

Michael L. Flanagan  
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**Title:** Environmental Coordinator

**Location:** Indianapolis IN

**Position Summary:** Under general guidance, provides services to Electric Production, Steam and Engineering regarding environmental regulations, rules and permits, environmental data collection, generation and reporting and operation of environmental control equipment. Collects, compiles, edits, verifies and submits various required environmental data and reports; ensures the accuracy of various required environmental data; inspects the facility to ensure compliance with applicable regulations, rules and permits and assists company personnel in responding to environmental concerns.

**Duties and Responsibilities:**

- Counsels, advises and trains production personnel on the scope of all current environmental regulations
- Compiles environmental operating data for transmittal to various governmental agencies
- Assures accuracy of environmental operating data through internal quality assurance programs in cooperation with plant personnel
- Reviews operational data for violation and trends, and reports immediately, all regulatory violations and/or problems to the appropriate internal and external entities
- Assists production personnel in the timely solution to environmental regulatory violations or problems
- Maintains a list of all point discharges and appropriate limits
- Inspects facility to ensure compliance
- Completes various requirements according to facility permits

**Education and experience required:**

- Bachelor's degree in Environmental Science, Engineering or a science related field from an accredited college/university is required
- Minimum of five (5) years recent verifiable experience in environmental compliance in a large industrial, processing or manufacturing environment
- Demonstrated leadership experience
- Knowledgeable of and have direct experience with environmental regulations to include: air, water and waste
- Additional consideration given to the following experiences: Spill remediation and SPCC plan preparation; Asbestos supervisor training; DOT regulations; PCB waste

disposal; Participation on Environmental Work Activity Groups; Environmental License/Certifications; Oil testing procedures & analysis of results; Waste sampling techniques & analysis of results; Multi-media environmental permitting; Conducting environmental inspections & audits and Negotiating & dealing with regulators; Title V air permits and reporting; FRP spill training; NPDES permits and reporting; CEM operation and maintenance.

- Effective verbal, written and computer skills
- Effective organizational skills with commitment to deadlines
- Willingness to work in a Union environment
- *Motivated self-starter who can function with minimum supervision*

Electric utility experience preferred.