



# General Plumbing Plan Approval Application

Neighborhood Preservation & Inspection Division  
 215 Martin Luther King, Jr. Blvd., Ste. LL100  
 Madison, WI 53703  
 (608) 266-4561

**INSTRUCTIONS:** This form is required with each general plumbing plan submittal. Examination fees, as determined on this form, must accompany plan submittal.

1. PROJECT INFORMATION (TYPE OR PRINT CLEARLY)		DATE SUBMITTED	
NAME OF SUBMITTING PARTY (PLANS RETURNED TO SAME)		PROJECT NAME	
ADDRESS (NO. & STREET)		PROJECT LOCATION—NO. & STREET OR LEGAL DESCRIPTION	
CITY, STATE, ZIP CODE			
		<b>MADISON, WISCONSIN</b>	
TELEPHONE NO. (INCLUDE AREA CODE)		DESIGNER (PLUMBING)	TELEPHONE NO. ( )
2. PLANS FOR: <input type="checkbox"/> New Building <input type="checkbox"/> Addition <input type="checkbox"/> Remodel  <input type="checkbox"/> Revision to plumbing plan 2.a. Fee for Revisions - \$75.00		OWNERS NAME	TELEPHONE NO. ( )
		CURRENT ADDRESS (NO. & STREET)	
		CITY, STATE, ZIP CODE	
3. THIS APPLICATION IS FOR (Check appropriate box(es))		FEE COMPUTATIONS (See Reverse Side for Remodeling Fees)	
3a. <input type="checkbox"/> Sanitary Building Sewer <b>Only</b> (No drain and vent)		Sum of Sanitary Sewer Diameters	_____ Inches x \$25 = 4a.
3b. <input type="checkbox"/> Sanitary Drain and Vent, with or w/o Sanitary Building Sewer		Sum of Sanitary Sewer Diameters	_____ Inches x \$40 = 4b.
3c. <input type="checkbox"/> Water Service <b>Only</b> (No water distribution system)		Sum of Water Service Diameters	_____ Inches x \$25 = 4c.
3d. <input type="checkbox"/> Water Distribution System with or w/o Water Service		Sum of Water Service Diameters	_____ Inches x \$40 = 4d.
3e. <input type="checkbox"/> Private Water Main		Number of Water Main Systems	_____ x \$25 = 4e.
3f. <input type="checkbox"/> Building Storm Drainage with or w/o Storm Sewer		Sum of Storm Sewer Diameters	_____ Inches x \$10 = 4f.
3g. <input type="checkbox"/> Private Interceptor Main Sewer		Sum of Largest Diameters	_____ Inches x \$25 = 4g.
3h. <input type="checkbox"/> Grease Interceptor* (See Note Below)		Number of Grease Interceptors	_____ x \$70 = 4h.
3i. <input type="checkbox"/> Garage Catch Basin* (See Note Below)		Number of Garage Catch Basins	_____ x \$70 = 4i.
3j. <input type="checkbox"/> Oil Interceptor* (See Note Below)		Number of Oil Interceptors	_____ x \$70 = 4j.
3k. <input type="checkbox"/> Car Wash Interceptor* (See Note Below)		Number of Car Wash Interceptors	_____ x \$70 = 4l.
		<b>TOTAL FEE =</b>	

**\* NOTE—NO ADDITIONAL FEE REQUIRED IF SUBMITTED WITH SANITARY DRAIN AND VENT SYSTEM.**  
**Fees are pursuant to Wis. Adm. Code.**

5. ENCLOSURES			
<input type="checkbox"/> Enclosed		<input type="checkbox"/> Under separate cover, please find the following:	
<input type="checkbox"/> Two sets of plans and		<input type="checkbox"/> Three sets of plans and	
		<input type="checkbox"/> One set of Specifications	
CHECK NO.	IN THE AMOUNT OF:	WRITTEN BY:	<b>MAKE ALL CHECKS PAYABLE TO: MADISON CITY TREASURER</b>

6. PUBLIC RECORDS  
 A copy of the plans submitted with this application will be held in the files of this office and are considered Public Records. Interested persons may, upon request, review the plans and files in this office. Plans will not be reproduced unless BOTH the designer and the owner of the building approve of such action.

## 7. Examination Fees for Additions and Remodeling

When new or relocated fixtures or both are connected to the existing piping inside a building, the fee shall be determined in accordance with the following procedures:

### A. 'Sanitary Building Sewer, Drain and Vent'

1. Total all of the drainage fixture units that are being added or relocated.
2. Refer to Comm Table 82.30-2, and determine the horizontal drain size that would be required if all new or relocated fixtures discharged through one pipe.
3. Determine fee based on line 3b. which is found on the front of this form.

### B. 'Building Water Distribution system'

1. Total all of the water supply fixture units that are being added or relocated, using Comm Tables 82.40-1 and 2, and convert to gallons per minute (GPM) in accordance with Comm Table 82.40-3.
2. The fees shall be determined in accordance with the GPM demand of the new or relocated fixtures as specified in Comm Table 2.64-2

Comm Table 2.64-2	
GPM	FEE
1 to 6	\$20.00
7 to 12	\$30.00
13 to 21	\$40.00
22 to 31	\$50.00
32 to 46	\$60.00
47 to 77	\$80.00
78 to 119	\$100.00
120 to 170	\$120.00
171 to 298	\$140.00

### C. 'Building Storm Sewer and Drainage System'

1. Total each different type of area that the new or relocated drains serve and convert to GPM using Comm 82.36(5)(a)1. To this add the GPM discharge from any added or relocated clear water drains located inside the building.
2. Refer to Comm Tables (82.36-1 through 82.36-5), using the column for 1/4" / ft. pitch, determine the horizontal drain size that would be required if all new or relocated fixtures discharged through one pipe. Use this pipe size for determining the fee.
3. Determine the fee based on line 3f, which is found on the front of this form.