



**OHIO PUBLIC WORKS COMMISSION  
EMERGENCY PROGRAM PRE-APPLICATION**

Applicant: Village of Ashville		Subdivision Code: 129-02680	
Project Manager Name: Christopher Tebbe/Engineer		Project Cost	\$94,000
Phone: 614-845-5885 Cell 614-704-6457		Grant Request	\$45,000
Email: <a href="mailto:chris@tebbecivil.com">chris@tebbecivil.com</a>		Loan Request	\$40,000
		Total Request*	\$85,000
CEO Name/Title: Franklin Chrisman/Village Administrator			
Email: <a href="mailto:fchristman@ashvilleohio.gov">fchristman@ashvilleohio.gov</a>		Engineering Begin/End: 06/01/2020- 12/30/2021	
Mailing Address: 200 East Station Street, Ashville, Ohio 43103		Construction Begin/End: 06/01/2021- 09/30/2021	
Project Name: Center Alley Stormwater Outfall(Railroad) Improvement		# of Direct Users: 3,000	
Location/County: Village of Ashville in Pickaway County Ohio			
Is infrastructure closed/inoperable?	Yes or No No	Date of Incident:	01/01/2021
Has Applicant contacted other funding sources? If so, provide details. No - Only the Village of Ashville			
Describe the emergency including history, age of infrastructure, and status of alternative infrastructure: Our records show that the Village of Ashville received approval from Norfolk and Western Railway Company to construct a stormwater (at that time sewer) line in July of 1904, see Attachment 1. It has now deteriorated to the point of no longer functioning properly and now is a drainage risk for the village. The erosion from the "blowout" is a risk to the railroad line to the west. This project is also part of the OhioEPA's Modified Director's Final Findings and Orders negotiation for inflow and infiltration. Project B is part of those orders. We were planning correction to this issue, but it has now progressed to a point that needs immediate attention.  Attachment B is the plans for this project.  The Village of Ashville will provide Local Resources \$14,000			

\*Applicant must provide at least 10% of total cost and may be asked to increase share due to limited funding.

Include Engineer's Estimate with useful life statement- Exhibit A,  
Photos - Exhibit B,  
Map with location and detours if applicable - Exhibit C,

An OPWC application will be required should this request be funded.



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EXHIBIT A

<p><b>TEBBE CIVIL ENGINEERING, LLC</b>  <b>CENTER ALLEY STORM SEWER OUTFALL IMPROVEMENT</b>  <b>VILLAGE OF ASHVILLE, OHIO</b>  <b>CONSTRUCTION COST ESTIMATE</b>                  March 31, 2021                  Project No. 1047                  Calculated by: mjm    Checked By: CMT</p>					
ITEM	QUANTITY	UNIT	DESCRIPTION	UNIT PRICE	COST
<b>Public Storm Sewer Project</b>					
201	1	LS	CLEARING AND GRUBBING	\$ 33,000.00	\$ 33,000.00
201	1	EA	TREE REMOVED, 18" SIZE	\$ 1,000.00	\$ 1,000.00
202	20	LF	PIPE REMOVED	\$ 40.00	\$ 800.00
207	250	SY	SEEDING AND MULCHING	\$ 1.00	\$ 250.00
207	700	LF	FILTER FABRIC SEDIMENT FENCE	\$ 3.00	\$ 2,100.00
207	1	EA	STABILIZED CONSTRUCTION ENTRANCE	\$ 500.00	\$ 500.00
601	83	CY	ROCK CHANNEL PROTECTION, TYPE B	\$ 75.00	\$ 6,225.00
604	1	EA	MANHOLE, TYPE "C", AA-S102 W/72" BASE	\$ 5,000.00	\$ 5,000.00
604	1	EA	ENDWALL, AA-S169	\$ 8,000.00	\$ 8,000.00
624	1	LS	MOBILIZATION	\$ 3,000.00	\$ 3,000.00
901	155	LF	48" STORM PIPE, 720.12, W/911 COMPACTED BACKFILL	\$ 135.00	\$ 20,925.00
912	195	CY	COMPACTED GRANULAR BACKFILL	\$ 50.00	\$ 9,750.00
				<b>SUBTOTAL</b>	<b>\$ 90,550.00</b>
				<b>SURVEY</b>	<b>\$ 3,000.00</b>
Unit prices used in this estimate are consistent with the Davis-Bacon prevailing wage law. Estimated Breakdown: Material = \$ 28,065.00    Labor = \$ 65,485					
<b>TOTAL ESTIMATED PROJECT COST</b>				<b>\$93,550.00</b>	
This project has a weighted useful life of 50.0 years as follows: Storm Sewer & Utilities - 50 years @ 100% of project = 50.0 years Total = 50.0 years					
By:					TEBBE CIVIL ENGINEERING, LLC 31 March 2021 Date



**EXHIBIT B**





