The Wastewater System New Development Excise Tax was established by Ordinance O-0001-58 and later modified by Ordinance O-0203-47 to levy and collect an excise tax on new or expanded development served by the City's wastewater system. The excise tax for residential construction is calculated based on square footage but non-residential development is calculated based on the number of employees and estimated wastewater flows due to the wide variability of commercial types and uses.

For new, expanded, or modified non-residential development, the wastewater excise tax is calculated as follows:

- 1. Employee \$115 per employee (typical wastewater usage of 30 gallons per day); and/or
- 2. Process Flow \$4.00 per gallon per day in excess of calculated employee flow.

For standard building or non-residential use types, the following ratio, if more accurate information isn't provided, is used as a minimum for number of employees to calculate the employee component of the excise tax:

Facility Type	Employees/Square Foot	
Retail	1/400	
(includes Gyms and Spas)		
Office	1/300	
(includes Salons, Medical, Unfinished Shell Space)		
Warehouse	1/1,000	
Churches	1/1,000	
Schools and Daycare	1/800	

For process flows, existing water usage information (if available) is used to estimate wastewater flows. Where this is not possible, water usage for similar installation or other locations not within the City of Norman may be used to estimate wastewater flows.

Each location will be evaluated to determine its appropriate excise tax, however, below are some examples and ranges for typical non-residential development:

- 1. Retail Space (no additional process flows) \$0.29 per square foot *
- 2. Office Space (no additional process flows) \$0.39 per square foot *
- 3. Warehouse Space (no additional process flows) \$0.12 per square foot *
- 4. Church Space (no additional process flows) \$0.12 per square foot *
- 5. School or Daycare Space (no additional process flows) \$0.15 per square foot *
- 6. Fast Food Restaurants \$1.00 \$3.00 per square foot *
- 7. Sit Down Restaurants \$2.00 \$4.00 per square foot *
- 8. Vehicle Wash Space \$12.00 per square foot *

^{*} These are estimate fees, actual fees may vary depending on your job details and conditions.

Please answer all questions, failure to do so may delay processing your application.

Return to: Nathan Madenwald, Capital Projects Engineer PO Box 370

Norman, OK 73070

Phone: (405) 366-5426 Fax: (405) 366-5445

E-mail: nathan.madenwald@normanok.gov

Owner Name:			
Mailing Address:			
City, State, & Zip Code:			
Owner Contact:			
Phone: Fax:		E-mail:	
Business Name:			
Construction Address:			
Business Description:			
Nater Source(s): City Water Existing Private Well	New Private We	II 🔲	
Est. Water Usage (gal/month):	% Water Cons	umed in Process	
Sewer Solution City Sewer Septic Tank	Other (Specify):		
Remodel of Existing Structure? Yes No			
If Remodel of Existing Building, Identify Previous Use of Space: Constant Con			
Building Area (square feet) Existing:	New:	Total:	
<u>Full-Time</u>	Part Time	Hours/Week	
No. of Existing Employees: and _		at	_
No. of New Employees: and		at	
Operating Hours and Days:			
Page 2 must be filled out before submitting this form			
Signature:		Date:	
Name (Please print):			
City of Norman	n - Planning Department		
Form Received		For O	ffice Use Only
		1010	mee ose omy
Previous Permit # Business Nam	e	Square Feet	WET Fee paid
City of Norma	n - Utilities Department		
Form Received:		Calculations by Staff M	ember
Credit =			
Employee Fee =			
Process Water Fee =			
Total =	Date:		
	- Environmental Services		·

4. Ground water

Which of the following types wastewater will be generated at the business? Check all that apply: 1. Domestic wastewater (restrooms, employee shower, etc.) 6. Equipment facility washdown 2. Cooling water, non-contact 7. Air pollution control unit 3. Boiler/tower blowdown 8. Storm water runoff to sewer 9. Other (describe) 4. Cooling water, contact 5. Process Where are wastes discharged? Check all that apply: 1. Sanitary sewer 5. Waste hauler(s) 2. Storm sewer 6. Evaporation 3. Surface water 7. Other (describe)