

**City of Abbeville
Vacancy Announcement
Public Utilities Department
Water/Wastewater Treatment Operator I/Trainee**

The City of Abbeville is seeking a full-time Water/Wastewater Treatment Operator I/Trainee. This is an entry level position that will train in the operation of a water treatment and/or waste water treatment plant.

Job Duties/Requirements:

- Assists in the operation of a water treatment and/or wastewater treatment plant as required by regulatory agencies through performing specialized work
- Monitor the processes used in treatment operations
- Perform laboratory analysis
- Collect samples for testing
- Keep result records and enter data into operational logs
- Maintain both electrical and mechanical equipment
- Perform preventative maintenance on equipment
- Load and unload trucks
- Handle hazardous chemicals
- Available for shift work/weekends/and holidays
- Be able to lift 80 pounds
- Able to work well without supervision
- Will be required to pass tests administered by the S.C. L.L.R. to obtain a Water Treatment License of at least a “C” level and a Biological Wastewater Treatment License of at least a “B” in a timely manner after being hired

Desirable Knowledge and Skills:

- Able to trouble shoot problems
- Mechanical skills
- Good computer skills in programs such as Excel, Word, and Outlook
- Experience with a SCADA system
- Experience operating remote facilities

Qualifications:

- Must be 18 years of age
- High school diploma or acceptable GED
- Valid SC driver’s license with a good driving record
- Must pass a medical and physical assessment including drug screen and a criminal background check

How to apply: Submit a City of Abbeville application and references to Human Resources, PO Box 40, Abbeville, SC 29620. Applications are available online at www.abbevillecitysc.com or at City Hall/Opera House. Only those candidates considered for an interview will be contacted.

Starting Salary: \$32,331

Deadline to apply: January 21, 2020.

The City of Abbeville is an Equal Opportunity Employer