Speaking Engagements | October 27 - 29, 2026

Infocast PowerUp Data Centers – Investment Summit

Hilton McLean Tysons Corner
7920 Jones Branch Drive
McLean, VA 22102

SPEAKERS

Brandon Lobb | Vaughn H. Morrison

EVENT CONTACTS

Jerônimo Soares de Sousa

Troutman Pepper Locke is a proud Summit Sponsor of Infocast's PowerUp Data Centers – Investment Summit, Infocast's premier conference on financing data center infrastructure, bring your own generation (BYOG), and powered land development. The event brings together private equity, debt, and infrastructure investors with developers navigating the complex capital structures reshaping the data center industry.

ABOUT THE SUMMIT

PowerUp Data Centers – Investment will bring together data center developers, power generators, private equity firms, debt providers, and infrastructure investors to explore the emerging financial structures and deal strategies driving large-scale data center and powered land development.

The Summit will focus on:

- Hybrid deal structures combining commercial real estate and project finance tenets
- Financing models for Bring Your Own Power (BYOP) and islanded projects
- Identifying funding gaps and evaluating capital solutions
- Tolling agreements, capital leases, and behind-the-meter generation as bankable structures
- M&A trends and exit strategies for data center and powered land developers
- Risk management and bankability across edge/inference sites to hyperscalers

Troutman Pepper Locke Partner, Brandon Lobb serves as Summit Chair and emcee for the full program, guiding attendees through three days of high-powered deal intelligence, emerging capital structures, and executive networking.

BRING YOUR OWN POWER (BYOP): FINANCING ON-SITE AND BEHIND-THE-METER ENERGY FOR DATA CENTERS

Troutman Pepper Locke Partner Vaughn Morrison will moderate the panel, "Bring Your Own Power (BYOP):

Financing On-Site and Behind-the-Meter Energy for Data Centers," on Tuesday, October 28 from 9:30 a.m. – 10:30 a.m. ET. As power certainty becomes the most critical milestone in data center financing, the industry is increasingly turning to BYOP solutions. This panel examines the financing models behind self-supplied power – from bridge onsite generation to fully islanded projects – exploring tolling agreements, capital leases, and behind-the-meter generation as bankable structures across edge/inference sites to hyperscalers.

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