

## **Senior Associate Engineer**

This position is responsible for planning and designing complex engineering projects and may include preparation of specifications, maps, construction drawings and cost estimates for electrical power transmission and distribution, control systems, communication systems, substations, and street lighting. This position performs technical engineering and administrative work in the design, maintenance, mapping and recording of the electric system of the company.

Position Requires:

- Associate's Degree from an accredited institution in engineering technology is required. The vacancy within the various sections will determine the specialty related to the type of engineering technology degree.
- Four years of related engineering experience in an electric utility is required.
- Must have a valid Class D driver's license from state of residence in accordance with state law.

**The salary range is \$30.96 per hour (Minimum) to \$43.74 per hour (Maximum) with an impressive benefit package.**

**Please submit applications online at [www.nespower.com](http://www.nespower.com).**

**Applications will be accepted until November 21, 2017.**

**EOE/AA**