

## West Central Texas Municipal Water District

Come join our Team! We offer fantastic benefits and opportunities for advancement.  
Immediate Opening for a Team Member at our Breckenridge, Texas Location  
**Pumping Specialist**

### Some of the Essential Duties Include:

- Repair, install, troubleshoot, and inspect motors, pumps, telemetry equipment, electrical switchgear, transmitters, & receivers
- Troubleshoot & repair problems with electrical and electronic equipment systems
- Oversee daily pumping and valve activities
- Ability to learn SCADA, PLC's, and Radio Equipment
- Ability to read & interpret complex engineering drawings and schematics

### Experience Desired:

- 1 to 5 years Industrial high voltage electricity and or related control and liquid measurement systems
- 1 to 5 years Operation and maintenance of water transmission system including mechanical, electrical, and SCADA pumping maintenance
- Extensive PLC and computer knowledge
- Electronic or Electrical Technical Training

### Benefits include:

- Individual Health, Vision, and Dental paid at 100% by WCTMWD, family coverage is available
- PTO
- Work Vehicle for commuting and on the job use
- TCDRS Retirement program 7% and 1:1.5 matching
- 10 paid holidays
- STD/LTD/Life Insurance provided by WCTMWD
- Other optional benefits are available

### To apply:

- Application, complete job description, and benefit summary may be obtained @ <https://www.wctmwd.org/employment-opportunities>
- To apply please:
- **Fax** application to 325.673.8272; Attn: Human Resources **or**
- **Mail** application PO Box 2362, Abilene, TX 79604; Attn: Human Resources **or**
- **Email** to [human.resources@wctmwd.org](mailto:human.resources@wctmwd.org)
- **Must** be at least 18 years old
- **Must** have valid Texas driver's license
- **Must** have high school diploma or equivalent
- **Must** live within 35 highway miles of primary workstation
- Applications will be accepted until this position is filled

**\*We are an Equal Opportunity, Drug Free, and At-Will Employer\***