ELECTRIC UTILITY SYSTEM ENGINEER

Henderson Municipal Power & Light (HMP&L), an electric utility in Henderson, Kentucky, is seeking a System Engineer for the electric transmission and distribution system. Position will provide engineering support and project management for all phase of construction, maintenance, or rehabilitation. Scope of work for this position includes all aspects of the electric utility, including substation, protective relaying, metering, SCADA/OMS, environmental compliance, quality control, and related areas. Qualifications include: bachelor's degree in electrical engineering or a related field, supplemented by five years of experience in engineering design or construction management for electrical transmission and distribution systems; or any equivalent combination of education, training and experience which provides the requisite knowledge, skills, and abilities for this position. Requirements include: ability to provide regular and predictable work attendance; residency within a reasonable distance from HMP&L Service Center; a valid driver's license; must pass a drug/alcohol screen, physical exam, and background check upon conditional offer of employment with no DUI convictions in the previous five years. Preferred requirements include: residency in Henderson County; power flow study and distribution/transmission system experience. Starting annual wage is contingent upon experience, and includes paid vacation, sick leave, health benefits, and other benefits. Detailed job description and application is available at www.hmpl.com. All applications must be completed and returned to the Human Resources Department by COB, Friday, 6/07/24. EEO/M/F/V/D