

# Utility Operator

## Dakota Dunes Community Improvement District

Dakota Dunes (CID) seeks a qualified applicant to fill the position of Utility Operator in Dakota Dunes, South Dakota. Dakota Dunes (CID) is a special purpose local governmental district with the responsibility of infrastructure operation and maintenance. The position will assist in the operation and maintenance of the Dakota Dunes potable water treatment and distribution systems along with its wastewater collection system.

The qualified applicant will have a minimum of a high school diploma, a valid SD driver's license or the ability to obtain one, the physical ability to lift up to 50 pounds, work in all weather conditions and either resides in Dakota Dunes, SD or within a 30 minute commute.

Dakota Dunes (CID) offers a competitive and stable compensation package to include individual and family health insurance, participation in the South Dakota Retirement System and paid vacation and sick leave. This position is a permanent full time non-exempt position and will require some weekend, overtime and on call duty. The wage range for this position is range from \$16.50 to \$21.50 per hour dependent upon qualifications including but not limited to education, work experience and certifications.

**Applications can be obtained by contacting Dakota Dunes Community Improvement District at its offices at 335 Sioux Point Road Suite 200, Dakota Dunes, SD 57049, by visiting our website at <http://www.dakotadunes.com/LocalGovernment/Jobs.cfm> or by calling (605) 232-4211.**

Applications will be accepted until close of business on March 17, 2017.

*Dakota Dunes Community Improvement District is an Equal Opportunity Employer and subscribes to the provisions of the American's with Disabilities Act. If you need special accommodations in applying for employment, please notify our offices at (605) 232-4211. A pre-employment drug screen will be required prior to employment. A confirmed positive drug screen will be basis for denial of employment.*