Michigan Department of Treasury 4886 (Rev. 09-21)

City, Village, and Township Revenue Sharing and County Incentive Program Certification

Issued under authority of 2021 Public Act 87. Filing is mandatory to qualify for payments.

Each city/village/township/county applying for City, Village, and Township Revenue Sharing or County Incentive Program payments must:

- 1. Certify to the Michigan Department of Treasury (Treasury) that the local unit listed below has produced and made available to the public a Citizen's Guide, a Performance Dashboard, a Debt Service Report, and a Projected Budget Report as required by 2021 Public Act 87. The local unit must include in any mailing of general information to its citizens, the Internet website address or the physical location where all the documents are available for public viewing in the clerk's office.
- 2. Submit to Treasury a Citizen's Guide, a Performance Dashboard, a Debt Service Report, and a Projected Budget Report.

This certification, along with a Citizen's Guide, a Performance Dashboard, a Debt Service Report, and a Projected Budget Report, **must be received by December 1, 2021,** (or the first day of a payment month) in order to qualify for that month's payment. Postmark dates will not be considered. For questions, call 517-335-7484.

PART 1: LOCAL UNIT INFORMATION							
Local Unit Name		Local Unit County Name					
City of West Branch		Ogemaw					
Local Unit Code	Contact E-Mail Address						
652020	treasurer@westbranch.com						
Contact Name	Contact Title		Contact Telephone Number	Extension			
Michelle Frechette	Treasurer		(989) 345-0500				
Website Address, if reports are available online	Current Fiscal Year End Date						
www.westbranch.com		6/2021					
PART 2: CITIZEN'S GUIDE							
Check any of the following that apply:							
The local unit has elected to use Treas of the Citizen's Guide will not be subr The local unit does not have any unfu	nitted to Treasury.			refore, a copy			
PART 3: CERTIFICATION							
In accordance with 2021 Public Act 87, to produced a Citizen's Guide, a Performance in any mailing of general information to ou are available for public viewing in the co Projected Budget Report are attached to to	e Dashboard, a Deb Ir citizens, the Intern erk's office. The Ci his signed certification	ot Service Report, and a net website address or the tizen's Guide, Performa on, unless otherwise not	Projected Budget Report and ne physical location where all t ance Dashboard, Debt Servica ed in Part 2.	the documents e Report, and			
Chief Administrative Officer Signature (as defined	in MCL 141.422b)	Printed Name of Chief A	dministrative Officer (as defined in	MCL 141.422b)			
L Dal	John Dantzer						
Title		Date					
City Manager		11/11/21					

Completed and signed form (including required attachments) should be e-mailed to: **TreasRevenueSharing@michigan.gov**. If you are unable to submit via e-mail, fax to 517-335-3298 or mail the completed form and required attachments to:

Michigan Department of Treasury Revenue Sharing and Grants Division PO Box 30722 Lansing MI 48909

	TREASURY USE ONLY	
CVTRS/CIP Eligible Y N	Certification Received	Citizen's Guide Received
Performance Dashboard Received	Debt Service Report Received	Projected Budget Report Received
Final Certification	CVTRS/CIP Notes	

Local Unit Name: City of West Branch

Local Unit Code: 652020

We suggest you "Hide" this tab before publishing the Excel file to your web site.

<u>Metric</u>	2020	2021
Population	2,139	2,177
Annual General Fund expenditures per capita		
General Fund Expenditures	1,721,265	1,792,918
Expenditures per capita	805	824
Fund Balance as % of annual General Fund		
expenditures		
Fund Balance	1,587,212	1,633,693
Fund Balance as % of Annual GF Expenditures	92.2%	91.1%
Unfunded pension & OPEB liability, as a % of		
annual General Fund revenue		
Pension funding:		
Actuarial value of assets	3,997,998	4,142,346
Actuarial accrued liability	6,833,980	7,155,968
Overfunded (Unfunded)	(2,835,982)	(3,013,622)
OPEB funding:		
Actuarial value of assets	214,083	
Actuarial accrued liability	218,489	-
Overfunded (Unfunded)	(4,406)	
Combined overfunding (underfunding)	(2,840,388)	(3,013,622)
General Fund revenue	1,705,781	1,812,439
Unfunded OPEB liability as a % of annual GF reve	167%	166%
Debt burden per capita		
Total direct debt, from the FS:		
Bonds, notes & contracts payable	7,618,015	7,392,912
Capital leases		
Total direct debt	7,618,015	7,392,912
Debt burden per capita	3,561	3,396

Local Unit Name:

City of West Branch
652020

We suggest you "Hide" this tab before publishing the Excel file to your web site.

Metric	2020	2021
Percentage of road funding provided by the		
General Fund		
Road expenditures:		
Major streets fund	THE R. P. LEWIS CO., LANSING, MICH.	-
Local streets fund		
Municipal streets fund	<u> - </u>	
Total road expenditures	-	
Transfers from the General Fund into:		
Major streets fund	5.00	-
Local streets fund		-
Municipal streets fund	-	-
Total General Fund funding		
Ratio of road funding to total GF expenditures	0.0%	0.0%
Ratio of pensioners to employees		
Number of retirees participating in the Defined Benefit		
pension systems	21	24
Number of current active employees	17	17
Ratio	1.24	1.41
Number of services delivered via cooperative		
venture		
List the individual services delivered via cooperative ve	nture: (place	an "X" in each
year the services were delivered cooperatively)		
Library	X	X
Dispatch	X	X
Building inspections	X	X
Recreation		
Finance dept. consolidation		
Assessing	X	X
Fire	X	X
Police	X	X
Other: Wastewater	X	X
Recycling	X	X
Totals	8	8
	7,000,000	

Local Unit Name: City of West Branch 652020

We suggest you "Hide" this tab before publishing the Excel file to your web site.

<u>Metric</u>	2020	2021
Economic Strength		
% of community with access to high speed		
broadband		
Number of homes	910	911
Number of homes with access to highspeed internet	910	911
% of homes with access to highspeed internet	100.0%	100.0%
% of community age 25+ with Bachelor's degree or higher		
Population aged 25 and over	1,509	1,660
Number with Bachelor's degree or higher	279	241
% of community age 25+ with bachelor's degree or		
higher	18.5%	14.5%
Average age of critical infrastructure (years)		
Water lines		
Historical cost		
Accumulated depreciation		
Average depreciable life (in years)		
Average age		
component of the weighted average		
Sewer lines		
Historical cost		
Accumulated depreciation		
Average depreciable life (in years)		
Average age		
component of the weighted average		
Roads		
Historical cost		
Accumulated depreciation		
Average depreciable life (in years)		
Average age		
component of the weighted average		

Local Unit Name:

Local Unit Code:

We suggest you "Hide" this tab before publishing the Excel file to your web site.

Storm drains Historical cost Accumulated depreciable life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average age component of the weighted average Enter Your Own Critical life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Public Safety Violent crimes per thousand Violent crimes per thousand Violent crimes per thousand Property crimes per thousand Traffic injuries or fatalities Traffic incidents from the UD-10 43 56	<u>Metric</u>	2020	2021
Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure Average age of critical infrastructure Public Safety Violent crimes per thousand Violent crimes per thousand Property crimes per thousand Traffic injuries or fatalities	Storm drains		
Average depreciable life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure Average age of critical infrastructure 3	Historical cost		
Average depreciable life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure Average age of critical infrastructure Average age of critical infrastructure Public Safety Violent crimes per thousand Violent crimes per thousand Property crimes per thousand Traffic injuries or fatalities	Accumulated depreciation		
Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure Average age of critical infrastructure Public Safety Violent crimes per thousand Violent crimes per thousand Property crimes per thousand	Average depreciable life (in years)		
Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure Average age of critical infrastructure Average age of critical infrastructure 3			
Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure Average age of critical infrastructure 9 Public Safety Violent crimes per thousand Violent crimes per thousand Property crimes per thousand	component of the weighted average		
Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure Public Safety Violent crimes per thousand Violent crimes per thousand Property crimes per thousand Traffic injuries or fatalities	Enter Your Own Critical Infrastructure		
Average depreciable life (in years) Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure	Historical cost		
Average age component of the weighted average Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure Public Safety Violent crimes per thousand Violent crimes per thousand Property crimes per thousand	Accumulated depreciation		
Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure Public Safety Violent crimes per thousand Violent crimes per thousand Property crimes per thousand Profice injuries or fatalities	Average depreciable life (in years)		
Enter Your Own Critical Infrastructure Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure - Public Safety Violent crimes per thousand Violent crimes per thousand Property crimes per thousand	Average age		
Historical cost Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure	component of the weighted average		
Accumulated depreciation Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure	Enter Your Own Critical Infrastructure		
Average depreciable life (in years) Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure	Historical cost		
Average age component of the weighted average Weighted average: Total cost of critical infrastructure Average age of critical infrastructure Public Safety Violent crimes per thousand Violent crimes per thousand Nolent crimes per thousand Property crimes per thousand Property crimes per thousand Property crimes per thousand Property crimes per thousand Traffic injuries or fatalities	Accumulated depreciation		
Weighted average: Total cost of critical infrastructure Average age of critical infrastructure Public Safety Violent crimes per thousand Violent crimes per thousand Property crimes per thousand	Average depreciable life (in years)		
Weighted average: Total cost of critical infrastructure Average age of critical infrastructure Public Safety Violent crimes per thousand Violent crimes per thousand Violent crimes per thousand Property crimes per thousand 24 25	Average age		
Total cost of critical infrastructure Average age of critical infrastructure Public Safety Violent crimes per thousand Violent crimes per thousand 18 17 Property crimes per thousand Property crimes per thousand Property crimes per thousand Traffic injuries or fatalities	component of the weighted average		
Average age of critical infrastructure Public Safety Violent crimes per thousand Violent crimes per thousand 18 17 Property crimes per thousand Property crimes per thousand Property crimes per thousand Traffic injuries or fatalities	Weighted average:		
Public Safety Violent crimes per thousand Violent crimes 98 38 36 Violent crimes per thousand 18 17 Property crimes per thousand Property crimes 51 55 Property crimes per thousand 24 25 Traffic injuries or fatalities	Total cost of critical infrastructure		<u> </u>
Violent crimes per thousand 38 36 Violent crimes per thousand 18 17 Property crimes per thousand 51 55 Property crimes per thousand 24 25 Traffic injuries or fatalities	Average age of critical infrastructure		
Violent crimes per thousand 38 36 Violent crimes per thousand 18 17 Property crimes per thousand 51 55 Property crimes per thousand 24 25 Traffic injuries or fatalities	Public Safety	1	
Violent crimes 38 36 Violent crimes per thousand 18 17 Property crimes per thousand 51 55 Property crimes per thousand 24 25 Traffic injuries or fatalities			
Violent crimes per thousand1817Property crimes per thousand5155Property crimes per thousand2425Traffic injuries or fatalities		38	36
Property crimes 51 55 Property crimes per thousand 24 25 Traffic injuries or fatalities	Violent crimes per thousand		
Property crimes 51 55 Property crimes per thousand 24 25 Traffic injuries or fatalities			
Property crimes per thousand 24 25 Traffic injuries or fatalities	Property crimes per thousand		
Traffic injuries or fatalities	Property crimes	51	55
	Property crimes per thousand	24	25
Traffic incidents from the UD-10 43 56			
	Traffic incidents from the UD-10	43	56

City of West Branch

0%

0%

Local Unit Name:

recycling

Population where curbside recycling is offered

Local Unit Code: 652020 We suggest you "Hide" this tab before publishing the Excel file to your web site. Metric 2020 2021 Quality of Life Miles of sidewalks and non-motorized paths/trails as a factor of total miles of local/major roads & streets Miles of sidewalks and non-motorized paths/trails 17 17 Total miles of local/major roads & streets 15 15 1.133 1.133 Percent of General Fund expenditures committed to arts, culture and recreation Arts, recreation & culture expenditures 62,354 66,290 3.6% 3.7% Acres of parks per thousand residents Acres of parks 2.34 2.30 Percent of community with access to curbside

Performance Dashboard

Local Unit Name: City of West Branch Local Unit Code: 652020

	2020	2021	Trend	Performance
Fiscal Stability				
Annual General Fund expenditures per capita	\$805	\$824	♠ 2.3%	Negative
Fund Balance as % of annual General Fund expenditures	92.2%	91.1%	4 -1.2%	Negative
Unfunded pension & OPEB liability, as a % of annual				
General Fund revenue	167%	166%	-0.1%	Neutral
Debt burden per capita	\$3,561	\$3,396	%9'7-	Positive
Percentage of road funding provided by the General Fund	%0:0	%0.0	%0°0 	%0.0
Ratio of pensioners to employees	1.24	1.41	₼ 14.3%	Negative
Number of services delivered via cooperative venture	8	8	%0·0 	Neutral
Economic Strength				
% of community with access to high speed broadband	100%	100%	%0·0 ←	Neutral
% of community age 25+ with Bachelor's degree or				
higher	18%	15%	-21.5%	Negative
Average age of critical infrastructure (years)		•	=	-
Public Safety				
Violent crimes per thousand	18	17	%6 [.] 9- №	Positive
Property crimes per thousand	24	25	%0′9 ↓	Negative
Traffic injuries or fatalities	43	26	₼ 30.2%	Negative
Quality of Life				
Miles of sidewalks and non-motorized paths/trails as a factor of total miles of local/major roads & streets	1.13	1.13	%0°0	Neutral
Percent of General Fund expenditures committed to				
arts, culture and recreation	3.6%	3.7%	1 2.1%	Neutral
Acres of parks per thousand residents	2.3	2.3	-1.7%	Negative
Percent of community with access to curbside recycling	%0	%0	%0·0 	%0.0

Local Unit Name:

City of West Branch

Local Unit Code:

652020

Current Fiscal Year End Date:

6/30/2021

Debt Name:

Equipment

Issuance Date:

10/30/2019

Issuance Amount:

\$202,923

Debt Instrument (or Type):

Installment purchase agareement

Repayment Source(s):

Pledge of taxes

_	Principal		Interest	20. 20.	Total		Loan balance
\$	40,543	\$	4,083	\$	44,626	\$	85,082.02
\$	41,861	\$	2,765	\$	44,626	\$	43,221.26
\$	43,221	\$	1,405	\$	44,626	\$	0.00
\$_	125,625	\$	8,253	\$	133,878		
	\$ \$ \$_ \$_	\$ 41,861 \$ 43,221	\$ 40,543 \$ \$ 41,861 \$ \$ 43,221 \$	\$ 40,543 \$ 4,083 \$ 41,861 \$ 2,765 \$ 43,221 \$ 1,405	\$ 40,543 \$ 4,083 \$ \$ 41,861 \$ 2,765 \$ \$ 43,221 \$ 1,405 \$	\$ 40,543 \$ 4,083 \$ 44,626 \$ 41,861 \$ 2,765 \$ 44,626 \$ 43,221 \$ 1,405 \$ 44,626	\$ 40,543 \$ 4,083 \$ 44,626 \$ \$ 41,861 \$ 2,765 \$ 44,626 \$ \$ 43,221 \$ 1,405 \$ 44,626 \$

Local Unit Name:

City of West Branch

Local Unit Code:

652020

Current Fiscal Year End Date:

6/30/2021

Debt Name:

Water insfrastructure

Issuance Date:

5/15/2019

Issuance Amount:

\$220,000

Debt Instrument (or Type):

Capital improvement bond

Repayment Source(s):

Pledge of taxes

ears Ending	×_	Principal	Interest	Total	Loan balance
2021	\$	20,462	\$ 5,762	\$ 26,225	\$ 162,468.14
2022	\$	21,107	\$ 5,118	\$ 26,225	\$ 141,361.10
2023	\$	21,772	\$ 4,453	\$ 26,225	\$ 119,589.18
2024	\$	22,458	\$ 3,767	\$ 26,225	\$ 97,131.45
2025	\$	23,165	\$ 3,060	\$ 26,225	\$ 73,966.30
2026	\$	23,895	\$ 2,330	\$ 26,225	\$ 50,071.45
2027	\$	24,648	\$ 15,773	\$ 40,421	\$ 25,423.91
2028	\$	25,424	\$ 801	\$ 26,225	\$ 0.00
	\$	182,931	\$ 41,064	\$ 223,994	

Local Unit Name:

City of West Branch

Local Unit Code:

652020

Current Fiscal Year End Date: 6/30/2021

Debt Name:

Sewer Debt

Issuance Date:

9/24/2009

Issuance Amount:

\$12,520,000

Debt Instrument (or Type):

Revenue Bond

Repayment Source(s):

Customer Usage

Years Ending		Principal	Interest		Total	Loan balance
2021	\$	240,000	\$ 256,302	\$	496,302	\$ 10,012,000.00
2022	\$	247,000	\$ 250,302	\$	497,302	\$ 9,765,000.00
2023	\$	253,000	\$ 244,126	\$	497,126	\$ 9,512,000.00
2024	\$	260,000	\$ 237,800	\$	497,800	\$ 9,252,000.00
2025	\$	267,000	\$ 231,302	\$	498,302	\$ 8,985,000.00
2026	\$	274,000	\$ 224,626	\$	498,626	\$ 8,711,000.00
2027	\$	281,000	\$ 217,776	\$	498,776	\$ 8,430,000.00
2028	\$	288,000	\$ 210,752	\$	498,752	\$ 8,142,000.00
2029	\$	296,000	\$ 203,550	\$	499,550	\$ 7,846,000.00
2030	\$	303,000	\$ 196,150	\$	499,150	\$ 7,543,000.00
2031	\$	311,000	\$ 188,576	\$	499,576	\$ 7,232,000.00
2032	\$	320,000	\$ 180,802	\$	500,802	\$ 6,912,000.00
2033	\$	328,000	\$ 172,802	\$	500,802	\$ 6,584,000.00
2034	\$	337,000	\$ 164,602	\$	501,602	\$ 6,247,000.00
2035	\$	345,000	\$ 156,176	\$	501,176	\$ 5,902,000.00
2036	\$	354,000	\$ 147,550	\$	501,550	\$ 5,548,000.00
2037	\$	364,000	\$ 138,700	\$	502,700	\$ 5,184,000.00
2038	\$	373,000	\$ 129,602	\$	502,602	\$ 4,811,000.00
2039	\$	383,000	\$ 120,276	\$	503,276	\$ 4,428,000.00
2040	\$	393,000	\$ 110,700	\$	503,700	\$ 4,035,000.00
2041	\$	403,000	\$ 100,876	\$	503,876	\$ 3,632,000.00
2042	\$	414,000	\$ 90,802	\$	504,802	\$ 3,218,000.00
2043	\$	425,000	\$ 80,452	\$	505,452	\$ 2,793,000.00
2044	\$	436,000	\$ 69,826	\$	505,826	\$ 2,357,000.00
2045	\$	447,000	\$ 58,926	\$	505,926	\$ 1,910,000.00
2046	\$	459,000	\$ 47,752	\$	506,752	\$ 1,451,000.00
2047	\$	471,000	\$ 36,276	\$	507,276	\$ 980,000.00
2048	\$	484,000	\$ 24,500	\$	508,500	\$ 496,000.00
2049	\$_	496,000	\$ 12,402	\$_	508,402	\$ 0.00
	\$ _	10,252,000	\$ 4,304,284	\$	14,556,284	

The sewer debt is a shared service agreement between the City of West Branch, West Branch Township, and Ogemaw Township. The City of West Branch is reposible for 67.11% of this

Local Unit Name:

City of West Branch

Local Unit Code:

652020

Current Fiscal Year End Date:

6/30/2021

Debt Name:

Water Debt

Issuance Date:

7/29/2009

Issuance Amount:

\$975,000

Debt Instrument (or Type):

Revenue Bond

Repayment Source(s):

Customer Usage

Years Endi	ng	Principal		Interest		Total	Loan Balance
2021	\$	50,000	\$	27,195	\$	77,195	505,000
2022	\$	55,000	\$	24,745	\$	79,745	450,000
2023	\$	55,000	\$	22,050	\$	77,050	395,000
2024	\$	60,000	\$	19,355	\$	79,355	335,000
2025	\$	60,000	\$	16,415	\$	76,415	275,000
2026	\$	65,000	\$	13,475	\$	78,475	210,000
2027		65,000		10,290	\$	75,290	145,000
2028		70,000		7,105	\$	77,105	75,000
2029	\$	75,000	\$	3,675	\$	78,675	0
Totals	\$	555,000	\$_	144,305	\$_	699,305	-

Commentary:		\$800571000to 15	
•			

Projected Budget Report

Local Unit Name: Local Unit Code: Current Fiscal Year End Date: Fund Name:

REVENUES	Current Year Budget	Percentage Change	Year 2 Budget	Assumptions
Property Taxes Other Taxes State Revenue Sharing Income Tax Fines & Fees Licenses & Permits Interest Income	\$ 953,761 \$ 248,009 \$ 217,614 \$ - \$ 149,100 \$ 4,000		963,299 250,489 219,790 - 150,591 4,040	
Grant Revenues Other Revenues Interfund Transfers (In) Total Revenues EXPENDITURES	\$ 81,605 \$ 1,655,089		82,421 - 1,671,640	
General Government Police and Fire Other Public Safety Roads Other Public Works Airport Community & Economic Development Recreation & Culture Capital Outlay Debt Service Other Expenditures Interfund Transfers (Out) Total Expenditures	\$ 524,947 \$ 529,387 \$ 0,700 \$ 416,352 \$ 49,256 \$ 23,511 \$ 64,708 \$ 15,495 \$ 38,411	••••••••••••••••••••••••••••••••••••••	535,446 539,975 8,231 - 424,679 50,241 23,981 66,002 - 15,805 39,179	
Net Revenues (Expenditures) Beginning Fund Balance Ending Fund Balance	\$ (15,048) \$ 1,587,875 \$ 1,572,827		(31,900) 1,572,827 1,540,927	

Commentary: