

Mid-Atlantic Offshore Development, LLC

Job Titles and Descriptions for Transmission Function Employees 18 C.F.R. § 358.7(f)(1)

Job Title	Job Description
Director, Development	Responsible for overseeing and directing: (i) the strategic development of MAOD transmission facilities, including oversight of commercial, legal, financial, and regulatory functions; (ii) development and execution of agreements with relevant interconnecting entities and government entities; (iii) processing of transmission and generator interconnections; and (iv) coordination between MAOD and regulatory entities and regional transmission organizations (PJM).
Manager, Development	Responsible for managing components of MAOD's transmission development, including related to: (i) the design, planning, and construction of MAOD transmission facilities; (ii) the processing of transmission and generator interconnections; and (iii) the processing of agreements with relevant interconnecting entities.
Director, EPC	Responsible for directing the delivery of transmission facilities including (i) design and engineering and all necessary studies, (ii) project services, (iii) procurement and contracting, and (iv) construction of MAOD transmission facilities, including the interconnection of facilities to the bulk power system.
Project Manager	Responsible for managing the delivery of transmission facilities including (i) procurement and contracting, (ii) construction of MAOD transmission facilities, and (iii) participation in technical and operational decisions.
Senior Manager, Engineering	Responsible for: (i) overseeing all technical coordination of MAOD transmission facilities; (ii) leading engineering work, including defining design criteria and planning and coordinating the execution of engineering work for design review; (iii) coordinating technical support for the teams negotiating, drafting and reviewing contracts, and developing technical documents and technical and financial proposals; and (iv) coordinating with interconnecting utilities and PJM.
Senior Electrical Engineer	Responsible for (i) design and engineering of electrical transmission facilities; (ii) supporting the procurement of equipment and materials for MAOD transmission facilities; and (iii) coordination with interconnecting entities on electrical aspects.
Senior Electrical Engineer	Responsible for (i) development of studies and engineering for interconnection of MAOD transmission facilities to the bulk power system; (ii) interconnection of generation facilities to MAOD transmission facilities; and (iii) coordination with and support of transmission facility design and engineering activities.
Regulatory Consultant(s)	Responsible for advising MAOD on regulatory issues associated with planning and development and operation of its transmission facilities; responsible for (i) review and negotiation of regulatory contracts, including interconnection agreements, (ii) development of rates and tariffs, and (iii) directing relations with other utilities, PJM and relevant regulators.