

Director of Energy and Environment

- **FLSA Classification:** Exempt
- **Position Type:** Full time
- **Reports to:** Chief Strategy Officer
- **Department:** Strategy/Development
- **Job Location:** Denver, CO; Bay Area, CA; Seattle, WA; Remote
- **Date of Description:** Last updated December 7, 2020

JOB DESCRIPTION

Summary/Objective

At STACK, the Director of Energy and Environment is responsible for building and leading STACK's Energy and Environmental strategy, through partnerships with internal and external stakeholders. Supporting a North American portfolio of existing, expanding and new market assets through negotiating renewable contracts and other supply agreements; while managing interconnection and utility delivery. All of this occurs in the context of STACK's 100% renewable energy and broader environmental goals, which the Director of Energy and Environment will be responsible for refining, augmenting, and executing. STACK is looking for someone with passion, curiosity, and experience. The ideal candidate will have extensive experience negotiating multi-site renewable energy procurement transactions, an ability to understand and align stakeholder interests, and at least some exposure to alternative energy technology and utility interconnection.

Essential Functions

Reasonable accommodations may be made to enable individuals with disabilities to perform these essential functions.

- Lead evaluation, diligence, contract negotiations, and internal recommendations for power procurement for a portfolio of existing data center facilities and facilities under development
- Build a world class, portfolio-wide renewable energy procurement program, along with needed ancillary programming (e.g., tracking and reporting), in a portfolio that includes data center facilities in regulated and deregulated locations
- Review, augment, and lead STACK's sustainability programming
- Interface with internal and external partners, including finance, design and engineering, sales, marketing, legal, tax, and consultative resources
- Prepare energy procurement and development business cases and recommendations for leadership approval
- Partner with sales team to pitch client-side opportunities
- Maintain strategic relationships with in-region stakeholders

Competencies



- Comfortable and experienced at representing business interests to internal and external senior leadership, utility partners, government officials, and other stakeholders in a fast-paced, growth-oriented environment
- Detail-oriented
- Strong analytical, creative thinking, and communications skills with proven ability to communicate complex commercial and market information and analysis to all organizational levels
- Ability to manage multiple projects and collaborate with internal staff, and external consultants, vendors and other stakeholders
- Proficient in Microsoft Office product suite, or similar

Supervisory Responsibilities: N/A

Work Environment/Conditions: Office, Remote

Physical Demands: N/A

Travel Required: Domestic travel required; 10-20% at times

Required Education and Experience

- Bachelor's degree in a business or technical discipline required
- Significant prior experience (8+ years) in energy procurement for large corporate and industrial users
- Significant experience leading complex transactions

Preferred Education and Experience: N/A

Additional Eligibility Requirements: N/A

Work Authorization/Security Clearance Requirements: N/A

Affirmative Action/EEO statement: N/A

Other Duties

Please note this job description is not designed to cover or contain a comprehensive listing of activities, duties or responsibilities that are required of the employee for this job. Duties, responsibilities and activities may change at any time with or without notice.

ABOUT STACK INFRASTRUCTURE

Our goal is simple: To solve the biggest challenges of scale for the world's most innovative companies.

Our mission is clear: To provide a relentlessly client-centric, transparent experience to the companies whom we serve.

It's a technical challenge as we continue to plan, build and operate the largest, most adaptable data centers where our clients want to be.



It's an intellectual challenge as we stay one step ahead of demand and provide a vision for future growth.

And it's a human challenge as we anticipate client needs and proactively adapt to give them a seamless end-to-end experience.

We're building digital infrastructure to support growth, innovation, and transformation. And we need exceptional people to join us. Will that be you?

The world runs on data. And data runs on STACK.