

DEPARTMENT OF ENVIRONMENTAL PROTECTION

2022 Plant Operations Excellence Awards for Public Water Supply Facilities

The application submission deadline is **November 30, 2022**Submit this application to the Approved County Health Department or DEP office that regulates your system

Recent compliance history will be reviewed as part of the application review process

I. Facility Identification		
Facility Name:		
PWS ID #:		
Application Contact Name	and Title:	
Mailing Address:		
Email Address:		
Phone Number:		
II. Award Category (check	k one):	
1. Facility Type		
	\square Small Community (serving $\leq 3,300$ pers	· · · · · · · · · · · · · · · · · · ·
	☐ Medium Community (serving 3,300 – 50	• /
	□ Large Community (serving > 50,000 per □ Non-Community (includes both Transie	
	• `	nt and Ivon Transient)
2. DEP District Offi		□NI414
□Northwest □Southeast	□Southwest □South	□Northeast □Central
Doutheast		
Facility Description Population Served:		
Number of Maintenance	Personnel:	
Total Number of Utility I	Department Employees:	
Certification Class Requ	ired for Facility Operation:	
Number of Operators in each	Certification Class:	
A	C	
В	D	

Total Number of Operators:

D	_	• •
Process	I lacer	intion
1 100055	DUSUI.	mon

Outline the improvements for your treatment process that you have completed in the last year.

III. QUALITY OF WATER PRODUCED

A. Compliance History

Number of Bacteriological Violations*	MCL^1	M/R^2
January - June 2022 January - December 2021		

January - December 2021 January - December 2020

Number of Chemical/Radiological violations* MCL¹ M/R²

January – June 2022

January - December 2021

January - December 2020

B. Please explain any outstanding violations associated with your last Sanitary Survey Report.

^{*}Please explain any extraordinary circumstances that led to MCL/TT and/or M/R violation(s) and how the violation(s) was corrected in the field below.

¹MCL = Maximum Contaminant Level

²M/R = Monitoring and Reporting

IV.Facility Operation and Maintenance

A.	Overall Appearance (Optional)		
	Provide photographs of the facility's interior, exterior, personr	nel, brochures,	site plan,
	and other system aspects to be highlighted.		1
	and other system aspects to be nightighted.		
В.	Maintenance Management (Optional) Describe your maintenance program and how it assures optim reliability. (Use additional sheets if necessary.)	um operations a	and long-term
	Do you have the following written schedules, programs, and p possible.) For numbers 1-13 below select the appropriate response	`	copies if
	1. Preventive Maintenance Schedule for equipment	□Yes □No	\square NA
	2. Preventive maintenance schedule for the physical plant	□Yes □No	\square NA
	3. Grounds maintenance program	□Yes □No	\square NA
	4. Cross connection control program	□Yes □No	\square NA
	5. Lead and copper tap sampling plan	□Yes □No	\square NA
	6. Bacteriological monitoring plan	□Yes □No	\square NA
	7. Emergency Management Plan(optional)	□Yes □No	\square NA
	8. Wellhead Protection Plan (optional)	□Yes □No	\square NA
	Do operation and maintenance manuals include the following?	,	
	9. Procedures for normal operation, process control and troub	leshooting	
		□Yes □No	\square NA
	10. Repair procedures including a list of recommended spare p	parts/supply inv	entories
		□Yes □No	\square NA
	11. Monitoring procedures	□Yes □No	\square NA
	12. Safety procedures	□Yes □No	\square NA
	13. Emergency Operating Procedures	□Yes □No	\square NA

C. Staff Training and Certification

Describe the program for encouraging certification and training (including safety courses) performed for your staff in-house as well as to outside groups. Include the frequency of attendance by personnel. Use additional sheets if necessary and attach documentation if possible.

For numbers 1-11 below select the appropriate response.

1.	Do you have a safety policy or program?	□Yes	□No	$\square NA$	
2.	Do you have a safety committee or inspector?	□Yes	□No	\square NA	
3.	Do you hold safety inspections more than once a year?	□Yes	□No	\square NA	
4.	Do you hold safety classes to certify personnel in CPR, fi	rst aid,	chlorine	e handling, se	1f
	contained breathing apparatus (SCBA), etc.?	□Yes	□No	\square NA	
Do	you have the following safety equipment?				
5.	Floating rings or pole hooks at tanks	□Yes	□No	\square NA	
6.	Gas detectors	□Yes	□No	\square NA	
7.	Safety glasses	□Yes	□No	\square NA	
8.	Safety gloves	□Yes	□No	\square NA	
9.	SCBA	□Yes	□No	\square NA	
10.	Do you have more than one person on duty for every shift	that rec	uires st	affing?	
11.	Has time been lost due to accidents during the preceding 1	2 mont	hs?		
		□Yes	□No	\square NA	
12.	Do you practice emergency/disaster operations procedures	s?			
		□Yes	□No	\square NA	

V. Record Keeping and Reporting

	Were the following reports submitted in a timely manner and the appropriate response)?	d in accordance	e with DI	EP Rules (selec	t
	1. Monthly Operating Reports (MORs)	□Yes □No	□NA		
	2. Lead and copper sampling results	□Yes □No			
	3. All chemical, radiological, and bacteriological results	□Yes □No			
	•·····································				
I (Emergency Response Program Describe your emergency response program in terms of: Answer 1 through 3 below on separate sheet(s) or provide cof contents of manuals, etc.)	copies of plans	or outlin	e of plans, tabl	e
	 Availability of emergency repair crews, Procedures for preventing contaminant infiltration into conditions, and Manner of supplying customers with safe water in an experience. 	_		r emergency	
	Oo you have a written plan for the following? For numbers 4-12 below select the appropriate response.				
	4. Chlorine leakage or chemical spills	\Box Y ϵ	s □No	□NA	
	5. Fires	\Box Y ϵ	s □No	\square NA	
	6. Main breaks	\Box Y ϵ	s \square No	\square NA	
	7. Mechanical failures	$\Box Y \epsilon$	s \square No	$\square NA$	
	8. Natural disasters	$\Box Y \epsilon$	s □No	\square NA	
	9. Power outages/auxiliary power	$\Box Y \epsilon$	s □No	\square NA	
	10. Sewage/residual spills	$\Box Y \epsilon$	s □No	\square NA	
	11. Disease outbreaks	$\Box Y \epsilon$	s □No	\square NA	
	12. Do you practice emergency/disaster operations proced	ures? $\Box Y \epsilon$	s □No	\square NA	
C.	Water Conservation Program (Use additional sheets if nece Describe any water conservation programs in place at your	• /			

VI.	Outstanding Operation and Maintenance Practices (Use additional sheets if necessary.)
A.	Describe any innovative ideas in operation and maintenance that have resulted in changes above and beyond routine maintenance that have improved your facility's operation.
В.	Describe any quality control tests performed by your facility that were above and beyond
VII.	Customer Relations/Acceptance of Facility Performance (Provide copies of any materials that demonstrate customer relations performance. Use additional sheets if necessary.)
A.	Describe how you involve the general public and public officials in the management of your facility.

B.	Describe the types of complaints received (taste or odor, pressure, appearance) and summarize how complaints are resolved, including severity and legitimacy of issues.
	Award Justification e additional sheet(s).)
A.	Explain in one page or less, why your facility is unique and deserving of this award, including a summary of how this represents DEP's values of accountability, innovation, communication, service and integrity. Topics may include: Public Education Best Management Practices Customer Relations Unique History of the Facility Other Awards Received Community Outreach Special Individuals, etc.
B.	(Optional) Additional documentation such as pictures with captions, videos, brochures, etc. is encouraged.