## POULSBO DISTRIBUTION SCHEDULE

## **ORDINANCE NO. 2014-08**

SUBJECT:	<b>Adopting Two of the Three Amendments Proposed in the 2014</b>
	Comprehensive Plan Amendment Process

CONFORM AS TO DATES & SIGNATUR  (X) Filed with the City Clerk: 05  (X) Passed by the City Council:  (X) Signature of Mayor  (X) Signature of City Clerk  (X) Publication: 05/23/2014  (X) Effective: 05/28/2014	5/08/2014
( ) Recorded:  DISTRIBUTED COPIES AS FOLLOWS:  (X) NK Herald: Emailed 05/15/  (X) Code Publishing  (_) City Attorney  (_) Civil Service Commission a  (_) Clerk's Department:  (_) City Council  (_) Finance:  (X) Posted to Library Drive and	nd/or Sec/Chief Examiner
<u>Kylie Purves</u> City Clerk	<u>May 15, 2014</u> Date

## **ORDINANCE NO. 2014-08**

AN ORDINANCE OF THE CITY OF POULSBO, WASHINGTON, ADOPTING TWO OF THE THREE AMENDMENTS PROPOSED IN THE 2014 COMPREHENSIVE PLAN AMENDMENT PROCESS; AMENDING FIGURE TR-1 IN CHAPTER 4 OF THE POULSBO COMPREHENSIVE PLAN IN ORDER TO SHOW FUTURE AND EXISTING ROAD CONNECTIONS AND STREET CLASSIFICATIONS ON THE SAME MAP AND TO UPDATE CERTAIN WSDOT STREET CLASSIFICATIONS (CPA 2014-03); AMENDING CAPITAL FACILITIES PLAN TABLE CFP-4 TO REFLECT PROPOSED PROJECTS AS LISTED IN THE 2014-2019 CAPITAL IMPROVEMENTS PLAN (CPA 2014-04); PROVIDING FOR SEVERABILITY AND ESTABLISHING AN EFFECTIVE DATE.

WHEREAS, the Growth Management Act requires that every city planning under the GMA periodically update its comprehensive plan, and

WHEREAS, the City of Poulsbo began its 2014 Comprehensive Plan Amendments cycle by developing a public participation plan under which the City published, posted, and e-mailed notices indicating that the City was accepting Comprehensive Plan Amendment requests until November 15, 2013, and

WHEREAS, on December 11, 2013, the Poulsbo City Council approved a Comprehensive Plan Amendment docket, establishing three amendments to be considered in the 2014 Comprehensive Plan Amendment cycle, and

WHEREAS, the City of Poulsbo Planning Department notified the Department of Commerce of the proposed amendments on January 22, 2014; and

WHEREAS, the City issued a notice of application for the amendments on January 31, 2014 and issued a SEPA threshold Determination of Non-Significance on February 24, 2014, and

WHEREAS, the Poulsbo Planning Commission held a public hearing on the three proposed amendments on March 11, 2014 and, after considering all available information, adopted findings and conclusions and recommended that the Poulsbo City Council approve the three proposed amendments as presented, and

WHEREAS, the Poulsbo City Council held a public hearing on the three proposed amendments on April 2, 2014 and, after considering all public testimony received at the hearing and other available information, determined to accept the recommendation of the Planning Commission on two of the amendments and to deny the third amendment; and

WHEREAS, the Council has determined to adopt the two amendments by the enactment of this ordinance and to deny the third amendment by separate ordinance, NOW, THEREFORE,

THE CITY COUNCIL OF THE CITY OF POULSBO, WASHINGTON, DO ORDAIN AS FOLLOWS:

Section 1. Findings. In support of the actions undertaken by this ordinance, the Poulsbo City Council adopts the findings and conclusions of the Poulsbo Planning Commission on comprehensive plan amendments CPA 2014-03 and CPA 2014-04 dated March 11, 2014, as well as the rationale contained in the Staff Report to the Planning Commission dated February 25, 2014.

Section 2. Amendment to Figure TR-1 in Chapter 4 (CPA 2014-03). Figure TR-1 in Chapter 4 of the Poulsbo Comprehensive Plan, the "Poulsbo WSDOT Street Classification Map Existing and Proposed," is hereby amended to show both existing and future roadway connections and classifications and to update WSDOT street classifications. The amended Map is attached to this Ordinance as Exhibit A and incorporated herein by this reference as if set forth in full.

Section 3. Text Amendments to Table CFP-4 in Chapter 12 (CPA 2014-04). The text of Chapter 12 of the Comprehensive Plan, Table CFP-4, "City of Poulsbo 6-Year Capital Improvement Projects", is hereby amended to reflect proposed projects as listed in the 2014-2019 Capital Improvements Plan. The text amendments made by this Section are set forth on Exhibit B attached to this ordinance and incorporated herein by this reference as if set forth in full.

<u>Section 4.</u> <u>Severability.</u> If any section, sentence, clause or phrase of this ordinance should be held to be invalid or unconstitutional by a court of competent jurisdiction, such invalidity or unconstitutionality shall not affect the validity or constitutionality of any other section, sentence, clause or phrase of this ordinance.

<u>Section 5</u>. <u>Effective Date</u>. This ordinance shall take effect five (5) days after publication of the attached summary, which is hereby approved.

APPROVED:

MAYOR RÉBECCA ERICKSON

ATTEST/AUTHENTICATED:

CITY CLERK KYLIE PURVES

APPROVED AS TO FORM: OFFICE OF THE CITY ATTORNEY:

BY

JAMES E. HANEY

FILED WITH THE CITY CLERK: 05/08/2014 PASSED BY THE CITY COUNCIL: 05/14/2014

PUBLISHED: 05/23/2014 EFFECTIVE DATE: 05/28/2014 ORDINANCE NO. 2014-08

## **SUMMARY OF ORDINANCE NO. 2014-08**

of the City of Poulsbo, Washington

On the 14th day of May, 2014, the City Council of the City of Poulsbo, passed Ordinance No. 2014-08 A summary of the content of said ordinance, consisting of the title, provides as follows:

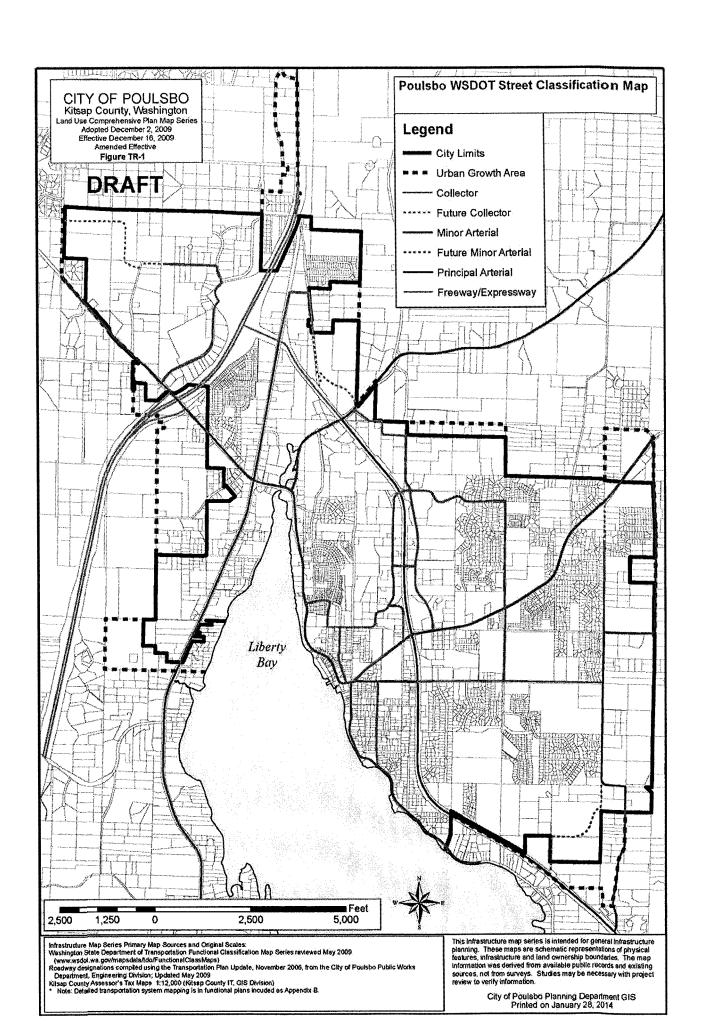
AN ORDINANCE OF THE CITY OF POULSBO, WASHINGTON, ADOPTING TWO OF THE THREE AMENDMENTS PROPOSED IN THE 2014 COMPREHENSIVE PLAN AMENDMENT PROCESS; AMENDING FIGURE TR-1 IN CHAPTER 4 OF THE POULSBO COMPREHENSIVE PLAN IN ORDER TO SHOW FUTURE AND EXISTING ROAD CONNECTIONS AND STREET CLASSIFICATIONS ON THE SAME MAP AND TO UPDATE CERTAIN WSDOT STREET CLASSIFICATIONS (CPA 2014-03); AMENDING CAPITAL FACILITIES PLAN TABLE CFP-4 TO REFLECT PROPOSED PROJECTS AS LISTED IN THE 2014-2019 CAPITAL IMPROVEMENTS PLAN (CPA 2014-04); PROVIDING FOR SEVERABILITY AND ESTABLISHING AN EFFECTIVE DATE.

The full text of this Ordinance will be mailed upon request.

DATED this 15th day of May, 2014.

CITY CLERK KYLIE PURVES

Kylie Purves



Prior 2013 2014 2015 2016	Prior 2013	2014	2015	2016	2017	2018	2019	Total
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2-State Grants			400,000					400,000
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	- [		400,000					400,000
6- Non-Voted Bonds					4,400,200			4,400,200
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8-City Impact Fees	7 - City/Utility Reserves	3 - County Grants	2 - State Grants	1 - Federal Grants	Total Transportation Capital Funding Sources \$	Total Transportation Capital Projects \$	7-City/Utility Reserves	17 2016/2017 City-wide Pavement Restoration Program	7-City/Utility Reserves	2 - State Grants	1-Federal Grants	16 Liberty Bay Waterfront Trail	7-City/Utility Reserves	15 3rd Ave to Hostmark to Iverson	8-City Impact Fees	7-City/Utility Reserves	14 3rd Ave Central Business District LID Retrofit	7-City/Utility Reserves	1-Federal Grants	13 City-wide Pavement Restoration Program	8-City Impact Fees	7-City/Utility Reserves	2 - State Grants		12   Lincoln Rd Reconstruction - PS&E	8-City Impact Fees	-	11 City-wide Safety Improvements	8-City Impact Fees	$\rightarrow$	10 Finn Hill Reconstruction	8-City Impact Fees	7-City/Utility Reserves	3 - County Grants	$\rightarrow$	6 Noll Road Improvements	Street Projects	Page # Project Name	
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750,000	750,000		500,000	2,800,000		\$ 4,800,000	450,000	450,000																					350,000	500,000	850,000	400,000	300,000		2,800,000	3,500,000		2017 Project Cost	EMEN I S
	- 200,000			800,000	\$ - \$ 1,000,000	\$ - \$ 1,000,000			200,000		800,000	1,000,000																										2018 2019 Project Project Cost Cost	
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Project   Proj	Prior 2013         2014         2015         2016         2017         2018           Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           B0,000         20,000         20,000         Cost         Cost         Cost         Cost           B0,000         20,000         20,000         A87,000         A87,000         A87,000         A87,000           B0,000         340,000         90,000         A87,000         A87,000         A87,000         A87,000           B0,000         1130,000         133,000         487,000         A87,000         A87,000           Bpital Projects         6,337,043         1,593,000         243,000         803,400         803,400           Bower Reserves         6,337,043         1,593,000         243,000         803,400         803,400           Prior 2013         2014         2015         2016         2017         2018           Prior 2013         1,593,000         243,000         803,400         803,400         803,400           Box 2014         2015         2016         2017 <th>,000 803,400 803,400 2017 2 2016 2017 2 2,000 803,400 803,400 803,400 2016 2017 2 Project Project Cost Cost Cost Cost Cost Cost Cost Cos</th> <th>3 0 00 00 00 P 2 2 2 2 2 2 2 2 2 2 2 2 2</th> <th>Replace County Pump Station 16  Total Sewer Capital Projects Total Sewer Capital Projects 1-Federal Grants 7-Sewer Reserves 1-Federal Grants 7-Sewer Projects Funding for Sewer Projects Prior 2 Project Name Prior 2 Prior 2 Prior 2 Prior 3 Reab Park Tank Repair Reab Park Tank Repair Westside Well-Incoln #2-Treatment for Manganese Pugh Well/Lincoln #2-Treatment for Manganese Pugh Well/Lincoln Main Nilderness Park Total Main Replacement Unicoln Road Water Improvements Replace Lindvig/Bond Road Water Line Total Water Capital Projects Funding Source 7-Water Reserves Prior 2 Prior 3 Prior 3 Prior 3 Prior 2 Prior 3 Prior 4 Prior 4 Prior 4 Prior 4 Prior 4 Prior 5 Prior 5 Prior 5 Prior</th>	,000 803,400 803,400 2017 2 2016 2017 2 2,000 803,400 803,400 803,400 2016 2017 2 Project Project Cost Cost Cost Cost Cost Cost Cost Cos	3 0 00 00 00 P 2 2 2 2 2 2 2 2 2 2 2 2 2	Replace County Pump Station 16  Total Sewer Capital Projects Total Sewer Capital Projects 1-Federal Grants 7-Sewer Reserves 1-Federal Grants 7-Sewer Projects Funding for Sewer Projects Prior 2 Project Name Prior 2 Prior 2 Prior 2 Prior 3 Reab Park Tank Repair Reab Park Tank Repair Westside Well-Incoln #2-Treatment for Manganese Pugh Well/Lincoln #2-Treatment for Manganese Pugh Well/Lincoln Main Nilderness Park Total Main Replacement Unicoln Road Water Improvements Replace Lindvig/Bond Road Water Line Total Water Capital Projects Funding Source 7-Water Reserves Prior 2 Prior 3 Prior 3 Prior 3 Prior 2 Prior 3 Prior 4 Prior 4 Prior 4 Prior 4 Prior 4 Prior 5 Prior 5 Prior 5 Prior
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Sawer   Project Name   Project Nam	Prior 2013   2014   2015   2016   2017   2018     Years   Project   Project   Project   Project   Project   Project   Project   Project   Project     Costs   Cost   Cost   Cost   Cost   Cost     Cost   Cost   Cost   Cost     Cost   Cost   Cost   Cost     Cost   Cost   Cost   Cost     Cost   Cost     Cost   Cost     Cost   Cost     Cost   Cost     Cost   Cost     Cost   Cost     Cost   Cost     Cost   Cost     Cost   Cost     Cost   Cost     Cost   Cost     Cost     Cost   Cost     Cost     Cost   Cost     C	,,000 803,400 803,400 2017 2  2016 2017 2  ,,000 803,400 803,400 803,400 2017 2016 2017 Project Project Project Cost Cost Cost Cost Cost Cost 700,000 700,000	00 <b>43</b> 43	Replace County Pump Station 16  Total Sewer Capital Projects  Total Sewer Capital Projects  1-Federal Grants 7-Sewer Reserves Funding for Sewer Projects Pri Raab Park Tank Repair Westside Well - Treatment for Manganese Hostmark Transmission Main Wilderness Park Booster Station Replacement Wilderness Park Booster Station Replacement
Sewer   Project Name   Project   P	arme         Prior 2013         2014         2015         2016         2017         2018           arme         Years         Project         Project <th< td=""><td>,000 803,400 803,400 2017 2 2016 2017 2 ,000 803,400 803,400 803,400 2017 2 Project Project Project Project Cost Cost Cost Cost Cost 700,000 700,000</td><td>00 <b>43</b> 43</td><td>Replace County Pump Station 16  Total Sewer Capital Projects  Total Sewer Capital Projects  1-Federal Grants 7-Sewer Reserves Funding for Sewer Projects  Raab Park Tank Repair  Water  Water  Project Name  Water  Project Name  Water  Project Name  Water  Hostmark Transmission Main</td></th<>	,000 803,400 803,400 2017 2 2016 2017 2 ,000 803,400 803,400 803,400 2017 2 Project Project Project Project Cost Cost Cost Cost Cost 700,000 700,000	00 <b>43</b> 43	Replace County Pump Station 16  Total Sewer Capital Projects  Total Sewer Capital Projects  1-Federal Grants 7-Sewer Reserves Funding for Sewer Projects  Raab Park Tank Repair  Water  Water  Project Name  Water  Project Name  Water  Project Name  Water  Hostmark Transmission Main
Sawer   Project Name   Prior 2013   2014   2015   2016   2017   2018   2016   2017   2018   2018   2018   2019	Airme         Prior 2013         2014         2015         2016         2017         2018           Airme         Years         Project         Cost	,000 803,400 803,400 2017 2 2016 2017 2 3,000 803,400 803,400 803,400 2016 2017 2 Project Project Project Project Cost Cost Cost C	00 <b>43</b> 43 43 43 43 43 43 43 43 43 43 43 43 43	Replace County Pump Station 16  Total Sewer Capital Projects  Total Sewer Capital Projects  1-Federal Grants 7-Sewer Reserves Funding for Sewer Projects  Raab Park Tank Repair  Water  Water  Water  Project Name  Water  Project Name  Project Name  Project Name  Water  Project Name
Sewer	Prior 2013   2014   2015   2016   2017   2018     Years   Project   Project   Project   Project   Project   Project   Project   Project   Project     Years   Project   Project   Project   Project   Project   Project   Project     Years   Project   Project   Project   Project   Project     Project   Project   Project   Project   Project     Stal Sewer Capital Projects   6,337,043   1,593,000   243,000   803,400   803,400     Tal Projects   Prior 2013   2014   2015   2016   2017   2018     Tal Projects   Prior 2013   2014   2015   2016   2017   2018     Tal Projects   Prior 2013   2014   2015   2016   2017   2018     Tal Projects   Prior 2013   2014   2015   2016   2017   2018     Tal Project   Project   Project   Project   Project   Project     Project   Project   Project   Project   Project     Cost   Cost   Cost   Cost   Cost     Cost   Cost   Cost   Cost   Cost   Cost     Cost   Cost   Cost   Cost   Cost   Cost     Cost   Cost   Cost   Cost   Cost   Cost     Cost   Cost   Cost   Cost   Cost   Cost     Cost   Cost   Cost   Cost   Cost   Cost   Cost   Cost     Cost   Cost   Cost   Cost   Cost   Cost   Cost   Cost   Cost   Cost   Cost   Cost   Cost   Cost   Cost   Cost   Cost	,000 803,400 803,400 2017 2 2016 2017 2 3,000 803,400 803,400 803,400 2016 2017 2 Project Project Project Project Cost Cost Cost Cost Cost Cost Cost Cos	0 43 43 43 43 43 43 43 43 43 43 43 43 43	Replace County Pump Station 16  Total Sewer Capital Projects  Total Sewer Capital Projects  1-Federal Grants 7-Sewer Reserves Funding for Sewer Projects Pri Raab Park Tank Repair  Water  Water  Water  Water  Water  Project Name
Prior 2013   2014   2015   2017   2018   2	arme         Prior 2013         2014         2015         2016         2017         2018           arme         Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           Bonoon         20,000         20,000         20,000         20,000         Cost         Cost           Brade         40,000         340,000         90,000         487,000         487,000         487,000           Bapacity Study         4,981,530         133,000         133,000         487,000         487,000         487,000           Bal Sewer Capital Projects         6,337,043         1,593,000         243,000         803,400         803,400         316,400           1-Federal Grants         6,337,043         1,593,000         243,000         803,400         803,400         803,400           1-Federal Grants         6,337,043         1,593,000         243,000         803,400         803,400         803,400           1-Frojects         Froject         Project         Project         Project         Project         Project         Project         Project         Project	,000 803,400 803,400 2017 2 2016 2017 2 3,000 803,400 803,400 803,400 2016 2017 2 Project Project Project Project Cost Cost Cost	8 <b>3 3 4 3</b>	Replace County Pump Station 16  Total Sewer Capital Projects  Total Sewer Capital Projects  1-Federal Grants 7-Sewer Reserves Funding for Sewer Projects Pri Project Name  Water  Raab Park Tank Repair
Sewer	Imme         Prior 2013         2014         2015         2016         2017         2018           Imme         Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           Iss         60,000         20,000         20,000         Cost         Cost         Cost           Iss         40,000         20,000         90,000         487,000         487,000         487,000           Iant         4,981,530         133,000         133,000         487,000         487,000         487,000           Iant         4,981,530         133,000         133,000         316,400         316,400         316,400           Iant         Federal Grants         6,337,043         1,593,000         243,000         803,400         803,400         803,400           Ital Projects         Prior 2013         2014         2015         2016         2017         2018           Ital Projects         6,337,043         1,593,000         243,000         803,400         803,400         803,400           Inding for Sewer Projects         6,337,043         1,593,000	,000 803,400 803,400 2017 2 2016 2017 2 3,000 803,400 803,400 803,400 2016 2017 2 Project Project Project Project Cost Cost Cost Cost Cost Cost Cost Cos	\$ \$ \$	Replace County Pump Station 16  Total Sewer Capital Projects  Total Sewer Capital Projects  1-Federal Grants 7-Sewer Reserves Funding for Sewer Projects Pri Project Name
Sewer   Project Name   Prior 2013   2014   2015   2016   2017   2018	arme         Prior 2013         2014         2015         2016         2017         2018           arme         Years         Project         Project <th< td=""><td>,000 803,400 803,400 2017 2 2016 2017 2 3,000 803,400 803,400 803,400 2016 2017 2 Project Project Project Cost C</td><td>\$ \$ \$</td><td>Replace County Pump Station 16  Total Sewer Capital Projects  Total Sewer Capital Projects  1-Federal Grants 7-Sewer Reserves Funding for Sewer Projects  Project Name</td></th<>	,000 803,400 803,400 2017 2 2016 2017 2 3,000 803,400 803,400 803,400 2016 2017 2 Project Project Project Cost C	\$ \$ \$	Replace County Pump Station 16  Total Sewer Capital Projects  Total Sewer Capital Projects  1-Federal Grants 7-Sewer Reserves Funding for Sewer Projects  Project Name
Project Name   Prior 2013   2014   2015   2016   2017   2018	arme         Prior 2013         2014         2015         2016         2017         2018           arme         Years         Project         Cost	,000 803,400 803,400 2017 2 2016 2017 2 3,000 803,400 803,400 803,400 2016 2017 2 Project Project Pr	43 43 43 PP 2	Replace County Pump Station 16  Total Sewer Capital Projects Total Sewer Capital Projects 1-Federal Grants 7-Sewer Reserves Funding for Sewer Projects Pri
Prior 2013   2014   2015   2016   2017   2018	lame         Prior 2013         2014         2015         2016         2017         2018           lame         Years         Project         Project         Project         Project         Project         Project           60,000         20,000         20,000         20,000         Cost         Cost         Cost         Cost           1,255,513         90,000         90,000         90,000         90,000         Soc         So	3,000 803,400 803,400 2017 2 2016 2017 2 3,000 803,400 803,400 803,400 2016 2017 2	43 43	Replace County Pump Station 16  Total Sewer Capital Projects  Total Sewer Capital Projects  1-Federal Grants 7-Sewer Reserves Funding for Sewer Projects Pri
Project Name   Project Name   Project   Cost	amme         Prior 2013         2014         2015         2016         2017         2018           amme         Years         Project         Project         Project         Project         Project         Project           60,000         20,000         20,000         20,000         Cost         Cost         Cost         Cost           1,255,513         900,000         90,000         Cost         Cost         Cost         Cost         Cost           grade         40,000         340,000         90,000         487,000         487,000         487,000         A87,000         A87,000         110,000         A87,000         487,000         316,400         303,400         803,400         803,400         803,400         803,400         803,400         803,400         803,400         803,400         803,400         803,400         803,400         803,400         803,400         8	13,000   803,400   803,400     2017   2   2016   2017   2   20,000   803,400   803,400   803,400	\$ \$  \$   \$   \$   \$   \$   \$   \$   \$   \$	Replace County Pump Station 16  Total Sewer Capital Projects  Total Sewer Capital Projects  1-Federal Grants 7-Sewer Reserves  Funding for Sewer Projects
Sewer   Project Name   Prior 2013   2014   2015   2016   2017   2018	ame         Prior 2013         2014         2015         2016         2017         2018           ame         Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           Iss         60,000         20,000         20,000         Project         Project         Project           Iss         60,000         20,000         20,000         Project         Cost         Cost           Iss         1,255,513         90,000         90,000         Horo         Horo         Horo           Iss         40,000         340,000         90,000         Horo         Horo         487,000         Horo           Iant         4,981,530         133,000         133,000         487,000         487,000         487,000           Iati Sewer Capital Projects         6,337,043         1,593,000         243,000         803,400         803,400         803,400         803,400           1-Federal Grants         6,337,043         1,593,000         243,000         803,400         803,400         803,400         803,400	2016 2017 2 803,400 803,400 2 203,400 803,400 803,400	<b>&amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp;</b>	Replace County Pump Station 16  Total Sewer Capital Projects Total Sewer Capital Projects 1-Federal Grants 7-Sewer Reserves
Prior 2013   2014   2015   2016   2017   2018	Imme         Prior 2013         2014         2015         2016         2017         2018           Imme         Years         Project         Project         Project         Project         Project         Project           Imme         60,000         20,000         20,000         Cost         Cost         Cost         Cost           Iss         60,000         20,000         20,000         Months         Cost         Cost         Cost           Iss         90,000         90,000         Months	13,000 803,400 803,400 2016 2017 2	3	Replace County Pump Station 16  Total Sewer Capital Projects  Total Sever Capital Projects  1-Federal Grants
Prior 2013   2014   2015   2016   2017   2018	larme         Prior 2013         2014         2015         2016         2017         2018           Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           ss         60,000         20,000         20,000         Cost         Cost         Cost           grade         1,255,513         900,000         90,000         South         South         South         South           Japacity Study         4,981,530         110,000         133,000         487,000         487,000         487,000           Iant         4,981,530         133,000         133,000         316,400         316,400         316,400           Stal Sewer Capital Projects         6,337,043         1,593,000         243,000         803,400         803,400         803,400           Prior 2013         2014         2015         2016         2017         2018	13,000 803,400 803,400 2017 2	\$ 2	Replace County Pump Station 16  Total Sewer Capital Projects  Total Sever Capital Projects
Sewer         Project Name         Project         Costs         Cost         Cost <td>larme         Prior 2013         2014         2015         2016         2017         2018           Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           ss         1,255,513         900,000         20,000         Cost         Cost         Cost           grade         40,000         340,000         90,000         90,000         487,000         487,000           lant         4,981,530         133,000         133,000         487,000         487,000         316,400           stal Sewer Capital Projects         6,337,043         1,593,000         243,000         803,400         803,400         803,400</td> <td>803,400 803,400</td> <td></td> <td>Replace County Pump Station 16  Total Sewer Capital Projects</td>	larme         Prior 2013         2014         2015         2016         2017         2018           Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           ss         1,255,513         900,000         20,000         Cost         Cost         Cost           grade         40,000         340,000         90,000         90,000         487,000         487,000           lant         4,981,530         133,000         133,000         487,000         487,000         316,400           stal Sewer Capital Projects         6,337,043         1,593,000         243,000         803,400         803,400         803,400	803,400 803,400		Replace County Pump Station 16  Total Sewer Capital Projects
Sewer         Project Name         Prior 2013         2014         2015         2016         2017         2018           Sewer         Project Name         Years         Project         Cost	Amme         Prior 2013         2014         2015         2016         2017         2018           Amme         Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           Indicated         1,255,513         900,000         90,000         Indicated         Ind	- Contract of the Contract of	***************************************	Replace County Pump Station 16
Sewer         Project Name         Prior 2013         2014         2015         2016         2017         2018           Sewer         Cost         Cost <td>Aprior 2013         2014         2015         2016         2017         2018           Aame         Years         Project         Cost         <t< td=""><td></td><td></td><td>Replace County Pump Station 16</td></t<></td>	Aprior 2013         2014         2015         2016         2017         2018           Aame         Years         Project         Cost         Cost <t< td=""><td></td><td></td><td>Replace County Pump Station 16</td></t<>			Replace County Pump Station 16
Sewer         Project Name         Prior 2013         2014         2015         2016         2017         2018           Sewer         Costs         Cost         Cost <td>Prior 2013         2014         2015         2016         2017         2018           Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           60,000         20,000         20,000         20,000         Cost         Cost         Cost           1,255,513         900,000         90,000         Solution         Solution         Solution         Solution         Solution           1         40,000         340,000         90,000         Solution         Solution         Solution         Solution         Solution         Solution         A87,000         487,000         487,000         A87,000         A87,000         Solution         Solution         Solution         Solution         A87,000         A87,000</td> <td>316,400</td> <td></td> <td>Capital I adilities Cliaige for Civil Iairi</td>	Prior 2013         2014         2015         2016         2017         2018           Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           60,000         20,000         20,000         20,000         Cost         Cost         Cost           1,255,513         900,000         90,000         Solution         Solution         Solution         Solution         Solution           1         40,000         340,000         90,000         Solution         Solution         Solution         Solution         Solution         Solution         A87,000         487,000         487,000         A87,000         A87,000         Solution         Solution         Solution         Solution         A87,000	316,400		Capital I adilities Cliaige for Civil Iairi
Sewer         Project Name         Prior 2013         2014         2015         2016         2017         2018           Sewer         Costs         Cost         Cost <td>Agme         Prior 2013         2014         2015         2016         2017         2018           Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           90,000         20,000         20,000         Cost         Cost         Cost         Cost           1,255,513         900,000         90,000         Social Cost         Socia</td> <td>487,000 487,000</td> <td></td> <td>Canital Facilities Charge for CK Plant</td>	Agme         Prior 2013         2014         2015         2016         2017         2018           Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           90,000         20,000         20,000         Cost         Cost         Cost         Cost           1,255,513         900,000         90,000         Social Cost         Socia	487,000 487,000		Canital Facilities Charge for CK Plant
Sewer         Project Name         Project Costs         Cost         Cos	Arme         Prior 2013         2014         2015         2016         2017         2018           Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           90,000         20,000         20,000         20,000         Cost         Cost         Cost           1,255,513         900,000         90,000         90,000         Solution         S		110,00	
Sewer         Project Name         Prior 2013         2014         2015         2016         2017         2018           Sewer         Costs         Cost         Cost <td>Prior 2013         2014         2015         2016         2017         2018           Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           60,000         20,000         20,000         Cost         Cost         Cost         Cost           1,255,513         900,000         90,000         90,000         Cost         Cost         Cost         Cost</td> <td></td> <td></td> <td>Harrison Forcemain Replacement</td>	Prior 2013         2014         2015         2016         2017         2018           Years         Project         Project         Project         Project         Project         Project           Costs         Cost         Cost         Cost         Cost         Cost         Cost           60,000         20,000         20,000         Cost         Cost         Cost         Cost           1,255,513         900,000         90,000         90,000         Cost         Cost         Cost         Cost			Harrison Forcemain Replacement
Sewer         Project Name         Prior 2013         2014         2015         2016         2017         2018           Sewer         Project Name         Costs         Costs         Cost         Cost         Cost         Project         Project         Project         Project         Project         Cost         Cost<	Name         Prior 2013         2014         2015         2016         2017         2018           Costs         Cost         Project         Project         Project         Project         Project           m         60,000         20,000         20,000         Cost         Cost           nts         1,255,513         900,000         20,000         20,000	90,000	***************************************	
Froject Name         Prior 2013         2014         2015         2016         2017         2018           Project Name         Years         Project         Project         Project         Project         Project         Project         Project         Project         Project         Cost	Name         Prior 2013         2014         2015         2016         2017         2018           Name         Years         Project         Project         Project         Project         Project         Project         Cost         Cost <td< td=""><td></td><td>90,00</td><td></td></td<>		90,00	
Prior 2013         2014         2015         2016         2017         2018           Project Name         Years         Project         Project         Project         Project         Project         Project         Project         Project         Project         Cost	Ame         Prior 2013         2014         2015         2016         2017         2018           Costs         Cost         Project         Project         Project         Project         Project         Project         Cost			6th & 9th Avenue Pump Station
Prior 2013 2014 2015 2016 2017 2018 Project Name Years Project Project Project Project Cost Cost Cost	Prior 2013 2014 2015 2016 2017 2018  Years Project Project Project Project Cost Cost Cost Cost	20,000		Annual Inflow Reduction Program
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Prior 2013 2014 2015 2016 2017 2018 Project Name Years Project Project Project Project Project	Prior 2013 2014 2015 2016 2017 2018 Years Project Project Project Project	Cost Cost		Cost
Prior 2013 2014 2015 2016 2017 2018	ንኅ7 2018	Project Project		Project Name
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47,071,879 47,071,879	2,914,400	1,576,900	12,440,600	3,547,400	4,063,000	7,773,462	14,756,117	GRAND TOTAL CIP PROJECTS
17,970,971	764,400	1,455,400	1,860,400	1,792,400	1,833,000	3,098,000	7,167,371	Total Funding Enterprise Projects
17,970,971	764,400	1,455,400	1,860,400	1,792,400	1,833,000	3,098,000	7,167,371	Total Enterprise Projects
135,328							135,328	Funding for Solid Waste Projects
1041 135,328	2019	2018	2017	2016	2015	2014	Prior 2013 135,328	Funding Source 7-Solid Waste Reserves
135,328							135,328	Total Solid Waste Projects
135,328					0.0000000000000000000000000000000000000	was and the second discount of the second of	135,328	44 Solid Waste Transfer Station
135,328							135,328	Solid Waste
Project Cost	2019 Project Cost	2018 Project Cost	2017 Project Cost	2016 Project Cost	2015 Project Cost	2014 Project Cost	Prior 2013 Years Costs	Project Name
2,423,000	94,000	32,000	57,000	490,000	920,000	710,000	120,000	Funding for Storm Drain Projects
1, 183,000	94,000	32,000	57,000	290,000	320,000	270,000	120,000	7-Storm Drain Reserves
1,240,000				200,000	600,000	440,000		Failuitig Source 2-State Grants
Total	2019	2018	2017	2016	2015	2014 —	Prior 2013	Euration Source
2,423,000	94,000	32,000	57,000	490,000	920,000	710,000	120,000	-
560,000						560,000		
94,000	94,000			***************************************	***************************************	**************************************	***************************************	42 Repair American Legion Park Outfall
32,000	***************************************	32,000	***************************************	***************************************	***************************************	***************************************	***************************************	41 Replace Storm Drain West of 10th Ave.
000,77	***************************************		57,000	***************************************	***************************************	20,000	***************************************	
27,000	***************************************		***************************************	140,000	120,000	60,000	45,000	
385,000			ALLANDA TARREST PROPERTY OF THE PARTY OF THE		500,000	20,000	70,000	38   Noll Rd Culvert Replacement/Bjorgen Cr Culvert
590,000	e programme de la companya del companya de la companya del companya de la company	THE REAL PROPERTY OF THE PROPE	A. Appropriation of the Control of t	350,000	300,000	50,000	5,000	37 Dogfish Creek Restoration
300.00		***************************************		Company of the control of the contro				Storm Drain
Project Cost	Project Cost	Project Cost	Project Cost	Project Cost	Project Cost	Project Cost	Years Costs	Project Name
Total	2019	2018	(continuea) <sub>2017</sub>	BB 50	2015	SE CAPITA	Prior 2013	2014 - 2019 ENTERPRISE CAPITAL IMPROVEMENTS Page Prior 2013 2014 2015 2016
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