



## Water Quality Chemist Supplemental Questionnaire

A response to each question is required. If additional space is needed, please use a separate piece of paper. Please submit this supplemental questionnaire with your completed employment application by **Friday, June 5<sup>th</sup> at 5:00 PM**. Failure to submit a completed supplemental questionnaire will disqualify you from the selection process.

Print Applicant Name: \_\_\_\_\_

1. I understand that the pay for the Water Quality Chemist position is analyzed individually, at the District's sole and absolute discretion, and takes into consideration multiple compensation factors, including, but not limited to, education, training, and experience; merit; and seniority.  
 Yes  No
  
2. I understand this is an exempt position. I understand this means the position is not eligible for overtime pay.  
 Yes  No
  
3. I understand the pay range for this position is \$79,310.40 to \$122,012.80 annually.  
 Yes  No
  
4. Please indicate your highest level of educational attainment:  
 High School Diploma or General Education Degree  
 Degree. Degree type:  Associate  Bachelor  Master's  
Major area(s) of course work: \_\_\_\_\_
  
5. I understand that obtaining a valid State of Colorado Class D Water Treatment Operator certification is required within two (2) years from the date of hire into the position.  
 Yes  No
  
6. Please check which level of Colorado Water Operator certification you possess:  
 Valid Class A Water Treatment Operator  
 Valid Class B Water Treatment Operator  
 Valid Class C Water Treatment Operator  
 Valid Class D Water Treatment Operator  
 I do not possess a valid Colorado Water Operator certification.

**For questions 7 to 14, attach additional pages as needed to thoroughly answer each question.**

7. A minimum of five (5) years of laboratory experience is required. Please describe your experience with this requirement.
8. Describe your experience with regulatory audits, laboratory inspections, and sanitary surveys (or equivalent). Include in your response information on the role(s) you played.
9. What instruments have you routinely operated? Briefly describe your level of proficiency with each.
10. Provide an example of an analytical or instrumentation issue you identified. How did you troubleshoot and resolve it?
11. Why are you interested in this position?
12. What do you foresee as the biggest challenge if you are selected for this position?
13. Provide information on any special skill(s) you may bring to the position.
14. Are there any other comments you would like to make for consideration?