

Optimize Access To Competitive Electricity Markets



Stream's experts leverage a combination of volume by square-footage and energy consumption management, with retail electricity industry know-how, to improve these and other results for customers:

- Provide an unbiased view of market conditions, current deals and retail providers competing in the market;
- Facilitate pricing, contracting and post-deal interfacing with energy retailers;
- Unbiased energy retailer recommendations, always soliciting multiple options and advice on the best fit for each circumstance.



Stream's energy service options extend beyond commodity energy procurement to other concerns, such as:

- Master contracts and aggregations for multiple locations;
- Energy-efficiency rebate realization on capital projects;
- Advisory services in regulated markets.



All of these energy services are expertly provided by leveraging a history of success with:

- Direct engagements in the US Department of Energy and Environmental Protection Agency;
- Internal retail electricity provider experience;
- Strategic consulting for investment interests in the deregulated energy space.



For customers with corporate sustainability initiatives, services include:

- Negotiate power purchase agreements with renewable energy suppliers;
- Facilitate industry and government recognition programs including the EPA Green Power Partnership;
- Enable tracking and measurement of greenhouse gas emissions associated with facility energy consumption;
- Guide qualifying customers with participation in load-shedding and demand response programs.



Minimize energy demand and costs through design and operational best practices



Identify and procure optimal energy rates in deregulated markets



Consulting for LEED certification and other operational and efficiency designations



Assist with administering a successful demand response program



Ongoing advisory service to capture opportunity or manage risk in volatile energy markets

Stream Data Centers' energy procurement services enable customers to optimize their approach to competitive electricity markets, through a highly skilled team equipped with more than a decade of experience in competitive electricity markets. Our goal is to ensure that customers get the best pricing, contracts and billing terms, in order to drive bottom line savings or achieve risk mitigation.

Our professional energy services complement customer procurement efforts by arming them with an unbiased data-driven view of market conditions, retail electricity providers and energy-efficiency opportunities. Stream Data Centers' energy procurement philosophy is based on a market-driven approach, positioning customer teams as active participants in volatile energy markets, as opposed to a passive position anchored to specific transactions or organizational calendars.

Meet our Energy Procurement Principal



Brian Frazier

Stream Data Centers, Energy Services Director

Brian draws upon his extensive experience in the energy sector to guide Stream customers through the complex nuances of commodity electricity procurement, demand response, discussions with regulated utilities and more. His in-depth understanding of this dynamic industry, including renewable sources, provides Stream customers with a valuable advantage as they weigh their energy options for both near-term and long-term impact.

Before joining Stream in 2015, Brian served in leadership roles with Portland General Electric, Florida Power & Light and Green Mountain Energy. He has also consulted on national projects supporting the U.S. Department of Energy and the Environmental Protection Agency. Brian holds a Bachelor of Arts from George Washington University and an MBA from the McCombs School of Business at the University of Texas, Austin.

Learn more at www.streamdatacenters.com/team/brian-frazier.