

NDOT

www.nevadadot.com

POSITION TITLE: Associate Staff Engineer II

POSITION LOCATION: Carson City, NV

POSITION DESCRIPTION:

The Nevada Department of Transportation (NDOT) is responsible for the planning, construction, operation, and maintenance of the 5,400 miles of highway and over 1,000 bridges which make up the state highway system. The department is divided into three districts, with a district engineer and assistant engineers in each.

Associate Staff Engineers perform professional engineering assignments not requiring licensure by the State Board of Professional Engineers and Land Surveyors. This position is within the Roadway Design Division in Carson City, Nevada. Incumbents will act as team leaders and manage the work product the teams produce, actively participate in all necessary coordination/communication to complete assigned projects, and are responsible for directing all aspects of contract development for projects assigned to them. Duties include, but are not limited to:

- Training engineering staff and calculating and checking plan quantities
- Developing estimates using the current estimation system
- Developing estimate summaries and structure lists
- Producing CAD drawings using Microstation/InRoads, such as typical sections, traffic control, striping, special details, and profiles
- Establishing and calculating roadway geometrics and applying roadway design standards set by the American Association of State Highway and Transportation Officials (AASHTO), Federal Highway Administration (FHWA), Manual on Uniform Traffic Control Devices (MUTCD), and Nevada Department of Transportation (NDOT) policy

MINIMUM QUALIFICATIONS:

- Bachelor's degree from an accredited college or university in Civil Engineering or closely related engineering field and two years of professional engineering experience; certification by the Board of Professional Engineers and Land Surveyors as an Engineer Intern and two years of professional engineering experience in Civil Engineering or closely related engineering field; two years of experience as an Associate Staff Engineer I or Associate Engineer Supervisor I on Nevada state service; or an equivalent combination of education and experience
- Work experience utilizing Microstation/InRoads is required for this position

HOW TO APPLY:

Interested applicants should apply [online](#).