BEFORE THE GEORGIA PUBLIC SERVICE COMMISSION
STATE OF GEORGIA

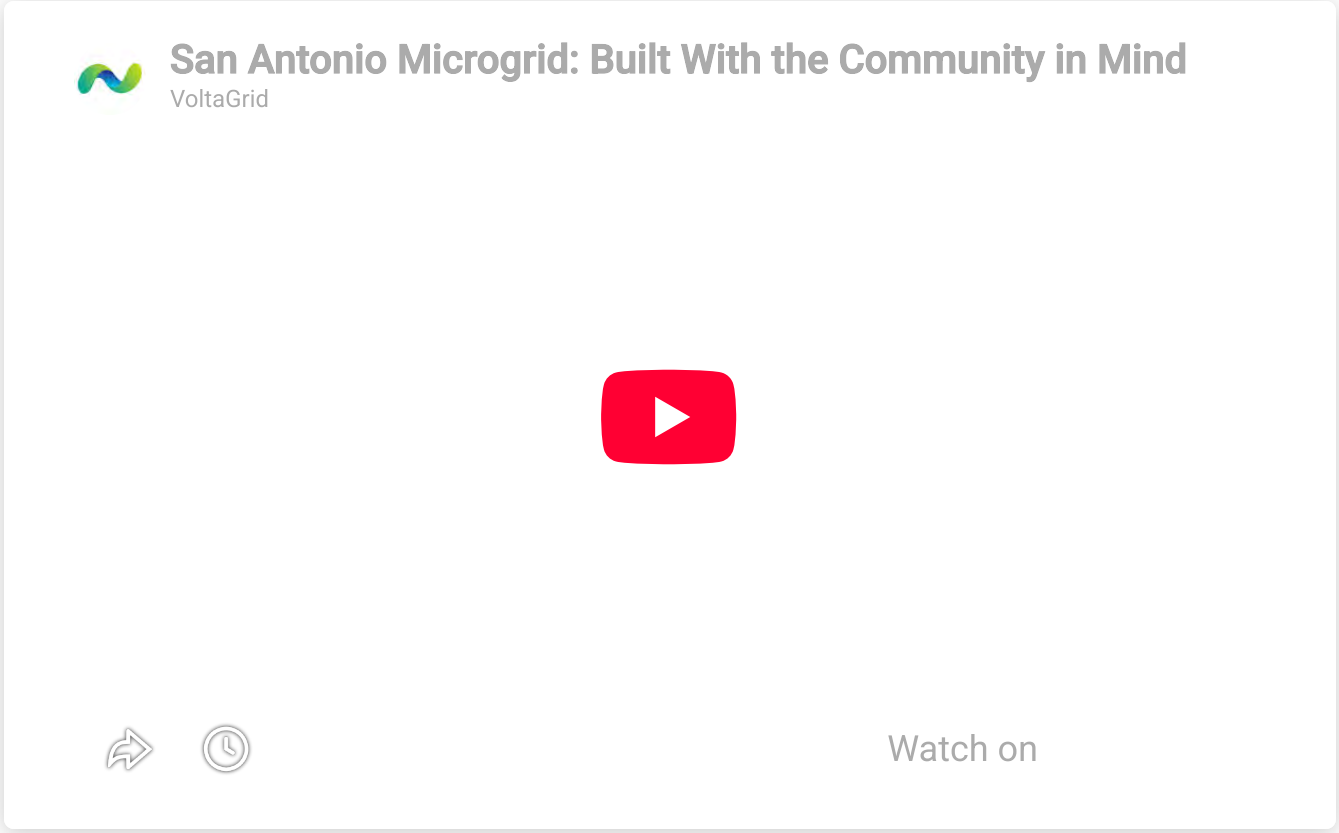
Sustainable Newton, Sara and Randall ("Randy") Vinson, and Theodosia and William ("Billy") Wade, Petitioners, v. VoltaGrid, LLC, Respondent.	Docket No. 57243

Exhibit MC-6

LONG-TERM BRIDGE POWER

Efficient and Dependable Power

Our long-term bridge power solutions combine reliable natural gas power with advanced energy management, leveraging our onsite command center and remote operations for seamless monitoring, ensuring dependable power, minimal maintenance, and unwavering operational efficiency.



UNINTERRUPTED POWER SOLUTIONS



Reliability

Our natural gas microgrids provide consistent and dependable power, ensuring operational continuity even in the most demanding conditions.



Scaleability

Our microgrid systems are easily scalable, adapting seamlessly to your growing energy demands.



Power as a Service (PaaS)

This provides reliable energy through a flexible, subscription-based model, eliminating upfront capital investment.



Advanced Energy Management

With our on-site command center and remote operations, we deliver advanced energy management and continuous monitoring for worry-free operations.



Our On-Site Command Center provides round-the-clock oversight, manned 24/7/365 to ensure continuous reliability. Equipped with advanced monitoring and analytics, it tracks power delivery, fuel usage, emissions, and system health in real time. Data flows directly to our Remote Operations Center, where predictive insights optimize performance and prevent issues — **giving you complete transparency and confidence in your power**.

StabilAI™

StabilAI™ – Built for the Next Generation of Power Demand

The rapid expansion of AI has introduced load dynamics the grid has never been subjected to. In regions where hyperscale data centers and GPU clusters dominate, operators are seeing **40–70% load swings** in short intervals. These unprecedented fluctuations make balancing voltage and frequency a significant challenge—one that traditional solutions were never designed to meet.

VoltaGrid consulted with hyperscale's, GPU manufacturers, and leading electrical engineers to develop **StabilAI™**, a platform purpose-built to maintain stability and efficiency under the most demanding operating conditions.

StabilAI

Performance you can measure:

- Voltage deviation contained within **±5%**
- Frequency deviation held to **±2%**
- World-class heat rates that preserve efficiency even at part load

Value you can trust:

- Low total cost of delivered energy
- Guaranteed power quality for mission-critical operations
- Industry-leading emissions control to meet global sustainability standards

StabilAI™ delivers confidence in an uncertain grid environment—stabilizing the power backbone of the AI revolution.

For more information on **StabilAI™** please contact **sales@voltagrid.com**



At VoltaGrid, we pride ourselves on delivering reliable, natural gas-powered microgrids that operate at remarkably low noise levels—**under 65 decibels**. This means our on-site power solutions maintain a quiet presence, blending seamlessly into their surroundings without compromising performance. Our customers can enjoy dependable energy with **minimal sound impact**, making our microgrids ideal for data centers and other **noise-sensitive environments**.

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