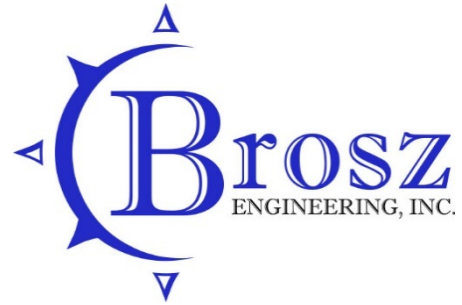


**Position: Senior Engineer**  
**Location: Sturgis, South Dakota**



### **Minimum Qualifications**

Candidate must be a Registered Professional Engineer in South Dakota or have the ability to obtain licensure in South Dakota within 6 months, with at least 8 years of civil engineering experience. Preference will be given to candidates that have broad-based specific experience in planning, design and construction of highway, street, bridge, water and sewer collection and distribution systems and other public and private infrastructure related projects.

### **Primary Responsibilities**

Senior Engineer serves as the Lead Project Manager to State, County, City, and private clients in the planning, design and construction of highway, street, bridge, water and sewer collection and distribution systems, hydraulics and hydrologies, and other public and private infrastructure related projects. Senior Engineer is also expected to perform client manager duties as assigned. Senior Engineer is expected to maintain a high level of professional service to the Company's clients in an accurate and timely manner.

### **Work Conditions and Schedule**

General professional business office conditions with office hours of Monday-Friday 7AM to 5PM. Meeting attendance or construction schedules may require some evening or weekend work. Overnight stays may also be required.

### **Supervisory Responsibilities**

Supervision and guidance of design staff and other related duties as assigned.

### **Salary and Benefits**

Salary will be established at a level comparable with other senior level engineering positions in the industry. Company benefits include 100% paid family health insurance, company match to 401k, profit sharing, long term health care, paid vacation, and 9 paid holidays.

### **How to Apply for this Position**

Applications for this position should be sent to: Human Resources, Brosz Engineering, Inc., 109 South Main, PO Box 357, Bowman, North Dakota 58623 or can be emailed to [HR@broszengineering.com](mailto:HR@broszengineering.com)