1. Facility Information

important: when
filling out forms
on the computer,
use only the tab
key to move your
cursor - do not
use the return
key.

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	Name of Permittee (Facility or System)				
	Permittee Contact Name	Email Address		Phone numb	er
	Permittee Mailing Address				
	NPDES Permit #				
	System contains (check all that apply):			
	Collection system	mp station(s) above 1MGD	Waste	water treatr	ment plant
	Location of WWTP discharge, if applicable:	charges and affected waterbodie	es. Include	e other sup	porting
	information as needed.			-	
2.	Identification of Environn	nental Justice Popula	tions		
	Are there Environmental Justice (EJ) affected by your wastewater treatment sewer overflow? See the Instructions	it plant discharge(s) or a combin		Yes	🗌 No
	If there are EJ populations that would more of households lack English-lang the population self-identify as "do not Instructions file for more detail.	uage proficiency, and at least 5°	% of	🗌 Yes	🗌 No

Provide a list of all languages that notifications will be translated into:

<u>Attach</u> a description of how translations of public advisory notification and signage required by these regulations will be provided to EJ populations in the languages listed above. Include:

A description of the third party or internal resource used to produce the translations

- A description of how the translation will be accessed by a public advisory notification recipient
- A description of how the translation will be accessed by someone reading the signage at CSO outfalls and public access points

3. Discharges, Overflows, and Public Notification Content

When public notification is required: (check box to affirm)

Permittee is aware that all events covered under 314 CMR 16.03(1)(a-e) require a public notification.

Required content of public notification: (check box to affirm)

Permittee is aware of all required information for public notifications under 314 CMR 16.04(10)

	a description of I g the following:	now the pern	ittee will m	eet the requ	irements und	der 31	4 CMR 16.0	4(10
	How the per	mittee will d	etermine or	discover th	at an event h	as oco	curred	
	How the per	mittee will e	stimate the	volume of d	ischarges or	overfl	ows	
	How the per of discharges o		stimate the	commence	nent times, c	essati	on times, ar	nd du
	A list of the	waters and l	and areas a	affected by t	he permittee'	s discl	harges or ov	/erflo
Permitte	ee can meet all r	equirements	of 314 CMI	R 16.04(10)			🗌 Yes	
	ease describe in to comply. Inclu		•	•	ttee is not ab	le to n	neet and the	e mea
Com	ponents that cannot	be met						
Sch	edule for compliance							
Disc	overy and F harge or Ov	verflow			otificatio	n Fo	llowing	
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Disc Reques	ting approval of a sting a	rerflow f an alterna ng approval quires appro <u>h</u> additional	t ive metho to use a me val of Mass information	d: ethod other DEP Comm on the meth	than meterin nissioner)	g to a disc	☐ Yes charge	
Disc Reques Is the p detect a	ting approval of a sting a	f an alterna ng approval quires appro <u>h</u> additional <u>h</u> a letter to t	tive metho to use a me val of Mass information he Commis	d: ethod other DEP Comm on the meth	than metering iissioner) nod to detect	g to a disc	☐ Yes charge	
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Discov	ting approval of ermittee requesting discharge? (Re lif yes, <u>attac</u> lif yes, <u>attac</u> lif yes, <u>attac</u> ery of a Dischar ach a description verflow from its of permittee disconne required timel lif no, <u>attac</u>	f an alterna ng approval quires appro <u>h</u> additional <u>h</u> a letter to ge or Overf of the steps outfall or sew ver an event ne? <u>h</u> a description	tive metho to use a me val of Mass information he Commis low: the permit ver system i under 314 on specifyin	d: athod other DEP Comm on the meth assioner with tee will take is occurring CMR 16.04 ng the limitat	than metering hissioner) hod to detect the approval to determine (5)(a), (b) & (ions to meeti	g to a disc reque or dis c) ing the	☐ Yes charge est cover that a ☐ Yes ese requiren	

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Continuation of Public Notification:

	Permittee can meet the notification requirements in 314 CMR 16.04(7) to issue an update 8 hours after the public advisory notification, if the initial notification does not indicate that the event has ceased.	☐ Yes /hat measure	☐ No s are
	needed for compliance, and a schedule for compliance. Cessation of Public Notification:		
	Permittee can meet the notification requirements in 314 CMR 16.04(8) to continue issuing 8 hour updates for ongoing events, and notify within 2 hours of when the event ceases or is projected to cease.	Yes // Yes	☐ No s are
	Retraction of Public Notification:		
	Permittee can meet the notification requirements in 314 CMR 16.04(9) to issue a retraction if the permittee becomes aware within 48 hours of issuing the public advisory notification that no discharge or overflow actually occurred.	🗌 Yes	🗌 No
	If no, <u>attach</u> a description of which requirement cannot be me needed for compliance, and a schedule for compliance.	t, what meas	ures are
5.	CSO Permittee Website		
	Does the permittee/sewer authority have an existing website or web page where relevant information is posted?	🗌 Yes	🗌 No
	If yes, provide the URL:		
	Describe the subscriber-based system where the public can sign up to receive	e your notifica	ations.
	Permittee's website is able to meet the requirements under 314 CMR 16.04(3)	🗌 Yes	🗌 No
	Permittee's website is able to meet the requirements under 314 CMR 16.05(1)(a-e)	🗌 Yes	🗌 No
	If any website requirements can not be met, specify limitations to meeting thes potential remedies, and a schedule for compliance:	se requireme	nts,
	\square <u>Attach</u> a description of how the Permittee will update the website with requCMR 16.04(3) and 314 CMR 16.05(1)(a-e)	uirements uno	der 314
6.	Signage		
	Permittee has consulted with the Board of Health/Health Departments in municipalities affected by their discharges for public access sign location points as required by 314 CMR 16.05(3)?	🗌 Yes	🗌 No
	Attach a list of locations where signs will be installed and dates when signs	s will be insta	alled.

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Permittee is able to meet the signage requirements under 314 CMR	☐ Yes	□ No
16.05(2)?		

If no, specify limitations to meeting these requirements, potential remedies, and a schedule for compliance:

Permittee is able to meet the signage requirements under 314 CMR	☐ Yes	
16.05(3)?	res	

If no, specify limitations to meeting these requirements, potential remedies, and a schedule for compliance:

7. Public Notification Recipients

Media Outlets

List the two media outlets serving the area near the discharge or outfall that the permittee will contact to provide a public notification. Include name of organization, name of contact, and contact's email address or fax number.

Name of media outlet #1

Name of media outlet #2

If permittee has determined that an EJ population could potentially be affected by a discharge or overflow, which of these media outlets serves the EJ population? If neither does, then provide at least one additional news organization that primarily serves the EJ population(s) within the impacted municipalities. (Include name of organization, name of contact, and contact's email address or fax number.)

Name of additional media outlet serving EJ population if neither media outlet above serves EJ population

<u>Attach</u> a description explaining how the identified media outlets serve potentially affected EJ populations.

See Instructions for list of Required Public Notification Recipients (314 CMR 16.04(4)(a)).

Attach a list of your required contacts.

8. Detection method maintenance

If metering is used, will the Permittee perform the requirements in 314 CMR 16.06(2)(b) below?

Calibrate metering equipment on an annual basis, at minimum	□ `	Yes	🗌 No
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Properly maintain metering equipment

Yes

No No

If models are used and approved, will the Permittee perform the following requirements in 314 CMR 16.06(2)(d) below?

Review and update the model input data as needed	🗌 Yes	🗌 No
Maintain any data collection equipment providing critical input to the model	🗌 Yes	🗌 No
Assess model predictions annually, at a minimum	🗌 Yes	🗌 No
Provide a description of actions taken in writing on or before March 1 st of each year	🗌 Yes	🗌 No

9. Public Notice

Submit a public notice to the Environmental Monitor at the same time this plan is submitted to MassDEP. Indicate below that the permittee will submit the public notice as follows:

Email the public notice to <u>MEPA@mass.gov</u> at the same time the plan is submitted to MassDEP

Include in the body of the email, "Please publish the attached public notice as 'Notice of Combined Sewer Overflow (CSO) Final Public Notification Plan."

Attach the public notice to the email as a PDF

Permittee will place a public notice in at least one media outlet that serves the EJ population(s) in the municipalities impacted by the discharge. Indicate media outlet(s) below:

Include the following in the Public Notice, required under 314 CMR 16.06(2):

A statement that a CSO Public Notification Plan has been prepared and submitted to the Department

A link to a website where an interested party can review the plan

A statement that written comments on the plan can be submitted to MassDEP and the permittee for a period of 30 days after the date of publication in the Environmental Monitor or media outlet, whichever date is later. Explicitly list the end date for submission of public comments

Translations of the Public Notice in languages most appropriate for neighborhoods within the impacted municipalities that are identified as environmental justice populations due to lacking English language proficiency

Certification

I attest that I have examined and am familiar with the information contained in this submittal, including any and all documents accompanying this certifying statement. The information contained in this submittal is, to the best of my knowledge, true, accurate, and complete. I am fully authorized to make this attestation on behalf of the facility.

Print Name

Title

Signature

Date