

2016 VILLAGE OF ASHVILLE 3RD QUARTERLY F & O REPORT

Pickaway County 4PC00005

The Village of Ashville will report on the status of the items identified in the Findings and Orders in Quarterly Reports. The three areas covered include:

- Construction of new Water Resource Recovery Facility (WRRF) in the orders listed as WWTP
- Create an Infiltration and Inflow (I & I) Plan
- Special Environmental Projects (SEP) Completed





Franklin Christman, Village Administrator October 2016



2016 VILLAGE OF ASHVILLE 3RD QUARTERLY F & O REPORT



Construction of new Water Resource Recovery Facility (WRRF)

The first section of this quarter report will deal with the status of the Water Resource Recovery Facility (WRRF). The first heading will discuss the design, permit, and bidding status. The second heading will deal with the status of obtaining funds for the WRRF. The third heading will be the Construction section when that began March 2016, see Figure Five.

PLANNING, DESIGN, PERMIT, AND BID, STATUS

The Planning, Design, and Permitting phase has been completed.

FINANCING STATUS

The majority of the funding for Part A and B is being manage through the Ohio Water Development Authority (OWDA). The \$13,871,722.75 loan for Part A is the Ohio Water Pollution Control Loan Fund (WPCLF) which was acquired with the help of the Division of Environmental & Financial Assistance (DEFA). This loan has interest terms of 0.48%. Land has been acquired and annexed into the Village of Ashville. Construction for Part A of the Water Resource Recovery Facility is underway.

Part B has funding from OPWC for \$500,000.00. The \$989,605.15 balance for Part B is from the Ohio Water Pollution Control Loan Fund (WPCLF) which was acquired through the Division of Environmental & Financial Assistance (DEFA).

- For Part A the facility a thirty year loan with the Ohio Water Pollution Control Loan Fund (WPCLF) through DEFA was approved for \$13,871,722.75 – See Figure 1.
- 2. For Part B Round 30 funding request to Ohio Public Works Commission (OPWC) was approved for \$500,000.00 at zero percent interest Loan/Grant CQ39T with a Request to Proceed approved, see Figure 2.
- 3. For Part B the balance is being requested from Ohio Water Pollution Control Loan Fund (WPCLF), See Figure 3.

Alozofo Development Authority Home -> Loan List Ashville	Ohio Water Development Authority	Figure One
Loan	Reports	Other Reports

	Loan	Reports	Other Reports
Description:	New Water Resource Recovery Facility NRD	Loan Summary	All Transactions
Purpose:	Sewer	Loan Transactions(Detail)	
Account Number:	7256	Disbursement Detail	Forms
EPA ID:	CS390122-0010	Audit Confirmation	
EPA ID:	CS390122-0010	Audit Confirmation	

Loan Information

unding Acco	unt Nam	ne						Interest Rate	Amount Financed + Interest	Loan Balance Outstanding
Vater Pollution	Control L	oan Fund						0.48%	\$13,871,722.75	\$0.00
		Disbursement Status	Amortization Status	Term	First Payment Date	Last Payment Date	Pay-Off Method			
Approved			NOT Complete	30	07/01/2018	01/01/2048	Installment			
								Total	\$13 971 722 75	\$0.00

Loan Contractor Information

Contracto ID	r Contractor Name		Encumbered Amount	Disbursed Amount	Undisbursed Balance Amount
A	Peterson Construction Co.		\$11,580,000.00	\$0.00	\$11,580,000.00
co	Contingencies		\$644,480.00	\$0.00	\$644,480.00
PL	Planning Loan		\$957,646.75	\$0.00	\$957,646.75
TS	Technical Services		\$642,692.00	\$0.00	\$642,692.00
TS1	Administration		\$46,904.00	\$0.00	\$46,904.00
		Total:	\$13,871,722.75	\$0.00	\$13,871,722.75

Figure Two

APPENDIX E - DISBURSEMENT REQUEST FORM AND CERTIFICATION									
		DISBURSE	MENT REQUEST N	UMBER:	-				
Statement requesting the disbursement of executed between the Director of the Oh Pickaway County (the "Recipient"), date defined and described in Appendix A of th Improve, CQ39T (LOAN).	io Public Works Con d July 1, 2016, for the	nmission (the "Director") e sole and express purpose	and The Village of of financing the cap	Ashville, (129-02680 ital improvement proje	Subd				
EXPENDITURES PROGRESS:	(1) AS PER	(2) PAID PRIOR	(3) AS PART OF	(4) PAID TO DATE	2. Wr 3. Re				
A) Project Engineering Costs	AGREEMENT	TO THIS DRAW	THIS DRAW	(Column 2 + 3)					
 A) Project Engineering Costs 1) Preliminary Engineering 	\$0	s	\$	\$	4. Vo				
 Freininnary Engineering Final Design 	50 S0	s	5 S	\$	4. 10				
 Construction Administration 	50	s	\$\$	\$					
B) Right-of-Way	\$0 \$0	\$	\$	\$					
C) Construction Costs	\$1,553,691	\$	s	\$					
 D) Materials Purchased Directly 	\$0	s	\$	s					
E) Permits, Advertising, Legal	\$0	S	s	s					
F) Construction Contingencies	\$0	\$N/A	\$N/A	\$N/A	5. La				
G) Totals	\$1,553,691	s	S	\$	→ 				
FINANCING PROGRESS:	(1) AS PER <u>AGREEMENT</u>	(2) USED PRIOR <u>TO THIS DRAW</u>	(3) AS PART OF <u>THIS DRAW</u>	(4) USED TO DATE (Column 2 + 3)	For				
H) OPWC Funds	\$500,000	\$	\$	\$	Form Of				
 Local Share 					-				
1) In-kind Contributions	\$0	\$	\$	\$					
Public Revenues	\$0	\$	\$	\$	Infra				
Private Revenues	\$0	\$	s	\$	Berrs -				
J) Other Public Revenues1) ODOT/FHWA	\$0	¢	¢						
2) OEPA	\$1,053,691	\$ \$	s	\$ \$					
3) OWDA	\$1,055,091	\$\$	s	s					
4) CDBG	\$0	ss	\$	\$					
5) Other	\$0	\$	\$	ŝ					
K) Total Local and Other Public Rever		\$	\$	\$					
L) Totals (H+K for each column)	\$1,553,691	\$	s	s					
[NOTE: Colum	n totals for Line L mu	ist be equal to the column	totals for Line G.]						
*		-							

OHIO PUBLIC WORKS COMMISSION

	Ohio Public Works	Ohio Public Works Comm Infrastructure Pro		LTIF
- 11	WYOU WORKS	Request To Pro	-	SCIF Emergency Small Governmen
-	Name: Vilage of Ashville, Ohio		OPWC Project#	Сазат
Subdivision	Project Name: Water Resource Recovery	Carille Income	OF NO Flightin	C
divi	Contact: Franklin Christman, Village Adm			10/26/2018
gnp		nerator	Date:	
"	Email: fchristman@ashvilleohio.gov		Phone:	(740) 207-1842
	Ilood Demage Reduction Standards (<i>Bra</i> y) A Local Floodplain Permit or approval for Is this project located within a 100 ye Does this applicant participate in the end of two, attach a copy of your <i>I</i> if No, attach a letter from the ' Yator Supply Project - Attachment Checklis	m ODNR must be issued for this projec ar floodplain? National Flood Insurance Program? scal floodplain permit. ODNR stating the requirements of the ?	t if it is in a 100 year floodpli ☐ Yes X No - Pr ☐ Yes No	oceed to Section 2
	OEPA Plan Approval Letter			
	Request for Change (include attachments) Project Schedule Local Officials			
4. \	rendor Designation 🔀 Contractor	Supplier Consultant		Check if MBE
	Name: Fields Excavating, Inc.		Federal Tax ID:	31-1451322
	Address: 177 Twp Rd 191			
	City: Ktts Hill	State: OH 4564	6	
	Contact: Josh Fields	Phone: (740) 532-1780		
	Scope of Work: Install sewer lines from a		Contract Amour	s 1,489,605.15
		12/13/2016 Estimated Comple		_
5. 1	ocal Authorization	Furth Chin		
	Authorized Signatu	18:	Date:	October 26,2016
;	 Return form and attachments to OPWC by one of the following methods. 		asion, 65 E. Bate Street, Suite 3	12, Columbus, Ohio 4321
	one of the following methods (original not required)	Email The appropriate Program FAX 014 405 4054	Representative	
F4	or OPWC Use Only			
-				
	Notice to Proceed Reque	st for Chango Notes:		
	Approved	Approved		
		Disapproved		
	Disapproved			
	Authorized Signature:	Date: .		
	Authorized Signature:	Date:		
iom 1		Date: .		
um I	Authorized Signature:	Date: .		
and a second sec	Authorized Signature OPPROCESS Rev. 8.12 PUBLIC WORKS PUB INF	State of Ohio LIC WORKS COI		6
Allocation in the local data	Authorized Signeture:	State of Ohio LIC WORKS COL about Program Emergency Pr	ngram Green Space	Conservation Progra
Allocation in the local data	Authorited Signature OPROZED Roc. 1.12 OPROZED Roc. 1.12 OPROZED Roce Registere Topological Program Topolo	State of Ohio LIC WORKS CO Monor Program Approved Requests To Free Binnend Requests To Free Binnend Requests To Free	ngram Green Space Bod The intervalue: a new crawdod br	such created
Allocation in the local data	Autoritad Signifian previous Rus 1.3	State of Ohio LIC WORKS COU Note Program Approach Requests to Proce Dender Assess being the worker of the Process being the Process being the Process being the process being	ngram Green Space sed The Hometex a new provided for installs. To search for an approved mean 1	such created
Allocation in the local data	Additional Signature	State of Ohio LIC WORKS Colo Market WORKS Color Approced Accessors to France Subsection Color State Sta	ngram Grean Space sed The Homatos a new provided the installs. Is search for an approved mean 1 1359	such created
Allocation in the local data		State of Ohio LIC WORKS COI aver frequent Approef Requests to Frequency Frequency and the state of the state of the state with the state of the stat	agram Green Space sed The storestics is now provided the factors To search for an opened aver 1 1.559 1.559 1.532 1.535	such created
Allocation in the local data	Authorited Signature	State of Ohio LIC WORKS COU New York (State of Course Approced Courses) To Froc Approced Courses	ngram Green Space Broke The Fermion is now provided for the stands. To search for an approval latents 1 11,555 12,555 2,569 2,569 2,569	such created
Allocation in the local data	Autoritad Eigentier generaties has 4.3 Office Units of the second se	State of Ohio LIC WORKS COU Mont Prove Courses Approved Requests for Approved Requests for Approved Requests for the Approved Requests for Approved Reques	ngram Green Space sed The temptor is one provide the tractors To send for an approval annes 1 1,579 1,529 1,529 1,520 1,	such created
Allocation in the local data	Authorited Signature CPRN2004 How 8.10	State of Ohio LIC WORKS COU New York Court of the Court Approved Courts of the New York Courts of the New York Court of the New York Courts of the New York New York Courts of the New	ngram Green Space and The Hometers is now provide the factors To see the second for an approval invest 1 1, 559 1, 930 2, 939 3, 939 3	such created
and a second sec	Authorited Signature cmrccoste No. 1.3 Office Composition <	State of Ohio Control	egram Green Space ecd The Hometer is now provide the ratios. To were for an approve were t 1,556 1,555	such created
and a second sec	Autorized Signiture generative has a 3 generative has 3 generative has 3	State of Ohio LIC WORKS COU Month of Course of Course Approved Course of Course of Course Course of Course of Course of Course Course of Course of Course of Course American Course of Course of Course of Course American Course of Course of Course of Course American Course of Course	ngram Green Spince eed The Bernstein is owe provide the factor benefits on approve tractice Denset for an approve tractice Denset for an approve tractice Denset for an 1,520	such created
and a second sec	Autoritation Eigenstram creational Res 4.3 OPPORTUNE RES 4.3<	State of Ohio Control Control Control Control Control Control And Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Cont	ngram Groon Space sol The retension is one provided we find the transfer is one provided we need 1 1,556 1,555 1,5	such created
and a second sec	Autorized Spatiary generative has a 2 Different frame	State of Ohio LIC WORKS COU Month Trayer The Annual State Approxed Trayers (The Annual State Approxed Trayers (The Annual State Approxed Trayers (The Annual State Approxed Trayers (The Annual State Annual State) (The Annual State) (The Annual State) (The Annual State) (The Annual State) (The Annual State) (The Annual State) (ngram Green Spince eed The Bernstein is owe provide the factor benefits on approve tractice Denset for an approve tractice Denset for an approve tractice Denset for an 1,520	such created

Figure Three



Ohio Environmental Protection Agency Division of Environmental & Financial Assistance

50 West Town Street, Suite 700, Columbus, Ohio 43215

Ph: (614) 644-2798 Fx: (614) 644-3687 www.epa.ohio.gov/defa

Water Pollution Control Loan Fund (WPCLF) SEWERED CONSTRUCTION APPLICATION **Community Information** Project Name Village of Ashville, Ohio Sanitary Sewer Improvements 2016 (Part B) Entity (Village, City or County Village of Ashville (Pickaway County) 200 Station Street East Address City Ashville Ohio 43103 Zip Authorized Representative Franklin Christman Title Village Administrator 740-983-7132 Telephone 740-983-7132 Fax Email fchristman@ashvilleohio.gov Community (DUNS) # 41858922 Consultant Engineer Name of Firm AECOM **Engineering Contact** Matthew Noelker, P.E. Telephone 614-600-5980 Fax 614-464-0588 Email matthew.noelker@aecom.com **Project Type** Loan Terms: (max. of 20 Expected Loan 12/8/2016 Construction Project 30 Award Date: х vrs) **Project Description** Please provide a narrative describing the project. Attach additional pages if necessary. The project consists of a 24-inch gravity outfall sewer and a 10-inch forcemain. The outfall sewer will be constructed from the site of a new WRRF to the Village's existing wastewater treatment plant outfall. The forcemain will be constructed from a pump station at the Village's existing wastewater treatment plant to the new WRRF. Also included are 18-inch and 24-inch gravity influent sewers, storm sewer relocation, and all associated improvements as shown on the plans and specified in the bid documents. **Project Financing** WPCLF Loan Amount \$989,605.15 Local Share

Ohio Water Development Authority	(OWDA)	
Ohio Public Works Commission	(OPWC)	\$500,000.00
Community Development Block Grant	(CDBG)	
USEPA State and Tribal Assistance Grant	(STAG)	
Appalachian Regional Commission	(ARC)	
Other (Specify)		
Other (Specify)		
Total Project Cost		\$1,489,605.15

Page 1

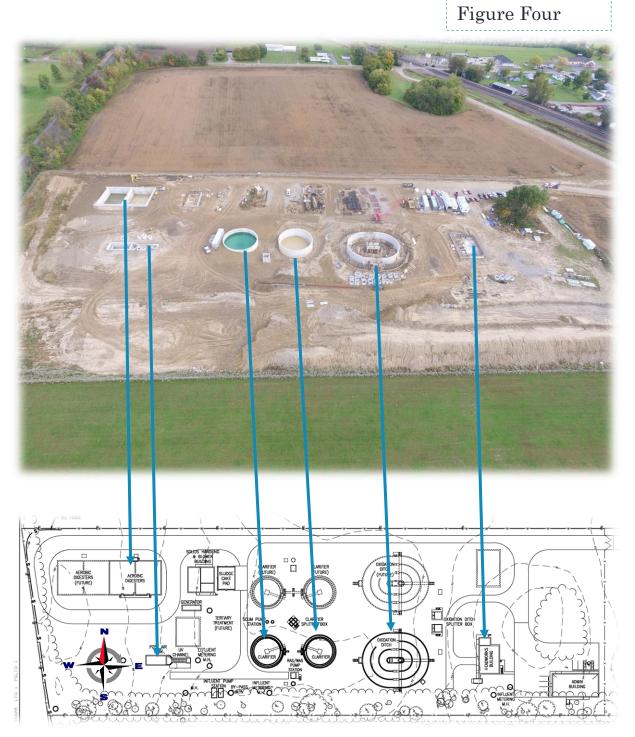
All of the above applications and support material can be found on the webpage for this project: <u>http://www.ashvilleohio.gov/index.php/water-resource-recovery-facility</u>

10/31/2016

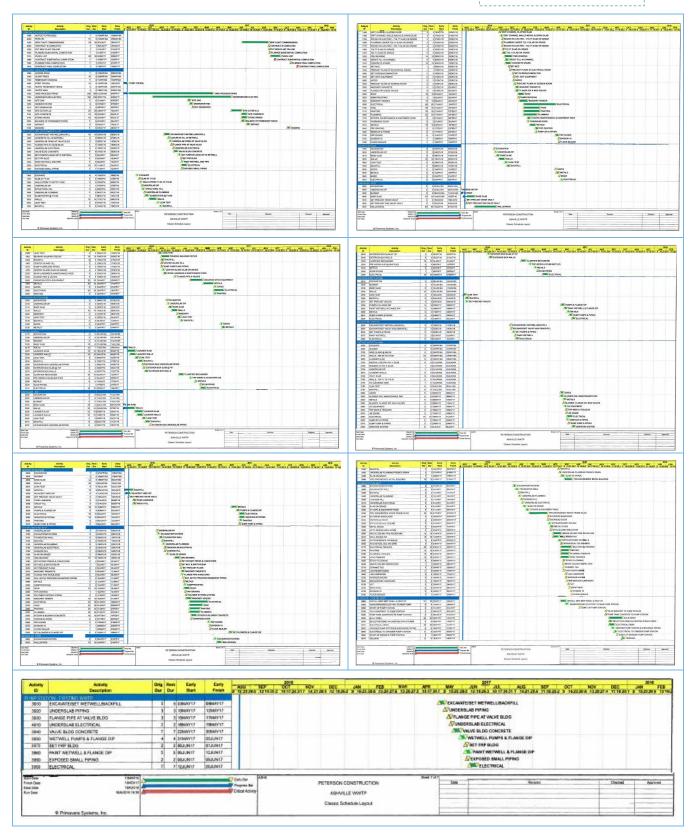
CONSTRUCTION STATUS

Part A Construction:

Peterson Construction started construction on March 21, 2016. Progress has been made on the site, see Figure Four.



10/31/2016 Peterson Construction started construction on March 21, 2016. During the Monthly Construction Meeting progress is reviewed and reflected in the Peterson Schedule, see Figure Five. Figure Five



Fields Excavating, Inc. has been selected by the Village of Ashville as the "Lowest and Best Bid", see Figure Six

67												-	-	-	-	-		-	-
1							_												
<u>!</u> .	- T. 2	. ~					6	١.	_	-									
1.1	Fi	\mathbf{Q}	1	IY	•	,	1	51		<u>(</u>									
i -		-0	-		-		~			-									
1																			



Resolution 15-2016 OF THE VILLAGE OF ASHVILLE

A RESOLUTION AUTHORIZING THE MAYOR AND/OR VILLAGE ADMINISTRATOR TO ENTER INTO AN AGREEMENT WITH FIELDS EXCAVATING, INC. FOR CONSTRUCTION OF PART B OF THE WATER RESOURCE RECOVERY FACILITY, AND TO EXECUTE

	T	25
GI	The main the second	mar
Asht	nlle	Ohio
	ovog	01000

www.ashvilleohio.gov

WHEREAS, the Village of Ashville, Ohio is planning to make improvements to areas of Ashville,

WHEREAS, the improvement herein above described is considered to be a priority need for the community,

NOW, AND THEREFORE BE IT RESOLVED BY THE COUNCIL, ASHVILLE, PICKAWAY COUNTY, STATE OF OHIO THAT:

SECTION ONE

CONTRACTS AS REQUIRED.

The Mayor or Village Administrator is hereby authorized enter into an agreement with Fields Excavating, Inc. as the lowest and best bid, Bid Sheet Exhibit A and AECOM Recommendation Letter Exhibit B.

SECTION TWO

The fund that will be used for the Water Resource Recovery Facility Project Part B is Wastewater Improvement Utility Distribution Systems (Sewer Plant Expansion) 5702-543-560-5003. The cost will be limited to the Bid Amount of \$1,489,605.15 Exhibit C, and any approved change orders that cannot exceed the OWPC and DEFA Agreement Amount of \$13,534,075.80 which includes Part A and \$500,000 Exhibit D.

SECTION THREE

That is resolution shall take effect and be in force from and after the earliest period allowed by law.

Therefore, this resolution will take immediately upon its passage.

NOW, THEREFORE, be it resolved by the Village of Ashville Council Offered by: Nelson R. Embrey Seconded by: Randy S. Loveless

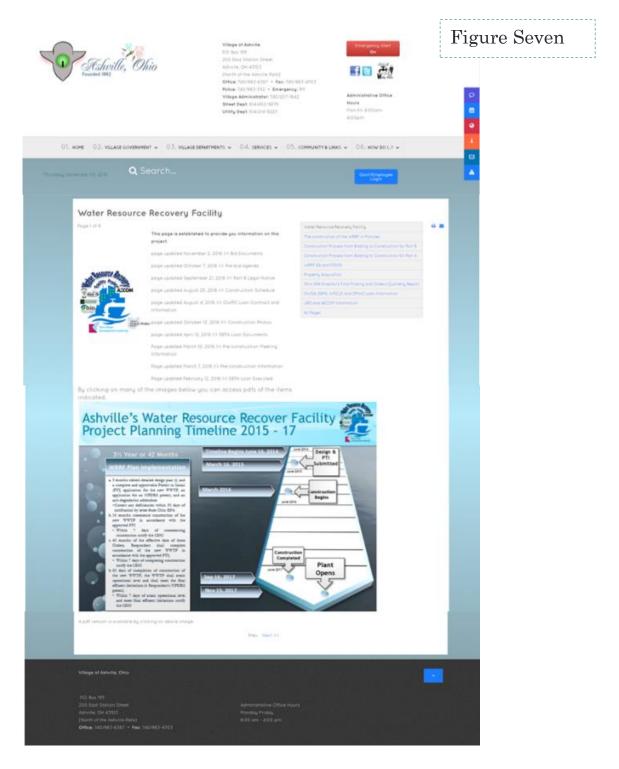
ATTEST: April [®] D. Grube, Cle APPROVED:	AY OF OCTOBER, 2016	25/14	
Charles K. Wise, M	ayor DATE: 25	5Det 16	
Prepared: 10/06/2016 Revised Date: Review Date:	CERTIFICATE OF RECORDI I, the undersigned, hereby certify, that the fore copy of the resolution adopted by the Village of A day of October 2016, and that I am duly a certificate.	going is a true and correct Ashville Council held on 24 th	
1 of 1 P a g e	 (Original signature of April D. Grube)	Clerk-Fiscal Officer (TITLE)	

WATER RESOURCE RECOVERY FACILITY WEBPAGE

This webpage can be accessed at <u>www.ashvilleohio.gov</u>. On the home page you click on the logo that was designed for this project, see image to the right. That page will inform the residents on the status of this project. Figure Seven represents the WRRF Project Home Webpage You can assess through the indicated logo or http://www.ashvilleohio.gov/index.php/water.project.p



indicated logo or http://www.ashvilleohio.gov/index.php/water-resource-recovery-facility



We have revised the Project Webpage to make it easier to navigate. On the top right corner we have added "page-breaks", see Figure Eight. The objective of transparency resulted in so much material on one page. Therefore that page has been divided it into categories. These categories will make it easier to find information.

Figure Eight



2016 VILLAGE OF ASHVILLE 3RD QUARTERLY F & O REPORT



Infiltration and Inflow (I & I) Reduction Plan

The second section of this quarterly report will deal with the status of I & I. The first heading will discuss the work being done on the I & I Reduction Plan Procedure Manual and the I & I Tool Box. The second heading will deal with the funding for an I & I Program.

INFILTRATION AND INFLOW (I & I) PLAN IMPLEMENTATION

In the last three quarterly reports there was a focus on the I & I Reduction Plan which included an I & I Tool Box. That plan included monitoring "Metersheds" from that metering the Village has decided to contract with Hunt Engineering to LLC to do the following for Beaver Alley:

Scope of Services

- 1. Develop cost analysis of feasible alternatives for inflow and infiltration mitigation in the Village of Ashville gravity wastewater collection system of the sewerage serving the east side of East Street and the west side of Walnut Street from the northern terminal end at Station Street to the southern extent of the south flow direction to Church Street. Alternatives will be developed by evaluation of existing conditions from data and information collected by the Village.
- 2. Design and prepare professional engineering drawings of the proposed mitigation strategy for the inflow and infiltration repairs/replacement of the Village of Ashville collection system in the above referenced section of the system. Survey data for design plans will be based on original contract drawings of the system unless they cannot be located. If a professional survey of the alignment is required due to the lack of existing plans, an additional fee will be required as specified below.
- 3. Draft contractor specifications for use in bid documents for public bidding of repair/replacement project.
- 4. Coordinate with Ohio EPA regarding the mitigation measures chosen and complete any required Permit-to-Install or Plan Review application for Ohio EPA approval for this project as necessary.



The intent with the Scope of Service of Hunt Engineering would be to completely evaluate the connections to the storm and sanitary lines in Beaver Alley. This includes mains and laterals. The main will be completely rehabilitated. At the same time any problem outside the main that is identified will be corrected. Mr. Hunt has begun survey and evaluation of the Beaver Alley storm and sanitary lines. We expect a recommendation from him by the next quarterly report.

While the Beaver Alley Project is designed and completed another line for rehabilitation will be identified to move forward within the I & I Reduction Plan Manuel and Toole Box.

FINANCING STATUS

There are two internal funding sources for I & I. First the Village has created in their Appropriation Budget an I & I Fund Account 34¢ for every 1000 gallons of water used will go exclusively to I & I Reduction. The effect of this can be seen in the Revenue Status Report through October 2016, see Figure Nine. The I & I account generated \$102,161.25 in revenue, The second source of funding will be an existing Stormwater Fund and through October 2016 that fund collected \$70,767.40, see Figure Nine. The two funding sources will be used to establish a \$50,000 per year appropriation budget for I & I. Some of this will be directly used. Another portion will be used as seed money for Grants and Loans.

The Quality Monitor "Dashboard" is still being developed in Excel to quantify this process. This Dashboard will be used to measure how much is spent in relationship to how affective the I & I intervention has been.

I & I REDUCTION WEBPAGE

Since that Plan and Tool Box is already submitted this quarterly report will not repeat that entire plan. The entire Plan and Tool Box can be accessed at <u>www.ashvilleohio.gov</u>. On the home page you click on the logo that was designed for the Plan, see above. That page will inform the residents the status of the project. As the Beaver Alley Project moves forward it will be added as a Project Webpage. All the items above can be found on this webpage by clicking on the following icon.



ASHVILLE VILLAGE, PICKAWAY COUNTY

11/1/2016 4:40:26 PM

.

i

. .•

Revenue Status By Fund

As Of 10/31/2016

UAN v2016.2 Figure Nine . 2

Fund: 5101 Water Operating

Account Name	Final Budget	Revenue	Budget Balance	YTD % Received
Street Improvement and Maintenance	\$0.00	\$0.00	\$0.00	0.000%
Consumer Rent	\$649,895.00	\$268,864.22	\$381,030.78	41.370%
Tap Fees	\$0.00	\$0.00	\$0.00	0.000%
Other - Utilities{WATER METERS}	\$900.00	\$12,600.29	-\$11,700.29	1400.032%
Other - Utilities{TANK FEE}	\$30,164.00	\$19,322.66	\$10,841.34	64.059%
Inspections	\$105.00	\$1,470.00	-\$1,365.00	1400.000%
Other - Miscellaneous Non-Operating	\$0.00	\$2,005.79	-\$2,005.79	0.000%
Transfers - In	\$0.00	\$0.00	\$0.00	0.000%
Fund 5	101 Sub-Total: \$681,064.00	\$304,262.96	\$376,801.04	44.675%
	Street Improvement and Maintenance Consumer Rent Tap Fees Other - Utilities{WATER METERS} Other - Utilities{TANK FEE} Inspections Other - Miscellaneous Non-Operating Transfers - In	Account NameBudgetStreet Improvement and Maintenance\$0.00Consumer Rent\$649,895.00Tap Fees\$0.00Other - Utilities{WATER METERS}\$900.00Other - Utilities{TANK FEE}\$30,164.00Inspections\$105.00Other - Miscellaneous Non-Operating\$0.00Transfers - In\$0.00	Account Name Budget Revenue Street Improvement and Maintenance \$0.00 \$0.00 Consumer Rent \$649,895.00 \$268,864.22 Tap Fees \$0.00 \$0.00 Other - Utilities{WATER METERS} \$900.00 \$12,600.29 Other - Utilities{TANK FEE} \$30,164.00 \$19,322.66 Inspections \$105.00 \$1,470.00 Other - Miscellaneous Non-Operating \$0.00 \$2,005.79 Transfers - In \$0.00 \$0.00	Account NameBudgetRevenueBalanceStreet Improvement and Maintenance\$0.00\$0.00\$0.00Consumer Rent\$649,895.00\$268,864.22\$381,030.78Tap Fees\$0.00\$0.00\$0.00Other - Utilities{WATER METERS}\$900.00\$12,600.29-\$11,700.29Other - Utilities{TANK FEE}\$30,164.00\$19,322.66\$10,841.34Inspections\$105.00\$1,470.00-\$1,365.00Other - Miscellaneous Non-Operating\$0.00\$0.00\$0.00Transfers - In\$0.00\$0.00\$0.00

Fund: 5201 Waste Water Operating

Account Code	Account Name		Final Budget	Revenue	Budget Balance	YTD % Received
5201-330-5003	Sewer Improvement{SEWER PLANT EXPANSION}		\$0.00	\$0.00	\$0.00	0.000%
5201-541-0000	Consumer Rent		\$537,252.00	\$407,966.40	\$129,285.60	75.936%
5201-542-0000	Tap Fees		\$0.00	\$0.00	\$0.00	0.000%
5201-549-5003	Other - Utilities{SEWER PLANT EXPANSION}		\$0.00	\$86,973.02	-\$86,973.02	0.000%
5201-549-5004	Other - Utilities{I & I}		\$26,370.00	\$22,898.79	\$3,471.21	86.837%
5201-622-0000	Inspections		\$0.00	\$1,400.00	-\$1,400.00	0.000%
5201-892-0000	Other - Miscellaneous Non-Operating		\$0.00	\$1,944.86	-\$1,944.86	0.000%
5201-931-0000	Transfers - In		\$0.00	\$0.00	\$0.00	0.000%
5201-941-0000	Advances - In		\$0.00	\$0.00	\$0.00	0.000%
		Fund 5201 Sub-Total:	\$563,622.00	\$521,183.07	\$42,438.93	92.470%

ASHVILLE VILLAGE, PICKAWAY COUNTY **Revenue Status** By Fund As Of 10/31/2016

Fund: 5701 Water Improvement

Account Code		Account Name		Final Budget	Revenue	Budget Balance	YTD % Received
5701-542-0000	Tap Fees			\$9,000.00	\$120,000.00	-\$111,000.00	1333.333%
5701-941-0000	Advances - In			\$0.00	\$25,000.00	\$0.00	0.000%
			Fund 5701 Sub-Total:	\$9,000.00	\$145,000.00	-\$111,000.00	1611.111%

Fund: 5702 Sewer Improvement

Account Code	Account Name	Final Budget	Revenue	Budget Balance	YTD % Received
5702-424-5003	State - Pass Through Grants{SEWER PLANT EXPANSION}	\$933,119.00	\$32,644.04	\$900,474.96	3.498%
5702-542-0000	Tap Fees	\$9,000.00	\$106,403.00	-\$97,403.00	1182.256%
5702-931-5003	Transfers - In{SEWER PLANT EXPANSION}	\$0.00	\$0.00	\$0.00	0.000%
5702-971-5003	Other Debt Proceeds{SEWER PLANT EXPANSION}	\$13,871,722.75	\$4,239,387.52	\$9,632,335.23	30.561%
	Fund 5702 Sub-Total:	\$14,813,841.75	\$4,378,434.56	\$10,435,407.19	29.556%

Fund: 5704 STORM SEWER IMPROVEMENT

Account Code	Account Name		Final Budget	Revenue	Budget Balance	YTD % Received
5704-549-0000	Other - Utilities		\$88,022.00	\$70,767.40	\$17,254.60	80.397%
5704-892-0000	Other - Miscellaneous Non-Operating		\$0.00	\$0.00	\$0.00	0.000%
	F	Fund 5704 Sub-Total:	\$88,022.00	\$70,767.40	\$17,254.60	80.397%

Fund Status

As Of 10/31/2016

Fund Number	Fund Name	% of Total Pooled	Fund Balance	Investments (Non-Pooled)	Checking & Pooled Investments (Pooled)
1000	General	25.743%	\$402,390.42	\$0.00	\$402,390.42
2011	Street Construction Maint. & Repair	2.976%	\$46,510.84	\$0.00	\$46,510.84
2021	State Highway	0.957%	\$14,957.26	\$0.00	\$14,957.26
2041	Parks and Recreation	0.239%	\$3,732.73	\$0.00	\$3,732.73
2042	Parks, PIK-010	0.000%	\$0.00	\$0.00	\$0.00
2081	Drug Law Enforcement	0.027%	\$420.00	\$0.00	\$420.00
2101	Permissive Motor Vehicle License Tax	2.246%	\$35,108.19	\$0.00	\$35,108.19
2271	POLICE EDUCATION	0.222%	\$3,470.00	\$0.00	\$3,470.00
2901	Street Building Code	0.483%	\$7,556.66	\$0.00	\$7,556.66
2902	Surface Water Building Code	0.118%	\$1,851.80	\$0.00	\$1,851.80
2903	General Fund Building Code	1.132%	\$17,695.16	\$0.00	\$17,695.16
2904	MAYORS COURT COMPUTER FUND	0.066%	\$1,031.04	\$0.00	\$1,031.04
2905	FEMA	0.000%	\$0.00	\$0.00	\$0.00
4201	Grant Construction	0.000%	\$0.31	\$0.00	\$0.31
4203	GRIGGS RR CROSSING RELOCATION	0.000%	\$0.00	\$0.00	\$0.00
5101	Water Operating	4.306%	\$67,301.58	\$0.00	\$67,301.58
5201	Waste Water Operating	26.489%	\$414,043.64	\$0.00	\$414,043.64
5701	Water Improvement	10.917%	\$170,639.66	\$0.00	\$170,639.66
5702	Sewer Improvement	14.399%	\$225,077.46	\$0.00	\$225,077.46
5703	RANDOLPH ST STORMWATER IMPROV	0.035%	\$548.30	\$0.00	\$548.30
5704	STORM SEWER IMPROVEMENT	5.737%	\$89,675.86	\$0.00	\$89,675.86
5721	FmHA Sinking Fund	0.000%	\$0.34	\$0.00	\$0.34
5741	FmHA Debt Reserve	1.599%	\$25,000.00	\$0.00	\$25,000.00
5742	FmHA Debt Surplus	1.599%	\$25,000.00	\$0.00	\$25,000.00
5781	Enterprise Deposit Fund	0.582%	\$9,097.21	\$0.00	\$9,097.21
9901	DEVELOPER REVOLVING FUND	0.128%	\$2,002.72	\$0.00	\$2,002.72
	All F	unds Total	\$1,563,111.18	\$0.00	\$1,563,111.18
Pooled Investments Secondary Checking Accounts Available Primary Checking Balance					\$0.00 \$1,267,986.11 \$295,125.07