



Southwest District

Permit-to-Install/Plan Approval Application

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Date Received: 3/14/2019	Application/Revenue ID: 1284865	Organization ID: 10343
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Check Date: 3/12/2019	Check Number: 031398	Check Amount: 6151.76

1. Project Name: Ludlow Falls Sanitary Sewer

2. Applicant (see note after signature)

Name: Village of West Milton
 Mailing Address: 701 S. Miami Street
 City: West Milton State: Ohio Zip: 45383
 Contact Name: Matt Kline
 Title: Municipal Manager
 Phone: 937-698-1500 Fax: E-mail: kline@ci.west-milton.oh.us

3. Application/Plans Prepared by:

Name: Choice One Engineering
 Mailing Address: 440 E. Hoewisher Road
 City: Sidney State: Ohio Zip: 45365
 Contact Name: Andrew T. Shuman, P.E.
 Title: Project Manager
 Phone: (937) 497-0200 Fax: () - E-mail: ats@choiceoneengineering.com

4. Billing Address (if different than Applicant)

Name: _____
 Mailing Address: _____
 City: _____ State: _____ Zip: _____
 Contact Name: _____
 Title: _____
 Phone: () - Fax: () - E-mail: _____

5. Future Owner (if different than Applicant)

Name: Village of West Milton
 Mailing Address: 701 S. Miami Street
 City: West Milton State: Ohio Zip: 45383
 Contact Name: Matt Kline
 Title: Municipal Manager
 Phone: 937-698-1500 Fax: E-mail: kline@ci.west-milton.oh.us

6. Project Location

Street Address or Location Description: Village of Ludlow Falls, Ohio located at the intersection of SR 48 and SR 55.
 County: Miami County Township: Union Township
 Municipality: Village of Ludlow Falls Latitude: 39°59'56"N Longitude: 84°20'17"W
 Method of Determination: USGS

7. Brief Project Description: This project consists of the installation of a gravity sewer collection system and pump station with a forcemain transportation system to service the Ludlow Falls area.

8. Will one or more acres be disturbed during construction of this project? Yes No

If **Yes**, enter the date the NOI for coverage under the construction storm water NPDES permit was submitted: 03/11/2019 and the date coverage was granted: / /

9. Will wetlands be disturbed during construction of this project? Yes No

If **Yes**, enter the date the 401/404 permit application was submitted: / /

10 a. Is this application part of a combined permit-to-install application? (for example air + water) Yes No

b. Has an application for a Class V injection well permit been submitted? Yes No N/A

If **Yes**, date submitted: / /

11. Compliance Status

a. Will this project connect to a collection/treatment system that has a NPDES permit? Yes No

If **Yes**, list federal and state permit numbers:

OH 0021857 | 1PC00011*JD | |

b. Is this application filed in compliance with findings and orders, a consent decree, and/or NPDES permit schedule? Yes No

If **Yes**, effective date of the document containing the schedule: / /

12. Compliance with 208 plan

Does the project conform to the 208/201 plan for the area? Yes No N/A

If **Yes**, has the engineer submitted supporting documentation? Yes No

13. Designated Ohio, Wild, Scenic, & Recreational Rivers

Is this project located within 1000 feet of a designated wild, scenic, and recreational river? Yes No

See <http://watercraft.ohiodnr.gov/scenicriversmap> for additional information

14. Estimated Project Schedule:

Beginning construction date: 11/01/2019 Ending construction date: 11/01/2020 Beginning operation date: 11/01/2020

15. Project Cost:

*Installation/Construction Cost: \$ 915,655.00 (Mark one): Actual Bid Estimate

Annual Operation/Maintenance Cost (if applicable - this project only): \$

Are Water Pollution Control Loan Funds going to be used for this project? Yes No

If **No**, Funding Source: USACE, CDBG, OWDA, LocalUSACE, CDBG, OWDA, Local

**This is costs of the treatment/dispersal/collection system that will serve the project*

16. Attachments

The following are included in this application package (check appropriate box(es) and indicate how many copies of each are provided):

<input checked="" type="checkbox"/> Detail Plans	4 sets	<input type="checkbox"/> Management Plan	
<input type="checkbox"/> Soil Evaluation Form		<input type="checkbox"/> Engineering Report	
<input type="checkbox"/> Hydrogeologic Site Investigation Report		<input checked="" type="checkbox"/> Engineering Specifications	2 Copies of Pump Specs
<input type="checkbox"/> Site Evaluation Form		<input checked="" type="checkbox"/> Sewer Authority Letter	1 Copy
<input type="checkbox"/> Other (describe):		<input checked="" type="checkbox"/> Antidegradation Addendum	2 Copies
<input type="checkbox"/> Narrative Plans			

17. Form B / C Submission (check all that apply):

- Sewer and Pump Station Construction – Form B1
- Onsite Sewage Treatment Systems – Form B2
- Wastewater Treatment Plants Less Than 100,000 GPD – Form B3
- Wastewater Treatment Plants Greater Than or Equal to 100,000 GPD and all Pond Systems – Form B4
- Industrial Direct Discharge Facility – Form B5
- Industrial Indirect Discharge Facility – Form B6
- Underground Storage Tank Remediation – Form B7
- Holding Tanks – Form B8
- Industrial Impoundment Ponds – Form B9
- Land Application Management Plan for Sludge or Waste other than Treated Sewage – Form C1
- Treated Sewage Land Application Management Plan – Form C2
- Sewage Holding Tank Management Plan – Form C3

18. Fee Calculations:

Permit-to-Install (maximum total fee \$15,100)

a. Application fee:	\$ 100.00
b. Plan review fee:	\$ 100.00
c. Plan review fee (installation/construction cost x .0065):	\$ 5,951.76
d. Total Fee (a + b + c):	<u>\$ 6,151.76</u>

Sludge Management Plan Approval*

a. Application fee:	\$ 100.00
b. Plan review fee:	\$ 100.00
c. Total fee (a + b):	\$ 200.00

* No separate fee is needed for land application

19. Antidegradation

Is this project subject to the Antidegradation Rule (OAC 3745-1-05)? Yes No

If Yes, an antidegradation addendum must be submitted (Note: It applies even if an exclusion and/or waiver is met)

If No, check all that apply:

- Application with no direct surface water discharge (Projects that do not meet the applicability section of 3745-1-05 (B)1, i.e., onsite sewage treatment systems, sanitary sewer extensions, indirect discharger to POTW, etc.).
- Renewal NPDES application or PTI application with no requested increase in loading of currently permitted pollutants.
- Narrative Plans (Examples: Land Application, General Plans, etc.)

20. Submittals:

To be considered complete, this application must include the following unless otherwise directed by Ohio EPA:

- Four copies of the detail plans including profile and plan views of all sewers (shown on the same sheet), existing (as applicable) and proposed pump station facilities, incorporating all of the details outlined in Section 20.1, 20.2 and 20.3 of *Recommended Standards for Wastewater Facilities*.
- Two copies of complete technical specifications.
- Two copies of the Permit-to-Install Application including Form A, pertinent B & C form(s), and the antidegradation addendum (if applicable)
- Fee check payable to "Treasurer, State of Ohio."

21. Signature of the Applicant: (see Ohio Administrative Code 3745-42-03)

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision and that all the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are substantial penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.

Typed name: Matt Kline Title: Municipal Manager

Signature: , Date: 3/11/19

NOTE (Who Must Sign):
The person signing as Applicant is not the applicant's engineer or architect or any other person submitting the Permit-to-Install Application on behalf of the owner. The Applicant should be owner of the facility, business, corporation, company, etc. or the legal responsibly entity. It is not the engineer who prepared the plans.