**Executive Vice President – AEP Transmission**

The Executive Vice President – AEP Transmission is responsible for Transmission operations, reliability compliance, and new transmission business ventures.

**Executive Administrative Assistant**

Responsible for performance of varied administrative duties and designated administrative functions for assigned Executive. Maintain a close and highly responsive relationship with the day-to-day work activities within assigned function. Work independently, receiving minimum of detailed supervision and guidance in carrying out assigned responsibilities. Ensure that strict confidentiality is consistently maintained in order that all records, documents and related information pertaining to high level executive plans and decisions affecting Company operations are not compromised. Relieve executive of designated administrative details, and exercise judgment and make decisions within the scope of authority.

**Senior Vice President – Transmission Grid Development & Portfolio Services**

Responsible for transmission operations, technology development, financial reporting, and developing and executing transmission strategy and business development plans in alignment with AEP’s corporate strategy for the AEP Transmission Company, AEP Operating Companies within the ERCOT, PJM and SPP RTO regions, and Electric Transmission Texas (ETT).

**Vice President Transmission - Grid Development**

Responsible for AEP Transmission system planning which includes organizing and managing all activities related to assessing the adequacy of AEP's transmission network to meet the needs of its customers in a reliable, cost effective and environmentally compatible manner; the real-time operation of AEP’s transmission assets in compliance with all applicable safety and reliability standards, contractual and tariff obligations and all federal, state and local regulations and laws; and advanced technical/analytical studies in support of planning, engineering, design and operation of the AEP transmission system, and for managing/coordinating the Transmission Technology/R&D Program.

**Vice President – Transmission Engineering & Project Services**

Responsible for integrating the capital planning, system engineering, and maintenance management processes into a singular performance-driven strategic approach to managing transmission assets and for managing the service provider organization within the Transmission Division.
Executive Director – Transource

Responsible for identifying, investigating and evaluating transmission acquisitions/divestitures, new projects, licensing opportunities and strategic business alliances that are in line with the company's long-range goals.

Vice President – Transmission Field Services

Responsible for the safe, reliable, cost-effective, and profitable operation and maintenance of AEP's transmission assets including: directing and managing AEP's Transmission Field Operations, Transmission Field Construction organizations, and a central Technical Services organization. This organization is responsible for completing all O&M activities including compliance, corrective maintenance, preventive maintenance and storm restoration activities for the AEP transmission system and distribution station facilities; selected capital construction projects; and technical and business services to the field operation and construction organizations.

Director – Transmission Reliability Compliance

Responsible for directing, overseeing, and ensuring compliance for Transmission regarding the NERC reliability standards as applied by RFC, SPP, TRE and any other relevant agency, as well as Transmission standards promulgated by state authorities; coordinating with Generation, Commercial Operations, and Corporate in facilitating compliance; interfacing with these business units and Regulatory Services in the standards development/review process; and serving as a liaison with the Policy and RTO groups in Regulatory Services on reliability standards issues.