

Montana-Dakota Utilities Company has a job opening in Sheridan; it is a permanent position, preferably for a new electrical engineering graduate (but other engineering disciplines can be cross trained; a recent UW graduate they hired is a ME).

Complete position details can be found at this site: <https://jobs.mdu.com/PositionDetail.aspx?ID=14638> See "How to Apply" at the website, at the bottom of the job notice. This Employer participates in E-Verify.

Essential Job Functions include:

1. Works with Regional Management to help coordinate construction work and new service installations in the most efficient manner possible.
2. Prepares construction authorizations, maps, forms, permits, locates, and other documents relating to construction and maintenance of projects and equipment. Prepares work orders and purchase orders as needed.
 - a. Electrical: Voltage regulation problems, circuit protection and metering, conducts load checks, monitors maintenance activities and requirements
3. Facilitates installation of service by measuring service or main lines and securing commitment contracts. Serves as liaison between the company crews, customers, architects, engineers, contractors and consultants regarding systems design and construction while ensuring safety and appropriate construction practices are observed. Serves as a point of contact for the Company.
4. Prepares feasibility studies and engineering design of distribution extensions. Defines specifications and assures proper installation according to Company, State and Federal regulations.
5. Oversees and provides inspection for crews performing construction, maintenance or restoration duties.
6. Recommends changes to policies, practices, standards, and procedures that may enhance efficiency, reliability, or safety.
7. Assists with design and construction management of new facilities.
8. Performs other tasks and special projects as assigned.