### PENNSYLVANIA WATER ENVIRONMENT ASSOCIATION

## WASTEWATER COLLECTION SYSTEM SAFETY AWARD APPLICATION

# FOR **EPWPCOA, CPWQA, AND WPWPCA SECTIONS**

Please answer all questions that apply to your system for Section Safety Award. The questions on this sheet are for general information, while questions 1 thru 22 will be evaluated on a point system. Systems with the most points may be inspected by representatives of the Safety Committee.

Information requested on this application is for the calendar year 2020.

All entries must be returned to the Safety Committee Chairman no later than April 30, 2021. Send competed applications to:

CPWQA Safety Committee Chair 3705 Trindle Road Camp Hill, PA 17538 Phone: 717-732-2707

E-Mail: info@cpwqa.org

hank yo	ou for your cooperation.	
I.	Does at least one system employee belong to the EPWPCOA, Inc, CPWQA, and/or WPWPCA, Inc.?  Name one or type none:	
II.	Does at least one system employee belong to the PWEA of PA?  Name one or type none:	
III.	Does at least one system employee belong to the WEF? Name one or type none:	
IV.	Indicate the number of hours per day your facility is manned.	HRS.
V.	List past safety awards in the last five (5) years and dates of the awards.	

## **SURVEY AND AWARDS QUESTIONNAIRE**

### **GENERAL SYSTEM INFORMATION**

1.	Fill in the following, list the number of people on the collection system crew.			
	Position	<u>Full Time</u>	Part Time	
	Collection System Personnel:			
	Administrative Personnel:			
	Collection System Management:			
2.	Does your system include:  CSO regulators  CSO Outfalls  Inverted siphons  Air relief valves`			
3.	What is the average weighted age of your sys	tem?		Ye
4.	How many pumping stations do the employed number 1 operate, service and maintain?	es listed in questi	ion	

A <u>pumping station</u> is defined as:

- A. Having a design flow of 5,000 gpd and/or the capacity to handle 20 Equivalent Dwelling Units (EDU's).
- B. Designed to handle primarily raw wastewater and located upstream of any wastewater treatment process.
- C. Individual home style grinder units are <u>not</u> considered as pump stations.

SAFETY OPERATIONS			
		Yes	No
5.	Do you have an individual or individuals who are responsible for your safety program?	Yes	No
6.	Is your Safety Committee certified by the Pennsylvania Department of Labor and Industry?	Yes	No
7.	Does your system have written safety policies which are available to all employees?	165	140
8.	Are safety instructions and warning signs posted properly?	Yes	No
9.	Is there emergency response information available to the employees?	Yes	No

10.	Number of employees currently certified in: C.P.R.:		
11.	Are inoculations provided for your employees?  Hepatitis A & B  Tetanus	Yes	No
12.	Are uniforms supplied for the employees or is a washer and dryer provided for the employees to wash their clothes?	Yes	No
13.	How many lost time accidents occurred during the calendar year?		
14.	Have there been any permanently disabling accidents or fatalities reported at your facility during the calendar year?	Yes	No
15.	Are all hazardous materials (laboratory chemicals, plant chemicals, paints, solvents, flammable liquids, industrial gases, etc.) properly stored?	Yes	No
16.	Are regularly scheduled documented (non-tailgate) safety meetings held?	Yes	No
	monthly every other month quarterly	Yes	No
	Are regularly scheduled weekly informal "tailgate" safety meetings held?		
17.	Are current accurate records kept for:     accidents     confined space entry     unsafe conditions     safety equipment inspections     gas monitor calibrations     safety committee meetings		
18.	Please indicate the <u>documented</u> training that was given to your employees during the year. "T" for informal tailgate sessions and the "actual number of classroom hours" for formal training. If both tailgate and formal training are given list both, i.e. <u>T/4</u> Fall Protection.		
	Ladder safety Confined Space Hazard Communicati AED Lock-out/Tag-out Blood borne pathoger Excavation safety Forklift safety Power tools/equipmer Laboratory safety Fall protection Proper Lifting / Back Driver's safety Asbestos training Personal Protective E Traffic safety Personal hygiene Fire/ fire extinguisher MSDS Chemical safety Others (list)	ns nt safety safety quipment	

19.	Indicate (x) if there is an appropriate quantity of each of the items below incorporated into your system:			
	Hard Hats	Fire Extinguishers		
	Safety Glasses	Harnesses & Full Body Harness		
	Ear Protection	Portable Gas Testing Monitor(s)		
	Eye Wash Stations	Pressure Demand SCBA		
	Gloves, Boots, Coveralls, etc.	Confined Space Ventilators		
	Rescue Litters	First Aid Kits		
	Safety Showers	Resuscitators		
	Electrical Lockout, Pad Locks	Life Preservers		
20.	Indicate (x) if there is an appropriate quaincorporated into your system:  Shaft and Coupling Guards Equipment Alarm System  Fire/Burglar Alarm System	nntity of each of the items below  Non-Sparking Safety Tools Tank, Pit, & Stair Handrails Confined Rescue Lifting Equipment		
21.	Is your system in compliance with Penn	sylvania's Right-to-Know Law?	Yes	No
22.	PLEASE include with your questionnaire a description of your safety program and any additional material that will support your submittal. (Submitted material will be held by the safety committee for three years. If submitted in a prior year, please state the year the material was submitted in order to receive credit for your documentation.)			
	type or print clearly: E OF SYSTEM/FACILITY:			
ADDR	ESS:			
CITY/	STATE/ ZIP:			
APPLI	CATION COMPLETED BY:			
TITLE:				
PHON	E NO.:			