

Understanding the Process of Creating/Adding a New Public Water System

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Public Water Systems

"Public water system" or "system" means any water company supplying water to 15 or more consumers or 25 or more persons, based on the "Design Population" as defined in section 16-262m-8(a)(3) of the Regulations of Connecticut State Agencies, jointly administered by the department and the Public Utilities Regulatory Authority, daily at least 60 days of the year that does <u>not</u> meet <u>all</u> of the following conditions:



Public Water Systems

- Consists only of distribution and storage facilities;
- Does not have any treatment facilities, other than those for non-potable use;
- Obtains all of its water from, but is not owned or operated by, a public water system;
- Does not separately bill the consumers for water use or consumption; and
- Is not a carrier which conveys passengers in interstate commerce;



Public Water System Screening Form

- In order to determine if the proposed project may result in the creation of a new water company, a "PWS Screening Form" form must be completed and submitted to this office. The information provided by completing the form will be used by the Drinking Water Section (DWS) to evaluate the proposed project and determine whether or not a new PWS will be created.
- Submission of this application form is a prerequisite to the Certificate of Public Convenience and Necessity (CPCN) Phase I-A application.
- The Public Water System (PWS) screening form is available on our website:
 - <u>www.ct.gov/dph/publicdrinkingwater</u>



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH PUBLIC WATER SYSTEM SCREENING FORM

Pursuant to CGS Sections 16-262m & 8-25a and RCSA Section 19-13-B102

Section 1: Basic Inform	nation										
Project Type:	Conversio	on of Existi	ng Structure/F	Property	l Proposec	d Development					
	🗌 Unclassifi	ied Facility	Currently in C	peration		ssification Review	N				
Anticipated Start Date:		- A.F.	- 17-								
Name of Facility	•			Maximu		Proposed/Current Building Capacity					
PWS ID # CT				Populatio	n Served	Building Cupacity	🗌 Yes 🗌 No				
Property Address				Number o Conne		ctions: Proposed/current year facility is					
City		State	ZIP Code	Residential	Non-Res	daycare capacity.	operational:				
Description of Project (A	Attach additic	onal pages	if necessary):								
Section 2: Facility Info	rmation										
Will or does the facility s (domestic use is conside	supply water ered restroor	ms, hand v	vashing, sinks,	drinking founta	ains, etc.)						
Will or do at least 25 pe persons) visit the facilitie	rsons (incluc es/businesse	ling employes supplied	yees, custome I by the water s	rs, parishioners system daily at	s, visitors, least 60 d	ays out of the year	ar? 🗍 Yes 🗌 No				
Number of same persor basis for at least six mo		oyees, stud	lents, but not r	esidents) that v	will or do re	egularly use the f	acility on a daily				
Number of persons who	se primary r	esidence is	s or will be sup	plied by the fac	cility based	d on design popu	lation:				
Facility annual operating											
Type of Facilities (Chec Medical/Dental Pr Park/Recreation Area	k all that app ofessional O	oly) ⊟Resi ffice ∏Yc	dential 🔲 Sch	ool 🗌 Food Se	ervice 🗌 🗆	ay Care 🔤 Cam	pground				
Section 3: Property Ov	wner Contac	t Informat	tion								
Name				Legal Contact	Person (if	owner is not an i	ndividual)				
Mailing Address				City		State	ZIP Code				
Telephone	Fax			Emergency Ph	none						
E-mail Address											
Section 4: Certification	n Statement	•									
I certify to the best of m that the information I pro proposed project or exis determine the most app Signature of Property O Printed Name of Proper	ovide will be sting facility v ropriate step wner/Legal (used by th vill be or is os for initiat Contact:	e Department considered a ing the regulat	of Public Healt water company ory process.	h, Drinking and a pul	g Water Section t blic water system _ Date:	o determine if a				
i finited Name of Proper	Ly Owner/Le					-					
FOR DWS USE ONLY CPCN: □Yes □No New Water System (cur System Classification:	Cor rently in ope C NTN	nversion: [ration): [_ C TNC]Yes	Reactiv PWS C of determinatio	lassificatio	rmer PWS:	s IINo				



Is it a Certificate Project (CPCN), a Conversion, Discovery, or a Reactivation?



Proposed Development

- Development of a New Water Company
- If you are developing property that will have an on-site water system, you may be creating a water company. Water companies include various types of facilities served by a common source(s) of supply (i.e. well). These include, but are not limited to:
- residential communities
- professional offices
- various businesses
- schools
- day care facilities
- youth camps
- food service establishments
- campgrounds



Certificate Projects

If you are planning a development with an on-site water system having 15 or more service connections or serving 25 or more people, you must obtain a CPCN for the proposed PWS before any construction of the system can begin.



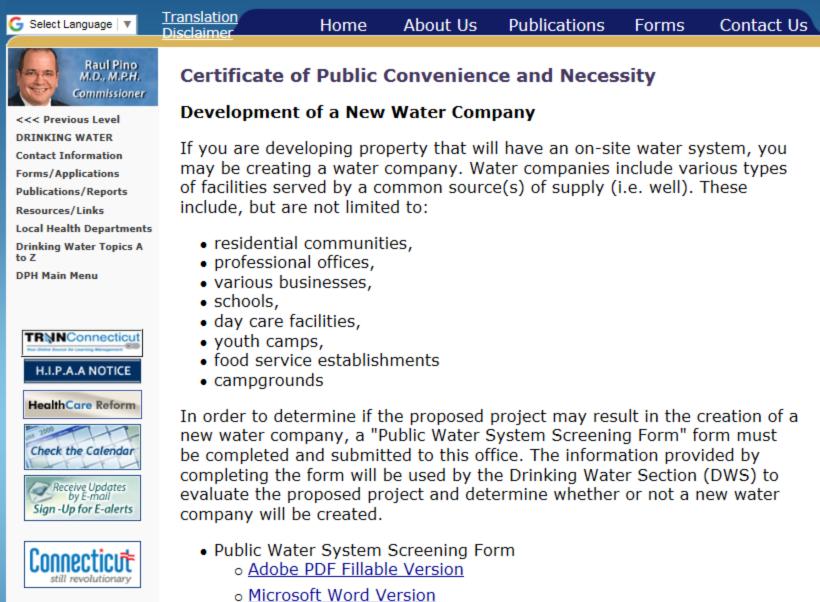
Certificate Projects

The "Certificate process" or CPCN process reviews the design of the proposed PWS from development of the water sources to the piping system that will bring the water to the consumer.

 One purpose of the "Certificate process" is to ensure that all new public water systems are built to particular specifications and have adequate Technical, Managerial, and Financial capacity to maintain compliance with regulations after the system is put into operation.



DEPARTMENT OF PUBLIC HEALTH



Instructions





Public Act No. 16-197

- Please note effective October 1, 2016, an act concerning DPH's recommendations on the expansion and construction of water systems changed the CPCN process to exclude PURA from the majority of the review.
 - Certificate forms are available on the website
 - Be sure to use Correct Forms!Community vs. Non-Community



Certificate Project Steps

– General Application Form

- New Siting of Well (Location) Phase 1A
 - Requires Project Approval from DPH

– Well Use (Water Quantity & Quality) – Phase 1B

- Requires Project Approval from DPH
- Water Quality Testing
- Yield Test

Construction of Water System – Phase 2

- Requires Project Approval from DPH
- ex. Tanks, Treatment, etc.



Phase 1A

Phase 1A of the CPCN process reviews the location of proposed sources of supply. Approval of the Phase 1A allows development and evaluation of supply sources to proceed.

- Applicant must submit:
 - Copy of the DWS's letter of determination of water company screening application form review
 - A Well Site Suitability application form is required for each well.
 - CWS and schools should have a minimum of <u>two</u> wells.
 - Evaluation of quantity of water necessary to provide adequate supply
 - Calculate the Average Daily Demand (ADD) in gallons per day



Phase 1A

 Plan for controlling pollution sources that might affect the well

 Topographical map showing the relationship and location of the proposed project to the surrounding area
 Applicant required to own or control sanitary radius

 Completed Technical, Managerial, and Financial (TMF) Capacity Evaluation questionnaire, all new PWS must develop and maintain adequate TMF capacity to meet the requirements of State and Federal regulations.

 Description of groundwater quality as classified by DEEP and subsurface soils as classified by the U.S.
 Department of Agriculture – Natural Resources
 Conservation Service, for the project area



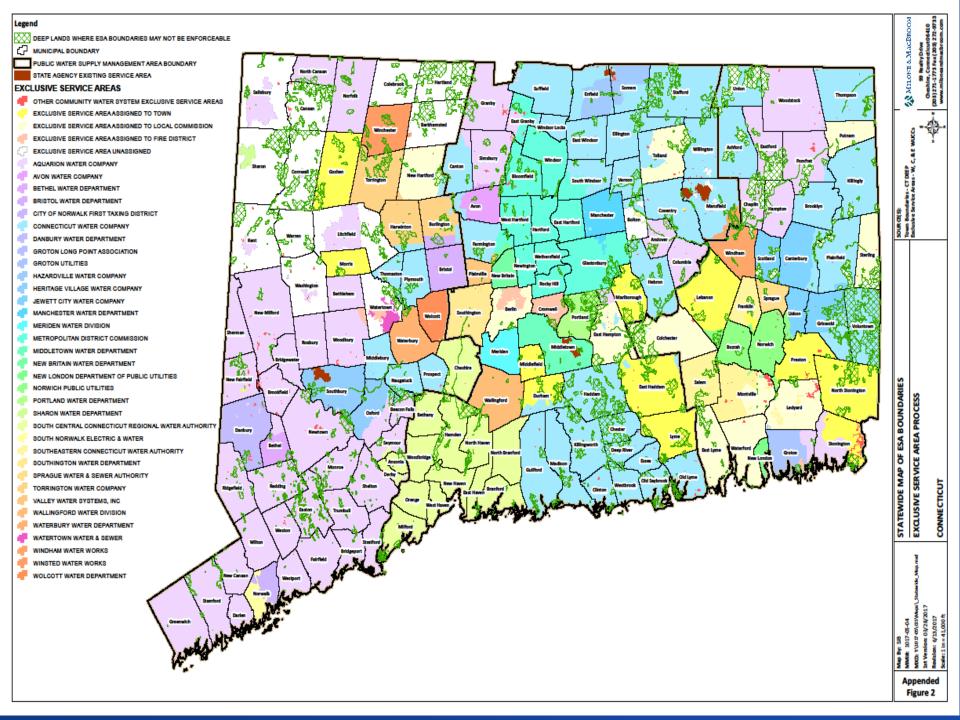
Phase 1A

Name and Certificate Number of Certified
 Operator (only applies to CWS and NTNC PWS)

 Provide a detailed letter from the Town's planning department indicating any known probable future building areas within one mile of this property

Stake the ground where the well(s) will be located

 Coordination with the Established Service Area (ESA) holder or the eventual owner and/or operator of the system is required.





Local Health Department

- The PWS Applicant must Bring the Phase 1A approval from the State DPH to obtain a well drilling permit from Local Health Department
- Please help remind PWS applicants that additional steps are required before they can use the well to serve the public
 - Phase 1B
 - Phase 2
 - Final Certificate and Well Use Approval

* Many times Applicants don't come back to DPH until everything is constructed and ready to open



Phase 1B

After the well(s) are drilled, Phase 1B reviews the water quantity and quality of the proposed source(s).

Approval of Phase 1B authorizes the developer to begin clearing the site and constructing foundations.



Phase 1B

Applicant must submit:

- Copy of the DWS's letter of determination of Phase 1A application form
- Completed Well Water Quality and Quantity Suitability Application, which includes:
 - Copy of Well Drillers Report for each well
 - Copy of yield test results for each well, indicating pump rates, certified well yields, and drawdown information.
 - Copy of required water quality test results
- An agreement in principle with the ESA holder or the eventual owner and/or operator of the system is required.





Phase II reviews the design of the proposed water system including storage, distribution system and any treatment, if necessary.

Approval of Phase II allows for final construction documents to be prepared and the system to be bid and built along with the remainder of the development.



Phase II

- Final Step of the CPCN Process
- The applicant must submit:
 - Copy of the DWS's letter of determination of Phase 1B application form
 - Plans and specifications for the project.
 - Plan for action and proper notification of authorities in the event of an emergency.
 - Name of Operator on the operator of verification form.
 - A final agreement with the ESA provider or the eventual owner/operator of the system is typically necessary.

**The system cannot be operated until approved by DPH, and Certificates of Occupancy are not granted until water supply is approved for public use (Well Use Approval and Final Certificate of Public Convenience & Necessity).



New Community Systems

Typically, when a community development occurs that is physically disconnected or remote from an existing water distribution system, the supply system must be designed and constructed to meet minimum design standards and acceptable to DPH and the ESA provider, who takes the system over as the legal owner and/or operator.

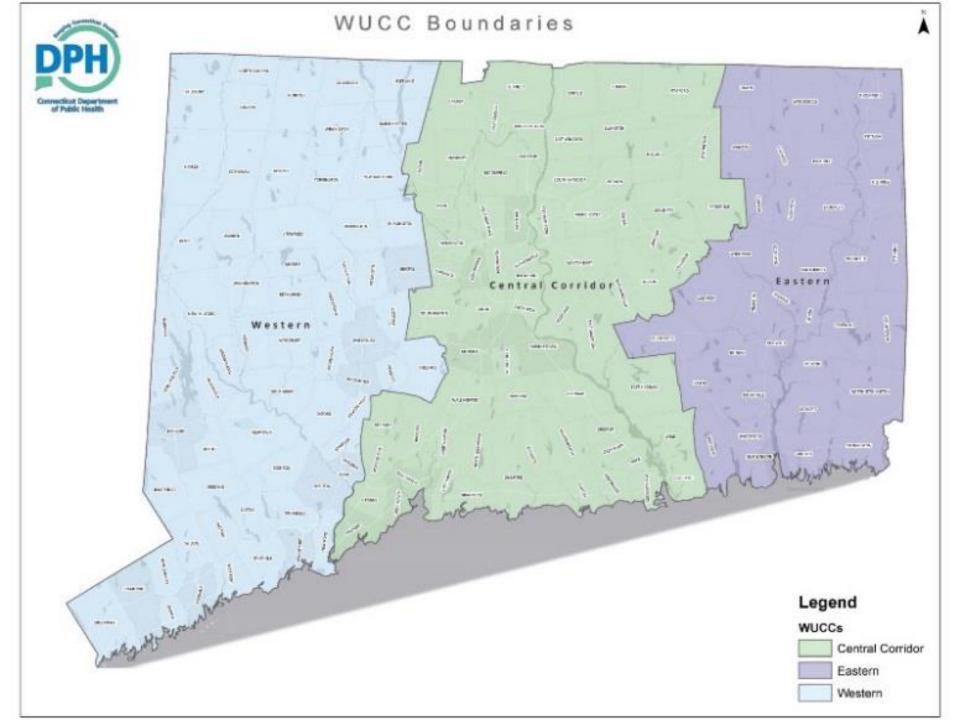


WUCC

'WUCC' is an acronym for 'Water Utility Coordinating Committee'.

WUCCs were created by statute in 1985 (Public Act 85-535, "An Act Concerning a Connecticut Plan for Public Water Supply Coordination"). They are intended to "maximize efficient and effective development of the state's public water supply systems and to promote public health, safety and welfare." WUCC members are PWS and Councils of Government. WUCCs are split into management areas.

There are three WUCCs in Connecticut: Western, Central Corridor, and Eastern.





STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH PUBLIC WATER SYSTEM SCREENING FORM

Pursuant to CGS Sections 16-262m & 8-25a and RCSA Section 19-13-B102

Project Type: Anticipated Start Date: Name of Facility PWS ID #] Proposed	Develo	opment			
Name of Facility PWS ID #		ied Facility	Currently in Ope	oject Type: Conversion of Existing Structure/Property Proposed Development Unclassified Facility Currently in Operation PWS Classification Review						
Name of Facility PWS ID #				ration] PWS Clas	ssificatio	on Reviev	V		
PWS ID #				1				1		
			Proposed/Current Maximum Daily Population Served			Proposed/Current Building Capacity				
СТ				Populatio	on Served		<u> </u>	🗌 Yes 🗌		
Property Address				Number o Conne			ed/current			
City		State	ZIP Code	Residential	Non-Res	uaycan	e capacity.	operationa		
Description of Project (dari makana kana kana kana kana kana kana ka							
Section 2: Facility Info										
Will or does the facility						nembei	rs?: 🗌 Y	es 🗌 No		
<i>(domestic use is consid</i> Will or do at least 25 pe	ersons (incluc	ling employ	vees, customers,	parishioner	s, visitors, e					
persons) visit the facilit	ies/businesse	es supplied	by the water sys	tem daily at	least 60 da	ays out	of the yea	ar? 🗋 Yes 🗌		
Number of same perso basis for at least six mo	onths a year:					<u> </u>				
Number of persons who	ose primary r	esidence is	s or will be suppli	ed by the fa	cility based	on des	sign popul	lation:		
Facility annual operatin	ıg period (beç	gin/end dat	es of operation):	From	(month/da	iy) to	(mor	nth/day)		
Type of Facilities (Cheo Medical/Dental DP Park/Recreation Are	rofessional O	office 🗌 Yo	dential School outh Camp Ga	□Food Se as Station □	ervice □D]Retail □	ay Care Manufa	e ⊡Cam acturing [pground]Place of Wo		
Section 3: Property O	wner Contac	ct Informat	tion							
Name			Le	gal Contact	Person (if a	owner i	s not an ir	ndividual)		
Mailing Address			Ci	ty			State	ZIP Code		
Telephone	Fax		Er	nergency Ph	none					
E-mail Address	ı									
Section 4: Certificatio	n Statement	•								
l certify to the best of m that the information I pr proposed project or exi determine the most app	ovide will be sting facility v propriate step	used by th will be or is os for initiat	e Department of considered a wa ing the regulator	Public Healt ter company y process.	th, Drinking y and a put	Water blic wate	Section to er system	o determine if		
Signature of Property C						-				
Signature of Property C Printed Name of Prope	-	gal Contac	t:			51				
	rty Owner/Le	gal Contac	t:			-				



Conversion Projects

- Conversion of Existing Structure/Property
- Property Owner wants to make an <u>existing</u>
 Private Well System into a PWS
 - General Application Form
 - <u>CPCN review process is now required</u>
 - Phase IA Existing Siting of Well (Location)
 - Phase IB Well Use (Water Quantity & Quality)
 - Phase II Construction of Water System

*If unsure – have applicant send in PWS Screening Form



100%



General Terms for Well Use Approval

This document outlines requirements that must be followed <u>after</u> a Well Site Suitability Certification has been issued by the Department of Public Health (DPH) in order for the DPH to consider a Well Use Approval.

http://www.ct.gov/dph/cwp/view.asp?a=3139&q=387316 &dphNav=|&dphNav_GID=1824#Public_Water_Supply_We II_Site_Approval

Also Regulations of Connecticut State Agencies RCSA Section 19-13-B51a-m is where all of our well construction guidelines are. Here is the link to look up the regulations.

http://www.ct.gov/dph/cwp/view.asp?a=3139&q=387294



Yield Test

 The minimum well yield test duration shall be in accordance with the table below:

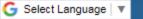
Anticipated Withdrawal Rate of Well (gpm)	Minimum Duration of Yield Test
a.) Less Than 10	Minimum time necessary to achieve drawdown stabilization for the final 12 hours of the yield test ¹
b.) 10 to 50	36 hours ¹
c.) Greater Than 50	72 hours ¹
d.) All CPCN ³ Community Wells	72 hours ²
e.) All CPCN ³ Non-Community Wells	Refer to a.) through c.)

- 1. Pursuant to Section 19-13-B51k(b) of the RCSA
- 2. Pursuant to Section 16-262m of the RCSA

3. Certificate of Public Convenience and Necessity for Small Water Companies



DEPARTMENT OF PUBLIC HEALTH



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Guidelines for the Design and Operations of Public Water System Treatment, Works, and Sources

The Drinking Water Section develops and provides technical guidelines for the design and construction of water and treatment works projects and drinking water related practices such as bulk water hauling. The technical guidelines are intended primarily for public water system certified operators, engineers, and consultants to help ensure that best engineering and management practices are being followed to help assist in the approval process. The technical information provided in the guidelines includes accepted best practices from Recommended Standards for Water Works and from organizations such as the American Water Works Association.

The Drinking Water Section is continuously developing new guidelines and revising existing ones due to the dynamic nature of drinking water delivery and treatment technology and as additional information becomes available. Public comments on the technical guidelines are always encouraged and may be considered for future revisions.

- Outline Table of Contents
- Chapter 1 Definitions
- Chapter 2 Overview
- Chapter 3 Source Development
- <u>Chapter 4</u> Process Treatment & Chemical Application
- Chapter 5 Pump Stations
- <u>Chapter 6</u> Potable Water Storage Facilities
- <u>Chapter 7</u> Transmission & Distribution Systems





STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH PUBLIC WATER SYSTEM SCREENING FORM

Pursuant to CGS Sections 16-262m & 8-25a and RCSA Section 19-13-B102

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Name of Facility PWS ID #		ied Facility	Currently in Ope	oject Type: Conversion of Existing Structure/Property Proposed Development Unclassified Facility Currently in Operation PWS Classification Review						
Name of Facility PWS ID #				ration] PWS Clas	ssificatio	on Reviev	V		
PWS ID #				1				1		
			Proposed/Current Maximum Daily Population Served			Proposed/Current Building Capacity				
СТ				Populatio	on Served		<u> </u>	🗌 Yes 🗌		
Property Address				Number o Conne			ed/current			
City		State	ZIP Code	Residential	Non-Res	uaycan	e capacity.	operationa		
Description of Project (dari makana kana kana kana kana kana kana ka							
Section 2: Facility Info										
Will or does the facility						nembei	rs?: 🗌 Y	es 🗌 No		
<i>(domestic use is consid</i> Will or do at least 25 pe	ersons (incluc	ling employ	vees, customers,	parishioner	s, visitors, e					
persons) visit the facilit	ies/businesse	es supplied	by the water sys	tem daily at	least 60 da	ays out	of the yea	ar? 🗋 Yes 🗌		
Number of same perso basis for at least six mo	onths a year:					<u> </u>				
Number of persons who	ose primary r	esidence is	s or will be suppli	ed by the fa	cility based	on des	sign popul	lation:		
Facility annual operatin	ıg period (beç	gin/end dat	es of operation):	From	(month/da	iy) to	(mor	nth/day)		
Type of Facilities (Cheo Medical/Dental DP Park/Recreation Are	rofessional O	office 🗌 Yo	dential School outh Camp Ga	□Food Se as Station □	ervice □D]Retail □	ay Care Manufa	e ⊡Cam acturing [pground]Place of Wo		
Section 3: Property O	wner Contac	ct Informat	tion							
Name			Le	gal Contact	Person (if a	owner i	s not an ir	ndividual)		
Mailing Address			Ci	ty			State	ZIP Code		
Telephone	Fax		Er	nergency Ph	none					
E-mail Address	ı									
Section 4: Certificatio	n Statement	•								
l certify to the best of m that the information I pr proposed project or exi determine the most app	ovide will be sting facility v propriate step	used by th will be or is os for initiat	e Department of considered a wa ing the regulator	Public Healt ter company y process.	th, Drinking y and a put	Water blic wate	Section to er system	o determine if		
Signature of Property C						-				
Signature of Property C Printed Name of Prope	-	gal Contac	t:			51				
	rty Owner/Le	gal Contac	t:			-				



Unclassified Facility Currently in Operation

Discovery of an existing <u>active</u> PWS

- Onsite Well
- Meets definition of PWS
- Currently in Operation
- Examples Gas Stations, Restaurants,
 Daycares, Medical Facilities, Offices, Plazas, etc

*A facility using bottled water does not stop the water system from having PWS Responsibilities

DPH will send PWS Responsibilities Letter and begin regulating.



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH PUBLIC WATER SYSTEM SCREENING FORM

Pursuant to CGS Sections 16-262m & 8-25a and RCSA Section 19-13-B102

Project Type: Anticipated Start Date: Name of Facility PWS ID #] Proposed	Develo	opment			
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Name of Facility PWS ID #				ration] PWS Clas	ssificatio	on Reviev	V		
PWS ID #				1				1		
			Proposed/Current Maximum Daily Population Served			Proposed/Current Building Capacity				
СТ				Populatio	on Served		<u> </u>	🗌 Yes 🗌		
Property Address				Number o Conne			ed/current			
City		State	ZIP Code	Residential	Non-Res	uaycan	e capacity.	operationa		
Description of Project (dari maanaaring dariyo magaalada 🥤 🖌 o							
Section 2: Facility Info										
Will or does the facility						nembei	rs?: 🗌 Y	es 🗌 No		
<i>(domestic use is consid</i> Will or do at least 25 pe	ersons (incluc	ling employ	vees, customers,	parishioner	s, visitors, e					
persons) visit the facilit	ies/businesse	es supplied	by the water sys	tem daily at	least 60 da	ays out	of the yea	ar? 🗋 Yes 🗌		
Number of same perso basis for at least six mo	onths a year:					<u> </u>				
Number of persons who	ose primary r	esidence is	s or will be suppli	ed by the fa	cility based	on des	sign popul	lation:		
Facility annual operatin	ıg period (beç	gin/end dat	es of operation):	From	(month/da	iy) to	(mor	nth/day)		
Type of Facilities (Cheo Medical/Dental DP Park/Recreation Are	rofessional O	office 🗌 Yo	dential School outh Camp Ga	□Food Se as Station □	ervice □D]Retail □	ay Care Manufa	e ⊡Cam acturing [pground]Place of Wo		
Section 3: Property O	wner Contac	ct Informat	tion							
Name			Le	gal Contact	Person (if a	owner i	s not an ir	ndividual)		
Mailing Address			Ci	ty			State	ZIP Code		
Telephone	Fax		Er	nergency Ph	none					
E-mail Address	ı									
Section 4: Certificatio	n Statement	•								
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Signature of Property C						-				
Signature of Property C Printed Name of Prope	-	gal Contac	t:			51				
	rty Owner/Le	gal Contac	t:			-				



PWS Classification Review

- Reactivation of a former PWS
 New Owner or Tenant
- Inactivation of a PWS

 Interconnection
 Out of Business
- Change in Classification for a PWS
 - ex. NTNC to TNC (daycare moves out of plaza)

DPH will send Inactivation or Responsibilities Letter



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH PUBLIC WATER SYSTEM SCREENING FORM Pursuant to CGS Sections 16-262m & 8-25a and RCSA Section 19-13-B102

Section 1: Basic Information	ň									
	version of Existi lassified Facility				l Development ssification Reviev	v				
Anticipated Start Date:										
Name of Facility		Proposed/Current Maximum Daily		Proposed/Current Building Capacity						
CT Population Served Yes No										
roperty Address Number of Service Connections: Proposed/current daycare capacity: vear facility is/vear faci										
City	State ZIP Code Residential Non-Res									
Description of Project (Attach a	additional pages	if necessary):								
Section 2: Facility Informatic	n									
Will or does the facility supply (domestic use is considered re	strooms, hand w	ashing, sinks, di	rinking foun	tains, etc.)						
persons) visit the facilities/busi	Will or do at least 25 persons (including employees, customers, parishioners, visitors, etc. but not necessarily the same persons) visit the facilities/businesses supplied by the water system daily at least 60 days out of the year? 🗌 Yes 🗌 No									
Number of same persons (i.e. employees, students, but not residents) that will or do regularly use the facility on a daily basis for at least six months a year:										
Number of persons whose primary residence is or will be supplied by the facility based on design population:										
Facility annual operating period (begin/end dates of operation): From (month/day) to (month/day)										
Type of Facilities (Check all that apply) Residential School Food Service Day Care Campground Medical/Dental Professional Office Youth Camp Gas Station Retail Manufacturing Place of Worship Park/Recreation Area Other - specify:										
Section 3: Property Owner C	Section 3: Property Owner Contact Information									
Name		Le	gal Contact	t Person (if o	owner is not an ir	ndividual)				
Mailing Address		Ci			State	ZIP Code				
Telephone Fax Emergency Phone										
E-mail Address										
Section 4: Certification State	ement									
I certify to the best of my knowledge that the information provided in this application is complete and correct. I understand that the information I provide will be used by the Department of Public Health, Drinking Water Section to determine if a proposed project or existing facility will be or is considered a water company and a public water system and to also determine the most appropriate steps for initiating the regulatory process. Signature of Property Owner/Legal Contact: Date:										
Printed Name of Property Own	er/Legal Contact	t:			-3					
<i>FOR DWS USE ONLY</i> CPCN:	n operation): 📋		PWS	Classificatio	rmer PWS: □Ye n Review: □Ye DWS Project	s 🔲 No				



Screening Form Section 1 – Basic Information

- Anticipated Start Date
- Name of Facility and Property Address
- PWSID (if PWS Classification Review)
- Proposed/Current Max Daily Population Served
- Number of Service Connections Res vs Commerc
- Proposed/Current Building Capacity
- Proposed/Current Daycare Capacity
- Customer of a Water Company?
- Number of days/yr the facility will be operational Drinking Water Section



Screening Form Description of Project

- Attach additional pages if necessary
- Provide more information
 - List <u>number of bedrooms</u> and number of apartments or houses
 - List all businesses supplied by the well
 - Plazas, Strip Malls, multiple buildings served by the well
 - List all employees per shift per day
 - List daycare licensing capacity plus number of employees
 - List if facility is open on weekdays or weekends

PWS ID # CT			um Daily	Building Capacity water compa		
		Populatio	Population Served		Yes 🗌 No	
Property Address			1200 COLOR STOCKED TO 22 COLOR NO.	of Service ections:	Proposed/curr	
City	State	ZIP Code	Residential	Non-Res	daycare capac	operational:
Description of Project (Attach a	additional pages	if necessary):		1		
Section 2: Facility Information	on					
Will or does the facility supply (domestic use is considered re	water for domest estrooms, hand w	ashing, sinks, d	drinking fount	tains, etc.)		
Will or do at least 25 persons (persons) visit the facilities/busi Number of same persons (i.e.	nesses supplied	by the water sy	stem daily at	t least 60 d	ays out of the	year? 🗋 Yes 🗌 No
basis for at least six months a		ents, but not re	sidents) that	will of do re	igularly use th	e racinty off a daily
Number of persons whose prir	nary residence is	or will be supp	lied by the fa	cility based	l on design po	pulation:
Facility annual operating period	d (begin/end date	es of operation)	: From	_ (month/da	ay) to (r	nonth/day)
Type of Facilities (Check all the Medical/Dental Profession Park/Recreation Area Ot	at apply) □Resid onal Office □Yo	dential 🔲 Schoo	ol 🗌 Food Se	ervice 🔲 🗆	ay Care Ca	ampground
Section 3: Property Owner C	ontact Informat	ion				
Name		Ĺ	egal Contact.	Person (if	owner is not a	n individual)
Mailing Address		C	Sity	ity		ZIP Code
Telephone	Fax	E	mergency Pł	hone		
E-mail Address		•				
Section 4: Certification State	ement					
I certify to the best of my know that the information I provide w proposed project or existing fa determine the most appropriate	vill be used by the cility will be or is	e Department c considered a w	f Public Heal ater compan	th, Drinking	Water Sectio	n to determine if a
Signature of Property Owner/L	egal Contact:				Date:	
Printed Name of Property Owr	er/Legal Contact	ii			-	
<i>FOR DWS USE ONLY</i> CPCN: □Yes □No New Water System (currently i System Classification: C	Conversion: [in operation): [] NTNC TNC		PWS C	Classificatio	rmer PWS:	Yes INo



 Will or does the facility supply water for domestic use to its customers, visitors, and/or members?
 Domestic use is considered public restrooms, handwashing, sinks, drinking fountains, etc.

•Will or do at least 25 persons (including employees, customers, parishioners, visitors, etc. <u>but not necessarily the same persons</u>) visit the facilities, businesses supplied by the water system daily at least 60 days out of the year?



Number of <u>same</u> persons that will or do regularly use the facility on a daily basis for at least six months a year.

- Non-Residential
- Employees
 - Full and Part Time Staff
 - Seasonal
 - Drivers
 - Include all Shifts per Day
- Students
- Contracted Cleaning Service Employees
- Any other Contracted Employees



Number of persons whose primary residence is or will be supplied by the facility based on design population.

- <u>Not</u> based on actual population living there at this moment
- Population is based by <u>design</u> (detailed in the instructions) RCSA § 16-262m-8(a)(3)
- Calculate how many people served by the number of bedrooms and number of apartments or houses



Type of service	<i>Design Population Per Service Connection</i>
Single family dwelling (Over 3 bedrooms add 1 person per additional bedroom)	4
Multi-dwelling (i.e. apartments, elderly housing, duplexes, townhouses and residential condominiums) One bedroom unit Two bedroom unit Three bedroom unit (over 3 bedrooms add 1 person per additional bedroom)	2 3 4
Mobile Homes or Trailers	2.5
Convalescent Homes	Use Number of Beds
All other components described in 16-262m-1 (a)	Use Estimated Population



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH PUBLIC WATER SYSTEM SCREENING FORM Pursuant to CGS Sections 16-262m & 8-25a and RCSA Section 19-13-B102

Section 1: Basic Information							
		ng Structure/Pro Currently in Ope] Proposec] PWS Cla		opment on Reviev	V
Anticipated Start Date:							
Name of Facility			Maximu	d/Current ım Daily		ed/Current	Customer of a water company?
PWS ID # CT			Population Served		Building Capacity		🗌 Yes 🗌 No
Property Address	y Address			of Service ctions:	Proposed/current		Number of days per year facility is/will be
City	State	ZIP Code	Residential	Non-Res	daycare capacity:		operational:
Description of Project (Attach addition	onal pages	if necessary):					
Section 2: Facility Information							
Will or does the facility supply water (domestic use is considered restroo	ms, hand w	ashing, sinks, a	rinking fount	ains, etc.)			
Will or do at least 25 persons (includ persons) visit the facilities/businesse Number of same persons (i.e. emplo basis for at least six months a year:	es supplied	by the water sy	stem daily at	least 60 d	ays out	of the year	ar? 🗌 Yes 🗌 No
Number of persons whose primary r	esidence is	or will be suppl	ied by the fa	cility based	d on des	sign popul	ation:
Facility annual operating period (beg							
Type of Facilities (Check all that app Medical/Dental Professional C Park/Recreation Area Other -	oly) ⊡Resio Mfice ⊡Yo	dential 🔲 Schoo	I Food Se	ervice 🔲 🗆	ay Care	e 🗌 Cam	pground
Section 3: Property Owner Contac	ct Informat	ion					
Name		Le	egal Contact	Person (if	owner is	s not an ir	ndividual)
Mailing Address		С	ity			State	ZIP Code
Telephone Fax		E	mergency Pł	none			
E-mail Address							
Section 4: Certification Statement	t						
I certify to the best of my knowledge that the information I provide will be proposed project or existing facility determine the most appropriate step	used by the will be or is os for initiati	e Department of considered a wa ng the regulator	Public Healf ater company y process.	th, Drinking y and a pul	g Water blic wate	Section to er system	o determine if a and to also
Signature of Property Owner/Legal (Printed Name of Property Owner/Le					_ Date	e:	
I miled Nume of Property Owner/Le	gui contac	··			-		
FOR DWS USE ONLY CPCN: ☐Yes ☐No Cor New Water System (currently in ope System Classification: C NTN	eration): 🔲]Yes	PWS C	vation of fo Classificatio n:	n Revie	ew: 🗍Yes	



Screening Form Section 3 – Property Owner Contact Information

The DWS requires each PWS to identify one entity that has the legal authority to act on behalf of the water system. This entity may be an individual, property owner, sole proprietor, partnership, limited partnership, corporation, LLC, or government entity but not a tenant who has no ownership or legal rights to the public water system or water company. In all cases, the DWS requires that an individual person be named to represent the organization. This contact will receive all general and legal correspondence from the DPH.

In addition, the DWS is requesting that all contacts maintain an active email address on file with DPH to improve messaging and communication, especially in the event of an emergency.



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH PUBLIC WATER SYSTEM SCREENING FORM Pursuant to CGS Sections 16-262m & 8-25a and RCSA Section 19-13-B102

Section 1: Basic Information							
		ng Structure/Pro Currently in Ope] Proposed] PWS Clas		opment on Reviev	V
Anticipated Start Date:							
Name of Facility			Maximu	d/Current ım Daily		ed/Current g Capacity	Customer of a water company?
WS ID # CT			Population Served		Building Capacity		🗌 Yes 🗌 No
Property Address	na The second State and the second		Number o Conne		Proposed/current		
City	State	ZIP Code	Residential	Non-Res	daycare capacity:		operational:
Description of Project (Attach adc	litional pages	if necessary):					
Section 2: Facility Information							
Will or does the facility supply wat (domestic use is considered restri- Will or do at least 25 persons (inc persons) visit the facilities/busines Number of same persons (i.e. em basis for at least six months a year	<u>ooms, hand w</u> luding employ sses supplied ployees, stud	<i>ashing, sinks, d</i> ,ees, customers, by the water sys	ninking fount parishioner stem daily at	<i>ains, etc.)</i> s, visitors, least 60 di	etc. but ays out	t not neces of the yea	ssarily the same ar?
Number of persons whose primar		or will be suppli	ed by the fa	cility basec			ation:
Facility annual operating period (k							
Type of Facilities (Check all that a Medical/Dental Professiona Park/Recreation Area Other	apply)	dential Schoo		ervice 🔲 D	ay Car	e 🗌 Cam	pground
Section 3: Property Owner Con	tact Informat	ion					
Name		Le	egal Contact Person (if owner is not an individual)				
Mailing Address		Ci	ty	St		State	ZIP Code
Telephone Fa:	×	Er	nergency Ph	none			
E-mail Address							
Section 4: Certification Stateme	ent						
I certify to the best of my knowled that the information I provide will I proposed project or existing facilit determine the most appropriate st	oe used by the y will be or is	e Department of considered a wa	Public Healt ter company	th, Drinking	y Water	Section to	o determine if a
Signature of Property Owner/Lega	al Contact:				_ Dat	e:	
Printed Name of Property Owner/	Legal Contac	t:			-		
New Water System (currently in c	Conversion: [peration): [_ TNC TNC	Yes No	PWS C	/ation of foi Classificatio	n Revie		s 🔲 No



Screening Form Section 4 – Certification Statement

Signatures must be that of the property owner or legal contact for the water system.

Print name in the space provided below 'signature'.

If the form is being submitted by an engineer or tenant on behalf of the owner, please inform DPH if they wish to be cc:'d on any determination – all communication is with property owner



PWS Responsibilities

- PWS must monitor the water supply in accordance with their schedule.
- PWS that are either CWS or NTNC must have a certified operator.
- Routine sanitary surveys of a PWS occur every 3 years for Community PWS and every 5 years for NTNC and TNC PWS
- The Sampling Site Plan for sample locations at the PWS must be submitted to DPH.



PWS Responsibilities

- A cross connection control inspection must be performed every year. If no "categories of concern" exist at any premise served by the PWS, a "Cross Connection Survey Report Exemption Verification Form" must be submitted to DPH.
- Any changes to the water system must be approved by DPH first.
- No water company shall sell, lease, assign, or otherwise dispose of or change the use of water company land without a written permit from the Commissioner of the DPH.



New Regulation

Generator and emergency contingency and response plan requirements (RCSA 19-13-B102(w)(1))

- Announced in Circular Letter #2016-01
- Effective 12/17/2015
- <u>CWS must install and maintain a generator or Department-</u> <u>approved alternative source of backup power</u>
- Minimum construction and fuel storage requirements are outlined in regulations

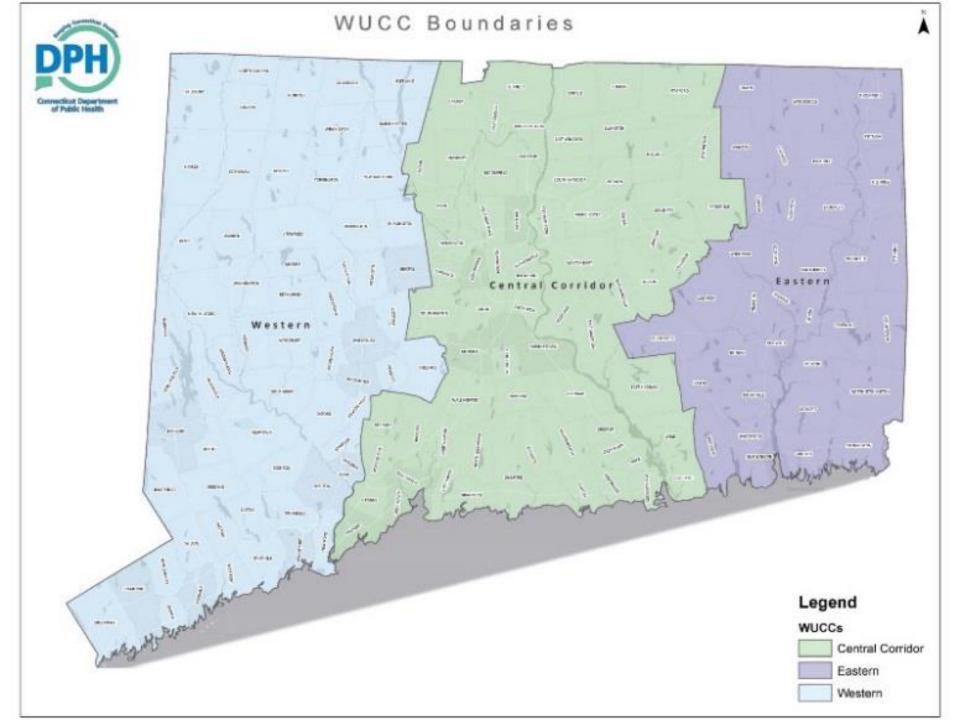
CWS Serving	Due Date
>=100,000	12/17/2016
10,000-99,999	12/17/2017
<10,000	12/17/2018



New Regulation

Generator and emergency contingency and response plan requirements (RCSA 19-13-B102(w)(2))

- <u>CWS also required to prepare a prepare an emergency</u> <u>contingency and response plan</u>
- Plan must address the disruption of the supply of water to consumers due to a loss of power, including: Restoring service to consumers
 - Maintaining an adequate and safe supply of water to consumers
 - Notifying the consumers, local emergency management officials, the Department, the chief elected official of any municipality and any local health department or district health department served by the CWS
- <u>Generator and plan verification is required in a CWS's</u> annual submission under CGS §25-33 (Annual Update)





Safe Drinking Water Rule Implementation Unit Regional Staff

Carissa Madonna

• Brian Liu – Western Region

• Isaac Quansah – Central Region

Robert Ondrey – Eastern Region



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Contact Information			
		Information for Public Water Systems	
		Consumer Information	
-	>	Contact Us	
Resources and Links			
Drinking Water Topics A to Z	Resources	Featured Links	
DPH Homepage	>		
Search Department of Public Health	Drinking Water Security and Emergency Response	Connecticut Source Water Collaborative	
by Keyword	Drinking Water State Revolving Loan Fund	Connecticut Water Planning Council	
		Drinking Water Freedom of Information Act	
	Operator Certification	Fee Study	
	Reservoir Data	Harmful Algal Blooms (HABs)	
	Source Water Protection		9:27 A



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Resources and Links	Certificate of Public Convenience and Necessity (CPCN)	^
Drinking Water Topics A to Z	Certification of Completed Water or Treatment Works Construction/Installation	
	Certification Form for Consumer Notification of Lead Tap Monitoring	
DPH Homepage	• Chemical Feed System Project Application 🔀	
Search Department of Public Health	 Chlorine - Application for 4 Log Inactivation of Viruses of a Groundwater Source Using Chlorine 	
by Keyword	Contact Update Form	
	General Application	
	Filter Backwash Recycling Rule	
	 Notification Form to Confirm Compliance with Sections 19-13-B46; 19-13-B102 of the Regulations of Connecticut State Agencies (RCSA) 	
	Operator Verification	
	Operator Contact Update	
	Public Notification	
	Public Water System Screening Form	
	Sampling Site Plan	
	Sale of Excess Water Permit	~
	School Water System Project Evaluation	ТОР
	Source Abandonment	~
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	3. At this time do not attach more	than eight (8) forms pe	er email.		
	4. Name your forms clearly and un	iquely.			
	 Data on these forms will be mar will receive an acknowledgemen will be notified. 	-			
	6. Do not mix forms and edit text f	iles in the same email.			
	Public Water System Screening For	m			
	This form is used to determine if a p result in the creation of a new water existing public water system.				
	Public Water System Screening F	Form Adobe PDF 📆	Microsoft Word ⊄	Instructions 📆	
	Source Abandonment Permit Appl	ication			
	This application is for a permit under company to abandon any existing or department with sufficient informati	future source of wate	r supply. The applicant	t must provide the	Тор
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STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH

PUBLIC WATER SYSTEM SCREENING FORM Instructions

Connecticut General Statutes (CGS) §16-262m(a), defines a water company as: "As used in this section and section 8-25a, "water company" means a corporation, company, association, joint stock association, partnership, municipality, other entity or person, or lessee thereof, owning, leasing, maintaining, operating, managing or controlling any pond, lake, reservoir, stream, well or distributing plant or system employed for the purpose of supplying water to fifteen or more service connections or twenty-five or more persons on a regular basis.

Such proposed water companies must obtain a Certificate of Public Convenience and Necessity (CPCN) prior to any construction of the water system. CGS § 8-25a requires that "No proposal for a development using water supplied by a company incorporated on or after October 1, 1984, shall be approved by a planning commission or combined planning and zoning commission unless such company has been issued a certificate pursuant to section 16-262m. The municipality in which the planning commission or combined planning and zoning commission is located shall be responsible for the operation of any water company created without a certificate after October 1,

The Regulations of Connecticut State Agencies (RSCA) § 19-13-B102(a)(65) defines a Public Water System as "any water company supplying water to 15 or more consumers or 25 or more persons, based on the "Design Population" as defined in section 16-262m-8(a)(3) of the Regulations of Connecticut State Agencies, jointly administered by the department and the Public Utilities Regulatory Authority, daily at least 60 days of the year that does not meet all of the following conditions:

- Consists only of distribution and storage facilities
- Does not have any treatment facilities, other than those for non-potable use;
- Obtains all of its water from, but is not owned or operated by, a public water system; Does not separately bill the consumers for water use or consumption; and
- BCDE Is not a carrier which conveys passengers in interstate commerce

This form is used to determine if a proposed project or a change in operation at an existing facility will result in the creation of a new water company or public water system or change the status of an existing public water system.

Section 1 - Basic Information

- Project Type: Mark appropriate box indicating the type project.
 - Proposed Development: New construction or development that will serve drinking water to the public; Conversion of Existing Structure/Property: The change in use of an existing structure and/or property resulting in drinking water being served to the public: Unclassified Facility Currently in Operation: Previously unclassified water system that is currently in
 - operation and is providing drinking water to the public; PWS Classification Review: Request for Department review of a public water system (PWS) where the
- operational status or population being served has changed. Anticipated Start Date: For proposed developments and conversions, the anticipated date that the proposed
- water system will begin serving drinking water to the public. Name of Facility: Name of proposed facility or existing public drinking water system. This will be used to identify
- the facility in correspondence from this office.
- PWS ID #: If known, provide the PWS identification number for this facility.
- Proposed/Current Maximum daily population served: The proposed or current maximum number of persons
 to have water made available to them on a daily basis.
- · Proposed/Current Building Capacity: The maximum number of individuals allowed by the occupancy permit
- Customer of a water company? Indicate if this facility is or will be a customer of a water company. (It is not a
 customer of a water company if the facility is served exclusively by an on-site well) Page 1 of 3

Rev. 10/09/2013

- Property Address: The physical location of the existing or proposed facility.
- Number of service connections: The number of independent structures or housing units that are proposed. Separate the total number and indicate in the appropriate space how many of each type of connection
 - "Residential" refers to housing facilities (homes, apartments, condos permanent living guarters)
- "Non-Res" may refer to businesses, schools, day care facilities, food service establishments, offices, etc. (i.e. anything that is not residential).
- Proposed/Current Daycare Capacity: The existing or proposed licensed daycare capacity. For more
 information, refer to the DPH Child Day Care Licensing program: <u>http://www.ct.gov/dpi/daycare</u>.
- Number of days per year facility la/will be operational: The <u>total</u> number of days that drinking water is or is anticipated to be made available to the public during a calendar year (days do not need to be consecutive).
- Description of Project: Provide a brief description of the project or a reason for requesting a PWS classification review. Attach additional pages to the form if necessary.

Section 2 - Facility Information

- Will or does the facility supply water for domestic use to its customers, visitors and/or members?: Water for domestic use is considered the availability of restrooms, hand washing, sink access, drinking fountains, etc.
- Will or do at least 25 persons (including employees, customers, parishioners, visitors, etc. but not
 necessarily the same persons) visit the facilities/business supplied by the water system daily at 60 days out of the year?: Use the total number of persons at the facilities/businesses in any capacity (i.e. visiting, working, etc.) when determining. The 60 days a year do not need to be consecutive.
- Number of same persons (i.e. employees, students, but not residents) that will or do regularly use the facility on a daily basis for at least six months a year. Total number of persons regularly using the facilities for at least six months a year, six months does not need to be consecutive (i.e. employees, students, etc.).
- Number of persons whose primary residence is or will be supplied by the facility based on design population: Calculate and provide the total residential population that is or will be served by the facility. RCSA § 16-252m-8(a)(3) defines design population as "the estimated number of people per service connection calculated as follows, unless specific circumstances dictate otherwise:

Type of service	Design Population Per Service Connection
Single family dwelling	4
(Over 3 bedrooms add 1 person per additional bedroom)	
Multi-dwelling (i.e. apartments, elderly housing, duplexes, townhouses and residential condominiums)	
One bedroom unit	2
Two bedroom unit	3
Three bedroom unit	4
(over 3 bedrooms add 1 person per additional bedroom)	
Mobile Homes or Trailers	2.5
Convalescent Homes	Use Number of Beds
All other components described in 16-262m-1 (a)	Use Estimated Population*

- Facility annual operating period (beginlend dates of operation): The dates between which the water system
 is physically operating on an annual basis. If the well water system is not physically disconnected at some point during the year, it is considered year round.
- Type of Facilities (check all that apply): Check all types that apply. If not found on the list, check 'other' and specify in the space provided.

Section 3 - Property Owner Contact Information

This section contains the contact information for the owner of the property that is the subject of the project. This contact must be the current owner of the property and will receive all correspondence related to the project. Failure to provide complete and accurate contact information may result in delays during project review.

DPH-PWS-SCREEN-INST Page 2 of 3 Rev. 10/09/2013 The Drinking Water Section (DWS) requires each public water system to identify one entity that has the legal authority to act on behalf of the water system. This entity may be an individual, property owner, sole proprietor partnership, limited partnership, corporation, LLC, or government entity but not a tenant who has no ownership or legal rights to the public water system or water company. In all cases, the DWS requires that an individual person be named to represent the organization. This contact will receive all general and legal correspondence from the DPH. In addition, the DWS is requesting that all contacts maintain an active email address on file with the Department to improve messaging and communication, especially in the event of an emergency.

Section 4 - Certification Statement

Please read the certification statement provided and sign and date in the spaces provided. Signatures must be that of the property owner or legal contact for the water system. Print your name in the space provided, Signatures must be that signature:

Please submit completed forms and all Supporting Documents to:

DWDCompliance@ct.gov OF Department of Public Health Drinking Water Section 410 Capitol Avenue, MS#51WAT P.O. Box 340308 Harfford, CT 06134-0308

Page 3 of 3

DPH-PWS-SCREEN-INST

Rev. 10/09/2013



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH PUBLIC WATER SYSTEM SCREENING FORM Pursuant to CGS Sections 16-252m & 8-25a and RCSA Section 13-13-B102

Section 1: Basic Information Project Type: Co	n					
	nversion of Existin				Development	
	classified Facility	Currently in Op	eration	PWS Class	ssification Review	v
Anticipated Start Date:						
Name of Facility				d/Current um Dally	Proposed/Current	Customer of a water company?
PWSID# CT			Population	on Served	Building Capacity	
Property Address		_		of Service ections:	Proposed/current daycare capacity:	pear facility is/will b
City	State	ZIP Code	Residential	Non-Res	aujeure capacity.	operational:
Description of Project (Attach	additional pages	if necessary):				
Section 2: Facility Informati	on					
Will or does the facility supply					nembers?: 🗌 Y	es No
(domestic use is considered r	estrooms, hand w	ashing, sinks, i	trinking toun	tains, etc.)		_
Will or do at least 25 persons persons) visit the facilities/bus Number of same persons (i.e.	sinesses supplied	by the water sy	istern dally a	t least 60 da	ays out of the yea	ar? 🗋 Yes 🗌 No
basis for at least six months a		enis, out not re	siderns) utat	will of do le	guiany use the l	actility on a daily
Number of persons whose pri	imary residence is	s or will be supp	lled by the fa	cility based	l on design popul	lation:
Facility annual operating period	od (begin/end date	es of operation)	From	(month/da	v) to (mor	nth/day)
Type of Facilities (Check all ti Medical/Dental Professi Park/Recreation Area C	ional Office 🗌 Yo					
Section 3: Property Owner (Contact Informat	ion				
	overlaget introleting			-		
Name		ŀ	egal Contact	Person (If	owner is not an ir	ndividual)
			egal Contact Xty	Person (if)	owner is not an ir State	dividual) ZIP Code
Name	Fax	c	-			1
Name Mailing Address	Fax	c	aty			
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Name Mailing Address Telephone E-mail Address Section 4: Certification Stat	ement	E	imergency Pl	hone	State	ZIP Code
Name Mailing Address Telephone E-mail Address Section 4: Certification Stat I certify to the best of my know	ement Medge that the Inf	formation provid	ity imergency Pl	plication is	State	ZIP Code
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Name Mailing Address Telephone E-mail Address Section 4: Certification Stat I certify to the best of my know that the information I provide that the information I provide that the information I provide in the sting fi	ement Medge that the Inf will be used by the acility will be or is te steps for initiat	formation provide e Department o considered a w	imergency Pl ided in this ap f Public Heal ater compan	hone plication is	State complete and co Water Section tr	ZIP Code
Name Mailing Address Telephone E-mail Address Section 4: Certification Stat I certify to the best of my know that the information I provide proposed project or existing fr determine the most appropria	iement Medge that the int will be used by th acility will be or is ite steps for initiat Legal Contact:	formation provie e Department o considered a w ing the regulato	imergency Pl ided in this ap f Public Heal ater compan	hone plication is	State complete and co Water Section t illc water system	ZIP Code rrect. I understan
Name Mailing Address Telephone E-mail Address Section 4: Certification Stat I certify to the best of my kno- that the information I provide proposed project or existing fr determine the most appropria Signature of Property Owner/	ement Medge that the ini will be used by the acility will be or is te steps for initial Legal Contact ner/Legal Contact Conversion:	formation provie e Department o considered a w ing the regulato t t Yes No Yes No	ity imergency Pl fed in this ap Public Heal ater compan ry process.	plication is th, Drinking y and a put	State complete and co Water Section t ilic water system	ZIP Code rrect. I understan o determine if a and to also sNo sNo



Thank You!