# **Application for Connection to The Wormleysburg Sewer System Permit**

- 1. Please fill in the attached Permit Application and return two copies to the Borough of Wormleysburg office to the attention of the Borough Manager.
- 2. Payment of fees will be required to begin processing your application. Checks shall be made payable to: "Borough of Wormleysburg"
- 3. A separate check is required for each fee. Fees are as follows:

#### **Sewer Capacity**

a.	Existing Residential Dwelling Unit Tap Fee  Plus	\$500.00/dwelling unit
	East Pennsboro Fee	\$2,300.00/dwelling unit
b.	New Single-Family Residential Dwelling Unit	
-	Tap Fee	\$500.00/dwelling unit
	Plus	
	East Pennsboro Fee	\$2,300.00/dwelling unit
C.	New Single-Family Residential Dwelling Unit	
	Tap Fee	\$500.00 per EDU
	Plus	
	Inspection Fee	\$2,300.00 X number of EDUs plus any other costs

- 4. You will be contacted when your application has been reviewed and approved. It may take 2-4 weeks to complete that process.
- 5. Please contact George Kahler if you have any questions about this application at (717) 514-0416 or gkahler@wormleysburgpa.org.

## APPLICATION FOR PUBLIC SEWER CONNECTION / REPAIR PERMIT

Borough of Wormleysburg: Phone: (717) 763-4483

on A: To be compl			icant. Fill in all	information	completely.			
Location of Proposed Sewer Connection (Both Property Owner/Applicant & Installer Required to be Completed):								
Property Owner/Applicant – Name & Address			Installer –	- Name & Ado	dress			
ie:			Phone:					
				'				
Sewer Connecti	ion Type (check one):		Residential	☐ Con	nmercial*	☐ Industrial*		
Construction T	<b>ype</b> (check all that apply):		Existing	☐ Cha	nge in Use	☐ New**		
Single Fami (Existing)	ily Multi Family (Existing)		Single Family* (New)		•			
* Must complete Commercial/Industrial Pre-Treatment Questionnaire and provide detailed information to substantiate								
** New construction, which requires Planning and/or Zoning approvals and/or Borough Engineer approvals and/or a Building Permit must obtain all required approvals prior to applying for a Sewer Connection Permit. Escrows for new construction will be required in advance for necessary Legal and/or Engineering reviews.								
		· Mul	tifamily dwelling	s are required	to pay one (1)	tapping fee for		
						ed)		
						☐ Yes		
Other permits a	and/or approvals may be	requi	ired: Contact W	ormleysburg	Borough for f	urther information.		
cant's Signature:_				Date	e:			
	(D. C C	•	1:	Date	e:			
				Borough)				
					Date:			
• •	Borough I	Engine	eer/Inspector					
Final Inspection	n and Approval:			0.00	Date:			
Final Inspection	n and Approval:	rough	Engineer/Inspecto	r	Date:			
	Location of Pro Completed): erty Owner/Appli  ne: Phone: Sewer Connection Construction T Single Fami (Existing) * Must complete estimated floe ** New construct Building Pern new construct Note: All existing each dwell  EDUs: (One EDU is equit Site Plan showing Use engineered of Other permits a cant's Signature:  DO NOT WR  Permit Approver	A: To be completed by Property Owner/  Location of Proposed Sewer Connection  Completed):  erty Owner/Applicant – Name & Address  Description Type (check one):  Construction Type (check all that apply):  Single Family Multi Family (Existing)  Must complete Commercial/Industrial Pre-Testimated flow.  Must complete Commercial/Industrial Pre-Testimated flow.  Must construction, which requires Plannin, Building Permit must obtain all required in new construction will be required in advant.  Note: All existing Single-Family dwellings on each dwelling unit on the property.  EDUs: Existing  (One EDU is equivalent to 225 gallons per day.)  Site Plan showing proposed location of late Use engineered drawing or attached site play.  Other permits and/or approvals may be control of the property.  (Refer to Section B prior to signature:  (Refer to Section B prior to signature:  Borough Final Inspection and Approval:  Borough Final Inspection and Approval:	Location of Proposed Sewer Connection (Both Completed):  erty Owner/Applicant — Name & Address  Dee:	In A: To be completed by Property Owner/Applicant. Fill in all  Location of Proposed Sewer Connection (Both Property Owner/Completed):  erty Owner/Applicant – Name & Address    Installer –	A: To be completed by Property Owner/Applicant. Fill in all information  Location of Proposed Sewer Connection (Both Property Owner/Applicant of Completed):  erty Owner/Applicant – Name & Address    Installer – Name & Address   Installer – Name & Address	In A: To be completed by Property Owner/Applicant. Fill in all information completely.  Location of Proposed Sewer Connection (Both Property Owner/Applicant & Installer ReCompleted):    Completed):		

(Borough may waive this requirement)

#### APPLICATION FOR PUBLIC SEWER CONNECTION PERMIT – Wormleysburg Borough

#### Section B: - General Criteria

- The applicant hereby agrees to abide by all ordinances of Borough of Wormleysburg and any and all rules and regulations of the Borough of Wormleysburg, Cumberland County standards, rules and regulations as amended. Applicant agrees to pay for the treatment and conveyance of the applicant's wastewater in accordance with the schedule of rates and charges then in effect and as changed from time to time.
- 2. The applicant hereby acknowledges that (1) Borough of Wormleysburg reserves the right to inspect any connection(s) and/or facility(ies)associated and listed in this permit, (2) that all attachments listed in item number four of the application are part of this permit, and (3) that this permit is not transferable or assignable.
- 3. Indemnification: the owner, his heirs, administrator's successors and assigns, agree to defend, indemnify and hold harmless the Borough of Wormleysburg, its board, employees and agents, of and from any and all liability, claims, causes of action or expenses (includingdeath) to any person, damage to property or any other liability, claims, causes of action or expenses arising out of or inconnection with the services required for connection or pursuant to this agreement.
- 4. The applicant recognizes that the Borough may not issue a Certificate of Occupancy until after the Public Sewer Connection Permit has been granted.
- 5. New construction requires issuance of building permit prior to sewer permit.
- 6. The Application Review Fee covers professional consultant fees associated with the review of any plans, and for construction surveillance fees for site inspections associated with this permit.
- 7. Any changes and/or modifications to the information provided as part of this application renders any permit(s) issuedhereunder to be null and void, and a new permit(s) must be applied for and approved before any connection occurs.
- 8. It is a violation of the Permit for a property owner to allow another dwelling or building, either on the owner's property or another property, to connect to thelateralthatisthe subject of the Permit being issued.

#### Section C: Check list of items to be included with the application

1.	Payment of Applicable Fees
2.	Drawing showing the location of the sewer lateral.
3.	List of materials to be used in the construction of the lateral
structio	on notification to be followed by contractor
1.	One-Call notification for utility locations.

48-hour notification before commencement of work.

#### Sewer lateral construction inspections (48-hour notification required)

- 1. Inspection of the sewer lateral by the Borough of Wormleysburg will cover from the connection to the lateral stub up to five (5) feet outside of the building (If any interior plumbing work is necessary a separate plumbing permit from the Borough is required).
- 2. Construction shall be in accordance with Borough of Wormleysburg Standard Details and Specifications.
- 3. Excavation of trench.

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- 4. Connection to sewer main, pipe placement, trap and riser placement, vent and cleanout placement, and connection to residence.
- 5. Witness low-pressure air test of the sewer lateral.
- 6. Backfill and compaction of soil in trench (*Backfill is dependent on type of pipe connection made*). If a trench is backfilled prior to a required inspection, then the Property Owner shall be responsible for the cost to open the trenchto allow for an inspection to be conducted.
- 7. Septic Tanks, Pump Tanks, Cesspools, and/or Holding Tanks shall be pumped completely empty of any sewage and liquid, hauled away by a licensed wastewater hauler, and disposed of at a permitted facility such as a Wastewater Treatment Facility. The tanks and/or cesspools shall be filled with suitable material (No. 57 Clean Stone, Pea Gravel, Sand, etc.). The tops shall be removed or crushed in place. Any risers shall be removed or crushed in place. Disturbed areas shall be graded consistent with surrounding grades and elevations ensuring drainage away from the tank location. Topsoil shall be placed to a minimum of 4-inch depth, raked, and permanent seeding or sod placed. Seeded areas shall be protected with straw mulch. Disposal fields (beds, trenches, sand mounds, drip irrigation, etc.) may be abandoned in place. The property owner may desire to have any risers or cleanouts removed or cut to below grade with surface top soiled, seeded, and straw mulched.

### Site Plan

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c D	Cl. l.P	. 6.,	l : l l l d C: M						
			o be included on the Site Plan	777.)					
1.		ngineering drawing or site plan above – Attach additional sheet(s) if necessary)  The location by street and number of the property to be served.							
2.		The location by street and number of the property to be served.  The location of the building and/or residence to be served on the property.							
3.		The location of the Authority sewer line to which the connection will be made.							
4.		The location of the proposed lateral and the proposed point of connection to the Authority's sewer line.							
5.		The proposed point of connection to the residence or building to be connected to the public sewer system.							
6.		The type and means of making the connection.							
7.		The slope of the proposed lateral.							
8.		The lateral pipe size and type.							
9.		The invert elevation of the sewer line at the lateral connection.							