliability and efficiency. Businesses are increasingly deploying solutions that integrate conventional fossil fuels with renewable sources, such as solar and wind, to create hybrid captive power plants. This approach allows for continuous power generation, even in varying environmental conditions, and addresses the intermittency challenges associated with some renewable technologies.

Hybrid power systems leverage the strengths of each energy source, optimizing energy production and storage to meet diverse operational needs. The flexibility offered by hybrid solutions positions them as a strategic choice for businesses seeking a balance between sustainability and reliability. This trend reflects the industry's recognition of the complementary nature of different energy technologies, showcasing a holistic approach to on-site power generation that maximizes efficiency and minimizes environmental impact.

Increased Emphasis on Energy Storage

The United States Captive Power Generation Market is witnessing a growing emphasis on energy storage solutions as a key trend. Businesses are incorporating advanced energy storage technologies, such as batteries and flywheels, into their captive power systems to store excess energy generated during periods of low demand and release it during peak demand periods or grid outages. Energy storage enhances the overall reliability, resilience, and flexibility of on-site power generation.

The integration of energy storage addresses the intermittency of renewable sources, providing a means to store excess energy when production exceeds demand and release it when needed. This trend aligns with the broader energy transition goals, supporting the integration of renewables into captive power systems while ensuring a stable and continuous power supply. The increasing affordability and efficiency of energy storage technologies contribute to the widespread adoption of these solutions, marking a transformative trend in the evolution of the Captive Power Generation Market in the United States.

Segmental Insights

Technology Type Insights

Among the various technology types in the United States Captive Power Generation Market, gas engines emerged as the dominant segment and is anticipated to maintain its supremacy throughout the forecast period. The dominance of gas engines can be attributed to their versatility, efficiency, and compatibility with a wide range of applications across diverse industries. Gas engines offer a reliable and cost-effective solution for on-site power generation, particularly in applications where flexibility in fuel sources is crucial. These engines can efficiently operate on natural gas, biogas, or even synthetic gases, providing businesses with the flexibility to choose fuel options based on

availability, cost, and environmental considerations.

The growing emphasis on sustainability and environmental responsibility has driven the adoption of gas engines, which are known for their comparatively lower emissions compared to traditional power generation technologies. The ability of gas engines to seamlessly integrate with combined heat and power (CHP) systems enhances their efficiency by utilizing waste heat for additional energy generation, making them an attractive choice for industries prioritizing energy efficiency.

Gas engines also exhibit quick start-up times and the capability to respond rapidly to fluctuating energy demands, contributing to their prominence in applications where dynamic load profiles are prevalent. Additionally, ongoing technological advancements in gas engine design, such as enhanced fuel efficiency and reduced maintenance requirements, further bolster their appeal in the captive power generation landscape.

As the United States continues to witness a shift towards decentralized energy solutions and businesses seek reliable, resilient, and environmentally friendly power generation options, gas engines are well-positioned to maintain their dominance in the Captive Power Generation Market. The adaptability, efficiency, and environmental benefits offered by gas engines align with the evolving energy needs of industries, ensuring their continued prominence as a preferred technology type in the United States Captive Power Generation Market throughout the forecast period.

Fuel Type Insights

The Diesel segment asserted its dominance in the United States Captive Power Generation Market, and this trend is anticipated to persist throughout the forecast period. Diesel-based captive power generation systems have maintained their stronghold due to their widespread application across various industries, providing a reliable and efficient source of on-site power. The dominance of the Diesel segment can be attributed to several factors, including the well-established infrastructure for diesel distribution, the ease of storage and transportation, and the robustness of diesel engines in delivering consistent power output.

Diesel generators offer businesses a versatile solution, suitable for both standby and prime power applications, making them indispensable in sectors where uninterrupted power supply is critical. The flexibility of diesel generators in adapting to varying load demands, coupled with their relatively quick start-up times, positions them as a preferred choice for applications ranging from healthcare facilities and data centers to

manufacturing plants.

Diesel generators exhibit favorable fuel efficiency, and advancements in engine technology continue to enhance their overall performance and environmental footprint. The ability of diesel generators to provide a rapid response to sudden power outages contributes to their resilience in addressing emergency situations.

While the broader energy landscape is witnessing a shift towards renewable sources, diesel generators maintain their dominance in the captive power generation market due to their reliability, maturity in technology, and the ability to function independently of grid connectivity. As businesses prioritize energy security, especially in critical operations, diesel generators offer a proven and dependable solution.

Looking ahead, the Diesel segment is expected to sustain its dominance as a fuel type in the United States Captive Power Generation Market, supported by ongoing technological improvements that enhance efficiency and reduce emissions. The adaptability, reliability, and established infrastructure supporting diesel distribution contribute to its continued prominence, ensuring that diesel-based captive power generation remains a cornerstone of on-site power solutions in the foreseeable future.

Regional Insights

The dominance of the United States Captive Power Generation Market was notably pronounced in the Midwest region, and this regional leadership is anticipated to endure throughout the forecast period. The Midwest region, encompassing states such as Illinois, Indiana, Michigan, Ohio, and Wisconsin, has experienced a robust uptake of captive power generation systems driven by a confluence of factors. The region's historical industrial base, comprising manufacturing, agriculture, and other energy-intensive sectors, has spurred the adoption of on-site power solutions to enhance energy resilience and reduce operational risks associated with grid fluctuations. Additionally, the Midwest's rich renewable energy resources, including wind and solar potential, have played a pivotal role in promoting the integration of sustainable energy solutions within captive power generation projects.

Supportive regulatory frameworks, financial incentives, and a proactive approach towards energy diversification in the Midwest have created an environment conducive to the growth of on-site power generation. The region's commitment to sustainability aligns with the increasing trend of businesses seeking clean energy alternatives, contributing to the dominance of the Midwest in the captive power market. The robust agricultural

sector in the Midwest has also embraced captive power generation as a means to enhance efficiency and sustainability in farming operations.

Looking ahead, the Midwest is poised to maintain its dominance in the United States Captive Power Generation Market as industries across the region continue to prioritize energy independence, sustainability, and resilience. Ongoing investments in renewable energy infrastructure, coupled with collaborative initiatives between businesses and government entities, position the Midwest as a leader in fostering a dynamic and diversified energy landscape. The region's strategic focus on adopting and advancing captive power generation technologies is expected to propel its continued dominance in the evolving energy market of the United States.

Key Market Players

General Electric Company

Siemens AG

Caterpillar Inc.

Cummins Inc.

Schneider Electric SE

Wartsila Corporation

Rolls-Royce Holdings plc

Capstone Green Energy Corporation

Report Scope:

In this report, the United States Captive Power Generation Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

United States Captive Power Generation Market, By Technology Type:

Heat Exchanger

Turbines

Gas Engines

Transformers

Others

United States Captive Power Generation Market, By Fuel Type:

Diesel

Gas

Coal

Others

United States Captive Power Generation Market, By Ownership:

Single

Multiple

United States Captive Power Generation Market, By End Use:

Residential

Commercial

Industrial

United States Captive Power Generation Market, By Region:

South US

Midwest US

North-East US

West US

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the United States Captive Power Generation Market.

Available Customizations:

United States Captive Power Generation Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

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