

Power Generation Services

K&A is an MBE-certified engineering consulting firm that delivers flexible, cost-effective engineering, design, procurement, and construction management services. Trusted by utilities, infrastructure owners, contractors, and engineering firms, K&A provides multidisciplinary expertise in Civil, Electrical, Mechanical, I&C, Structural, Process, and Systems Integration for power generation, transmission, and industrial projects, including coal, gas, hydro, and renewable energy facilities.

Power Generation Services

K&A provides comprehensive multidisciplinary engineering services for power generation and industrial facilities, including plant modernization, automation, control system upgrades, electrical protection, structural and mechanical design, piping systems, water and air systems, cybersecurity, compliance assessments, equipment upgrades, site development, commissioning, and field support. Our expertise spans hydro, fossil, and renewable power facilities, delivering end-to-end engineering solutions from studies and design through testing, startup, and operational support.

Technical Staff:

We employ a wide range of experienced and specially trained personnel to fulfill your needs for electrical utility systems projects. Our Staff includes:

- Architects
- HVAC Engineers
- Civil Engineers
- I&C Engineers
- Communication Engineers
- Mechanical Engineers
- Construction Managers
- Project Managers
- Design Staff & Drafters
- Project Control Engineers
- Distribution Engineers
- Electrical Engineers
- Realty Specialists
- Electrical Test Specialists
- Structural Engineers
- Environmental Engineers
- Substation Engineers
- Equipment Specialists
- Surveyors
- Fire Protection Engineers
- Transmission Engineers
- Foundation Engineers
- Purchasing Specialists

30+

Licensed Professional Engineers

>100

Employees, MBE Certified

Compliance

NERC/CIP and regulatory support

