Physical address of the site in development/review.

Person completing form should be an individual affiliated with the business, if possible. This will be the point of contact for any Compliance related follow-up, walk-throughs, etc.

The number of employees should reflect the total number of employees at the above site address only. If the current employee count will increase over the next few years, include this data in your employee count.

SIC codes are a 4-digit number. NAICS codes are a 6-digit number. An SIC code and/or an NAICS code are *required* to complete this form.

This brief description should include the general nature of work to be performed specifically for *this site address only*. For strictly administrative-based offices, please indicate this information here.

<u>Check all that apply</u>. This list continues onto Page 2.



## Triangle WWTP Industrial Waste Survey Short Form

This form has been sent to your business to determine types and sources of wastewater entering the Durham County Triangle Wastewater Treatment Plant. This form shall be completed in accordance with section 26-98 of the Durham County Sewer Use Ordinance. The Durham County Sewer Use Ordinance can be examined online <a href="https://www.dconc.gov/government/departments-a-e/engineering-and-environmental-services/utility-">https://www.dconc.gov/government/departments-a-e/engineering-and-environmental-services/utility-</a>

division/pretreatment) or during normal business hours at the address listed below. If you have any question or concerns while completing the form please contact Amy Moore, Compliance Manager, at (919) 560-9035.

Name of Business:					
Address:					
City/State/Zip Code:					
Name of person completing form:					
Telephone: Email:					
Number of Employees: The busin	ess above is the (check one):   Owner  Tenant				
If tenant, please provide contact information for landlord, a	nd provide a copy of this form to your landlord.				
Name of Property Owner:					
Contact Person:					
Address:					
City/State/Zip Code:					
Telephone: Email:					
What Standard Industrial Classification (SIC) Code(s) do you report under?					
What North American Industry Classification System number	er(s) do you report under?				
Briefly describe your business and the general nature of wor services performed:					
Do you operate any of the following processes or activitie	es at your facility? (CHECK ALL THAT APPLY)				
☐ Animal management	☐ Metals fabrication or cleaning				
☐ Bio-processing	☐ Non-residential Waste management activities				
☐ Cafeteria/Food Service/Restaurant	☐ Paint shop				
☐ Cooling Towers/Boilers	☐ Pharmaceutical manufacturing				
☐ Dry Cleaning	☐ Photo or X-ray Processing				

IWS Short Form Revision Date: Nov <u>Check all that apply</u>. Continued from Page 1.

These four lines are for describing any non-domestic and/or facility wash-down water uses on-site (ex. Laboratories, chillers, boilers, HVAC, manufacturing, etc.). Include a brief description for each water use in the left column and an approximate volume in gallons per day in the right column.

<u>Domestic</u> water usage is to be calculated based on the <u>North Carolina 2T</u>
<u>Rules</u> for wastewater design flow rates. "General business and office facilities" without showers or food prep shall use the formula of:
25 gal/employee/shift to estimate domestic water usage <u>based on the</u>
<u>number of employees listed on Page 1.</u>

Add the above rows to estimate a total site flow. <u>The Water Use table</u> <u>shall be filled out to consider this form complete.</u>

All questions shall be answered to the best of your knowledge to consider this form complete.

Authorized Representative of the User shall include name, signature, title, and date to consider this form complete.

	☐ Electronics processing (recycling, cleaning)	□ Dlestics w	olding or formulating			
			☐ Plastics molding or formulating			
	☐ Fermentation/Distillation	□ Printing				
	☐ Floor drains other than restroom or janitorial	☐ Production Packaging				
	Glassware washing	☐ Research and Development				
	<ul> <li>Heating/Closed cooling loop water discharges or blowdown</li> </ul>	☐ Tank or line cleaning				
	☐ HVAC Chillers	☐ Vehicle maintenance/Auto Repair				
	☐ Laboratory (with sinks or floor drains)	☐ Vehicle w	☐ Vehicle washing			
	☐ Laundry/Cleaning Services	☐ Veterinary	☐ Veterinary Office/Kennel☐ Warehousing			
	☐ Machine Shop	☐ Warehous				
	☐ Medical office/Dental office/Clinical laboratory	☐ Water pur	☐ Water purification or treatment operations			
Please water.	e list all water uses and <b>approximate</b> volume used in	gallons per day for e	each use, including facility	y washdown		
	er Use	Volume Used (gallons per day)				
Proc	ess (please describe):					
Dom	estic (bathrooms, cafeteria):	Total				
Do y	ou use well water?		☐ Yes	□ No		
Do y	ou have a groundwater remediation system?		☐ Yes ☐ No			
Do y	ou have deluge systems on-site?	☐ Yes ☐ No				
Do y	ou use preserved Enzyme-Linked Immunosorbent A	Assay (ELISA) kits on-site?   Yes   No				
Do y	ou have a BSL Laboratory level 1, 2, 3, or 4 on-site?	☐ Yes ☐ No				
Pleas	se certify there is no stormwater entering the sanitary	sewer system from t	his site by initialing.			
Auth To th Nam	nam County Sewer Use Ordinance requires an Autho nority. Authorized Representative is defined in Secti the Best of my knowledge the information on this form the of Authorized Representative (please print):	on 26-82 of the Durh	am County Sewer Use Or			
Title		Date				
Retu	Atm: C 5926 N	n County Triangle W Compliance Manager C Highway 55 n, NC 27713	WTP (Wastewater Treatn	nent Plant)		
	Dulla					
Failu	re to return this form is enforceable in accordance w	ith the Durham Cour	ity Sewer Use Ordinance.			
Failu		ith the Durham Cour	ity Sewer Use Ordinance.			

## **IMPORTANT NOTE:**

The flow table is a critical component of the IWS Short Form. This information is used to verify downstream capacity of the sewer collection system. Durham County may request source data for flow volume calculations and/or recent water bills to verify water usage volumes.