



Advanced Development Services, Inc.
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Transmission Markets Manager

Job Description

Advanced Development Services, Inc. is a developer, owner and operator of renewable power generation facilities, located in Los Angeles area of CA, is currently looking to hire a Transmission Markets Manager. The individual will work in the Regional Office located in Woodland Hills, California.

The incumbent will manage the interconnection process for the different generation projects and will be the primary interface with CAISO, ERCOT, SPP, BPA, NYISO, MIDISO and Transmission Service Providers for Advanced Development Services, Inc. generation developments. The incumbent will also be responsible for the interpretation and monitoring of the different market rules as they apply to the interconnection study, construction and operation of the CA generation projects.

Responsibilities will include the following:

- Perform power flow analysis as part of generation development activities.
- Review of utility interconnection studies (feasibility, impact, and facility).
- Primary interface for interconnection issues with CAISO, ERCOT, SPP, BPA, NYISO, MIDISO and Transmission Service Providers.
- Prepare interconnection requests and associated data.
- Participate in negotiation of interconnection agreements with utilities.
- Develop conceptual design of interconnection facilities and costs.
- Assist in conceptual design of wind farm electrical collection systems (34.5kV), substations (34.5kV – transmission voltage 115kV – 230kV – 345kV), and project owned transmission lines.
- Provide assistance during project design and construction for interconnection related issues.
- Interpret market rules as they apply to the interconnection study, construction operation of generation projects.
- Provide assistance to asset managers in developing and implementing bidding and risk management strategies.
- Attend relevant CAISO, ERCOT, PUCT, SPP BPA, NYISO, MIDISO meetings.
- Participate in various industry groups dealing with interconnection and market issues.

Job Requirements:

- BS or MS in Electrical Engineering.
- Three or more years experience in transmission system planning and operations including power flow, short circuit, and stability.
- Knowledge of FERC and NERC standards related to transmission and interconnections, including Open Access Transmission Tariff (OATT).
- Knowledge of electricity market rules (day ahead, real time, ancillary services, etc.).
- Experienced in the use of power flow software such as PSS/E, PowerWorld or similar software package.
- Computer proficiency in spreadsheet modeling using Microsoft Excel.
- Verbal and written communication skills.
- Some travel required.

Interested parties should submit a letter of interest, a resume and salary requirements or history (as an attachment in MS word format) via e-mail to resume@advanceddevelopmentsite.com. Please indicate the position name in the subject line of the e-mail. Principals only, no agencies or search firms. No phone calls, please.