

# State of Ohio Public Works Commission

**Original** 

Application for Financial Assistance

INITC	KTANT. Flease consult instructions for r	Inancial Assistance for Capital I	mirastructure Projects for g	uldance in c	completion of this form.
Applicant	Applicant: Village of Swanton  District Number: 5 County:		Subdivisi	on Code: _ Date: _	
	Email: <u>rhoelzle@villageofswantonoh</u>	io.us		FAX: _	
	Project Name: <u>Project 8 and 9 - Con</u> Subdivision Type	Project Type		Request S	o: <u>43558</u> Gummary
ぉ	(Select one)	(Select single largest component by \$)	(Automatically populates f	rom page 2)	4 070 407
Project	1. County	1. Road	Total Project Cost:		1,679,13700
P	2. City	2. Bridge/Culvert	1. Grant:		175,000 .00
	3. Township	3. Water Supply	2. Loan:	x.	<u>87,500</u> .00
	4. Village	4. Wastewater	<ol><li>Loan Assist Credit Enha</li></ol>		00. 00
	5. Water (6119 Water District)	5. Solid Waste			000 500
		6. Stormwater	Funding Requested:		<u>262,500</u> .00
Di	strict Recommendation	(To be completed by the Distric	t Committee)		
(Se	Funding Type Requested	SCIP Loan - Rate:	_% Term: Yrs	Amount: _	.00
	State Capital Improvement Program	RLP Loan - Rate:	_ % Term: Yrs	Amount: _	.00
	Local Transportation Improvement Program	Grant:		Amount: _	.00
	Revolving Loan Program  Small Government Program	LTIP:	,	Amount: _	.00
	District SG Priority:	Loan Assistance / Cred	it Enhancement:	Amount: _	.00
Fo	r OPWC Use Only		=	я	
	STATUS	Grant Amount:	00 Loan Ty	pe:	SCIP RLP
Project Number:		Loan Amount:	00 Date Co	nstruction	End:
-,-		Total Funding:			
Relea	ase Date:	Local Participation:	% Rate:		%
OPW	C Approval:	OPWC Participation:	% Term:		_ Yrs

# 1.0 Project Financial Information (All Costs Rounded to Nearest Dollar)

## 1.1 Project Estimated Costs

Engineering Services				
Preliminary Design:	.00			
Final Design:	.00			
Construction Administration:	.00			
Total Engineering Services:	a.)	0	.00	0 %
Right of Way:	b.)		.00	
Construction:	c.)	1,679,137	.00	
Materials Purchased Directly:	d.)		.00	
Permits, Advertising, Legal:	e.)		.00	
Construction Contingencies:	f.) _		.00	0 %
Total Estimated Costs:	g.)	1,679,137	.00	
1.2 Project Financial Resources				
Local Resources				
Local In-Kind or Force Account:	a.)		.00	
Local Revenues:	b.)		.00	
Other Public Revenues:	c.) _		.00	
ODOT / FHWA PID:	d.)		.00	
USDA Rural Development:	e.)		.00	
OEPA / OWDA:	f.)	1,416,637	.00	
CDBG:  County Entitlement or Community Dev. "Formula"  Department of Development	g.) _		.00	
Other:	h.)		.00	
Subtotal Local Resources:	i.) _	1,416,637	.00	84 %
OPWC Funds (Check all requested and enter Amount)				
Grant: 67 % of OPWC Funds	j.)	175,000	.00	
Loan: 33 % of OPWC Funds	k.) _	87,500	.00	
Loan Assistance / Credit Enhancement:	l.)	0	.00	
Subtotal OPWC Funds:	m.) _	262,500	.00	16 %
Total Financial Resources:	n.) _	1,679,137	.00	100 %

### 1.3 Availability of Local Funds

Attach a statement signed by the <u>Chief Financial Officer</u> listed in section 5.2 certifying <u>all local resources</u> required for the project will be available on or before the earliest date listed in the Project Schedule section. The OPWC Agreement will not be released until the local resources are certified. Failure to meet local share may result in termination of the project. Applicant needs to provide written confirmation for funds coming from other funding sources.

2.0 Repair / Replacement or	New / Expan	sion				
2.1 Total Portion of Project R	Repair / Replacem	ent:	1,679,1	.00	100 %	A Farmland Preservation letter is
2.2 Total Portion of Project N	lew / Expansion:			00	0 %	required for any impact to farmland
2.3 Total Project:			1,679,1	37 .00	100 %	
3.0 Project Schedule						
3.1 Engineering / Design / R	ight of Way E	Begin Date:	08/01/2020	End Date: _	03/01/2	2021
3.2 Bid Advertisement and A	ward E	Begin Date:	05/01/2021	End Date: _	08/01/2	2021
3.3 Construction	E	Begin Date:	08/01/2021	End Date: _	08/01/2	2022
Construction cannot begin price	or to release of exe	cuted Project	Agreement and is	ssuance of No	otice to P	roceed.
Failure to meet project sche Modification of dates must l Commission once the Proje	be requested in w	vriting by proje	ect official of re			
4.0 Project Information						
If the project is multi-jurisdictions	ત્રી, information mu	st be consolic	lated in this sec	tion.		
4.1 Useful Life / Cost Estir	mate / Age o	f Infrastru	cture			
Project Useful Life: 34 Ye	ears Age:	1950	(Year built or ye	ear of last majo	or improve	ement)
Attach Registered Professio project's useful life indicated				nd signature	confirmi	ng the
4.2 User Information						
Road or Bridge: Current	ADTY	⁄ear	Projected	ADT	Year _	
Water / Wastewater: Based o	on monthly usage	of 4,500 gallo	ns per househo	ld; attach cur	rent ordi	nances.
Residential Water Rate		Current \$	43.66	Proposed \$	45	.44
Number of households se	rved: 1,345					
Residential Wastewater Rat	e	Current \$	51.96	Proposed \$	53.	96

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1,345

Number of households served: \_\_\_\_1,345

Stormwater: Number of households served: \_\_\_

### 4.3 Project Description

A: SPECIFIC LOCATION (Supply a written location description that includes the project termini; a map does not replace this requirement.) 500 character limit. The project will involve the separation of combined sewers on Mettabrook Drive, Browning Road, Garfield and Sanderson Avenues, W. St. Clair, Allen and West Streets within the Village of Swanton. B: PROJECT COMPONENTS (Describe the specific work to be completed; the engineer's estimate does not replace this requirement) 1,000 character limit. The existing combined sewers are inadequate to handle the combined sanitary and storm water flows resulting in combined sewer overflows to Ai Creek. The Village is under a compliance schedule in its NPDES permit to separate the combined sewers and eliminate the combined sewer overflows. Project 8 and 9 is required by the compliance schedule to be operational by 4/1/2023.

C: PHYSICAL DIMENSIONS (Describe the physical dimensions of the existing facility and the proposed facility. Include length, width, quantity and sizes, mgd capacity, etc in detail.) 500 character limit.

The project involves the construction of approximately 2,730 lineal feet 8-inch sanitary sewers, 2.325 lineal feet of 12-inch storm sewers, 2,652 lineal feet of 18-inch storm sewers, and 4,200 lineal feet of 8-inch water mains, along with associated manholes, catch basins, water valves, fire hydrants and pavement replacement.

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# 5.0 Project Officials

Changes in Project Officials must be submitted in writing from an officer of record.

5.1 Chief Executive Officer	(Person au	uthorized in legislation to sign project agreements)
		Decembe Health
	Name:	Rosanna Hoelzle
	Title:	Village Administrator
	Address:	Village of Swanton
		219 Chestnut Street
	City:	Swanton State: OH Zip: 43588
	Phone:	(419) 826-9515
	FAX:	
	E-Mail:	rhoelzle@villageofswantonohio.us
5.2 Chief Financial Officer	(Can not a	also serve as CEO)
	Name:	Jennifer Harkey
	Title:	Finance Director
	Address:	Village of Swanton
		219 Chestnut Street
	City:	Swanton State: OH Zip: 43588
	Phone:	(419) 826-9515
	FAX:	
	E-Mail:	fiscal@villageofswantonohio.us
5.3 Project Manager		
	Name:	Rosanna Hoelzle
	Title:	Village Administrator
	Address:	Village of Swanton
		219 Chestnut Street
	City:	Swanton State: OH Zip: 43588
	Phone:	(419) 826-9515
	FAX:	
	E-Mail:	rhoelzle@villageofswantonohio.us

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#### 6.0 Attachments / Completeness review

Confin	m in the boxes below that each item listed is attached (Check each box)
<b>V</b>	A certified copy of the legislation by the governing body of the applicant authorizing a designated official to sign and submit this application and execute contracts. This individual should sign under 7.0, Applicant Certification, below.
<b>√</b>	A certification signed by the applicant's chief financial officer stating the amount of <u>all local share</u> funds required for the project will be available on or before the dates listed in the Project Schedule section. If the application involves a request for loan (RLP or SCIP), a certification signed by the CFO which identifies a specific revenue source for repaying the loan also must be attached. Both certifications can be accomplished in the same letter.
<b>√</b>	A registered professional engineer's detailed cost estimate and useful life statement, as required in 164-1-13, 164-1-14, and 164-1-16 of the Ohio Administrative Code, Estimates shall contain an engineer's <u>seal or stamp and signature.</u>
	A cooperative agreement (if the project involves more than one subdivision or district) which identifies the fiscal and administrative responsibilities of each participant.
	Farmland Preservation Review - The Governor's Executive Order 98-IIV, "Ohio Farmland Protection Policy" requires the Commission to establish guidelines on how it will take protection of productive agricultural and grazing land into account in its funding decision making process. Please include a Farm Land Preservation statement for projects that have an impact on farmland.
	Capital Improvements Report. CIR Required by O.R.C. Chapter 164.06 on standard form.
<b>√</b>	Supporting Documentation: Materials such as additional project description, photographs, economic impact (temporary and/or full time jobs likely to be created as a result of the project), accident reports, impact on school zones, and other information to assist your district committee in ranking your project. Be sure to include supplements which may be required by your local District Public Works Integrating Committee.

## 7.0 Applicant Certification

The undersigned certifies: (1) he/she is legally authorized to request and accept financial assistance from the Ohio Public Works Commission as identified in the attached legislation; (2) to the best of his/her knowledge and belief, all representations that are part of this application are true and correct; (3) all official documents and commitments of the applicant that are part of this application have been duly authorized by the governing body of the applicant; and, (4) should the requested financial assistance be provided, that in the execution of this project, the applicant will comply with all assurances required by Ohio Law, including those involving Buy Ohio and prevailing wages.

Applicant certifies that physical construction on the project as defined in the application has NOT begun, and will not begin until a Project Agreement for this project has been executed with the Ohio Public Works Commission. Action to the contrary will result in termination of the agreement and withdrawal of Ohio Public Works Commission funding from the project.

Rosanna Hoelzle, Village Administrator

Certifying Representative (Printed form, Type or Print Name and Title)

Original Signature / Date Signed

#### Resolution 2020-19

AUTHORIZING THE VILLAGE ADMINISTRATOR TO SUBMIT AN APPLICATION TO PARTICIPATE IN THE OHIO PUBLIC WORKS COMMISSION (OPWC) STATE CAPITAL IMPROVEMENT AND/OR LOCAL TRANSPORTATION IMPROVEMENT PROGRAM(S) AND TO ENTER INTO ANY AGREEMENTS AS REQUIRED FOR PROJECT 8 & 9 SEWER SEPARATION AND DECLARE AN EMERGENCY

WHEREAS, the State Capital Improvement Program and the Local Transportation Improvement Program both provide financial assistance to political subdivisions for capital improvements to public infrastructure, and;

WHEREAS, the Village of Swanton is planning to construct improvements to the Village wastewater treatment and roadway systems known as Project 8 & 9 - Combined Sewer Separation, which includes Mettabrook, Allen, West, Sanderson, as well as portions of W. Garfield and Browning, and;

WHEREAS, the infrastructure improvement herein above described is considered to be a priority need for the community and is a qualified project under the OPWC programs.

NOW THEREFORE BE IT RESOLVED, by the Council of the Village of Swanton, Fulton County, Ohio, three-fourths of the members elected thereto concurring and as follows:

Section One. The Village Administrator is hereby authorized to apply to the OPWC for funds as described above.

Section Two. The Village Administrator is further authorized to enter into any agreements as may be necessary and appropriate for obtaining this financial assistance.

Section Three. That it is found and determined that all formal actions of this Village Council concerning and relating to the adoption of this resolution were adopted in an open meeting of this Village Council, and that all deliberations of this Village Council and of any of its committees that resulted in such formal action, were in meetings open to the public in compliance with all legal requirements including Section 121.22 of the Ohio Revised Code.

Section Four. That this resolution shall be declared an emergency measure necessary for the immediate preservation of public health, safety and welfare of the Village of Swanton; wherefore this resolution shall be in full force and effective immediately upon passage.

Motion to Suspend the Rules and Declare and Emergency

Moved: Dzyak

Second: Westhoven

YEAS: 6

NAYS: 0

Vote on Passage

Moved: Dzyak

Second: Westhoven

YEAS: 6

NAYS: 0

Date of Passage: August 10, 2020

Neil Toeppe, Mayor

Attest:

I, Jennifer Harkey, Fiscal Officer of the Village of Swanton, do hereby certify that this is a true and accurate copy of Resolution 2020-19, passed on August 10, 2020.

Jennifer Harkey, Fiscal Officer



# CHIEF FINANCIAL OFFICER'S CERTIFICATION OF LOAN REPAYMENT LETTER

August 31, 2020

I, Fiscal Officer of the Village of Swanton, hereby certify that the Village of Swanton plans to obtain a loan in the amount of \$1,416,637 through Ohio EPA's Water Pollution Control Loan Fund (WPCLF) and that this amount will be used to pay the local share for the Project 8 and 9 Combined Sewer Separation when it is required. The WPCLF loan will be repaid through local sewer user charges.

I, Fiscal Officer of the Village of Swanton, hereby certify that the Village of Swanton will collect the amount of \$87,500 in the Debt Service-WRRF Fund (5742) and that amount will be used to repay the Ohio Public Works Commission SCIP or RLP loan requested for Project 8 & 9 Sewer Separation over a 20 year term.

Jennifer Harkey

Fiscal Officer

Village of Swanton

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419.826.9515

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MAYOR

COUNCIL MEMBERS

Paul Dzyak

5 at 7 age

3. F . F

Dianne Westhoven

**ADMINISTRATOR** 

Paragraphic series

FINANCE DIRECTOR
Jennifer Harke



August 28, 2020

Mrs. Rosanna Hoelzle Village Administrator 219 Chestnut Street Swanton, Ohio 43558

Subject:

Village of Swanton, Ohio

Projects 8 and 9 Combined Sewer Separation Engineer's Opinion of the Design Useful Life

479-7663.001

Dear Mrs. Hoelzle:

The following areas are included in the Projects 8 and 9 Combined Sewer Separation:

- 1. Mettabrook, between Munson and Browning.
- 2. West Garfield, between Munson and Browning.
- 3. Allen, North of West Garfield.
- 4. West, North of West Garfield.
- 5. Sanderson, West of Main Street.

Estimates of the Design Useful Life of the new facilities in the areas described are as follows:

	Estimated		Estimated	Design Useful	
Improvement	Quantity	Units	Cost	Life	Weighted Value
Audio-Video Recording of Zone of					
Influence	7,200	LF	\$1,800.00	5 Years	\$9,000.00
6-Inch Sanitary and Storm Sewer	1,125	LF	\$95,625.00	50 Years	\$4,781,250.00
Sewer Locating Post-Construction	79	EA	\$19,750.00	5 Years	\$98,750.00
Cleanouts	47	EA	\$23,500.00	50 Years	\$1,175,000.00
8-Inch Sanitary Sewer, All Depths	2,650	LF	\$212,000.00	50 Years	\$10,600,000.00
12-Inch Storm Sewer, All Depths	1,950	LF	\$136,500.00	50 Years	\$6,825,000.00
18-Inch Storm Sewer, All Depths	2,650	LF	\$318,000.00	50 Years	\$6,360,000.00
Type I Manholes	166	VLF	\$132,800.00	50 Years	\$6,640,000.00
Type II Manholes	8	VLF	\$9,600.00	50 Years	\$480,000.00
Underdrain	2,200	LF	\$8,800.00	20 Years	\$176,000.00
Type IV Manholes	8	VLF	\$12,000.00	50 Years	\$600,000.00
Changing Casting and Adjusting					
Manhole to Grade	6	EA	\$6,000.00	50 Years	\$120,000.00



Mrs. Rosanna Hoelzle 479-7663.001 August 28, 2020 Page 2

	Estimated	11-1-	Estimated	Design Useful	Weighted Velve
Improvement	Quantity	Units	Cost	Life	Weighted Value
Catch Basins – Flat Grate	11	EA	\$25,300.00	20 Years	\$506,000.00
Catch Basins – Curb Grate	4	EA	\$10,800.00	20 Years	\$216,000.00
Water Service Relocation 2-Inch					
Diameter or Smaller	38	EA	\$19,000.00	50 Years	\$950,000.00
Water Main Relocation Greater Than					
2-Inches Diameter	1	EA	\$2,500.00	50 Years	\$125,000.00
8-inch Watermain	2,475	LF	\$148,500.00	50 Years	\$7,425,000.00
8-inch Water Valve	3	EA	\$4,500.00	50 Years	\$225,000.00
Fire Hydrant	4	EA	\$20,000.00	50 Years	\$1,000,000.00
8x8 Tapping Saddle	2	EA	\$10,000.00	50 Years	\$500,000.00
6x8 Tapping Saddle	1	EA	\$4,500.00	50 Years	\$225,000.00
ODOT Item 203 Roadway Excavation	1,741	CY	\$43,518.52	20 Years	\$870,370.37
ODOT Item 204 Subgrade Compaction	5,222	SY	\$5,222.22	20 Years	\$104,444.44
Pavement Millings	4,778	SY	\$14,333.33	20 Years	\$286,666.67
ODOT Item 304 Aggregate Base	1,420	CY	\$49,690.24	20 Years	\$993,804.82
Asphalt Concrete Intermediate Course	462	CY	\$103,993.06	20 Years	\$2,079,861.11
Asphalt Concrete Surface Course	326	CY	\$81,404.32	20 Years	\$1,628,086.42
Concrete Sidewalks, 4-Inches Thick					
Including Pedestrian Ramps	8,800	SF	\$44,000.00	20 Years	\$880,000.00
Concrete Sidewalks and Drives, 6-			•		
Inches Thick	8,100	SF	\$81,000.00	20 Years	\$1,620,000.00
Concrete Curb Type 6	2,400	LF	\$36,000.00	20 Years	\$720,000.00
Pavement Markings	1	LS	\$3,000.00	5 Years	\$15,000.00
Audio-Video Recording of Sewers Post-					
Construction	7,250	LF	\$7,250.00	5 Years	\$36,250.00

**Estimated Construction Cost** 

\$1,679,136.69

\$57,683,983.84

Using the Costs and Design Useful Life in the table above, the Average Design Useful Life is 34 years.

I, Gregg J. Simon, hereby certify that, to the best of my knowledge, the Engineer's Opinion of the Design Useful Life is true and accurate.

Gregg J. Simon, P.E. Principal, Office Director 8/27/2020

#### Part I, C - Schedule of Compliance

1. Municipal CSO Schedule: Combined Sewer Overflow Long-Term Control Plan Implementation Schedule

The permittee shall implement its Long-Term Control Plan (LTCP) that was approved by the Director on February 4, 2011, as Plan Approval Number 799246, as expeditiously as possible, but not later than the dates developed in accordance with the following schedule:

The permittee's "Long-Term Control Plan" (dated July 21, 2009 and received on July 29, 2009 with final revisions received on November 22, 2010) includes an acceptable implementation schedule for the permittee to separate its combined sewers and eliminate all remaining combined sewer overflows. All projects must be performed as detailed in this permit regardless if the expiration date of this permit has been exceeded.

a. Every 12 months, beginning 6 Months after the effective date of this permit, the permittee shall submit two copies of a report summarizing its combined sewer overflow (CSO) discharges and CSO control activities during the previous year. One copy of the report shall be sent to the Ohio EPA, Division of Surface Water, Permitting and Compliance Section, P.O. Box 1049, Columbus, Ohio, 43216-1049; and one copy shall be sent to the Ohio EPA Northwest District Office.

The report shall include:

- i) An annual summary of the frequency, volume and duration of CSO discharges. Information shall be provided for each CSO station and WWTP bypass.
- ii) A summary of actions taken to implement the nine minimum controls. This will include an evaluation of the need to modify the operation and maintenance program to reflect changes in the collection system, changes in operation and maintenance procedures, or other changes in activities resulting from Long-Term Control Plan implementation.
- iii) A summary of actions taken to implement the permittee's Long-Term Control Plan.
- b. Project 7
- i) Submit an application for permit to install, if required, including detailed plans to the Ohio EPA Northwest District Office no later than 3 Months from the effective date of this permit for Project 7 separation of sewers. (Event Code 53799)
- ii) Attain operational level of sewerage work as soon as possible, but by no later than 18 Months from the effective date of this permit.
- iii) Notify Ohio EPA Northwest District Office within seven days of completing Item d.ii.(5599)

#### c. Project 10

- i) Submit an application for permit to install, if required, including detailed plans to the Ohio EPA Northwest District Office no later than 27 Months from the effective date of this permit for Project 10 separation of sewers. (53799)
- ii) Attain operational level of sewerage work as soon as possible, but by no later than 36 Months from the effective date of this permit.
- iii) Notify Ohio EPA Northwest District Office within seven days of completing Item e.ii.(5599)
- d. Projects 3 and 11
- i) Submit an application for permit to install, if required, including detailed plans to the Ohio EPA Northwest District Office no later than 53 Months from the effective date of the permit for Projects 3 and 11 separation of sewers. (53799)
- ii) Attain operational level of sewerage work as soon as possible, but by no later than 68 Months from the effective date of the permit.
- iii) Notify Ohio EPA Northwest District Office within seven days of completing Item f.ii.(5599)
- e. Projects 8 and 9
- i) Submit an application for permit to install, if required, including detailed plans to the Ohio EPA Northwest District Office no later than 75 Months from the effective date of the permit for Projects 8 and 9 separation of sewers. (53799)
- ii) Attain operational level of sewerage work as soon as possible, but by no later than 92 Months from the effective date of the permit. (4/1/2023)
- iii) Notify Ohio EPA Northwest District Office within seven days of completing Item g.ii.(5599)
- f. Project 12
- i) Submit an application for permit to install, if required, including detailed plans to the Ohio EPA Northwest District Office no later than 99 Months from the effective date of the permit for Project 12 separation of sewers.

(53799)

- ii) Attain operational level of sewerage work as soon as possible, but by no later than 115 Months from the effective date of the permit.
- iii) Notify Ohio EPA Northwest District Office within seven days of completing Item h.ii. (5599)
- 2. Municipal CSO Schedule: Post-Construction Compliance Monitoring
- a. Following completion of construction for each Long-Term Control Plan Project listed under Schedule of Compliance Part I, C Item 3, the permittee shall monitor for a three year period to determine if all overflow events have been eliminated and all sources of sanitary flow are being conveyed to the wastewater treatment plant for full treatment. Summaries of these efforts shall be included in the annual reports required under Item 3.a above.
- b. By no later than 139 months from the effective date of this permit, the permittee shall submit a Post-Construction Compliance Monitoring Report evaluating the collection and treatment system as a whole. At a minimum, the post-construction compliance monitoring report shall adequately characterize any remaining volumes and occurrences for CSOs and wastewater treatment plant bypasses, and shall include dates for when each overflow was permanently closed.

This permit may be modified or revoked and reissued, as provided pursuant to 40 CFR 122.62 and 124.5 and rule 3745-33-04 of the Ohio Administrative Code, for the following reasons:

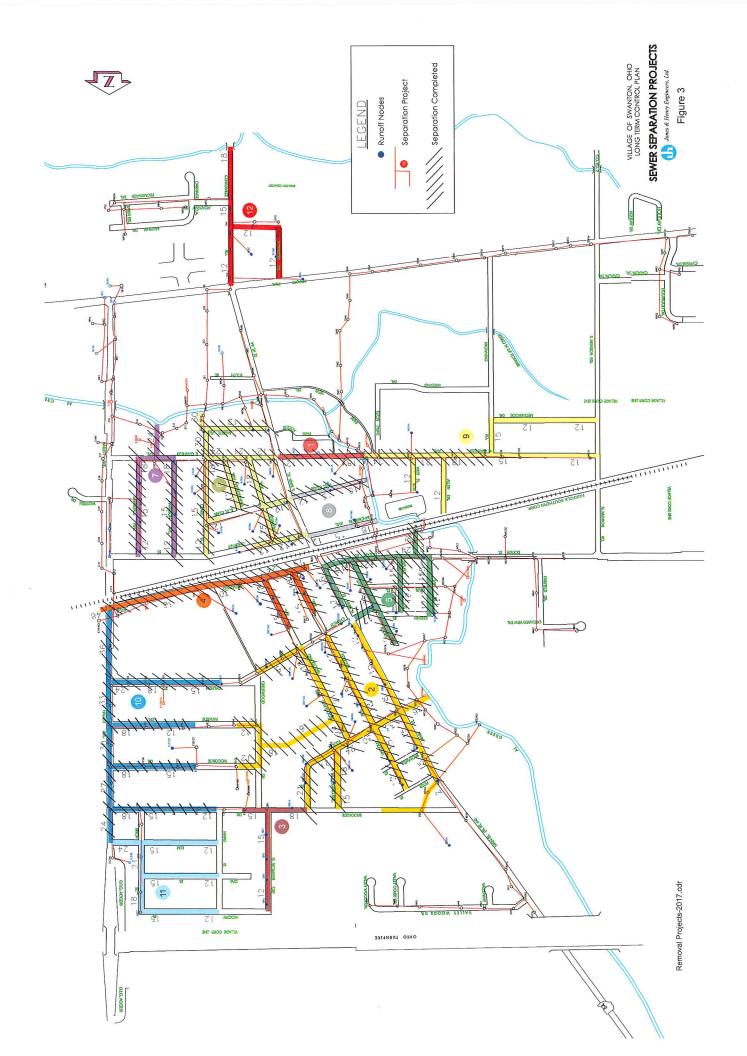
- To include new or revised conditions developed to comply with any State or Federal law or regulation that addresses combined sewer overflows or sanitary sewer overflows that is adopted or promulgated after the effective date of this permit.
- To include new or revised conditions if new information, not available at the time of permit issuance, indicates that CSO controls imposed under the permit have failed to ensure the attainment of State water quality standards.
- To include new or revised conditions based on new information generated from development and implementation of the permittee's long-term control plan.

In addition, this permit may be modified or revoked and reissued for any reason specified in 40 CFR 122.62 and rule 3745-33-04 of the Ohio Administrative Code.

Collection system improvement projects will require submission of a Permit to Install/Plan Approval Application, accompanied by detail plans, as required by the Ohio Revised Code Chapter 6111.44 and the Ohio administrative Code Chapter 3745-31. Construction shall not be initiated until a permit to install, based upon the approval of detail plans, is obtained from Ohio EPA.

Including this implementation schedule in this NPDES permit shall in no way be construed as acceptance or approval of detail plans.

This NPDES permit renewal, Ohio EPA permit number 2PB00025\*LD, expires on May 31, 2022. This Schedule of Compliance includes items that extend beyond the term of this permit. The requirements of the Schedule of Compliance, including the compliance dates, will be included in permit 2PB00025 when it is renewed.



#### SANITARY AND COMBINED SEWER SYSTEMS

#### DESCRIPTION

The sewer system for the Village of Swanton consists of a network of pipes carrying both sanitary wastewater (used water and sewage that goes down the drain in homes and businesses) and storm water (surface drainage such as rain or melting snow). In many parts of the Village, the mixed wastewater and storm water flow together in a single pipe to the wastewater treatment plant. These areas constitute the Combined Sewer System.

The Combined Sewer System was built during the early 1900s, as an economical way to handle wastewater and storm water. Currently, the combined system services approximately 275 acres within the Village limits. When the combined sewer system originally was designed, it was less expensive than building two entirely separate systems of pipes to carry wastewater and storm water. Before the interceptor sewers and wastewater treatment plant were built, all sanitary sewage and storm water were discharged into the nearest body of water.

The advantage of a combined sewer system is that, most of the time when flow is low to moderate, both wastewater and storm water go to the wastewater plant for treatment before being discharged. The disadvantage is that during heavy rains, the sewers may become overloaded, causing the mixture of storm water and sanitary sewage to back up into homes and businesses or to flood streets. When this occurs, a health risk may result from the exposure of flooded areas, particularly residential basements, to sanitary sewage. To reduce the risk of flooded basements, the hydraulic overloading in the sewer system is relieved by the release of excess water through combined sewer overflows (CSOs) to nearby streams. Unfortunately, the water discharged from the overflows also contains diluted, but otherwise untreated, sanitary sewage.

At the core of the Swanton sanitary sewer system is a set of interceptor sewers constructed in 1958. Before that time, the existing sewers carried the effluent from individual septic tanks directly to the nearest natural stream without further treatment (other than dilution by storm water, since they were combined sewers). The interceptor sewers diverted and transported the wastewater to the newly constructed treatment plant, with the existing stream discharge points remaining as CSOs. This wastewater collection and treatment system allowed new buildings to be constructed without septic tanks and permitted the abandonment and bypassing of existing septic tanks as they failed.

The 1958 interceptor system has three branches, as follows:

- The West Interceptor reaches from the Wastewater Treatment Plant west and north along Ai Creek to the northwest corner of the Village, west of North Main Street and south of the Ohio Turnpike.
- The South Interceptor branches southward from the West Interceptor just west of the Wastewater Treatment Plant, and extends to a point along Centerville Road (the extension of South Main Street) south of Airport Highway near Academy Drive.

The East Interceptor reaches from the Wastewater Treatment Plant east along Ai Creek to Hallett Avenue (Fulton-Lucas County Line Road), then north along Hallett Avenue to the northeast corner of the Village, just south of the Ohio Turnpike.

In addition to the three main interceptor sewers, two other branches are considered as major trunk sewers:

- The Southeast Trunk Sewer branches from the East Interceptor at Hallett Avenue and Ai Creek, and extends south along Hallett Avenue to Airport Highway. This sewer was originally constructed as a combined sewer in 1962, as part of an improvement project for Hallett Avenue by the Ohio Department of Transportation. It is still considered a combined sewer, even though a separate storm sewer has since been installed to carry storm drainage from Airport Highway to Ai Creek.
- The Southwest Trunk Sewer, built in 1988, branches from the West Interceptor in Swanton Memorial Park, reaching south to Airport Highway then west past Holiday Drive. This sewer was constructed as a sanitary sewer, serving an area of new growth and expansion with separate sanitary and storm sewer systems.

A large percentage of the Village is still served by combined sewers that were part of the original sewer system prior to construction of the interceptor sewers in 1958. Newer sections of the Village have separate storm and sanitary sewers, but most of these sanitary sewers discharge either to a combined sewer or to an interceptor sewer that also carries combined sewage. At least in these newer areas, the burden in the sanitary/combined sewers is alleviated by the removal of storm drainage through a separate system.

As previously mentioned, Swanton's CSOs are located at the original combined sewer discharge points. The CSO locations were left in place to act as safety reliefs when the pipes get too full to handle the high volume of water during heavy rains. A number of CSOs have been removed or closed, but the Village still has 13 active CSOs. Of these, ten are located along Ai Creek. The other three CSOs overflow into a storm sewer that was once an open channel known as the Mary Wonder Ditch. This drain runs diagonally across the northeast part of the Village, from near the Brookside Drive/ St. Richard's Court intersection to the Norfolk Southern railroad crossing on Hallett Avenue, discharging to the ditch flowing east along the south side of the railroad.

Figure 2 on the following page illustrates how a combined sewer receives and transports both sanitary sewage and storm water. The amounts of wastewater and storm water entering the system are computed as described in the Basis of Design section of this report. Water is discharged from the CSOs only when the flow exceeds the capacity of the interceptor sewers to the treatment plant. At Swanton's wastewater treatment plant, a Storm Basin is used to store excess wastewater from peak flows that occur during storms. The stored wastewater is then returned to the plant for treatment at a controlled rate after the incoming flow diminishes. Occasionally during extended periods of wet weather, the Storm Basin is filled but the incoming flow remains high, so a Storm Basin discharge will occur. This is not considered the same as a CSO, but it is still the result of the storm water carried by the combined sewers; so abatement of this type of discharge also must be addressed.

#### Ordinance 2017-23

# AN ORDINANCE TO AMEND SECTIONS 51.161(A) AND 51.16(B) OF THE SWANTON VILLAGE CODIFIED ORDINANCES AND TO INCREASE <u>WASTEWATER</u> <u>COLLECTION AND TREATMENT</u> RATES FOR THE VILLAGE OF SWANTON

WHEREAS, the Council of the Village of Swanton desires to adjust the village wastewater treatment rates to ensure the funding for collection, treatment and disposal of wastewater for the Village of Swanton; and

WHEREAS, the Ohio and United States Environmental Protection Agencies continue to mandate rules and regulations governing the operation of public waste water collection and treatment systems which require the Village of Swanton to make improvements to its wastewater treatment plant and collection system in order to comply with these state and federal rules and regulations which increases the costs for the Village to treat sewage; and

WHEREAS, currently established wastewater collection and treatment rates will not provide the funding necessary for the wastewater treatment plant and treatment of waste.

NOW THEREFORE BE IT ORDAINED, by the Council of the Village of Swanton, two-thirds of the members elected thereto concurring and as follows:

Section One: That Sect on 51.161(A) of the Swanton Village Codified Ordinances is hereby amended and henceforth shall read as follows:

Section 51.161(A) Wastewater Rate Structure Inside the Village Corporation Limits

There is hereby established the following rate structure for wastewater collected from premises inside the Village of Swanton and treated by the Swanton Village Water Resource Recovery Facility from October 1, 2017 to December 31, 2017:

<u>Gallons</u> <u>Rate</u> 0-2,000 \$23.44

2,001 and above \$9.06 per thousand gallons

Section 51.161(A)(1) Adjustment of Rates on or after January 1, 2018. The rates established in Section 51.161(A) shall automatically be adjusted to the following rate structure for waste water

collected from premises inside the Village of Swanton and treated by the Swanton Village Water Resource Recovery Facility on or after <u>January 1, 2018</u>:

<u>Gallons</u> <u>Rate</u> 0-2,000 \$24.61

2,001 and above \$9.33 per thousand gallons

Section 51.161(A)(2) Adjustment of Rates on or after January 1, 2019. The rates established in Section 51.161(A)(1) shall automatically be adjusted to the following rate structure for waste water collected from premises inside the Village of Swanton and treated by the Swanton Village Water Resource Recovery Facility on or after <u>January 1, 2019</u>:

<u>Gallons</u> <u>Rate</u> 0-2,000 \$25.84

2,001 and above \$9.64 per thousand gallons

Section 51.161(A)(3) Adjustment of Rates on or after January 1, 2020. The rates established in Section 51.161(A)(2) shall automatically be adjusted to the following rate structure for waste water collected from premises inside the Village of Swanton and treated by the Swanton Village Water Resource Recovery Facility on or after <u>January 1, 2020</u>:

<u>Gallons</u> <u>Rate</u> 0-2,000 \$27.13

2,001 and above \$9.93 per thousand gallons

Section 51.161(A)(4) Adjustment of Rates on or after January 1, 2021. Unless otherwise modified, the rates established in Section 51.161(A)(3) shall automatically be adjusted for wastewater collected from premises inside the Village of Swanton and treated by the Swanton Village Water Resource Facility on or after January 1, 2021 on an annual basis at an additional amount as follows:

Monthly base rate: \$1.25 increase per year effective January 1st of each subsequent year.

Usage rate per 1,000 gallons: \$.30 increase per year effective January 1st of each subsequent year.

Section Two: That Section 51.161(B) of the Swanton Village Codified Ordinances is hereby amended and henceforth shall read as follows:

Ordinance 2017-23

### Section 51.161(B) Wastewater Rate Structure Outside the Village Corporation Limits

There is hereby established the following rate structure for waste water collected from premises outside the Village of Swanton and treated by the Swanton Village Water Resource Recovery Facility from October 1, 2017 to December 31, 2017:

Gallons	<u>Rate</u>
0-2,000	\$58.88

2,001 and above \$22.94 per thousand gallons

Section 51.161(B)(1) Adjustment of Rates on or after January 1, 2018. The rates established in Section 51.161(B) shall automatically be adjusted to the following rate structure for wastewater collected from premises outside the Village of Swanton and treated by the Swanton Village Water Resource Recovery Facility on or after <u>January 1, 2018</u>:

Gallons	<u>Rate</u>
0-2,000	\$60.05
2,001 and above	\$23.21 per thousand gallons

Section 51.161(B)(2) Adjustment of Rates on or after January 1, 2019. The rates established in Section 51.161(B)(1) shall automatically be adjusted to the following rate structure for wastewater collected from premises outside the Village of Swanton and treated by the Swanton Village Water Resource Recovery Facility on or after <u>January 1, 2019</u>:

Gallons	<u>Rate</u>
0-2,000	\$61.28
2,001 and above	\$23.52 per thousand gallons

Section 51.161(B)(3) Adjustment of Rates on or after January 1, 2020. The rates established in Section 51.161(B)(2) shall automatically be adjusted to the following rate structure for wastewater collected from premises outside the Village of Swanton and treated by the Swanton Village Water Resource Recovery Facility on or after <u>January 1, 2020</u>:

Gallons	<u>Rate</u>
0-2,000	\$62.57
2,001 and above	\$23.81 per thousand gallons

Ordinance 2017-23

Section 51.161(B)(4) Adjustment of Rates on or after January 1, 2021. The rates established in Section 51.161(B)(3) shall automatically be adjusted to the following rate structure for wastewater collected from the premises outside the Village of Swanton and treated by the Swanton Village Water Resource Recovery Facility on or after January 1, 2021:

Monthly base rate: \$1.25 increase per year effective January 1st of each subsequent year.

Usage rate per 1,000 gallons: \$.30 increase per year effective January 1st of each subsequent year.

Section Three: That it is found and determined that all formal actions of this Village Council concerning and relating to the adoption of this ordinance were adopted in an open meeting of this Village Council, and that all deliberations of this Village Council and of any of its committees that resulted in such formal action, were in meetings open to the public in compliance with all legal requirements including Section 121.22 of the Ohio Revised Code.

Section Four: That this ordinance shall be effective at the earliest time allowed by law.

First Reading: July 17, 2017

Second Reading: August 14, 2017 Third Reading: August 28, 2017

Vote on Passage

Moved: Dzyak

Second: Westhoven

YEAS: 5

NAYS: 0

ABSTAIN: 1

Date of Passage: August 28, 2017

Ann Roth, Mayor

Attest:

I, Karla Sexton, Fiscal Officer of the Village of Swanton, do hereby certify that this is a true and

accurate copy of Ordinance 2017-23, passed on August 28, 2017

Karla Sexton, Fiscal Office

#### Ordinance 2017-24

# AN ORDINANCE TO AMEND SECTIONS 52.01 AND 52.08(A) OF THE SWANTON VILLAGE CODIFIED ORDINANCES AND TO INCREASE THE <u>WATER DISTRIBUTION</u> RATES FOR THE VILLAGE OF SWANTON

WHEREAS, the Council of the Village of Swanton desires to improve the village water plant and distribution system to ensure a reliable and safe supply of water for the Village of Swanton and;

WHEREAS, the Ohio and United States Environmental Protection Agencies continue to mandate rules and regulations governing the operation of public water systems which require the Village of Swanton to make improvements to its water plant and distribution system in order to comply with these state and federal rules and regulations; and

WHEREAS, currently established water rates will not provide the funding necessary for the operation of the village water plant and distribution system.

NOW THEREFORE BE IT ORDAINED, by the Council of the Village of Swanton, two-thirds of the members elected thereto concurring and as follows:

Section One: That Section 52.01 of the Swanton Village Codified Ordinances is hereby amended and henceforth shall read as follows:

Section 52.01(A) Water Rate Structure Inside the Village Corporation Limits

There is hereby established the following rate structure for water furnished to premises inside the Village of Swanton supplied by the Swanton Village Water Works from October 1, 2017 to December 31, 2017:

Gallons	Rate
0-2,000	\$25.43

2,001 and above \$5.20 per thousand gallons

Section 52.01(A)(1) Adjustment of Rates on or after January 1, 2018. The rates established in Section 52.01(A) shall automatically be adjusted to the following rate structure for water furnished to premises inside the Village of Swanton supplied by the Swanton Village Water Works on or after <u>January 1, 2018</u>:

<u>Gallons</u> <u>Rate</u> 0-2,000 \$26.70

2,001 and above \$5.36 per thousand gallons

Section 52.01(A)(2) Adjustment of Rates on or after January 1, 2019. The rates established in Section 52.01(A)(1) shall automatically be adjusted to the following rate structure for water furnished to premises inside the Village of Swanton supplied by the Swanton Village Water Works on or after <u>January 1, 2019</u>:

<u>Gallons</u> <u>Rate</u> 0-2,000 \$28.04

2,001 and above \$5.52 per thousand gallons

Section 52.01(A)(3) Adjustment of Rates on or after January 1, 2020. The rates established in Section 52.01(A)(2) shall automatically be adjusted to the following rate structure for water furnished to premises inside the Village of Swanton supplied by the Swanton Village Water Works on or after <u>January 1, 2020</u>:

<u>Gallons</u> <u>Rate</u> 0-2,000 \$29.44

2,001 and above \$5.69 per thousand gallons

Section 52.01(A)(4) Adjustment of Rates on or after January 1, 2021. Unless otherwise modified the rates established in Section 52.01(A)(3) shall automatically be adjusted for water furnished to premises inside the Village of Swanton supplied by the Swanton Village Water Works on or after January 1, 2021 on an annual basis at an additional amount as follows:

Monthly base rate: \$1.35 increase per year effective January 1st of each subsequent year.

Usage rate per 1,000 gallons: \$0.17 increase per year effective January 1st of each subsequent year.

Section Two: That Section 52.08(A) of the Swanton Village Codified Ordinances is hereby amended and henceforth shall read as follows:

#### Section 52.08(A) Water Rate Structure Outside the Village Corporation Limits

There is hereby established the following rate structure for water furnished to premises outside the Village of Swanton supplied by the Swanton Village Water Works from October 1, 2017 to December 31, 2017:

<u>Gallons</u>	<u>Rate</u>
0-2,000	\$63.93
2,001 and above	\$7.04 per thousand gallons

Section 52.08(A)(1) Adjustment of Rates on or after January 1, 2018. The rates established in Section 52.08(A) shall automatically be adjusted to the following rate structure for water furnished to premises outside the Village of Swanton supplied by the Swanton Village Water Works on or after January 1, 2018:

· <u>Gallons</u>	Rate
0-2,000	\$65.20
2,001 and above	\$7.20 per thousand gallons

Section 52.08(A)(2) Adjustment of Rates on or after January 1, 2019. The rates established in Section 52.08(A)(1) shall automatically be adjusted to the following rate structure for water furnished to premises outside the Village of Swanton supplied by the Swanton Village Water Works on or after <u>January 1, 2019</u>:

Gallons	<u>Rate</u>
0-2,000	\$66.54
2,001 and above	\$7.36 per thousand gallons

Section 52.08(A)(3) Adjustment of Rates on or after January 1, 2020. The rates established in Section 52.08(A)(2) shall automatically be adjusted to the following rate structure for water furnished to premises outside the Village of Swanton supplied by the Swanton Village Water Works on or after <u>January 1, 2020</u>:

<u>Gallons</u>	Rate
0-2,000	\$67.94
2,001 and above	\$7.53 per thousand gallons

Section 52.08(A)(4) Adjustment of Rates on or after January 1, 2021. The rates established in Section 52.08(A)(3) shall automatically be adjusted to the following rate structure for water furnished to premises outside the Village of Swanton supplied by the Swanton Village Water Works on or after January 1, 2021:

Monthly base rate: \$1.35

Usage fore 1,000 gallons: \$0.17

Section Three: That it is found and determined that all formal actions of this Village Council concerning and relating to the adoption of this ordinance were adopted in an open meeting of this Village Council, and that all deliberations of this Village Council and of any of its committees that resulted in such formal action, were in meetings open to the public in compliance with all legal requirements including Section 121.22 of the Ohio Revised Code.

Section Four: That this ordinance shall be effective at the earliest time allowed by law.

First Reading: July 17, 2017

Second Reading: August 14, 2017 Third Reading: August 28, 2017

Vote on Passage

Moved: Westhoven

Second: Rochelle

YEAS: 5

NAYS: 0

**ABSTAIN: 1** 

Date of Passage: August 28, 2017

Ann Roth, Mayor

Attest:

I, Karla Sexton, Fiscal Officer of the Village of Swanton, do hereby certify that this is a true and accurate copy of Ordinance 2017-24, passed on August 28, 2017

Karla Sexton, Fiscal Officer

Ordinance 2017-24

Page 4 of 4

Revised: December 17, 2019

### **Supplemental Application Instructions**

#### **Prerequisites for Project Consideration**

Manner of submittal items:

- 1) Must be one-sided, 8.5" x 11".
- 2) No dividers or cover sheets (a summary sheet may be submitted with "other documentation").
- 3) No Binding. A binder clip, folder, punch-less binder (has a clamp that holds papers together) are OK. No staples.

#### Format of application:

- 1) All must be in whole dollars (no cents).
- 2) Cannot use all caps.

  Page 4 of application must contain relevant information about project and not "see attached". If it will not fit in space provided, list what will fit and attach one supplement document to complete the information.
- 3) Page 3 must designate households or ADT ONLY for the direct area of the infrastructure. (Cannot count downstream or system users). Majority infrastructure type determines how project is scored when there are multiple components.

#### Order and completeness of items:

- 1) \_\_\_ OPWC six page application
- 2) \_\_\_\_ Authorizing Legislation authorizing CEO to enter into agreements with OPWC.
- 3) \_\_\_ Certification of funds/Loan Repayment following sample provided.
- 4) \_\_\_\_ A registered professional engineer's detailed cost estimate and useful life statement with seal or stamp and signature
- 5) Co-operative Agreement (if applicable)
- 6) \_\_\_\_\_Findings and Orders, Traffic Count, Job Creation or Retention and any other items to support scoring.
- 7) Other items
  - a. Maps
  - b. Pictures
  - c. Summary Sheet
  - d. Letters supporting project
  - e. Any other items deemed relevant to the project.

#### **Project Cost Overruns/Changes in Scope Procedure**

- 1) The applicant will prepare an amended application including a revised budget, revised engineering estimate, and a detailed explanation of the change(s) requested.
- 2) The amendment is due to the District 5 Liaison thirty days in advance of the date of the scheduled District 5 Executive Committee Meeting.

#### **Revolving Loan Prioritization**

- 1) RLP funds are funds repaid from previous loans. The money can only be used for loans. No grants may be made with the funds.
- 2) The interest rate for RLP Loans is established by the Executive committee at zero percent per year for the useful life of the improvement.
- 3) RLP Loans will be offered to projects based on the ranking of projects on the SCIP Slate. Consideration will be given to projects in order of score based on initial grant or grant/loan request. until the RLP funds are expended.

#### **Evaluation Questionnaire and Priority Rating Sheet**

- 1) Each application to District 5 shall be rated using the District 5 Capital Improvements Project Questionnaire and Priority Rating Sheet as adopted by the District 5 Executive Committee.
- 2) For Villages and Township with populations less than 5,000 special attention is called to the potential eligibility for Small Government Funding consideration. The scoring for the Small Government Program is established and implemented by the Ohio Public Works Commission. This program has an additional set of Evaluation Methodology. Each applicant should familiarize themselves with this methodology when planning your project funding request. If your project is not selected for District Funding each applicant under 5,000 in population will be considered for selection as a potential Small Government Project.

# DISTRICT 5 CAPITAL IMPROVEMENT PROJECTS QUESTIONNAIRE ROUND 35

Name of Applicant:	Village of Swanton
	ct 8 and 9 - Combined Sewer Separation

The following questions are to be answered for each application submitted for State Issue II SCIP, LTIP and Loan Projects. Please provide specific information using the best documentation available to you. Justification of your responses to these questions will be required if your project is selected for funding, so please provide correct and accurate responses. Communities and Townships under 5,000 in population should also complete the Small Government Criteria.

1.	What pe	rcentage	of the p	roject in	repair A=	_	$\%$ , replacement B= $^{1}$	100%	, expan	sion (	C=_	_%, a	ind new	/ D=
	%?	(Use do	ollar an	nounts c	of project	to	figure percentages	and	make	sure	the	total	equals	one
	hundred	l(100) per	cent) A	+B= <u>100</u>	_% C+D	=_	% ORC Referenc	e(s):1	64.06(	B)(1);	164.	14(E)	(10)	

Repair/Replacement = Repair or Replacement of public facilities owned by the government (any subdivision of the state).

New/Expansion = Replacement of privately owned wells, septic systems, private water or wastewater systems, etc.

2a. Existing Physical Condition of Infrastructure **ORC Reference(s):164.06(B)(2);164.14(E)(9);164.14(E)(2);**164.14(E)(8)

Points	Category	Description	Examples
10	Failing	Infrastructure has reached a point where it requires replacement, reconstruction or reconfiguration to fulfill its purpose  The combined sewers do not meet current design standards and are under an Ohio EPA compliance schedule (attached) to be separated.	-Intersection Reconfiguration due to accident problem- Structural paving of 3.5" or greater of additional pavement - Pavement Widening to meet ODOT L&D Standards - Complete Pavement Reconstruction -Water or Sewer Line Replacement - Water or Sewer Plant Replacement - Widening graded shoulder width to ODOT L&D Standard -Complete Bridge or Culvert replacement
8	Poor	The condition is substandard and requires repair or restoration in order to return to the intended level of service and comply with current design standards. Infrastructure contains deficiency and is functioning at a diminished capacity.	-Multiple course of paving - Structural Culvert Lining - Bridge Deck Replacement - Replacement of a significant part of a water or sewer plant - Single course of paving with 25% base repair-Widening graded shoulder width to less than ODOT L&D Standard

6	Fading	The condition requires reconditioning to continue to function as originally intended.	-Single course of paving -Sewer Lining Projects -Water tower painting -Replacement of pumps, hydrants, valves, filters, etc in existing water and sewer systems-Widening aggregate berm on existing graded shoulder width
4	Fair	The condition is average, not good or poor. The infrastructure is still functioning as originally intended. Minor deficiencies exist requiring repair to continue to function as originally intended and/or to meet current design standards	
2	Good	The condition is safe and suitable to purpose. Infrastructure is functioning as originally intended, but requires minor repairs and/or upgrades to meet current design standards	
0	Excellent	The condition is new or requires no repair. Or, no supporting documentation has been submitted	

2b. Age of Infrastructure ORC Reference(s):164.06(B)(2)

ge of minastructure of	Action checks). 104.00(D)(2	•)	
Life	20	30	50
Project		Wastewater and Water	Bridge/Culvert, Sanitary
Type	Road	Treatment	Sewer, Water Supply,
• •			Storm Water, Solid
			Waste
Points			
0	0-4 Years	0-6 Years	0-10 Years
1	5-8 Years	7-12 Years	11-20 Years
2	9-12 Years	13-18 Years	21-30 Years
3	13-16 Years	19-24 Years	31-40 Years
4	17-20 Years	25-30 Years	41-50 Years
5	20+ Years	30+ Years	50+ Years

#### 3. Health and Safety Rating: ORC Reference(s):164.06(B)(4),164.14(E)(1); 164.14(E)(10)

If the proposed project is not approved what category would best represent the impact on the general health and/or public safety?

## **ROADS**

Extremely Critical: Resurfacing, Restoration, Rehabilitation and Reconstruction (4R) of a Major

Access Road.\*

Critical: Resurfacing, Restoration and Rehabilitation (3R) of a Major Access Road.\*

Major: Resurfacing, Restoration, Rehabilitation and Reconstruction (4R) of a Minor

Access Road.\*

Moderate: Resurfacing, Restoration and Rehabilitation (3R) of a Minor Access Road.\*

Minimal: Preventative Maintenance of a Major Access Road.

No Impact: Preventative Maintenance of a Minor Access Road.

Projects that have a variety of work will be scored in the <u>LOWEST</u> category of work contained in the Construction Estimate.

#### Road/Street Classifications:

Major Access Road: Roads or streets that have a dual function of providing

access to adjacent properties and providing through or

connecting service between other roads.

Minor Access Road: Roads or streets that primarily provide access to adjacent

properties without through continuity, such as cul-de-sacs

or loop roads or streets.

Preventative Maintenance: Non Structural Pavement work such as chip sealing, cape

sealing, micro-surfacing, crack sealing, etc.

#### **BRIDGES SUFFICIENCY RATING**

Extremely Critical: 0-25, or a General Appraisal rating of 3 or less.

Critical: 27-50, or a General Appraisal rating of 4.

Major: 51-65 or a General Appraisal rating of 5 or 6.

Moderate: 66-80 or a General Appraisal rating of 7.

Minimal: 81-100 or a General Appraisal rating of more than 7.

No Impact: Bridge on a new roadway.

#### WASTEWATER TREATMENT PLANTS

Extremely Critical: Environmental Protection Agency (EPA) orders in the form of a consent decree,

findings and orders or court order. Health Department Construction Ban.

<sup>\*(3</sup>R) Resurfacing, Restoration and Rehabilitation - Improvements to existing roadways, which have as their main purpose, the restoration of the physical features (pavement, curb, guardrail, etc.) without altering the original design elements. (Surface and Intermediate layer Mill and Fills, overlays with less than or equal to 3.5" of additional pavement, etc....)

<sup>\*(4</sup>R) Resurfacing, Restoration, Rehabilitation and Reconstruction - Much like 3R, except that 4R allows for the complete reconstruction of the roadway and alteration of certain design elements (i.e., lane widths, shoulder width, SSD, overlays with greater than 3.5" of additional pavement.

Critical: Improvements ordered by the Environmental Protection Agency (EPA) in the

form of NPDES Orders.

Major: Replace deficient appurtenances. Update existing processes due to EPA

recommendations.

Moderate: Increase capacity to meet current needs or update processes to improve effluent

quality.

Minimal: New/Expansion project to meet a specific development proposal.

No Impact: New/Expansion to meet future or projected needs.

WATER TREATMENT PLANT

Extremely Critical: EPA orders in the form of a consent decree, findings and orders or court order.

Critical: Improvements to meet Environmental Protection Agency (EPA) Safe Drinking

Water Regulations and/or NPDES Orders.

Major: Replace deficient appurtenances. Update existing processes due to EPA

recommendations.

Moderate: Increase capacity to meet current needs or update processes to improve water

quality.

Minimal: New/Expansion project to meet a specific development proposal.

No Impact: New/Expansion to meet future or projected needs.

<u>COMBINED SEWER SEPARATIONS</u> (May be construction of either new storm or sanitary sewer as long as the result is two separate sewer systems.)

Extremely Critical: EPA orders in the form of a consent decree, findings and orders or court order.

Health Department Construction Ban.

Critical: Separate, due to chronic backup or flooding in basements.

Major: Separate, due to documented water quality impairment, or due to EPA

recommendations.

Moderate: Separate, due to specific development proposal within or upstream of the

combined system area.

Minimal: Separate, to conform to current design standards.

No Impact: No positive health effect.

#### STORM SEWERS

Extremely Critical: EPA orders in the form of a consent decree, findings and orders or court order.

Critical: Chronic flooding (structure damage).

Major: Inadequate capacity (land damage).

Moderate: Inadequate capacity with no associated damage.

Minimal: New/Expansion to meet current needs.

No Impact: New/Expansion to meet future or project needs.

#### **CULVERTS**

Extremely Critical: Structurally deficient or functionally obsolete. Deterioration has already caused a

safety Critical: hazard to the public.

Critical: Inadequate capacity with land damage and the existing or high probability of

property damage.

Major: Inadequate capacity (land damage).

Moderate: Inadequate capacity with no associated damage.

Minimal: New/Expansion to meet current needs.

No Impact: New/Expansion to meet future or projected needs.

#### SANITARY SEWERS

Extremely Critical: EPA orders in the form of a consent decree, findings and orders or court order.

Health Department Construction Ban.

Critical: Replace, due to chronic pipe failure, chronic backup or flooding in basements.

Improvements ordered by the Environmental Protection Agency (EPA) in the

form of NPDES Orders.

Major: Replace, due to inadequate capacity or infiltration, or due to EPA

recommendations.

Moderate: Rehabilitate to increase capacity to meet current needs or to reduce inflow and

infiltration.

Minimal: New/Expansion project to meet a specific development proposal.

No Impact: New/Expansion to meet future or projected needs.

#### SANITARY LIFT STATIONS AND FORCE MAINS

Extremely Critical: Structurally deficient. Deterioration has already caused a safety/health hazard to

the public, or, EPA orders in the form of a consent decree, findings and orders or

court order.

Critical: Inadequate capacity with actual or a high probability of property damage.

Improvements ordered by the Environmental Protection Agency (EPA) in the

form of NPDES Orders.

Major: EPA recommendations, or, reduces a probable health and/or safety problem.

Moderate: Rehabilitate to increase capacity to meet current needs.

Minimal: New/Expansion to meet a specific development proposal.

No Impact: New/Expansion to meet future or projected needs.

#### **WATER PUMP STATIONS**

Extremely Critical: Structurally deficient. Deterioration has already caused a safety hazard to the

public, or, EPA orders in the form of a consent decree, findings and orders or

court order.

Critical: Inadequate capacity with the inability to maintain pressure required for fire flows.

Major: Replace due to inadequate capacity or EPA recommendations.

Moderate: Rehabilitate to increase capacity to meet current needs.

Minimal: New/Expansion to meet a specific development proposal.

No Impact: New/Expansion to meet future or projected needs.

#### WATER LINES/WATER TOWERS

Extremely Critical: Solve low water pressure or excessive incidents of main breaks in project area.

Critical: Replace, due to deficiency such as excessive corrosion, etc.

Major: Replace undersized water lines as upgrading process.

Moderate: Increase capacity to meet current needs.

Minimal: New/Expansion project to meet a specific development proposal.

No Impact: New/Expansion to meet future or projected needs.

#### **OTHER**

Extremely Critical: There is a present health and/or safety threat.

	Critical:	The project will provide immediate health and/or safety benefit.
	Major:	The project will reduce a probable health and/or safety problem.
	Moderate:	The project will delay a health and/or safety problem.
	Minimal:	A possible future health and/or safety problem mitigation.
	No Impact:	No health and/or safety effect.
	in the In gen	ined projects that can be rated in more than one subset may be rated other category at the discretion of the District 5 Executive Committee. which the majority of the cost or scope of the project shall determine the category which the project will be scored.
	(Submittals without	supporting documentation will receive 0 Points for this question.)
	your answer. the proje	Critical , Major , Moderate , Minimal , No Impact . Explain age is under an Ohio EPA Compliance Schedule in its NPDES Permit (attached) which requires cet to be operational by April 1, 2023. The project is required to eliminate combined sewer
	(Additional narrative	s., charts and/or pictures should be attached to questionnaire)
4.	Identify the amount of	of local funds that will be used on the project as a percentage of the total project
	cost. ORC Referenc	e164.06(B)(6); ORC164.06(B)(3)
	A.) Amount of Local	Funds = \$ <u>1,416,637</u>
	B.) Total Project Cos	$=$ \$\frac{1,679,137}{}
	Note: Local funds sl	L FUNDS DIVIDED by TOTAL PROJECT COSTS (A $\square$ B)= <u>84</u> % hould be considered funds derived from the applicant budget or loans funds to be call budget, assessments, rates or tax revenues collected by the applicant.
5.	as a percentage of the Grants% Gifts% Other% (explain Note: Grant funds	of other funding sources to be used on the project, excluding SCIP or LTIP Funds, e total project cost. ORC Reference(s):164.06(B)(7);164.14(E)(4) %, Contributions%  in), Total0%  and other revenues not contributed or collected through taxes by the applicant other funds. The Scope of Work for each Funding Source must be the same.
6.	Total Amount of SCI	IP and Loan Funding Requested- An Applicant can request a grant per the

categories below for points as indicated on the Priority Rating Sheet. If the Applicant is including a loan request equal to, but not exceeding 50% of the OPWC funding amounts listed below, there will be no point penalty. If loan funds requested are more than 50%, points as listed in the Priority Rating Sheet

will apply. ORC Reference(s):164.14(E)(10);164.06(B)(5)

	\$400,001-\$500,000 \$325,001-\$400,000 \$275,001-\$325,000 \$175,001-\$275,000 X \$175,000 or Less
	There are times when the District spends all of the grant money and has loan money remaining. When this happens, the district makes a loan offer in the amount of the requested grant to the communities that were not funded. The offers are made in the order of scoring. We need to know if you are not successful in obtaining grant dollars for your project if you would be interested in loan money:
	YES X NO NO (This will only be considered if you are not funded with grant money and there is remaining loan money.) Please note: if you answer "no" you will not be contacted, only if you answer "yes" will an offer be made in the event that there is loan money remaining.
7.	If the proposed project is funded, will its completion directly result in the creation of permanent full-
	time equivalent (FTE) jobs (FTE jobs shall be defined as 35 hours/week)? Yes No <u>X</u> If yes, how
	many jobs within eighteen months? Will the completed project retain jobs that would otherwise be
	permanently lost? Yes No If yes, how many jobs will be created/retrained within 18
	months following the completion of the improvements?
	ORC Reference(s): 164.14(E)(3);164.14(E)(10)
	(Supporting documentation in the form of letter from affected industrial or commercial enterprises that
	specify full time equivlent jobs that will be retained or created directly by the installation or
	improvement of Public infrastructure. Additional items such as; 1) newspaper articles or other media
	news accounts, 2) public meeting minutes, and/or 3) a letter from the County Economic Development
	Director or State of Ohio Economic Development Professional that alludes to the requirement for the
	infrastructure improvement to support the business. Submittals without supporting documentation will receive 0 points for this question.)
8.	What is the total number of existing users that will directly benefit from the proposed project if
0.	completed? 108 (Use households served, traffic counts, etc. and explain the basis by which you
	arrived at your number.) ORC Reference 164.14(E)(7); 164.06(B)(10)
9.	Economic Distress Criteria ORC Reference 164.06(B)(8)
	What is the Local Median Household Income as a percentage of the District Median Household Income?  102.78 %. Please utilize the Economic Distress Scoring Criteria based on ACS 2013-2017 Data
	provided in Exhibit A.

\$500,001 or More

10.	Readiness to Proceed Criteria ORC Reference 164.06(B)(9); ORC 164.14(E)(5)
	Please categorize the status of planning and design elements for the project.
	Plans have not begun yet (0 Points)
	X Preliminary Engineering Complete (1 Point)
	Final Design Complete (2 Points)
11.	Base Score Total for Questions 1-10=
12.	County Subcommittee Priority Points=
	(25-20-15 Points for each of the SCIP and LTIP Project Categories)
13.	DISCRETIONARY POINTS (BY DISTRICT COMMITTEE ONLY)
13a.	A District Discretionary Point may be awarded to projects that demonstrate significant Area-wide,
	County, or Community Impact. (Include documentation to support the claim of significance)
	(Maximum of 1 Point at the discretion of the District Executive Committee)
	ORC Reference 164.14(E)(7)
13b.	A <b>District Discretionary Point</b> may be awarded to projects that demonstrate that the entity has maximized local financial resources including assessments. Provide a Fund Status Report and/or the water and sanitary waste utility rate structures are at least 2.5% of area median household income for combined systems and 1.5% of the area median household income for water and sanitary only systems. Please provide rate ordinances for water and sanitary sewer to be considered for discretionary points. (Maximum of 1 Point at the discretion of the District 5 Executive Committee) ORC Reference 164.06(B)(3)
14.	Grand Total of Points
15.	Is subdivision's population less than 5,000 Yes No If yes, continue. You may want to design your project per Small Government Project Evaluation Criteria, released for the current OPWC Round to assist in evaluating your project for potential Small Government Funding. The Small Government Criteria is available on the OPWC website at
100	//www.pwc.ohio.gov/Portals/0/Data/SmallGovernment%20Round%2035%20Methodology.pdf?ver=2019
-08-0	<u>7-071749-143</u>

# 16. OHIO PUBLIC WORKS COMMISSION SMALL GOVERNMENT PROGRAM GUIDELINES

All projects that are sponsored by a subdivision with a population of 5,000 or less, and not earning enough points for District Funding from SCIP or LTIP Funds, are then rated using the Small

Government Program Rating Criteria for the corresponding funding round. In order to be rated the entity must submit the Small Government Suppliment and their required budgets with their application. Only infrastructure that is village- or township- owned is eligible for assistance. The following policies have been adopted by the Small Government Commission:

- •District Integrating Committees may submit up to seven (7) applications for consideration by the Commission. All 7 must be ranked, however, only the top five (5) will be scored. The remaining two (2) will be held as contingency projects should an application be withdrawn.
- Grants are limited to \$500,000. Any assistance above that amount must be in the form of a loan.
- Grants for new or expanded infrastructure cannot exceed 50% of the project estimate.
- The Commission may deny funding for water and sewer systems that are deemed to be more cost-effective if regionalized.
- •If a water or sewer project is determined to be affordable, the project will be offered a loan rather than a grant. Pay special attention to the Water & Wastewater Affordability Supplemental and the Small Government Water & Wastewater Affordability Calculation Worksheet. Both are available on the Small Government Program Tab at <a href="https://www.pwc.ohio.gov/Programs/Infrastructure-Programs/Small-Government">https://www.pwc.ohio.gov/Programs/Infrastructure-Programs/Small-Government</a>
- •Should there be more projects that meet the "annual score" than there is funding, the tie breaker is those projects which scored highest under Health & Safety, with the second tie breaker being Condition. If multiple projects have equivalent Health & Safety and Condition scores they are arranged according to the amount of assistance from low to high. Once the funded projects are announced, "contingency protects" may be funded from project under-runs by continuing down the approved project list.
- Supplemental assistance is not provided to projects previously funded by the Commission.
- •Applicants have 30 days from receipt of application by OPWC without exception to provide additional documentation to make the application more competitive under the Small Government criteria. Applications will be scored after the 30-day period has expired. The applicants for each District's two (2) contingency projects will have the same 30-day period to submit supplemental information but these applications will not be scored unless necessary to do so. It is each applicant's responsibility for determining the need for supplemental material. The applicant will not be asked for or notified of missing information unless the Commission has changed the project type and it affects the documentation required. Important information may include, but is not limited to: age of infrastructure, traffic counts or utility users, median income information, user rates ordinances, and the Auditor's Certificate of Estimated Revenues or documentation from the Auditor of State that subdivision is in a state of fiscal emergency.

If you desire to have your Round 35 project considered for Small Government Funding please download the Small Government Evaluation Criteria applicable to Round 35 by accessing the OPWC Website at

 $\underline{https://www.pwc.ohio.gov/Portals/0/Data/SmallGovernment\%20Round\%2035\%20Methodology.pdf?}$ ver=2019-08-07-071749-143

Please complete the Small Government Evaluation Criteria and attach all required supporting documentation and attach it to the District 5 Questionnaire for Round 35.

	0/11/-000
Date:	9/11/2020
Signature:	Tolarroff?
Title:	Village Administrator
Address:	219 Chestnut Street, Swanton, OH 43558
Phone:	419-826-9515
FAX:	
Email:	rhoelzle@villageofswantonohio.us

Email:

Cap		rovement Project ng Sheet, Round 35															
1	PROJEC	r: Fulton T: Swanton Project 8 & 9	9 C	on	nbi	nec	I Se	ew	er Sepa	ration					PROJECT NUM	IBER:	
No.	"A" WEIGHT							"A" x "B"		PRIORITY FACTORS							
1	1	(REPAIR OR REPLACE) vs.	0	2	4	6	8	10			0 % +	20%+	4 40%+	60%+	80%+	100%+	1
	·	(NEW OR EXPANSION)						x	10		Repair or Replacement	Repair or Replacement	Repair or Replacement	Repair or Replacement	Repair or Replacement	X Repair or Replacement	
2A	1	EXISTING PHYSICAL CONDITION Please refer to Criteria #2 of the Round 35 Scoring Methodology. Must submit substantiating documentation. (100% New or	0	2	4	6	8	10 X	10		0 Excellent	Good	4 Fair	6 Fading	Poor	X Failing	2A
28	1	Expansion = 0 Points).	ō	1	2	3	4	5 X	5	Type Road Wastewater Bridge/Culvert, Sanitary Sewer, Water Supply, Storm Water, Solid Waste	0 0-4 Yrs 0-6 Yrs 0-10 Yrs	1 5-8 Yrs 7-12 Yrs 11-20 Yrs	2 9-12 Yrs 13-18 Yrs 21-30 Yrs	3 13-16 Yrs 19-24 Yrs 31-40 Yrs	4 17-20 Yrs 25-30 Yrs 41-50 Yrs	5 20+ Yrs 30+ Yrs X 50+ Yrs	28
3	2	PUBLIC HEALTH AND/OR	0	2	4	6	8	10	ALC:		0	2	4	6	8	10 V	3
		Submittals without supporting documentation will receive 0 points for this question.						x	20		No Impact	Minimal	Moderate	Major	Critical	X Extremely Critical	
4	2	LOCAL MATCHING FUNDS Percentage of Local Share (Local funds are funds derived from the applicant budget or a loan to be paid back through the applicant budget, assesments, rates or tax revenues)*	0	2	4	6	8	10 X	20		0	10%	20%	30%	40%	10 X 50%	4
5	1	OTHER FUNDING (Excluding Issue II Funds)	0	2	4	6	8	10	X207248		o X	2	4	6	8	10	5
		(Grants and other revenues not contributed or collected through taxes by the applicant; including Gifts, Contributions, etc. — must submit copy of award or status letter.)	х						0		0%	10%	20%	30%	40%	50%	
6		OPWC GRANT AND LOAN FUNDS REQUESTED Please refer to Criteria #6 of the Round 35 Methodology for darification.						x									6
(Christian)	2	Grant or Loan Only	-9	-8	0	8	9	10			Grant or Loan Only \$500,001 or more	-8 \$400,001 to \$500,000	\$325,001 \$400,000	\$275,001 \$325,000	9 \$175,001 \$275,000	10 \$175,000 or less	6
S122.328	2	Grant/Loan Combination	-9	3		3			20		Grant/Loan Combination \$750,000 or more	\$600,001 to \$750,000	\$487,501 to \$600,000	\$412,501 to \$487,500	\$262,501 to \$412,500	X \$262,500 or less	6
		When scoring a project that is only then use the second chart labeled	'Gra	nt o	oan	Con	n. Pl nbina	tion	e use the o	chart labeled "Grant or Loa the total (grant and loan co	monly". When sco mbined). Use the	ring a granVloar lower of the two	as the score.	ore the project fo	r the grant in the	first chart,	
7	1	JOB CREATION/RETENTION Indicate full time equivalent jobs, include supporting documentation in the form of a commitment letter from business or third party entity.	o X	2	4	6			0		X 0-6 Jobs	7-14 Jobs	4 15-24 Jobs	6 25+ Jobs			7
			C	2	4	6	8	10	24930		0	2	4	6	8	10	70
8	1	BENEFIT TO EXISTING USERS (households or traffic counts) Cyraefin ormans of unit units connections. Traffic Counts within two years with certified documentation, etc.		x					2		0 -99 Users	100 - 349 Users	350 - 499 Users	500 - 749 Users	750 - 1000 Users	1000+ Users	8
9	1	ECONOMIC DISTRESS	0	1	2						0	1	2				9
		Local MHI as a percentage of the District Median MHI	х			CONTRACTOR STATE			0		X 100%+	80%-100%	Less Than 80%				
10	1	READINESS TO PROCEED	0	1 X	T				1		0 Plans Not Begun Yet	Preliminary Engineering Complete	2 Final Design Complete				10
11		SUBTOTAL RANKING POINTS (MAX. = 115)							88		Other Info:  Does this project have a significant impact on productive farmland?  YES NO NO, the project is the separation of existing combin sewers and does not impact farmland.  Attach impact statument # yes.  Is the Applicant ready to proceed to bids after State Approval within 6 months?  Yes, design will be completed by 3/31/2021 and the						
12 13A		COUNTY SUBCOMMITTEE PRIORITY POINTS (25-20-15) DISCRETIONARY POINTS (BY DISTRICT ONLY) (MAX.=1)	F			_					fun District Discretion	ding is rele	contract will eased on 7/1 be awarded to pro- cumentaion to su	1/21. jects that demon	starte significan		unty,
13B		DISCRETIONARY POINTS (BY DISTRICT ONLY) (MAX.=1)	<u>L</u>								District Discretion	nary Point may b	e awarded to pro	jects that demon	starte that the e	ntity has maximi	ized
14		GRAND TOTAL RANKING	Т		_	_		_									
		POINTS	_														

#### Small Government Commission Application Checklist

This checklist will help ensure that your application is scored at its best competitive advantage. It will also assist with the timely release of the Project Agreement should your project be funded. This form is for your use only. See various templates and forms in this manual, on the Small Government webpage, and on the Application webpage.

Χ Compliant certified authorizing legislation by applicant's governing body (OPWC Application webpage) Cooperative agreement if multi-jurisdictional (OPWC Application webpage). Road/bridge/culvert projects N/A must include an engineer's statement certifying the percentages of each participating jurisdiction's share of the total project. Χ Compliant Chief Financial Officer's Certification and Loan Letter (OPWC Application webpage) Χ Funding commitment letters and or documentation for all non-OPWC matching funds Х Signed/stamped registered professional engineer's detailed cost estimate including in-kind costs (OPWC Application webpage). If project is a mix of new/expansion and repair/replacement items, engineer must include a percentage break-down by category. Χ Signed/stamped professional engineer's weighted useful life statement if not submitted with original application (cannot be modified) Χ Small Government Engineer's Plan Status Certification form (in this manual and on SG webpage) Х Clear description of problem and scope of work with appropriate documentation Source documentation for proof of age with year clearly visible or compliant letter from eligible public Х official {letter template in this manual} N/A Project site photos, if appropriate Χ Map showing project location/site N/A Farmland Preservation Review Letter if any impact to farmland (OPWC Application webpage) Χ ADT report for Road, Bridge & Culvert Projects Number of households/EDUs (with calculation) for Water, Wastewater, Storm Water Collection, Solid Waste Projects who directly benefit. If waterline or sewer project with additional benefitted users beyond scope of construction, then also Engineer's study documenting these additional users. Roads, Bridges/Culverts, Storm Water, Solid Waste Projects Only: [] Auditor's Certificate of Estimated Resources with line item detail unless applicant in State of Fiscal Emergency; also if Storm Water or Solid Waste project, the fund(s) typically used must be identified {examples in back of this manual}. [] Low volume road projects that include documentation using ODOT's TIMS System showing a positive Rate of Return is required to maximize points under population.

(Continued on next page)

#### Water and Wastewater Projects Only:

- X "Current" water <u>and</u> wastewater rate ordinances/resolutions for all entities providing services unless applicant in State of Fiscal Emergency
- X Small Government Water & Wastewater Ability & Effort Supplemental form (in this manual and on SG webpage)

# Small Government Commission Water & Wastewater Ability & Effort Supplemental

(This form must be completed and submitted for all Water and Wastewater applications)

Applicant:	Village of Sw	anton				
Populatio		unless a sys	tem-generated		rom the most recent de users is provided or Equ	
	The Small Gove provided provi			sume 4,500 gallons pe	r month unless a systen	n-generated usage
showing the same ordinance	the effective da information as e or resolution.	ates and rate s if it were so Calculation	e tables. If servi upplying the sei must be for rat	ce is supplied by a diff vice. Calculation of ra- es in effect and in acti	ttach all relevant ordina erent entity the applica tes must be clear as sup ve billing by December ns in Applicants Manual	nt must provide ported by 2020; approved
WATER						
Billing Pe	riod:	Monthly	X	Quarterly	Other	
Unit of M	leasurement:	Gallons	Χ	Cubic Feet	Flat Rate	
Base Charge Second Increment Additional Increments Additional Increments Surcharges TOTAL			\$ 29.44 \$ 14.22 \$ \$ \$ \$ \$ \$			
WASTEW	/ATER					
Billing Pe Unit of M	riod: leasurement:	Monthly Gallons		Quarterly Cubic Feet	Other Flat Rate	
	ncrement al Increments al Increments		\$ 27.13 \$ 24.83 \$ \$ \$ \$ \$ \$	0 to X gallo \$ per unit f \$ per unit f		
	SMALL GOVERN Water Wastewater Determination	MENT COMMN	AISION USE ONLY			

#### Small Government Commission Engineer's Plan Status Certification Required for Criterion No. 11, Part I

Applicant:		Village of Swanton	n								
District No.: 5		5									
Project Name: Project 8 & 9 Combined Sewer Separation											
	I	tem		ssary for oject?		Completion Date					
Met Completion dates for Items A – C (2 points)											
A	Surveying		Y	N/A							
В	R/W Acquis	ition Identified	Y	N/A ☑							
С	Preliminary	Design	Y	N/A							
M	et Completion	n dates for Items A –	Н (5 р	oints)							
D	Final Constr	uction Plans	Y	N/A							
Е	Permit to Ins	stall Issued	Y	N/A □							
F	NPDES Issue	ed	Y	N/A							
G	Other Permi	ts Issued	Y	N/A ☑							
Н	Executed Rig or Agreemer	ght of Way Option nt	Y	N/A ☑							
Ιŀ	nereby certify	that the information	above	is true ar	d correct to the	best of my know	ledge and belief.				
	regg J. Simon,				_						
EI	Engineer's Printed Name										
Eı	Engineer's Signature										
D	ate										
					<u> </u>	Engineer's Stam	p/Seal				

#### Small Government Self-Score

(Input Score in box for each criterion; will total automatically)

plicant:															
															SCORE
Ability															
<i>A</i> .							Solid V	Vaste i	Project.	s ONL	Y				<b>r</b>
	0	2	4	6	8	10									
В.	Water	· & Wa	stewat	er Proj	ects O	NLY									
															N/A
															<u></u>
					rding t	o proj	ect typ	e)							
Α.						4.0									
	U	2	4	ь	8	10									
В.	Water	, Wast	tewate.	r, Storn	n Wat	er, Soli	d Wasi	:e							
	0	2	4	6	8	10									10
		on													
	-	1	2	3	4	5									5
II.	Condi	tion													
	1	2	3	4	5										3
Leveras	ging Rat	io													
	0	1	2	3	4	5	6	7	8	9	10				10
Popula															
	0	1	2	3	4	5									0
District	Priority	/ Ranki	ing - (	Comple	ted by	Admi	nistrato	or							N/A
					,										N/A
OPWC	Funds R	eques	ted												
	0	5	10												10
Loan Re	ennest (	Defaul	lt () nai	nts if n	o loan	reaus	ted)								
Louin				1113 17 11	o ioan	requs	icu,								10
Useful															
	1	2	3	4	5										5
Mediar	House	hold Ir	rome												
iviculai				8	10										4
															<u>'</u>
Readin															
I.															
	0	2	5												5
II.	Status	of Fur	ndina												
															3
	A.  B.  Health A.  B.  Age & I.  II.  Leveral  Popula  District  OPWC  Loan Ro  Useful  Median  Readin	Ability & Efford A. Roads O B. Water Calcul Health & Safet A. Road, O B. Water O Age & Condition I. Age O II. Condition 1 Leveraging Rat O Population Ber O District Priority OPWC Funds R O Loan Request ( 1 Useful Life 1 Median House 2 Readiness to P I. Status O II. Status	Ability & Effort (Use A. Roads, Bridge 0 2 B. Water & Was Calculated b Health & Safety (Us A. Road, Bridge 0 2 B. Water, Was 0 2  Age & Condition I. Age 0 1 II. Condition 1 2  Leveraging Ratio 0 1  Population Benefit 0 1  District Priority Rank OPWC Funds Reques 0 5  Loan Request (Defau 1 5  Useful Life 1 2  Median Household In 2 4  Readiness to Proceed I. Status of Place 0 2  II. Status of Fund	Ability & Effort (Use A or B  A.	Ability & Effort (Use A or B accord)  A.	Ability & Effort	Ability & Effort   (Use A or B according to projects	Ability & Effort   (Use A or B according to project type   A.   Roads, Bridges/Culverts, Storm Water, Solid Volume   Calculated by Administrator   Calculate	Ability & Effort   (Use A or B according to project type)  A.   Roads, Bridges/Culverts, Storm   Water, Solid Waster, O   2   4   6   8   10    B.   Water & Wastewater Projects ONLY Calculated by Administrator    Health & Safety   (Use A or B according to project type)	Ability & Effort   (Use A or B according to project type)  A.   Roads, Bridges/Culverts, Storm Water, Solid Waste Project	Ability & Effort   Cuse   A or B   according to project type  A.	Ability & Effort	Ability & Effort	Ability & Effort   Use   A or B   according to project type   A.   Roads, Bridges/Culverts, Storm Water, Solid Waste Projects ONLY   B.   Water & Wastewater Projects ONLY   Calculated by Administrator   Health & Safety   Use   A or B   according to project type   A.   Road, Bridge, Culvert	Ability & Effort   Use A or B according to project type   A.

TOTAL