

The ASSET Company, PLLC, an Electrical Engineering Consultant serving utility, industrial, and contractor markets, is seeking an Electrical Engineer to join its Jackson, MS office. The ideal candidate will have a BS in Electrical Engineering with a power emphasis and 0 – 5 years of consulting experience related to outdoor substation and protection and control design, and the intent to pursue professional registration. Design skills in AutoCAD and MicroStation are a plus.

Position will be responsible for the design of utility and industrial high voltage substations and will include physical layout, protection and control, equipment specifications, design of raceways and control building, and grounding analysis. System studies for short circuit analysis, time-current coordination, motor starting, harmonics abatement, and load flow will be regular assignments. Designs will be performed by the Engineer using CAD tools, and with support of designer/drafter. Initial work activities will include significant CAD time as training and to support ongoing design engineering backlog. Must be a self-starter, team oriented, and have good verbal communication skills. Good technical writing abilities and organizational skills are a must.

The ASSET Company is recognized in the U.S. as a specialist in high voltage and power system design and analysis, and is a growing enterprise. The successful candidate will enjoy an informal, yet disciplined, atmosphere, where he will develop a breadth and depth of experience, technical knowledge, and commercial responsibility. Competitive benefits are offered, including matching IRA plan. If you are seeking a career challenge, submit resume to [careers@assetcompany.com](mailto:careers@assetcompany.com) or via fax at 601-605-8751. No phone calls will be accepted. EOE