

Community Name:	
Water Supply Name:	
Population:	
Population Serviced:	
Households Serviced:	

1. What was the metered water usage for this water system during the past year?

	Units (E.g. m <sup>3</sup> /d, USGPM)
Average Daily Water Use	
Maximum Daily Use*	
Overnight Flow **	
Per Capita Use***	L/p/d

\* The maximum amount of water supplied to the water distribution system on any given day within a calendar year.

\*\* Observed instantaneous flow between the hours of 12 am – 5 am.

\*\*\* Average use per person per day (L/person/day)

2. Are hydrants left open to maintain the chlorine residual?

Yes       No       Unknown

3. Do residents keep service lines running in the winter months?

Yes       No       Unknown

4. Are there industrial users on the water system (i.e., fish plant)?

Yes       No       Unknown

5. Are there significant leaks on the distribution system?

Yes       No       Unknown

6. Does the community perform leak detection?

Yes       No       Unknown

7. Does the water supply provide water to any of the following types of users:

Hospital     School     Long-term care facility     Other: \_\_\_\_\_

8. Does the community see variability in the water quality throughout the year?

Yes       No

If Yes, which season has the worst water quality?

Spring     Summer     Fall     Winter

Need assistance filling out the form?

Labrador and Western call: 709-637-2034, Central and Eastern call: 709-729-2558

9. Does the community have a dedicated operator of the water system? If more than one, list all.  Yes  No

Name: \_\_\_\_\_

Level of certification: \_\_\_\_\_

Name: \_\_\_\_\_

Level of certification: \_\_\_\_\_

Name: \_\_\_\_\_

Level of certification: \_\_\_\_\_

10. What are the objectives of the water treatment system upgrades?

Meet all water quality guidelines  Provide disinfection  
 Improve color  Address DBP issues  
 Treat for a specific parameter (eg. pH, arsenic, etc.).

Parameter: \_\_\_\_\_

Other: \_\_\_\_\_

11. Does the community have a backup generator for their water distribution system?

Yes  No  Unknown

12. If yes, is it a portable or permanent generator?

Portable  Permanent  Unknown

13. Does the water distribution system upgrades include installation of backup power generators?

Yes  No  Unknown

14. What are the objectives of the water distribution system upgrades?

15. What is the annual household water rate/tax? \_\_\_\_\_

Submitted By: \_\_\_\_\_

Position: \_\_\_\_\_

Organization: \_\_\_\_\_

Phone: \_\_\_\_\_

Date: \_\_\_\_\_

Need assistance filling out the form?

Labrador and Western call: 709-637-2034, Central and Eastern call: 709-729-2558