

#### **City Council Work Session**

November 1, 2021 6:00 P.M. City Hall – Council Chambers – 6131 Taylorsville Road

#### 1. <u>Call Meeting To Order/Roll Call</u>

#### 2. **Approval of Minutes**

A. October 19, 2021

#### 3. Work Session Topics Of Discussion

- A. City Manager Report
- B. Montgomery County Server Fee Police Division
- C. Janitorial Services City Buildings Solicit Bids/Award Contract
- D. Mowing/Maintenance City Parks/Properties Solicit Bids/Award Contract
- E. Suez Water Contract Modification 2022 Capital Projects
- F. East Water Main and Sanitary Sewer Extension Projects Award Contracts
- G. Supplemental Appropriations
- H. 2022 City Budget
- I. Brandt Pike Revitalization Project
- J. 2022 Miami County Public Defender Agreement

- K. City Manager Search Firm Agreement Baker Tilly US, LLP
- L. Ordinance Review Commission Recommendations City Code Amendments
  - \* Part Nine Streets and Public Services Code
  - \* Part Fifteen Fire Prevention Code
- M. 2022 City Council Meeting Schedules/Times
- N. Ward Redistricting
- 4. **Adjournment**

Al-7938 Topics of Discussion B.

**Council Work Session** 

**Meeting Date:** 11/01/2021

Montgomery County Server Fee – Police Division

Submitted By: Maria Beisel

Department:PoliceDivision:PoliceCouncil Committee Review?:Council WorkDate(s) of Committee Review:11/01/2021

Session

Audio-Visual Needs: None Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### Agenda Item Description or Legislation Title

Montgomery County Server Fee - Police Division

#### **Purpose and Background**

This fee provides use of the Sheriff's Office and Montgomery County RDC public safety application servers for CAD and RMS.

**Fiscal Impact** 

Source of Funds: 911 Fund
Cost: \$11,500
Recurring Cost? (Yes/No): Yes
Funds Available in Current Budget? (Yes/No): Yes

**Financial Implications:** 

N/A

**Attachments** 

Resolution Exhibit A

#### RESOLUTION NO. 2021-R-

AUTHORIZING THE CITY MANAGER TO ENTER INTO AN AGREEMENT WITH THE MONTGOMERY COUNTY SHERIFF'S OFFICE ("SHERIFF") FOR FAIR SHARE SERVER REPLACEMENT COSTS WITH THE MONTGOMERY COUNTY REGIONAL DISPATCH CENTER ("RDC") IN AN AMOUNT NOT TO EXCEED \$11,500 PER YEAR WITH AN ANNUAL INCREASE OF 3% THROUGH DECEMBER 31, 2026.

WHEREAS, the Huber Heights City Council previously authorized a negotiated agreement with Motorola Solutions to provide a software system for public safety computer aided dispatching and law enforcement report management; and

WHEREAS, the City of Huber Heights is desirous of partnering with the Montgomery County Sheriff's Office and the Montgomery County Regional Dispatch Center for the use of public safety application servers surrounding the Computer Aided Dispatch (CAD) and Records Management Systems (RMS).

NOW, THEREFORE, BE IT RESOLVED by the City Council of Huber Heights, Ohio that:

- Section 1. The City Manager is hereby authorized to enter into an agreement with the Montgomery County Sheriff's Office attached hereto as Exhibit A for fair share replacement costs with the Montgomery County Regional Dispatch Center at a cost not to exceed \$11,500 per year with an annual increase of 3% through December 31, 2026.
- Section 2. It is hereby found and determined that all formal actions of this Council concerning and relating to the passage of this Ordinance were adopted in an open meeting of this Council and that all deliberations of this Council and of any of its Committees that resulted in such formal action were in meetings open to the public and in compliance with all legal requirements including Section 121.22 of the Ohio Revised Code.

Section 3. This Resolution shall go into effect upon its passage as provided by law and the Charter of the City of Huber Heights.

Passed by Council on the day Yeas; Nays.	y of, 2021;
Effective Date:	
AUTHENTICATION:	
Clerk of Council	Mayor
Date	Date

#### EXHIBIT A

#### **AGREEMENT**

The parties, the Montgomery County Sheriff's Office ("Sheriff"), 345 W Second St.

Dayton, Ohio 45422 and the City of Huber Heights ("City") 6131 Taylorsville Rd. Huber

Heights, Ohio 45424 do hereby agree to the following:

#### **TERM**

This Agreement will commence upon the signatures of all parties and continue until December 31, 2026, unless terminated by one of the parties as provided for below.

In consideration of the mutual promises and covenants set forth herein, the parties agree as follows:

#### **SCOPE OF SERVICE**

The Sheriff will allow the City to store CAD and RMS records on the server maintained by the Sheriff during the pendency of this Agreement. Should this Agreement expire, or otherwise be terminated, the Sheriff will allow the City a reasonable time to find another location to store their records before removing their CAD and RMS records so stored on the server.

#### **CUSTODIAN OF RECORDS**

It is expressly understood by the parties that the Sheriff will not, by virtue of the records being stored on a server maintained by the Sheriff, become the custodian or any other responsible person for the City's records. The Sheriff's sole responsibility for the City's records is to allow the City to store the records on the server. The City will be solely responsible for any and all legal requirements to keep and maintain its records, as well as being solely responsible for complying with any and all legal requirements to provide their records under Ohio Public Records Laws.

#### **PAYMENT**

In exchange for the services referenced above, the City shall pay the Sheriff the following server replacement charges by June 30 of each year:

2022-\$11,500.00

2023-\$11,845.00

2024- \$12.200.35

2025-\$12,566.36

2026-\$12,943.35

#### RESPONSIBILITY

Each party agrees to be responsible for any personal injury or property damage caused by the negligent acts negligent omissions by or through itself or its agents, employees and contracted servant and each party further agrees to defend itself and themselves and pay any judgments and costs arising out of such negligent acts or negligent omissions, and nothing in this Agreement shall impute or transfer any such responsibility from one to the other.

#### **SEVERABILITY**

If any term or provision of this contract or the application thereof to any person or circumstance shall, to any extent be invalid or unenforceable, the remainder of the contract of the application of such term or provision to persons or circumstances other than those as to which it is held invalid or unenforceable, shall not be affected thereby and shall be valid and enforceable to the fullest extent permitted by law.

#### **TERMINATION**

Either party may terminate this agreement for any reason by sending written notice to the other party not less than sixty (60) days prior to the date of the proposed termination. In the event that this Agreement is terminated, the City of Huber Heights shall only be responsible for paying the County a pro rata share of the server replacement costs for the time period that the City used the servers during the year that the Agreement was terminated. The County shall not be entitled to any payments for equipment usage for the time period after the Agreement is terminated.

Signature Page – Agre replacement at the Re	1	of Huber Heights for the fair share cost of server
IN WITNESS WHEROF,	the parties have hereu	unto set their hands this day of, 20
Signed and acknowled	ged in the	BOARD OF COUNTY COMMISSIONERS OF
presence of:		MONTGOMERY COUNTY, OHIO
		Ву:
Witness		Judy Dodge, Commissioner
	!	Ву:
Witness		Carolyn Rice, Commissioner
		Ву:
Witness		Debbie A. Lieberman, Commissioner
		OR
		Ву:
Witness		Michael Colbert, County Administrator

	(City of Huber Heights)
	By: (Sign)
Witness	
	By: XXX XXXX
	Title: City Manager
	Date:

Al-7907 Topics of Discussion C.

**Council Work Session** 

**Meeting Date:** 11/01/2021

Janitorial Services - City Buildings - Solicit Bids/Award Contract

Submitted By: Linda Garrett

**Department:** Public Works **Council Committee Review?:** Council Work **Division:** Public Works **Date(s) of Committee Review:** 11/01/2021

Session

Audio-Visual Needs: None Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### Agenda Item Description or Legislation Title

Janitorial Services - City Buildings - Solicit Bids/Award Contract

#### **Purpose and Background**

The Public Works Division requests authorization to solicit bids and award a contract for janitorial/cleaning services for City buildings.

**Fiscal Impact** 

Source of Funds: Public Works Division Budget

Cost: \$100,000

Recurring Cost? (Yes/No): Yes

Funds Available in Current Budget? (Yes/No): Yes

**Financial Implications:** 

**Attachments** 

Resolution

#### RESOLUTION NO. 2021-R-

AUTHORIZING THE CITY MANAGER TO SOLICIT BIDS AND AWARD A THREE-YEAR CONTRACT FOR THE PROVISION OF JANITORIAL SERVICES FOR THE CITY HALL, POLICE BUILDING, SENIOR CENTER, AND THE MONTGOMERY COUNTY MUNICIPAL COURT FACILITY.

WHEREAS, the City of Huber Heights is responsible for the maintenance and cleanliness of the City Hall, Police Building, Senior Center and Montgomery County Municipal Court Facility to keep these buildings operating efficiently and safely; and

WHEREAS, the City of Huber Heights desires to contract with one company which can provide the requisite janitorial services for all of the aforementioned facilities at the most responsible price and quality of service for a period of three years from January 1, 2022 to December 31, 2024 with the option of a one-year extension.

NOW, THEREFORE, BE IT RESOLVED by the Council of the City of Huber Heights, Ohio that:

- Section 1. The City Manager is hereby authorized to solicit bids and award a three-year contract from January 1, 2022 to December 31, 2024 with the option of a one-year extension for the provision of janitorial services for the City Hall, Police Building, Senior Center and Montgomery County Municipal Court Facility.
- Section 2. A copy of the bid specifications shall be on file with the Office of the Clerk of Council.
- Section 3. It is hereby found and determined that all formal actions of this Council concerning and relating to the passage of this Resolution were adopted in an open meeting of this Council and that all deliberations of this Council and of any of its Committees that resulted in such formal action were in meetings open to the public and in compliance with all legal requirements including Section 121.22 of the Ohio Revised Code.

Section 4. This Resolution shall go into effect upon its passage as provided by law and the Charter of the City of Huber Heights.

Passed by Council on the day Yeas; Nays.	of, 2021;
Effective Date:	
AUTHENTICATION:	
Clerk of Council	Mayor
Date	Date

Al-7927 Topics of Discussion D.

**Council Work Session** 

**Meeting Date:** 11/01/2021

Mowing/Maintenance - City Parks/Properties - Solicit Bids/Award Contract

Submitted By: Linda Garrett

Department:Public WorksDivision:Public WorksCouncil Committee Review?:Council WorkDate(s) of Committee Review:11/01/2021

Session

Audio-Visual Needs: None Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### Agenda Item Description or Legislation Title

Mowing/Maintenance - City Parks/Properties - Solicit Bids/Award Contract

#### **Purpose and Background**

The Public Works Division requests authorization to solicit bids and award a contract for the mowing and maintenance of City parks and specified properties.

**Fiscal Impact** 

Source of Funds: Public Works Division Budget

**Cost**: \$250,000

Recurring Cost? (Yes/No): No Funds Available in Current Budget? (Yes/No): Yes

**Financial Implications:** 

**Attachments** 

Resolution

#### RESOLUTION NO. 2021-R-

AUTHORIZING THE CITY MANAGER TO SOLICIT BIDS AND AWARD A FOUR-YEAR CONTRACT FOR MOWING AND MAINTENANCE OF CITY PARKS AND SPECIFIED PROPERTIES.

WHEREAS, the City is required to mow and maintain public rights-of-way, parks, and specified property; and

WHEREAS, the City has determined that outsourcing portions of the required maintenance would allow the Public Works Division to maximize the amount of work spent performing street repairs and other pertinent City infrastructure related work; and

WHEREAS, a competitive bidding process would be utilized to obtain a reputable firm to provide these services on a contractual basis for a period of four years from January 1, 2022 to December 31, 2025; and

WHEREAS, the funds for this contract have been designated in the Public Works Division Budget for Fiscal Year 2022.

NOW, THEREFORE, BE IT RESOLVED by the Council of the City of Huber Heights, Ohio that:

- Section 1. The City Manager is hereby authorized to solicit bids through a Request For Proposals (RFP) as attached hereto in Exhibit A and to award a four-year contract form January 1, 2022 to December 31, 2025 with the option of a one-year extension for services related to mowing and maintenance of City parks and specified properties.
- Section 2. The amount of these contract services shall not exceed \$250,000 for each year of the four-year contract.
- It is hereby found and determined that all formal actions of this Council concerning and relating to the passage of this Resolution were adopted in an open meeting of this Council and that all deliberations of this Council and of any of its Committees that resulted in such formal action were in meetings open to the public and in compliance with all legal requirements including Section 121.22 of the Ohio Revised Code.

This Resolution shall go into effect upon its passage as provided by law and Section 4. the Charter of the City of Huber Heights.

Passed by Council on the Yeas; Nays.	_ day of	, 2021;
Effective Date:		
AUTHENTICATION:		
Clerk of Council	Mayor	
Date	 Date	

Al-7908 Topics of Discussion E.

**Council Work Session** 

Meeting Date: 11/01/2021

Suez Water - Contract Modification - 2022 Capital Projects **Submitted By:**Stephanie Wunderlich

Department: Engineering Division: Engineering Council Committee Review?: Council Work Date(s) of Committee Review: 11/01/2021

Session

Audio-Visual Needs: None Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### Agenda Item Description or Legislation Title

Suez Water - Contract Modification - 2022 Capital Projects

#### **Purpose and Background**

This legislation will authorize the City Manager to enter into a contract modification and increase the Suez Water contract by \$415,000 to cover the cost of additional services and expenses throughout 2022.

**Fiscal Impact** 

Source of Funds: Water Fund Cost: \$415,000 Recurring Cost? (Yes/No): Yes

Funds Available in Current Budget? (Yes/No): Yes

**Financial Implications:** 

#### **Attachments**

Suez Water Capital Projects - 2022 Budget Estimate

Resolution

### **EXHIBIT A**

Suez Capital Projects - 2022

## **BUDGET ESTIMATE**

AMOUNT	Fund	PROJECT
\$70,000.00	Water	Redevelop 2 Wells
\$20,000.00	Water	High Service Pump-inspection & Repair
\$40,000.00	Water	VFD Pump Replacement At WTP
\$10,000.00	Water	Water Treatment Plant Communications Modifications
\$30,000.00	Water	Water Valve Repair Incl. Executive Blvd Valve Insullation
\$50,000.00	Water	Residual Pump Station Vent Building Rehab
\$15,000.00	Water	Water Tower Repairs
\$15,000.00	Water	Backwash Pump - Inspection and Repair
\$50,000.00	Water	Replace Fencing at Stonehurst Water Tower
\$50,000.00	Water	Misc and Emergency Projects
\$25,000.00	Sanitary	Lift Station Repairs - Pump Replacement
\$40,000.00	Sanitary	Misc and Emergency Projects

#### RESOLUTION NO. 2021-R-

TO INCREASE THE NOT TO EXCEED CONTRACT AMOUNT AND AUTHORIZING THE CITY MANAGER TO ENTER INTO A CONTRACT MODIFICATION WITH SUEZ WATER ENVIRONMENTAL SERVICES, INC. FOR FISCAL YEAR 2022.

WHEREAS, Suez Water Environmental Services, Inc. has operated the City's water and wastewater systems since September 29, 1995; and

WHEREAS, the City Charter requires that City Council approve all work performed by a single contractor in excess of \$25,000.00 in any given year; and

WHEREAS, the City has determined to increase the not to exceed amount of the contract to allow the company to perform additional work for the City due to emergency measures and additional services as needed, without delay; and

WHEREAS, City Council agrees that it is prudent and cost effective to increase the Suez Water Environmental Services, Inc. contract to allow the company to perform additional work for the City due to emergency measures and additional services as needed, without delay.

NOW, THEREFORE, BE IT RESOLVED by the City Council of Huber Heights, Ohio that:

- Section 1. The City Manager is hereby authorized to enter into a contract modification to increase the not to exceed cost of the Suez Water Environmental Services, Inc. contract by \$415,000.00 to cover all additional expenses throughout Fiscal Year 2022 as needed.
- Section 2. It is hereby found and determined that all formal action of this Council concerning and relating to the passage of this Resolution were adopted in an open meeting of this Council and that all deliberations of this Council and of any of its Committees that resulted in such formal action were in meetings open to the public and incompliance with all legal requirements including Section 121.22 of Ohio Revised Code.

Section 3. This Resolution shall go into effect upon its passage as provided by law and the Charter of the City of Huber Heights.

Passed by Council on the day Yeas; Nays.	y of, 2021;
Effective Date:	
AUTHENTICATION:	
Clerk of Council	Mayor
Date	- Date

Al-7926 Topics of Discussion F.

**Council Work Session** 

Meeting Date: 11/01/2021

East Water Main and Sanitary Sewer Extension Projects - Award Contracts

Submitted By: Hanane Eisentraut

**Department**: Engineering **Division**: Engineering **Council Committee Review**?: Council Work **Date(s) of Committee Review**: 11/01/2021

Session

Audio-Visual Needs: None Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### **Agenda Item Description or Legislation Title**

East Water Main and Sanitary Sewer Extension Projects - Award Contracts

#### **Purpose and Background**

City Staff solicited Expressions of Interest and Proposals from various qualified engineering firms regarding the design of the East Water Main and Sanitary Sewer Extension Projects. City Staff analyzed these responses and selected Choice One Engineering as the most qualified firm for the engineering design work of the East Water Main Extension Project at a cost not to exceed \$120,000 and selected LJB as the most qualified firm for the engineering design work for the East Sanitary Sewer Extension Project at a cost not to exceed \$400,000.

The proposed improvement of the East Water Main Extension Project includes the installation of approximately 7,500 linear feet of 12" water main, complete with appurtenances, along Bellefontaine Road from 7060 Bellefontaine Road to a connection point at the intersection of Bellefontaine and Center Point 70 Boulevard, designing a booster station, and elimination of the water connection with Clark County.

The proposed improvement of the East Sanitary Sewer Extension Project includes the installation of sewer line from 8325 Chambersburg Road going east and from 7340 New Carlisle Pike south to a point near the City Limit and then east to a connection point terminating at the City of Fairborn Wastewater Treatment Plant. This improvement also includes eliminating the existing pump station at 7700 New Carlisle Pike and constructing a new pump station west of the corporation line, approximately 2,470 linear feet east of the Arts Road/State Route 235 intersection and installing a force main from the proposed pump station to an existing manhole at 7941 New Carlisle Pike.

Federal grants received as part of the American Rescue Plan Act (ARPA) and Sewer Capital Funds will be utilized to pay for these improvements.

**Fiscal Impact** 

Source of Funds: ARPA Grant Fund /Capital Sewer Fund

**Cost:** \$520,000

Recurring Cost? (Yes/No): No Funds Available in Current Budget? (Yes/No): Yes

Financial Implications:

**Attachments** 

**Proposal Results** 

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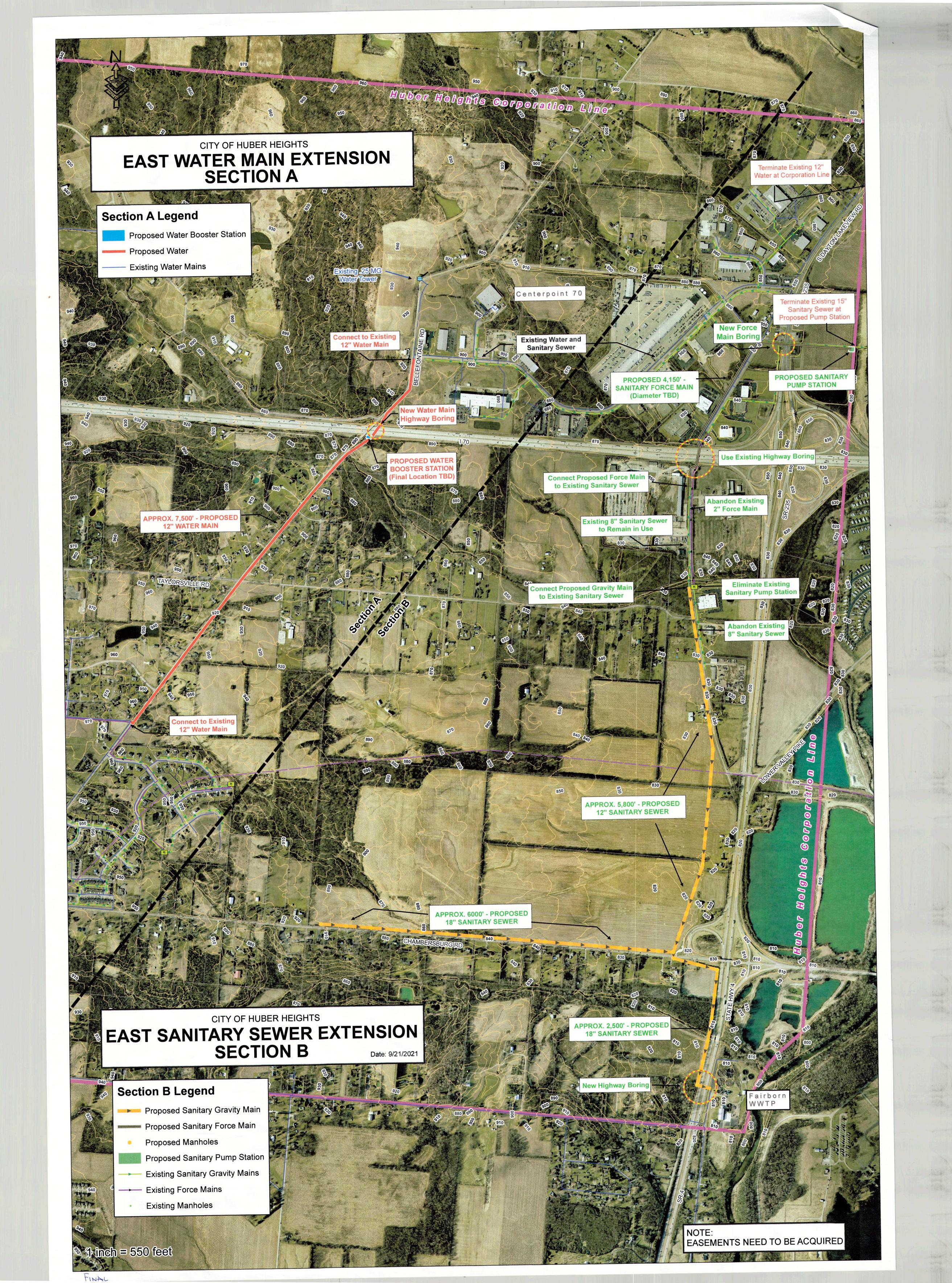
Resolution



# CITY OF HUBER HEIGHTS EAST WATER AND SEWER EXTENSION PROPOSALS RESULT

**BID DATE: OCTOBER 8, 2021** 

CONTRACTOR'S NAME	WATER MAIN EXTENSION	SANITARY SEWER EXTENSION
Choice One Engineering	\$84,350.00	NO BID
The Kleingers Group	\$175,800.00	\$348,400.00
LJB	96,600.00	\$326,160.00
		<b>4</b> 0=0,1000
Strand Associates	NO BID	\$342,000.00



#### RESOLUTION NO. 2021-R-

AUTHORIZING THE CITY MANAGER TO ENTER INTO CONTRACTS FOR PREPARATION OF ENGINEERING PLANS AND SPECIFICATIONS FOR THE DESIGN OF THE EAST WATER MAIN AND THE SANITARY SEWER EXTENSION PROJECTS.

WHEREAS, the City has received a federal grant as part of the American Rescue Plan Act (ARPA) Fund; and

WHEREAS, it is necessary to obtain outside engineering services to design the East Water Main and the Sanitary Sewer Extension Projects; and

WHEREAS, it is necessary to complete engineering plans and specifications for the design of these two projects; and

WHEREAS, Choice One Engineering has been determined to be the most qualified firm for the design of the East Water Main Extension Project; and

WHEREAS, Lockwood, Jones, and Beals (LJB) has been determined to be the most qualified firm for the design of the East Sanitary Sewer Extension Project.

NOW, THEREFORE, BE IT RESOLVED by the City Council of Huber Heights, Ohio, that:

- Section 1. The City Manager is hereby authorized to negotiate and enter into a contract for engineering plans and specifications for the design of the East Water Main Extension Project with Choice One Engineering at a cost not to exceed \$120,000.00.
- Section 2. The City Manager is hereby authorized to negotiate and enter into a contract for engineering plans and specifications for the design of the East Sanitary Sewer Extension Project with Lockwood Jones and Beals (LJB) at a cost not to exceed \$400,000.00.
- Section 3. It is hereby found and determined that all formal actions of this Council concerning and relating to the passage of this Resolution were adopted in an open meeting of this Council and all deliberations of this Council and of any of its Committees that resulted in such formal action were in meetings open to the public and in compliance with all legal requirements including Section 121.22 of Ohio Revised Code.

Section 4.	This	Resolution	shall	go	into	effect	upon	its	passage	as	provided	by	law	and	the
Charter of the	City	of Huber H	eights												

Passed by Council on the		_ day of		, 2021;	
Yeas;	Nays.				
Effective Date:					
AUTHENTICATION:					
Clerk of Council			Mayor		
Date			——————————————————————————————————————		

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Al-7942 Topics of Discussion G.

**Council Work Session** 

Meeting Date: 11/01/2021

Supplemental Appropriations

Submitted By: Jim Bell

Department: Finance Division: Accounting

Council Committee Review?: Council Work Session

Date(s) of Committee Review: 11/01/2021

Audio-Visual Needs: None Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### Agenda Item Description or Legislation Title

Supplemental Appropriations

#### **Purpose and Background**

The supplemental appropriations are for the following purposes:

- \$15,000 for additional EMS billing fees due to increased revenue collection in 2021.
- \$70,000 for sanitary sewer lift station additional design costs, and acquisition services for any right-of-way and easements for East Sanitary Sewer Extension project.

**Fiscal Impact** 

Source of Funds: Fire Fund/Sewer Capital Fund

Cost: \$85,000
Recurring Cost? (Yes/No): No

Funds Available in Current Budget? (Yes/No): Yes

**Financial Implications:** 

**Attachments** 

Ordinance

#### ORDINANCE NO. 2021-O-

AMENDING ORDINANCE NO. 2020-O-2453 BY MAKING SUPPLEMENTAL APPROPRIATIONS FOR EXPENSES OF THE CITY OF HUBER HEIGHTS, OHIO FOR THE PERIOD BEGINNING JANUARY 1, 2021 AND ENDING DECEMBER 31, 2021.

WHEREAS, supplemental appropriations for expenses of the City of Huber Heights must be made for appropriations of funds for various 2021 operating and project funding.

NOW, THEREFORE, BE IT ORDAINED by the City Council of Huber Heights, Ohio that:

- Section 1. Ordinance No. 2020-O-2453 is hereby amended as shown in Exhibit A of this Ordinance.
- Section 2. It is hereby found and determined that all formal actions of this Council concerning and relating to the passage of this Ordinance were adopted in an open meeting of this Council and that all deliberations of this Council and of any of its Committees that resulted in such formal action were in meetings open to the public and in compliance with all legal requirements including Section 121.22 of the Ohio Revised Code.

Section 3. This Ordinance shall go into effect upon its passage as provided by law and the Charter of the City of Huber Heights.

Passed by Council on the \_\_\_\_\_\_ day of \_\_\_\_\_\_, 2021;

 Date		
Clerk of Council	Mayor	
AUTHENTICATION:		
Effective Date:		
Yeas; Nays.		

#### **EXHIBIT A**

AMENDING ORDINANCE NO. 2020-O-2453 BY MAKING APPROPRIATIONS FOR EXPENSES OF THE CITY OF HUBER HEIGHTS, OHIO FOR THE PERIOD BEGINNING JANUARY 1, 2021 AND ENDING DECEMBER 31, 2021.

- 1) Section 6 of Ordinance No. 2020-O-2453 is hereby amended to reflect an increase in the appropriations of the 210 Fire Fund, as follows:
  - a. Subsection a) Fire, Operations and Capital of \$15,000.00.
- 2) Section 42 of Ordinance No. 2020-O-2453 is hereby amended to reflect an increase in the appropriations of the 552 Sewer Acquisition/Capital Fund, Operations and Capital of \$70,000.00.

Fire Fund	\$15,000.00
Sewer Acquisition/Capital Fund	\$70,000.00

Al-7944 Topics of Discussion H.

**Council Work Session** 

Meeting Date: 11/01/2021

2022 City Budget

Submitted By: Jim Bell

Department:FinanceDivision:AccountingCouncil Committee Review?:Council WorkDate(s) of Committee Review:11/01/2021

Session

Audio-Visual Needs: None Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### Agenda Item Description or Legislation Title

2022 City Budget

#### **Purpose and Background**

The initial draft of the 2022 City Budget is included. The 2022 Budget for the General Fund, Fire Fund and Parks and Recreation Fund are balanced. The Police Fund and Local Street Operating Fund are structurally balanced (current carryover fund balances cover any excess spending in 2022). The first draft of the 2022 City Budget totals \$99,306,797 for all funds. The 2022 General Fund Budget totals \$13,182,200.

The proposed 2022 Appropriations Ordinance is attached as well as the 2022 Expenditure Budget summary and history of expenses for each fund. Also attached are the detailed revenue estimates for 2021 and 2022 in addition to actual revenues for previous years for each fund.

**Fiscal Impact** 

Source of Funds: N/A
Cost: N/A
Recurring Cost? (Yes/No): N/A
Funds Available in Current Budget? (Yes/No): N/A

**Financial Implications:** 

There is no fiscal impact on the current budget since this is the proposed 2022 Budget.

**Attachments** 

2022 Revenue Budget Estimates 2022 Expense Budget Summary Ordinance

<b>ESTIMATED</b>	REVENUE	BUDGET	WORKSHEET
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2022 2016 2017 2018 2019 2020 2021 CITY OF HUBER HEIGHTS Incr / (decr) incr / (decr) Actual Actual Actual Actual Actual **Estimated** Estimated Revenue 2022-2021 2022-2021 Revenue Revenue Revenue Revenue Revenue Revenue **GENERAL FUND** 19.78% CITY INCOME TAX \$6,303,018 \$6,613,276 \$6,501,639 \$7,178,812 \$7.075.647 \$6,507,593 \$7,794,532 1,286,939 101.000.4100 \$783,178 \$796,572 \$834,841 \$830,077 \$926,410 \$1,081,304 154,894 16.72% **REAL PROPERTY TAX** \$777.854 101.000.4201 \$0 \$0 \$0 \$0 101.000.4202 TANGIBLE PROPERTY TAX \$54 \$0 \$0 500 2.00% \$24,977 \$25,000 \$25,500 \$21,935 \$21,935 \$23,238 101.000.4203 PUBLIC UTILITY PROPERTY TAX \$18,944 TRAILER TAX \$0 \$0 \$0 \$0 \$0 \$0 \$0 101.000.4204 \$0 \$0 PAYMENT IN LIEU OF TAXES \$0 \$0 \$0 \$0 \$0 101.000.4209 65,904 60.41% \$223.628 \$120,009 \$109.096 \$175,000 101.000.4211 \$175,677 \$184,107 \$177,427 HOTEL/MOTEL TAX \$187,666 0.00% CRA SERVICE PAYMENT - WATERSTONE \$0 \$0 \$0 \$51,617 \$187,666 \$187,666 101.000.4240 0.00% CRA SERVICE PAYMENT - DANBURY \$0 \$0 \$0 \$0 \$84,036 \$136,220 \$136,220 101.000.4241 \$0 \$0 \$0 \$0 \$0 \$0 \$0 CRA SERVICE PAYMENT - PARKVIEW 101.000.4242 \$0 \$0 \$0 \$0 \$0 \$0 \$0 CRA SERVICE PAYMENT - REDWOOD 101.000.4243 \$0 \$0 \$0 \$0 \$0 \$0 \$0 CRA SERVICE PAYMENT - DANBURY II 0.00% \$10,378 \$0 \$66,914 \$147,108 \$168,000 \$168,000 101.000.4301 LOCAL GOVERNMENT-STATE \$28,608 \$121,413 \$125,153 \$125,195 \$124,904 \$118.935 \$118,659 (276)-0.23% 101.000.4305 HOMESTEAD (ROLLBACK) \$121.903 \$0 \$0 \$0 101.000.4306 10M EXEMPT TAX \$0 \$0 \$0 \$0 ---\$0 \$0 \$0 \$0 \$0 \$0 \$0 101.000.4307 UTILITY DEREG REIMBURSEMENT (13,000)-34.21% \$38,925 \$35,314 \$39,456 \$38,581 \$7,505 \$38,000 \$25,000 101.000.4308 LIQUOR PERMITS 0.00% OTHER LICENSE/FEES \$450 \$0 \$600 \$0 \$150 \$500 \$500 101.000.4309 \$458.360 \$457,956 \$408,229 \$475,000 66,771 16.36% LOCAL GOVERNMENT-COUNTY \$415,490 \$423,133 \$440,284 101.000.4311 \$1,300 \$1,300 0.00% \$1,332 \$1,237 \$1,291 \$1,304 \$487 CIGARETTE TAX 101.000.4314 \$1,421 \$76 \$10 \$17 \$0 \$0 \$0 101.000.4315 **ESTATE TAX** \$0 \$0 \$0 101.000.4321 FEDERAL GRANTS \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 101.000.4322 STATE GRANTS \$0 \$0 \$0 \$0 COUNTY GRANTS \$0 \$0 \$0 \$0 101.000.4323 \$100,000 (10,000)-9.09% \$124,997 \$118,879 \$112,598 \$110,000 RZEDB INTEREST REBATE \$134,788 \$130,978 101.000.4325 \$0 \$0 101.000.4326 LOCAL GRANTS \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 101.000.4327 MONT, COUNTY LAND BANK GRANT \$25,000 (15,000)-37.50% \$57.062 \$51,141 \$44,286 \$21,335 \$43,693 \$40,000 101.000.4401 WEED ASSESSMENTS \$903 \$2,136 \$0 \$0 \$1,594 \$1,200 \$1,200 0.00% PROPERTY MAINTENANCE ASSESSMENTS 101.000.4402 \$17.930 \$32,875 \$29,101 \$16,787 \$11,224 \$20,000 \$15,000 (5,000)-25.00% 101.000.4491 OTHER ASSESSMENTS \$409,707 9,993 2.50% **DISPATCH FEES** \$349,876 \$361,864 \$370.900 \$381,192 \$389,665 \$399,714 101.000.4501 \$1,239,273 \$1,369,122 \$1,366,027 \$1,400,000 \$1,400,000 0.00% \$1,133,152 \$1,276,339 101.000.4502 EMS FEES \$0 \$0 \$0 \$0 \$0 \$0 101.000.4503 C & DD TIPPING FEE \$0 \$25 \$25 \$200 \$200 0.00% \$75 \$150 \$125 101.000.4504 FIRE INSPECTION PERMITS \$0 \$0 \$0 \$0 101.000.4505 **FALSE ALARM FEES** \$0 \$5,950 \$9,275 0.00% \$2.952 \$673 \$2,000 \$2,000 101.000.4506 **CPR CLASS FEES** \$5.505 \$2,287 \$2,125 0.00% \$0 \$35 \$0 \$0 \$35 \$35 101.000.4508 NEIGHBORHOOD WATCH SIGN FEE \$0 (500)-33.33% \$1,300 \$1.550 \$1,500 \$900 \$1,500 \$1,000 CIVIL WEDDING FEES \$1,100 101.000.4509 0.00% \$41.912 \$30,166 \$29,106 \$29,106 \$29,106 101.000.4513 RENTAL FEES \$21,633 \$32,360 (8,000)CONTRACT INSPECTION FEES \$682 \$69.092 \$9.899 \$13.957 \$5.586 \$15,000 \$7,000 -53.33% 101.000.4590 \$37,000 \$37,000 0.00% \$41,070 \$38,939 \$37,779 \$36,997 \$29,142 ORDINANCE FINES 101.000.4601 \$447,306 \$464.617 \$468.961 \$479.960 \$480,000 \$480,000 0.00% \$498,603 CABLE FRANCHISE FEES 101.000.4611 \$7,660 \$9.233 \$8,500 \$8,500 0.00% \$10.842 \$8,146 \$7,263 101.000.4612 DOG LICENSES \$99,745 \$69,229 \$85,000 \$85,000 0.00% 101.000.4621 ZONING FEES \$99,792 \$90,279 \$95,121 (2.500)\$5,709 \$4,267 \$6,837 \$1,646 \$5,000 \$2,500 -50.00% **GRADING PERMITS** \$522 101.000.4622 \$444,550 \$311,185 (133, 365)-30.00% \$359,777 \$481,583 \$711,702 \$533,679 INTEREST INCOME \$229,307 101.000.4701 \$0 \$0 \$0 CITY ANNIVERSARY ITEMS \$0 \$0 \$0 \$0 101.000.4820 \$0 \$0 101.000.4830 COMMISSIONS \$0 \$0 \$0 \$0 \$0 101.000.4880 LAND REUTILIZATION \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$7,180 \$0 \$0 \$0 **HUMANITARIAN RELIEF FUND** 101.000.4881 \$0 \$0 \$1,980 \$2,000 \$2,500 500 25.00% \$0 \$1,320 101.000.4882 MILITARY HONOR BANNER PROGRAM \$0 \$5,000 5.000 \$0 \$0 \$0 \$8,272 \$0 101.000.4883 VETERANS MEMORIAL PROJECT \$26,268 \$2,120 \$38,610 \$14,754 \$0 \$0 \$0 101.000,4890 AUCTION PROCEEDS (moved to 4909 and 4910) \$113,526 \$79,572 \$37,788 \$882,232 \$25,000 \$25,000 0.00% \$15,478 101.000.4891 REFUNDS \$2,503 \$3,218 \$3,000 \$3,000 0.00% \$1,913 \$2,829 101.000.4892 REIMBURSEMENTS \$2,768 \$10,000 \$5,000 (5,000)-50.00% \$5,000 \$0 101.000.4893 DONATIONS \$8,250 \$5,750 \$11,002 0.00% \$85,680 \$85,680 101.000.4894 COURT REIMBURSEMENTS \$74,128 \$59,498 \$83,404 \$44,266 \$84,000

ESTIMATED	REVENUE	BUDGET	WORKSHEET				

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ESTIMATED REVE	NUE BUDGET WORKSHEET FIGHTS	2016	2017	2018	2019	2020	2021	2022	\$	%
orr or nobelt.		Actual	Actual	Actual	Actual	Actual	Estimated	Estimated Revenue	incr / (decr) 2022-2021	incr / (decr) 2022-2021
		Revenue	Revenue	Revenue	Revenue	Revenue	Revenue			
101.000.4898 101.000.4899	UNCLAIMED MONEY MISCELLANEOUS REVENUE	\$108 \$1,696	\$1,206 \$1,386	\$298 \$3,120	\$655 \$2,112	\$0 \$1,397	\$1,000 \$2,000	\$500 \$2,000	(500)	-50.00% 0.00%
101.000.4996	LEASE PROCEEDS	\$1,090	\$1,380	\$0,120	\$0	\$2,038,012	\$0	\$0	-	
101.000.4909	SALE OF FIXED ASSETS - CAPITAL	\$0	\$0	\$1,265,943	\$0	\$8,030	\$20,000	\$20,000	-	0.00%
101.000.4910	SALE OF FIXED ASSETS - NON-CAPITAL	\$0	\$0	\$0	\$0	\$376	\$5,000	\$5,000	-	0.00%
101.000.4912	OP TRANS FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$1,706	\$0	\$0	-	
101.000.4913	OP TRANS FROM DEBT SERVICE	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	-	-
101.000.4914	OP TRANS FROM CAPITAL PROJECTS	\$0 \$43.848	\$0 \$43,253	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
101.000.4915 101.000.4921	OP TRANS FROM ENTERPRISE FUNDS ADVANCES FROM GENERAL FUND	\$43,818 \$0	\$43,253 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	-	
101.000.4921	ADVANCES FROM SPECIAL REVENUE	\$13,001	\$519,320	\$250,000	\$0	\$0	\$0	\$17,000	17,000	
101.000.4923	ADVANCES FROM DEBT SERVICE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
101.000.4924	ADVANCES FROM CAPITAL PROJECTS	\$260,000	\$50,000	\$0	\$153,750	\$2,633,250	\$0	\$20,000	20,000	
101.000.4925	ADVANCES FROM ENTERPRISE FUNDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
101.000.4926	ADVANCES FROM INTERNAL SERVICE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
101.000.4927	ADVANCES FROM TRUSTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
101.000.4928	ADVANCES FROM AGENCY	\$0 \$4.540	\$0 \$3,000	\$0 <b>\$2</b> 5	\$0 \$1,655	\$0 \$0	\$0 \$3,000	\$0 \$3,000	-	0.00%
101.330.4513 101.330.4514	RENTAL FEES FARMERS MARKET FEES	\$1,540 \$0	\$3,000 \$0	\$25 \$0	\$1,055 \$0	\$2,230	\$4,000	\$5,500	1,500	37.50%
101.330.4893	DONATIONS	\$1,550	\$3,400	\$900	\$2,350	\$3,500	\$3,500	\$6,000	2,500	71.43%
101.700.4911	OP TRANS FROM GENERAL FUND - TRANS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-,	
<b>TOTAL FUND 101</b>		\$10,910,977	\$11,939,859	\$12,804,338	\$12,571,104	\$17,804,433	\$11,869,934	\$13,308,294	1,438,360	12.12%
	MOTOR VEHICLE									
202.000.4313	VEHICLE LICENSE TAX	\$266,478	\$262,776	\$276,805	\$279,898	\$301,358	\$293,893	\$332,247	38,354	13.05%
202.000.4321	FEDERAL GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	- (550)	
202.000.4701	INTEREST INCOME	\$1,044	\$2,239	\$3,517	\$5,490	\$4,891	\$3,200	\$2,400	(800)	-25.00%
202.000.4891	REFUNDS	\$140 \$139	\$921 \$162	\$1,197 \$161	\$1,516 \$738	\$3,000 \$429	\$1,000 \$150	\$1,000 \$150	-	0.00% 0.00%
202.000.4892 202.000.4899	REIMBURSEMENTS MISCELLANEOUS REVENUE	\$139	\$102	\$0	\$0	\$0	\$0	\$0	-	0.0070
202.000.4911	OP TRANS FROM GENERAL FUND	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	_	
202.000.4912	OP TRANS FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
<b>TOTAL FUND 202</b>		\$267,801	\$266,097	\$281,680	\$287,642	\$309,678	\$298,243	\$335,797	37,554	12.59%
	GASOLINE TAX									
203.000.4302	GASOLINE TAX	\$807,807	\$829,671	\$1,304,359	\$1,615,490	\$2,011,747	\$2,100,000	\$2,260,198	160,198	7.63%
203.000.4303	MUNICIPAL CENTS PER GALLON	\$424,749	\$438,103	\$0	\$0	\$0	\$0	\$0	-	
203.000.4321	FEDERAL GRANTS	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$40,000	\$0 \$40.000	\$0 \$0	(40,000)	-100.00%
203.000.4322	STATE GRANTS SIDEWALK ASSESSMENTS	\$0 \$243	\$0 \$243	\$0 \$494	\$364	\$40,000 \$475	\$40,000 \$365	\$365	(40,000)	0.00%
203.000.4411 203.000.4421	STREET ASSESSMENTS	\$1,708	\$1,708	\$3,131	\$2,398	\$3,025	\$2,400	\$2,400	-	0.00%
203.000.4721	INTEREST INCOME	\$8,799	\$17,051	\$19,938	\$23,506	\$27,247	\$16,455	\$7,800	(8,655)	-52.60%
203.000.4890	AUCTION PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
203.000.4891	REFUNDS	\$392	\$2,572	\$3,306	\$4,215	\$8,480	\$3,500	\$3,500	-	0.00%
203.000.4892	REIMBURSEMENTS	\$3,448	\$394	\$872	\$2,169	\$599	\$500	\$500	-	0.00%
203.000.4899	MISCELLANEOUS REVENUE	\$2,074	\$3,498	\$4,553	\$1,329	\$1,442	\$2,000	\$2,000	-	0.00%
203.000.4909	SALE OF FIXED ASSETS	\$4,921	\$0 60	\$0	\$0 *0	\$0 \$0	\$0 \$0	\$0 \$0	-	
203.000.4914 203.000.4912	OP TRANS FROM CAPITAL PROJECTS OP TRANS FROM SPECIAL REVENUE - TR	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$317	\$317	\$0 \$0	(317)	-100.00%
203.000.4912	ADVANCES FROM CAPITAL PROJECTS	\$772,657	\$1,186,832	\$748,973	\$1.039.144	\$848.851	\$616,000	\$0	(616,000)	-100.00%
TOTAL FUND 203	ADVINGEOTICS ON THAT I NOTE OF O	\$2,026,798	\$2,480,072	\$2,085,627	\$2,688,614	\$2,942,182	\$2,781,537	\$2,276,763	(504,774)	-18.15%
	LIGHTING DISTRICT	,	. ,							
207.000.4323	COUNTY GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	_
207.000.4431	LIGHTING ASSESSMENTS	\$323,341	\$321,097	\$329,941	\$330,039	\$329,447	\$330,000	\$330,000	_	0.00%
207.000.4891	REFUNDS .	\$17	\$114	\$140	\$123	\$315	\$100	\$100	-	0.00%
207.000.4892	REIMBURSEMENTS	\$9	\$8	\$6	\$24	\$11	\$8	\$8	-	0.00%
TOTAL FUND 207		\$323,367	\$321,219	\$330,088	\$330,187	\$329,772	\$330,108	\$330,108	-	0.00%

ESTIMATED REVENUE BUDGET WORKSHE	ET
OLTY OF HUBER HEIGHTS	

CITY OF HUBER H	REIGHTS	2016 Actual Revenue	2017 Actual Revenue	2018 Actual Revenue	2019 Actual Revenue	2020 Actual Revenue	2021 Estimated Revenue	2022 Estimated Revenue	\$ incr / (decr) 2022-2021	% incr / (decr) 2022-2021
	POLICE									
209.000.4100	CITY INCOME TAX	\$5,328,662	\$5,602,433	\$5,512,632	\$6,084,083	\$6,000,671	\$5,515,221	\$6,610,339	1,095,118	19.86%
209.000.4201	REAL PROPERTY TAX	\$957,526	\$939,381	\$931,327	\$979,061	\$963,422	\$1,095,003	\$1,120,787	25,784	2.35%
209.000.4202	TANGIBLE PROPERTY TAX	\$198	\$0	\$0	\$0	\$0	\$0	\$0	-	
209.000.4203	PUBLIC UTILITY PROPERTY TAX	\$69,541	\$80,793	\$80,531	\$85,441	\$91,852	\$92,000	\$94,000	2,000	2.17%
209.000.4204	TRAILER TAX	\$0	\$0	\$0	\$0	\$0	\$0	\$0	- - 040	3.75%
209.000.4305	HOMESTEAD (ROLLBACK)	\$143,634	\$143,124	\$140,507	\$140,516	\$139,516	\$133,490	\$138,500 \$0	5,010	3.75%
209.000.4306	10M EXEMPT TAX	\$0	\$0 *0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
209.000.4307	UTILITY DEREG REIMBURSEMENT	\$0 \$3,172	\$0 \$3,680	\$0 \$0	\$0 \$2,833	\$6,722	\$3,000	\$3,000	_	0.00%
209.000.4321	FEDERAL GRANTS	\$3,172 \$0	\$3,660 \$0	\$0 \$0	\$2,633 \$0	\$0,722	\$0,000	\$0,000	_	
209.000.4322 209.000.4323	STATE GRANTS COUNTY GRANTS	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	_	
209.000.4324	PRIVATE GRANTS	\$0	\$500	\$0	\$0	\$0	\$0	\$0	_	
209.000.4524	ACTIVITY FEES	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
209.000.4599	OTHER CHARGES FOR SERVICES	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
209.000.4701	INTEREST INCOME	\$0	\$0	\$196	\$141	\$98	\$100	\$100	-	0.00%
209.000.4890	AUCTION PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
209.000.4891	REFUNDS	\$10,730	\$60,654	\$70,563	\$88,391	\$147,983	\$50,000	\$50,000	-	0.00%
209.000.4892	REIMBURSEMENTS	\$27,011	\$42,352	\$35,498	\$123,483	\$153,066	\$90,000	\$90,000	-	0.00%
209.000.4893	DONATIONS	\$4,030	\$1,400	\$0	\$0	\$0	\$0	\$0	-	
209.000.4895	SECURITY REIMBURSEMENTS	\$6,797	\$6,224	\$8,875	\$3,747	\$6,884	\$5,000	\$5,000	-	0.00%
209.000.4899	MISCELLANEOUS REVENUE	\$886	\$561	\$424	\$378	\$256	\$400	\$400 \$0	-	0.00%
209.000.4906	LEASE PROCEEDS	\$0	\$0	\$172,435	\$0 \$0	\$0	\$0 \$0	\$0 \$0	-	
209.000.4909	SALE OF FIXED ASSETS	\$0 *FED 000	\$0 \$400,000	\$0 \$800,000	\$0 \$500,000	\$0 \$700,000	\$919,000	\$769,000	(150,000)	-16.32%
209.000.4911	OP TRANS FROM GENERAL FUND OP TRANS FROM SPECIAL REVENUE	\$550,000 \$0	\$400,000 \$0	\$800,000 \$0	\$500,000 \$0	\$627,605	\$0	\$0	(150,000)	-10.5270
209.000.4912 209.000.4914	OP TRANS FROM SPECIAL REVENUE OP TRANS FROM CAPITAL PROJECTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	723	
TOTAL FUND 209		\$7,102,186	\$7,281,101	\$7,752,987	\$8,008,073	\$8,838,074	\$7,903,214	\$8,881,126	977,912	12.37%
TOTAL TOND 200	FIRE	4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	V.,							
210.000.4100	CITY INCOME TAX	\$2,012,280	\$2,119,831	\$2,087,724	\$2,301,837	\$2,272,802	\$2,086,615	\$2,503,718	417,103	19.99%
210.000.4201	REAL PROPERTY TAX	\$816,280	\$790,246	\$794,388	\$834,433	\$821,414	\$927,940	\$949,695	21,755	2.34%
210.000.4202	TANGIBLE PROPERTY TAX	\$155	\$0	\$0	\$0	\$0	\$0	\$0	-	
210.000.4203	PUBLIC UTILITY PROPERTY TAX	\$54,242	\$63,018	\$62,814	\$66,644	\$71,644	\$71,650	\$73,500	1,850	2.58%
210.000.4204	TRAILER TAX	\$0	\$0	\$0	\$0	\$0	\$0	\$0	4.000	4.040/
210.000.4305	HOMESTEAD (ROLLBACK)	\$123,368	\$122,882	\$120,589	\$120,597	\$119,738	\$114,567	\$119,500	4,933	4.31%
210.000.4306	10M EXEMPT TAX	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	-	
210.000.4307	UTILITY DEREG REIMBURSEMENT	\$0 ***	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
210.000.4321	FEDERAL GRANTS	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	_	
210.000.4322	STATE GRANTS PRIVATE GRANTS	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	_	
210.000.4324 210.000.4330	COVID-19	\$0	\$0	\$0	\$0	\$34,322	\$0	\$0	_	
210.000.4530	RENTAL FEES	\$1,644	\$1,644	\$1,644	\$1,644	\$1,644	\$1,644	\$1,644	_	0.00%
210.000.4701	INTEREST INCOME	\$0	\$0	\$27	\$54	\$37	\$37	\$37	-	0.00%
210.000.4701	AUCTION PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	_
210.000.4891	REFUNDS	\$8,436	\$50,815	\$62,909	\$69,496	\$138,496	\$60,000	\$60,000	-	0.00%
210.000.4892	REIMBURSEMENTS	\$6,106	\$6,791	\$4,815	\$3,404	\$6,567	\$5,000	\$5,000	-	0.00%
210.000.4893	DONATIONS	\$25,000	\$27,550	\$0	\$1,750	\$3,850	\$5,000	\$5,000	-	0.00%
210.000.4895	SECURITY REIMBURSEMENTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
210.000.4899	MISCELLANEOUS REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
210.000.4906	LEASE PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
210.000.4909	SALE OF FIXED ASSETS	\$14,000	\$0	\$0	\$0	\$0	\$0 \$2 626 112	\$0	1 212 000	36.13%
210.000.4911	OP TRANS FROM GENERAL FUND	\$3,500,000	\$3,900,000	\$4,069,882	\$3,800,000	\$4,550,000	\$3,636,112	\$4,950,000 \$0	1,313,888	30.13%
210.000.4912	OP TRANS FROM SPECIAL REVENUE	\$0 ***	\$34,936	\$41,289	\$17,245 \$0	\$1,458,404 \$0	\$0 \$0	\$0 \$0	-	
210.000.4914	OP TRANS FROM CAPITAL PROJECTS	\$0 \$25,000	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	**	
210.000.4924	ADVANCES FROM CAPITAL PROJECTS	\$25,000 <b>\$6,586,511</b>	\$7,117,712	\$7,246,081	\$7,217,103	\$9,478,918	\$6,908,565	\$8,668,094	1,759,530	25.47%
TOTAL FUND 210		φυ, σου, σ ι ι	φι,ιιι,ιιΔ	φ1,240,001	Ψ1,211,100	Ψυ,τιυ,υ ΙΟ	40,000,000	40,000,004	1,.00,000	

<b>ESTIMATED</b>	REVENUE BUDGET	WORKSHEET

ESTIMATED REVE	NUE BUDGET WORKSHEET	est.								
CITY OF HUBER H	EIGHTS	2016	2017	2018	2019	2020	2021	2022	\$	. %
		Actual Revenue	Actual Revenue	Actual Revenue	Actual Revenue	Actual Revenue	Estimated Revenue	Estimated Revenue	incr / (decr) 2022-2021	incr / (decr) 2022-2021
		Kevenue	Revenue	Revenue	Keveriue	Revenue	Revenue	Revenue	ZOZZ ZOZI	
	DRUG ENFORCEMENT									
211.000.4321	FEDERAL GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
211.000.4601	ORDINANCE FINES	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
211.000.4602	FEDERAL FORFEITURES	\$0	\$0	\$0	\$0	\$0	\$0	\$0	•	
211.000.4603	STATE FORFEITURES	\$0	\$0	\$0	\$0	\$0	\$0	\$0	(EDO)	25.00%
211.000.4604	DRUG FINES	\$1,405	\$2,573	\$780	\$1,109	\$2,033	\$2,000	\$1,500 \$0	(500)	-25.00%
211.000.4890	AUCTION PROCEEDS	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
211.000.4909	SALE OF FIXED ASSETS	\$0	\$0	\$0	\$0 \$1.400	\$2,033	\$2,000	\$1,500	(500)	-25.00%
TOTAL FUND 211	I AM ENGODORNENT	\$1,405	\$2,573	\$780	\$1,109	<b>\$2,033</b>	<b>\$2,000</b>	\$1,500	(500)	-23.00 /6
	LAW ENFORCEMENT				40		60	en.		
212.000.4321	FEDERAL GRANTS	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	-	
212.000.4322	STATE GRANTS	\$0	\$0	\$0	\$0 \$4.430	\$0	\$1,000	\$3,000	2,000	200.00%
212.000.4601	ORDINANCE FINES	\$1,425	\$1,903	\$1,053 \$0	\$1,138 \$0	\$3,235 \$0	\$1,000 \$0	\$3,000 \$0	2,000	200.00%
212.000.4602	FEDERAL FORFEITURES	\$0	\$0 \$30.546	\$560	\$14,438	\$67,020	\$5,000	\$15,000	10,000	200.00%
212.000.4603	STATE FORFEITURES PARKING FINES	\$9,558 \$615	\$32,546 \$525	\$495	\$2,815	\$1,140	\$500	\$1,100	600	120.00%
212.000.4605	AUCTION PROCEEDS	\$748	\$2,033	\$11,706	\$1,182	\$0	\$0	\$0	-	
212.000.4890	REFUNDS	\$0	\$2,033 \$0	\$11,700	\$0	\$0	\$0	\$0	_	
212.000.4891 212.000.4892	REIMBURSEMENTS	\$0	\$916	\$2,251	\$2 <b>4</b> 5	\$39	\$1,000	\$1,000	-	0.00%
212.000.4893	DONATIONS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
212.000.4899	MISCELLANEOUS REVENUE	\$140	\$105	\$35	\$140	\$0	\$100	\$100	_	0.00%
212.000.4009	SALE OF FIXED ASSETS - CAPITAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	_
212.000.4910	SALE OF FIXED ASSETS - NON-CAPITAL	\$0	\$0	\$0	\$0	\$220	\$2,000	\$2,000	-	0.00%
<b>TOTAL FUND 212</b>		\$12,486	\$38,028	\$16,100	\$19,958	\$71,653	\$9,600	\$22,200	12,600	131.25%
	STATE HIGHWAY MAINTENANCE									
214.000,4302	GASOLINE TAX	\$65,498	\$67,271	\$105,759	\$130,986	\$163,115	\$170,400	\$183,259	12,859	7.55%
214.000.4303	MUNICIPAL CENTS PER GALLON	\$34,439	\$35,522	\$0	\$0	\$0	\$0	\$0	-	
214.000.4313	VEHICLE LICENSE TAX	\$21,606	\$21,306	\$22,444	\$22,694	\$24,434	\$24,000	\$26,939	2,939	12.25%
214.000.4411	SIDEWALK ASSESSMENTS	\$479	\$479	\$479	\$484	\$479	\$480	\$485	5	1.04%
214.000.4421	STREET ASSESSMENTS	\$3,060	\$3,060	\$3,060	\$3,063	\$3,060	\$3,060	\$3,127	67	2.19%
214.000.4701	INTEREST INCOME	\$1,926	\$2,083	\$2,893	\$2,797	\$2,412	\$1,700	\$780	(920)	
214.000.4891	REFUNDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
214.000.4906	LEASE PROCEEDS	\$0	\$0	\$0	\$0	\$961,988	\$0	\$0	-	
214.000.4924	ADVANCES FROM CAPITAL PROJECTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0 <b>\$214,590</b>	14,950	7.49%
TOTAL FUND 214		\$127,008	\$129,721	\$134,634	\$160,023	\$1,155,488	\$199,640	\$214,550	14,550	1.43/0
	COUNTY PERMISSIVE TAX						****	****	= 404	W 0000
216.000.4313	VEHICLE LICENSE TAX	\$91,430	\$92,561	\$92,694	\$92,573	\$91,285	\$94,000	\$101,491	7,491	7.97%
216.000.4912	OP TRANS FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
216.000.4914	OP TRANS FROM CAPITAL PROJECTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	7 404	7.97%
TOTAL FUND 216		\$91,430	\$92,561	\$92,694	\$92,573	\$91,285	\$94,000	\$101,491	7,491	7.3170
	CITY PERMISSIVE TAX									
217.000.4313	VEHICLE LICENSE TAX	\$214,540	\$224,157	\$245,997	\$255,091	\$262,720	\$260,000	\$300,132		15.44%
<b>TOTAL FUND 217</b>		\$214,540	\$224,157	\$245,997	\$255,091	\$262,720	\$260,000	\$300,132	40,132	15.44%

ESTIMATED REVENU	IE BUDGET WORKSHEET
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CITY OF HUBER HI	EIGHTS	2016 Actual Revenue	2017 Actual Revenue	2018 Actual Revenue	2019 Actual Revenue	2020 Actual Revenue	2021 Estimated Revenue	2022 Estimated Revenue	\$ incr / (decr) 2022-2021	% incr / (decr) 2022-2021
	PARK & RECREATION									
218.000.4322	STATE GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
218.000.4323	COUNTY GRANTS	\$0	\$9,766	\$0	\$24,974	\$0	\$0	\$107,000	107,000	_
218.000.4324	PRIVATE GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
218.000.4510	POOL ADMISSIONS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
218.000.4511	POOL CONCESSIONS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
218.000.4512	ACTIVITY FEES	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	0.00%
218.000.4513	RENTAL FEES	\$22,485	\$11,475	\$12,363	\$2,400	\$15,391	\$14,400	\$14,400 \$0	-	0.00%
218.000.4800	ARTS COMMITTEE	\$0	\$0	\$0	\$0	\$0 \$0	\$0 <b>\$0</b>	\$0	-	
218.000.4802	COMMUNITY THEATER	\$0	\$0 ***	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
218.000.4804	SENIOR CITIZENS CENTER	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	_	
218.000.4808	MISCELLANEOUS POOL REVENUE	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0	_	
218.000.4809	MISCELLANEOUS P&R REVENUE AUCTION PROCEEDS	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	_	
218.000.4890 218.000.4891	REFUNDS	\$394	\$2,567	\$1,444	\$2,088	\$3,805	\$2,000	\$2,000	_	0.00%
218.000.4892	REIMBURSEMENTS	\$168	\$100	\$406	\$185	\$363	\$200	\$200	_	0.00%
218.000.4893	DONATIONS	\$0	\$0	\$0	\$4,710	\$0	\$0	\$0	_	
218.000.4899	MISCELLANEOUS REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
218.000.4006	LEASE PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
218.000.4909	SALE OF FIXED ASSETS	\$5,001	\$5,000	\$0	\$0	\$0	\$0	\$0	-	
218.000.4911	OP TRANS FROM GENERAL FUND	\$294,346	\$472,881	\$800,000	\$500,000	\$490,359	\$270,000	\$0	(270,000)	-100.00%
218.000.4912	OP TRANS FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$51,160	\$0	\$1,548,000	1,548,000	
218.000.4913	OP TRANS FROM DEBT SERVICE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
218.000.4914	OP TRANS FROM CAPITAL PROJECTS	\$0	\$2,325	\$0	\$0	\$0	\$0	\$0	-	
218.000.4921	ADVANCES FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
218.213.4513	RENTAL FEES - TOM CLOUD PARK	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
218.216.4893	DONATIONS - PARKS & RECREATION	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
218.218.4830	COMMISSIONS - RECREATION FACILITY	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
218.218.4840	MARKETING REVENUE - REC. FAC.	\$42,000	\$37,500	\$40,000	\$38,500	\$35,000	\$40,000	\$40,000 \$0	-	0.00%
218.218.4891	REFUNDS - START UP DEPOSIT FROM Y	\$0	\$0	\$0	\$0	\$0 #0	\$0 \$0	\$0 \$0	-	
218.218.4892	REIMBURSEMENTS	\$0	\$0	\$42	\$0 <b>\$0</b>	\$0 \$0	\$0 \$0	\$0 \$0	_	
218.218.4893	DONATIONS - RECREATION FACILITY	\$0 \$7,852	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	-	
218.218.4899	MISCELLANEOUS REVENUE - REC. FAC.	\$7,852 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	_	
218.218.4911	OP TRANS FROM GENERAL FUND OP TRANS FROM ENTERPRISE FUNDS	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	_	-
218.218.4915 218.218.4921	ADVANCES FROM GENERAL FUND	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	_	
218.219.4840	MUSIC CENTER MARKETING REVENUE	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	_	0.00%
218,219,4891	MUSIC CENTER REFUNDS	\$0	\$0	\$2,203	\$2,401	\$1,243	\$2,000	\$2,000	_	0.00%
218.219.4892	MUSIC CENTER REIMBURSEMENTS	\$0	\$0	\$195	-\$752	-\$1,121	\$0	\$0	-	_
218.219.4899	MUSIC CENTER MISCELLANEOUS REVENUE	\$368,577	\$757,936	\$777,837	\$1,183,933	\$48,134	\$550,000	\$800,000	250,000	45.45%
<b>TOTAL FUND 218</b>		\$940,822	\$1,499,551	\$1,834,490	\$1,958,439	\$844,333	\$1,078,600	\$2,713,600	1,635,000	151.59%
	Nature Works Grant									
219.000.4322	STATE GRANTS	\$0	\$19,320	\$0	\$0	\$0	\$0	\$0	-	
219.000.4323	COUNTY GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
219.000.4911	OP TRANS FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
219.000.4921	ADVANCES FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
<b>TOTAL FUND 219</b>		\$0	\$19,320	\$0	\$0	\$0	\$0	\$0	-	
	COMMUNITY DEVELOPMENT BLOCK GR							-		
222.000.4321	FEDERAL GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
222.000.4322	STATE GRANTS	\$0	\$0	\$0	\$0	\$0	\$0 \$47.000	\$0	-	0.00%
222.000.4323	COUNTY GRANTS	\$0	\$0	\$0	\$0	\$0 \$0	\$17,000	\$17,000	-	0.00%
222.000.4899	MISCELLANEOUS REVENUE	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 <b>\$0</b>	\$0 \$0	-	
222.000.4911	OP TRANS FROM GENERAL FUND	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
222.000.4921	ADVANCES FROM GENERAL FUND	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$17,000	\$17,000	e e	0.00%
TOTAL FUND 222		\$0	30	φυ	30	40	Ψ17,000	Ψ11,000		010070

ESTIMATED REVE	NUE BUDGET WORKSHEET EIGHTS	2016 Actual Revenue	2017 Actual Revenue	2018 Actual Revenue	2019 Actual Revenue	2020 Actual Revenue	2021 Estimated Revenue	2022 Estimated Revenue	\$ incr / (decr) 2022-2021	% incr / (decr) 2022-2021
	LOCAL STREET OPERATING									
226.000.4100 226.000.4321 226.000.4322 226.000.4503 226.000.4701 226.000.4890 226.000.4891 226.000.4892 226.000.4893 226.000.4899 226.000.4906 226.000.4909 226.000.4911 226.000.4911 226.000.4912 226.000.4914	CITY INCOME TAX FEDERAL GRANTS STATE GRANTS COUNTY GRANTS C & DD TIPPING FEE INTEREST INCOME AUCTION PROCEEDS REFUNDS REIMBURSEMENTS DONATIONS MISCELLANEOUS REVENUE LEASE PROCEEDS SALE OF FIXED ASSETS - CAPITAL SALE OF FIXED ASSETS - NON-CAPITAL OP TRANS FROM GENERAL FUND OP TRANS FROM SPECIAL REVENUE OP TRANS FROM SPECIAL REVENUE	\$1,949,193 \$0 \$0 \$1,771 \$0 \$21,927 \$1,785 \$8,916 \$0 \$0 \$0 \$0 \$0 \$0	\$2,047,225 \$0 \$0 \$0 \$524 \$16,167 \$12,885 \$1,506 \$0 \$0 \$0 \$0	\$2,013,484 \$0 \$0 \$0 \$694 \$26 \$0 \$14,483 \$3,828 \$0 \$0 \$0 \$0	\$2,223,323 \$0 \$0 \$636 \$51 \$10,250 \$18,157 \$11,588 \$0 \$0 \$0 \$0	\$2,191,596 \$0 \$0 \$80 \$805 \$36 \$0 \$34,503 \$3,153 \$0 \$660 \$0 \$7,606 \$0 \$0	\$2,015,442 \$0 \$0 \$80 \$800 \$20 \$0 \$11,500 \$1,500 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$2,414,262 \$0 \$0 \$800 \$800 \$11,500 \$1,500 \$0 \$0 \$0 \$0 \$0 \$0	398,820 - - - - - - - - - - - -	19.79% 0.00% 0.00% 0.00% 0.00% 0.00%
226.000.4924	ADVANCES FROM CAPITAL FUND	\$720,000	\$0	\$0	\$0 <b>\$2,264,006</b>	\$0 <b>\$2,238,359</b>	\$2,044,262	\$2,443,082	398,820	19.51%
TOTAL FUND 226		\$2,706,672	\$2,078,307	\$2,032,516	<b>⊅</b> ∠,∠04,∪00	\$2,230,339	\$£,044,202	φ <b>ε,</b> 443,002	330,020	10.0178
228.000.4321 228.000.4322 228.000.4323 228.000.4911 228.000.4921		\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	- - - -	  
TOTAL FUND 228		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
236.000.4323 236.000.4912 236.000.4921		\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	-	
TOTAL FUND 226		\$0	\$n	\$0	\$0	\$0	\$0	\$0	-	

238.000.4321 FEDERAL GI 238.000.4701 INTEREST IN 238.000.4911 OP TRANS F 238.000.4921 ADVANCES TOTAL FUND 238		<b>\$2,706,672</b> \$0	\$2,078,307	\$2,032,516	\$2,264,006	\$2,238,359	40.044.000			
228.000.4322 228.000.4921  TOTAL FUND 228  236.000.4921  TOTAL FUND 236  236.000.4921  TOTAL FUND 236  237.000.4921  TOTAL FUND 237  BYRNE N 238.000.4921  238.000.4921  238.000.4921  238.000.4921  238.000.4921  238.000.4921  238.000.4921  COTAL FUND 238  DYRNE N ADVANCES  ADVANCES		\$0			<del></del>	\$2,230,333	\$2,044,262	\$2,443,082	398,820	19.51%
236.000.4323 236.000.4912 236.000.4921 TOTAL FUND 236 237.000.4323 237.000.4892 237.000.4921 TOTAL FUND 237 BYRNE M 238.000.4321 FEDERAL GI INTEREST IN 238.000.4911 OP TRANS F ADVANCES TOTAL FUND 238		\$0 \$0 \$0 \$0 \$0	:	  						
236.000.4912 236.000.4921 TOTAL FUND 236 237.000.4323 237.000.4921 TOTAL FUND 237 BYRNE M 238.000.4321 FEDERAL GI 238.000.4701 INTEREST IN 238.000.4911 QO P TRANS F 238.000.4921 ADVANCES TOTAL FUND 238		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
237.000.4892 237.000.4921 TOTAL FUND 237 BYRNE N 238.000.4321 FEDERAL GI 238.000.4701 INTEREST IN 238.000.4911 OP TRANS F 38.000.4921 ADVANCES TOTAL FUND 238		\$0 \$0 \$0 \$0	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	-	
238.000.4321 FEDERAL GI 238.000.4701 INTEREST IN 238.000.4911 OP TRANS F 238.000.4921 ADVANCES TOTAL FUND 238		\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 \$0	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	-	
		\$0 \$6 \$0 \$0	\$0 \$4 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$1 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	-	
Highway	ay Safety Grant (Not-used)	\$6	\$4	\$0	\$1	\$0	\$0	\$0		
239.000.4321 239.000.4921 TOTAL FUND 239	7 7	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	:	_

<b>ESTIMATED</b>	REVENUE	BUDGET	WORKSHEET
OUTS/ OF HILL	DED HEIGH	ITC	

CITY OF HUBER HEIGHTS		2016 Actual Revenue	2017 Actual Revenue	2018 Actual Revenue	2019 Actual Revenue	2020 Actual Revenue	2021 Estimated Revenue	2022 Estimated Revenue	\$ incr / (decr) 2022-2021	% incr / (decr) 2022-2021
	Mont Co TIF MPITIE Fund									
240.000.4201	REAL PROPERTY TAX	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
240.000.4220	PILT MONT CTY TIF	\$1,454,672	\$2,512,436	\$1,428,294	\$1,845,413	\$1,872,542	\$1,845,413	\$2,005,167	159,754	8.66%
240.000.4305	HOMESTEAD (ROLLBACK)	\$293	\$112	\$154	\$151	\$151	\$0 \$0	\$0 \$0	-	
240.000.4912	OP TRANS FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
240.000.4914	OP TRANS FROM CAPITAL PROJECTS	\$0	\$0	\$0 \$146,000	\$0 \$145,450	\$145,425	\$145.425	\$145,425	-	0.00%
240.000.4922	ADVANCES FROM SPECIAL REVENUE	\$146,000 \$1,261,852	\$421,000 \$534,854	\$146,000 \$0	\$145,450	\$143,423	\$0	\$0	_	0.0070
240.000.4924 TOTAL FUND 240	ADVANCES FROM CAPITAL PROJECTS	\$2,862,817	\$3,468,401	\$1,574,448	\$1,991,015	\$2,018,117	\$1,990,838	\$2,150,592	159,754	8.02%
TOTAL FUND 240	FIREFIGHTERS ASSISTANCE GRANT	φ2,002,017	φυ,400,401	\$1,574,440	ψ1,551,616	Ψ2,010,111	<b>ψ1,000,000</b>	42,100,002	100,101	
241.000.4321	FEDERAL GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	_	
241.000.4701	INTEREST INCOME	\$0	\$0	\$0	\$0	\$0	\$0	\$0	_	
241.000.4911	OP TRANS FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
241.000.4912	OP TRANS FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
241.000,4914	OP TRANS FROM CAPITAL PROJECTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
241.000.4921	ADVANCES FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
241.000.4922	ADVANCES FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
TOTAL FUND 241		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
	LAW ENFORCEMENT ASSISTANCE									
242.000.4322	STATE GRANTS	\$0	\$10,560	\$16,400 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
242.000.4891	REFUNDS	\$325 <b>\$325</b>	\$0 <b>\$10,560</b>	\$16,400	\$0	\$0	\$0	\$0	-	
TOTAL FUND 242	MIAMI CO. TIF - Non-DEC	\$3Z3	\$10,500	\$10,400	- 50		40			
040 000 4005		\$0	\$0	\$0	\$0	\$0	\$0	\$8,803	8,803	
243.000.4225 243.000.4226	MIAMI CO. TIF, SECT 1, A29 MIAMI CO. TIF, SECT 2, P48	\$501,716	\$666,221	\$21,112	\$141,024	\$495,258	\$501,684	\$705,467	203,783	40.62%
243.000.4227	MIAMI CO. TIF, SECT 3,	\$001,710	\$0	\$0	\$0	\$0	\$0	\$0		_
243.000.4305	HOMESTEAD (ROLLBACK)	\$63,522	\$81,159	\$105,832	\$120,188	\$155,272	\$155,272	\$186,909	31,637	20.38%
243.000.4921	ADVANCES FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
243.000.4922	ADVANCES FROM SPECIAL REVENUE	\$784,694	\$1,448,042	\$0	\$0	\$141,500	\$135,149	\$139,814		3.45%
243.000.4925	ADVANCES FROM ENTERPRISE	\$28,050	\$1,555,719	\$0	\$0	\$141,500	\$135,149	\$0	(135,149)	
TOTAL FUND 243		\$1,377,982	\$3,751,142	\$126,944	\$261,212	\$933,529	\$927,254	\$1,040,993	113,739	12.27%
	MIAMI CO. TIF - DEC Only						***			
244.000.4225	MIAMI CO. TIF, SECT 1, A29	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$925.928		0.00%
244.000.4226	MIAMI CO. TIF, SECT 2, P48	\$0 \$0	\$0 #0	\$901,693 \$0	\$928,320 \$0	\$932,354 \$0	\$925,928 \$0	\$925,926	-	0.00%
244.000.4227	MIAMI CO. TIF, SECT 3,	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	_	
244.000.4305 244.000.4921	HOMESTEAD (ROLLBACK) ADVANCES FROM GENERAL FUND	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	-	
244.000.4922	ADVANCES FROM SPECIAL REVENUE	\$276.256	\$313,203	\$0	\$0	\$0	\$0	\$0	_	
244.000.4925	ADVANCES FROM ENTERPRISE	\$486,000	\$600,333	\$0	\$0	\$0	\$0	\$0	_	
TOTAL FUND 244		\$762,256	\$913,536	\$901,693	\$928,320	\$932,354	\$925,928	\$925,928	2	0.00%
	MIAMI CO. WEST TIF (TRIMBLE)									
245.000.4228	PILT MIAMI COUNTY WEST TIF	\$134,406	\$132,164	\$139,839	\$139,210	\$140,460	\$140,460	\$139,210		-0.89%
245.000.4305	HOMESTEAD (ROLLBACK)	\$0	\$0	\$0	\$0	\$0	\$0	\$0		-
245.000.4921	ADVANCES FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
245.000.4922	ADVANCES FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$0	\$0 60	\$0		
245.000.4925	ADVANCES FROM ENTERPRISE	\$0	\$0	\$0	\$0 \$120 210	\$0 \$140.460	\$0 <b>\$140,460</b>	\$0 <b>\$139,210</b>		-0.89%
TOTAL FUND 245		\$134,406	\$132,164	\$139,839	\$139,210	\$140,460	φ 140,400	φ130,Z10	(1,250)	-0.03/4

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ESTIMATED REVENU	IE BUDGET WORKSHEET
CITY OF HUBER HER	SHTS

ESTIMATED REVENUE BUDGET WORKSHEET CITY OF HUBER HEIGHTS		2016 Actual Revenue	2017 Actual Revenue	2018 Actual Revenue	2019 Actual Revenue	2020 Actual Revenue	2021 Estimated Revenue	2022 Estimated Revenue	\$ incr / (decr) 2022-2021	% incr / (decr) 2022-2021
	MONT. CO. CENTRAL TIF (FAMILY DOLLAR)									
246.000.4221	PILT MONT. COUNTY CENTRAL TIF	\$0	\$0	\$0	\$0	\$10,953	\$10,000	\$11,611	1,611	16.11%
246.000.4305	HOMESTEAD (ROLLBACK)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
246.000.4921	ADVANCES FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
246.000.4922	ADVANCES FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
246.000.4925	ADVANCES FROM ENTERPRISE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	4 044	40 440/
TOTAL FUND 246		\$0	\$0	\$0	\$0	\$10,953	\$10,000	\$11,611	1,611	16.11%
	MONT. CO. SOUTH TIF (ALCORE)									
247.000.4222	PILT MONT. COUNTY SOUTH TIF	\$0	\$0	\$564,734	\$155,895	\$153,598	\$153,600	\$147,831	(5,769)	-3.76%
247.000.4305	HOMESTEAD (ROLLBACK)	\$0	\$0	\$0	\$0	\$0	\$0 ***	\$0 \$0	-	
247.000.4921	ADVANCES FROM GENERAL FUND	\$0	\$0 \$0	\$0	\$0 *0	\$0 <b>\$0</b>	\$0 \$0	\$0 \$0	-	
247.000.4922 247.000.4925	ADVANCES FROM SPECIAL REVENUE ADVANCES FROM ENTERPRISE	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0		
TOTAL FUND 247	ADVANCES FROM ENTERPRISE	\$0	\$0	\$564,734	\$155,895	\$153,598	\$153,600	\$147,831	(5,769)	-3.76%
TOTAL TOND 241	MIAMI CO. NORTH FIREHOUSE TIF	-	-	400-1,10-1	<b>\$100,000</b>	<b>\$100,000</b>	4100,000	V	(0).007	
248.000.4229	PILT MIAMI COUNTY NORTH FIRE TIF	\$0	\$6,052	\$61,233	\$61,156	\$60,130	\$60,130	\$60,130	-	0.00%
248.000.4305	HOMESTEAD (ROLLBACK)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
248.000.4921	ADVANCES FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
248.000.4922	ADVANCES FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
248.000.4925	ADVANCES FROM ENTERPRISE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
<b>TOTAL FUND 248</b>		\$0	\$6,052	\$61,233	\$61,156	\$60,130	\$60,130	\$60,130	-	0.00%
	MONT. CO. LEXINGTON PLACE TIF									
249.000.4223	PILT MONT. CO. LEXINGTON PLACE TIF	\$0	\$0	\$0	\$0	\$0	\$215,991	\$230,000	14,009	6.49%
249.000.4305	HOMESTEAD (ROLLBACK)	\$0	\$0	\$0	\$0	\$0	\$21,838	\$22,000	162	0.74%
		\$0	\$0	\$0	\$0	\$0	\$0	\$0	14,171	5.96%
TOTAL FUND 249	ENTERORISE TONE ADMIN	\$0	\$0	\$0	\$0	\$0	\$237,829	\$252,000	14,171	5.90%
	ENTERPRISE ZONE ADMIN						40			
250.000.4629	ADMINISTRATIVE FEES	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
TOTAL FUND 250		\$0	\$0	\$0	\$0	\$0	\$0	\$0		trate
	FEDERAL GRANTS FEMA									
251.000.4321	FEDERAL GRANTS FEMA	\$0	\$34,936	\$41,289	\$17,245	\$44,911	\$0	\$0	-	
TOTAL FUND 251		\$0	\$34,936	\$41,289	\$17,245	\$44,911	\$0	\$0		
	CORONAVIRUS RELIEF									
290.000.4321	FEDERAL GRANTS	\$0	\$0	\$0	\$0	\$2,233,905	\$0	\$0	-	
290.000.4701	INTEREST INCOME	\$0	\$0	\$0	\$0	\$102	\$0	\$0 \$0	-	
TOTAL FUND 290		\$0	\$0	\$0	\$0	\$2,234,007	\$0	\$0		***
	AMERICAN RESCUE PLAN ACT									
291.000.4321	FEDERAL GRANTS	\$0	\$0	\$0	\$0	\$0	\$1,998,336	\$1,998,336	0	0.00%
		\$0	\$0	\$0	\$0	\$0 <b>\$0</b>	\$0	\$0 \$1,009,336	- 0	0.00%
TOTAL FUND 291	ALLITTEDED VENUE ÓBEDATORS COLLUT	\$0	\$0	\$0	\$0	\$0	\$1,998,336	\$1,998,336	0	0.00%
	SHUTTERED VENUE OPERATORS GRANT						00.040.700	04.005.000	(4.004.500)	40.050/
292.000.4321	FEDERAL GRANTS	\$0	\$0	\$0	\$0	\$0	\$3,846,703	\$1,925,200	(1,921,503)	-49.95%
TOTAL CUND COO		\$0 \$0	\$0 \$0	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 \$0	\$0 <b>\$3,846,703</b>	\$0 <b>\$1,925,200</b>	(1,921,503)	-49.95%
TOTAL FUND 292		\$0	\$0	\$0	\$0	\$0	\$3,0 <del>4</del> 0,703	φ1,323,200	(1,021,000)	-40.00 /0

<b>ESTIMATED</b>	REVENUE	BUDGET	WORKSHEET
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CITY OF HUBER H	ENUE BUDGET WORKSHEET HEIGHTS	2016 Actual Revenue	2017 Actual Revenue	2018 Actual Revenue	2019 Actual Revenue	2020 Actual Revenue	2021 Estimated Revenue	2022 Estimated Revenue	\$ incr / (decr) 2022-2021	% incr / (decr) 2022-2021
	SPECIAL ASSESSMENT BOND RETIRE									
305.000.4411	SIDEWALK ASSESSMENTS	\$568	\$568	\$568	\$568	\$568	\$568	\$568	-	0.00%
305.000.4421	STREET ASSESSMENTS	\$719,459	\$631,493	\$701,967	\$736,712	\$789,075	\$788,000	\$940,000	152,000	19.29%
305.000.4441	WATER & SEWER ASSESSMENTS	\$27,854	\$31,406	\$12,103	\$20,157	\$18,867	\$16,500	\$18,000	1,500	9.09%
305.000.4522	TAP-IN FEES	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
305.000.4701	INTEREST INCOME	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
305.000.4891	REFUNDS	\$0	\$0	\$2,290	\$0	\$0	\$0	\$0	-	
305.000.4892	REIMBURSEMENTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
305.000.4899	MISCELLANEOUS REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
305.000.4901	GO BOND PROCEEDS	\$0	\$5,495,000	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
305.000.4902	REVENUE BOND PROCEEDS	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
305.000.4903	NOTE PROCEEDS ACCRUED INTEREST	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0		
305.000.4904 305.000.4905	PREMIUM OF BOND SALES	\$0 \$0	\$827,308	\$0 \$0	\$0 \$0	\$0	\$0	\$0	_	
305.000.4907	CAPITALIZED INTEREST	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
305.000.4908	LOAN PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	_	
305.000.4911	OP TRANS FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
305.000.4912	OP TRANS FROM SPECIAL REVENUE	\$596,000	\$584,700	\$277,100	\$292,000	\$252,540	\$202,000	\$91,000	(111,000)	-54.95%
305.000.4913	OP TRANS FROM DEBT SERVICE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
305.000.4914	OP TRANS FROM CAPITAL PROJECTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
305.000.4915	OP TRANS FROM ENTERPRISE FUNDS	\$28,000	\$28,000	\$28,000	\$26,000	\$10,000	\$18,800	\$0	(18,800)	-100.00%
305.000.4916	OP TRANS FROM INTERNAL SÉRVICE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	8	_
305.000.4917	OP TRANS FROM TRUSTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
305.000.4918	OP TRANS FROM AGENCY	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
305.000.4922	ADVANCE FROM SPECIAL REVENUE	\$0	\$0	\$158,200	\$147,600	\$141,805	\$206,350	\$249,460	43,110	20.89%
305.000.4925	ADVANCE FROM ENTERPRISE	\$0	\$0	\$158,300	\$147,600	\$145,800	\$148,350	\$109,470	(38,880)	
TOTAL FUND 305		\$1,371,880	\$7,598,475	\$1,338,528	\$1,370,637	\$1,358,655	\$1,380,568	\$1,408,498	27,930	2.02%
000 000 4004	GENERAL OBLIGATION BOND RETIRE	60	- CO	¢0	\$0	\$0	\$0	\$0		
308.000.4201	REAL PROPERTY TAX	\$0 ***	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0		
308.000.4202	TANGIBLE PROPERTY TAX PUBLIC UTILITY PROPERTY TAX	<b>\$0</b> <b>\$</b> 0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0		
308.000.4203 308.000.4204	TRAILER TAX	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	_	
308.000.4204	HOMESTEAD (ROLLBACK)	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	_	
308.000.4306	10M EXEMPT TAX	\$0	\$0	\$0	\$0	\$0	\$0	\$0	_	
308.000.4421	STREET ASSESSMENTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
308.000.4513	RENTAL FEES	\$135,936	\$135,936	\$107.616	\$135,936	\$0	\$0	\$0	-	
308.000.4701	INTEREST INCOME	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
308.000.4890	AUCTION PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
308.000.4891	REFUNDS	\$0	\$0	\$960	\$0	\$0	\$0	\$0		
308.000.4892	REIMBURSEMENTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
308.000.4893	DONATIONS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
308.000.4899	MISCELLANEOUS REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
308.000.4901	GO BOND PROCEEDS	\$0	\$1,715,000	\$0	\$0	\$0	\$0	\$0	-	
308.000.4903	NOTE PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
308.000.4904	ACCRUED INTEREST	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
308.000.4905	PREMIUM OF BOND SALES	\$0	\$300,581	\$0	\$0 ***	\$1,891	\$0	\$0 \$0		_
308.000.4907	CAPITALIZED INTEREST	\$0	\$0	\$0	\$0 *0	\$0 \$51,000	\$0 \$271.702	·	52,185	19.21%
308.000.4911	OP TRANS FROM GENERAL FUND	\$33,000	\$28,000	\$32,000	\$0 \$2.227.106	\$51,000	\$271,702	\$323,887 \$2,708,964		17.94%
308.000.4912	OP TRANS FROM SPECIAL REVENUE	\$1,384,300 \$0	\$1,626,320 \$0	\$2,364,275 \$0	\$2,237,195 <b>\$</b> 0	\$2,329,500 \$0	\$2,296,898 \$0	\$2,700,964		11.5470
308.000.4913	OP TRANS FROM CARITAL PROJECTS	4 -	\$0 \$172,000	\$0 \$172,644	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0		
	OP TRANS FROM CAPITAL PROJECTS	\$174,000	Φ17∠,∪UU	D172,044	ΦU	φυ	ΨU	ΨU	-	
308.000.4914 308.000.4915	OP TRANS FROM ENTERPRISE FUNDS	\$81,000	\$78,500	\$75,000	\$67,000	\$78,000	\$74,000	\$73,000	(1,000)	-1.35%

ESTIMATED REVENUE BUDGET WORKSHEET

	2021 istimated Revenue	2022 Estimated Revenue	\$ incr / (decr) 2022-2021	% incr / (decr) 2022-2021
CAPITAL IMPROVEMENTS				
406,000.4213 9-1.1 WIRELESS FEES \$186,120 \$186,923 \$199,392 \$243,054 \$204,502	\$180,000	\$180,000	-	0.00%
406.000.4312 PERMISSIVE TAX-COUNTY \$0 \$564,179 \$180,000 \$98,125 \$0	\$0	\$0	-	
406,000,4321 FEDERAL GRANTS \$0 \$0 \$0 \$0 \$0	\$0	\$0	-	
406,000,4322 STATE GRANTS \$0 \$489,378 \$340,606 \$611,047 \$53,138	\$0	\$0	-	
406.000.4323 COUNTY GRANTS \$0 \$50,000 \$82,564 \$0 \$0	\$0	\$0	_	
406,000,4411 SIDEWALK ASSESSMENTS \$129,276 \$144,606 \$132,187 \$130,000 \$121,327	\$130,000	\$130,000	-	0.00%
406.000.4421 STREET ASSESSMENTS \$0 \$0 \$0 \$0 \$0 \$0	\$0	\$0	_	
406,000,4441 WATER & SEWER ASSESSMENTS \$9,255 \$12,392 \$10,176 \$10,176 \$10,204	\$10,176	\$10,176	_	0.00%
406.000.4513 RENTAL FEES \$0 \$0 \$0 \$0 \$0	\$0	\$0	_	
406.000.4713   NERTAL TELES	\$0	\$0	_	
406.000.4890 AUCTION PROCEEDS \$0 \$0 \$0 \$0 \$0	\$0	\$0	_	
406,000.4891 REFUNDS \$327 \$226 \$277 \$0 \$2,535	\$0	\$0	_	
	\$0 \$0	\$0		
	\$0 \$0	\$0	_	
	\$75,000	\$75,000		0.00%
100.0001.000	\$7,655,000	\$10,000	(7,655,000)	-100.00%
		\$0 \$0	(1,500,000)	-100.00%
100,000,000	\$1,500,000	\$0 \$0	(1,500,000)	-100.00%
406.000.4905 PREMIUM OF BOND SALES \$221,831 \$249,340 \$0 \$0 \$0	\$0 ***	\$0	-	
406.000.4906 LEASE PROCEEDS \$0 \$0 \$0 \$0	\$0 \$0		-	
406.000.4907 CAPITALIZED INTEREST \$0 \$0 \$0 \$0 \$0	\$0 \$0	\$0	-	
406.000.4908 SIB LOAN PROCEEDS \$0 \$0 \$0 \$0	\$0	\$0	-	
406.000.4909 SALE OF FIXED ASSETS \$121,440 \$595,581 \$0 \$0	\$0	\$0	-	0.000/
406.000.4911 OP TRANS FROM GENERAL FUND \$587,350 \$45,590 \$45,590 \$45,590 \$45,590	\$45,590	\$45,590	(00.755)	0.00%
406.000.4912 OP TRANS FROM SPECIAL REVENUE \$305,165 \$1,196,405 \$1,470,210 \$1,178,265 \$1,314,910	\$968,040	\$929,285	(38,755)	-4.00%
406.000.4914 OP TRANS FROM CAPITAL PROJECTS \$0 \$0 \$0 \$0	\$0	\$0	-	
406.000.4915 OP TRANS FROM ENTERPRISE FUNDS \$0 \$421,493 \$361,655 \$0	\$0	\$0	-	
406.000.4921 ADVANCES FROM GENERAL FUND \$24,900 \$0 \$0 \$1,000,000	\$0	\$0	-	
406.000.4922 ADVANCES FROM SPECIAL REVENUE \$0 \$75,466 \$563,507 \$0 \$116,000	\$0	\$0	(2)	
406.000.4924 ADVANCES FROM CAPITAL PROJECTS \$0 \$0 \$332 \$0 \$0	\$0	\$0	-	
	\$10,563,806	\$1,370,051	(9,193,755)	-87.03%
TED - TRANSFORMATIVE ECONOMIC DEVELOPMENT				
410.000.4513 RENTAL FEES \$0 \$0 \$0 \$0 \$67,242	\$0	\$200,000	200,000	
410.000.4892 REIMBURSEMENTS \$0 \$0 \$0 \$0 \$128,656	\$0	\$0	-	
410.000.4903 NOTE PROCEEDS \$0 \$0 \$3,750,000 \$11,555,000 \$	\$11,974,500	\$11,974,500	25	0.00%
410.000.4905 PREMIUM OF BOND SALES \$0 \$0 \$0 \$31.172	\$0	\$0	-	
410.000.4909 SALE OF FIXED ASSETS \$0 \$0 \$0 \$189,383 \$300,000	\$0	\$3,753,000	3,753,000	
410,000.4911 OP TRANS FROM GENERAL FUND \$0 \$0 \$1,265,943 \$0	\$0	\$0	-	
410,000,4921 ADVANCES FROM GENERAL FUND \$0 \$0 \$0 \$2,602,000	\$0	\$0	-	
\$0 \$0 \$0 \$0 \$0	\$0	\$0	-	
TOTAL FUND 410 \$0 \$0 \$5,205,326 \$14,684,069 \$	\$11,974,500	\$15,927,500	3,953,000	33.01%
419.000.4312 \$0 \$0 \$0 \$0 \$0	\$0	\$0	-	
419.000.4911 \$0 \$0 \$0 \$0 \$0	\$0	\$0	-	
419.000.4914 \$0 \$0 \$0 \$0 \$0	\$0	\$0	-	
419.000.4921 \$0 \$0 \$0 \$0 \$0	\$0	\$0	-	
TOTAL FUND 419 \$0 \$0 \$0 \$0	\$0	\$0		
ISSUE 2				
421.000.4312 PERMISSIVE TAX-COUNTY \$247,892 \$0 \$0 \$0 \$0	\$0	\$0	_	
421.000.4321 FEDERAL GRANTS \$0 \$0 \$0 \$0 \$0	\$0	\$0	-	
421.000.4322 STATE GRANTS \$268,298 \$0 \$199,903 \$0 \$0	\$250,000	\$0	(250,000)	-100.00%
421.000.4323 COUNTY GRANTS \$0 \$0 \$0 \$0 \$0	\$0	\$0	-	
421.000.4411 SIDEWALK ASSESSMENTS \$0 \$0 \$0 \$0	\$0	\$0	-	
421.000.4421 STREET ASSESSMENTS \$0 \$0 \$0 \$0 \$0	\$0	\$0	-	
421.000.4701 INTEREST INCOME \$0 \$0 \$0 \$0	\$0	\$0	-	
	\$0	\$0	-	
421.000.4890 AUCTION PROCEEDS \$0 \$0 \$0 \$0 \$0				
421.000.4890       AUCTION PROCEEDS       \$0	\$0 \$0	\$0 \$0	-	

ESTIMATED	REVENUE BUDGET WORKSHEET	Γ

ESTIMATED REVENUE BUDGET WORKSHEET CITY OF HUBER HEIGHTS		<i>ু</i> 2016	2017	2018	2019	2020	2021	2022	\$	%
•		Actual Revenue	Actual Revenue	Actual Revenue	Actual Revenue	Actual Revenue	Estimated Revenue	Estimated Revenue	incr / (decr) 2022-2021	incr / (decr) 2022-2021
421.000.4893	DONATIONS	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
421.000.4899	MISCELLANEOUS REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
421.000.4901	GO BOND PROCEEDS	\$0	\$0 <sup>-</sup>	\$0	\$0	\$0	\$0	\$0		
421.000.4903	NOTE PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	4,23	
421.000.4908	LOAN PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$250,000	\$0	(250,000)	-100.00%
421.000.4911	OP TRANS FROM GENERAL FUND	\$0	\$0 \$0	\$0 \$0	\$0 60	\$0	\$0 *0	\$0 \$0	-	
421.000.4912 421.000.4914	OP TRANS FROM SPECIAL REVENUE OP TRANS FROM CAPITAL PROJECTS	\$0 \$0	\$0 \$28,163	\$0 \$0	\$0 \$0	\$400,000 \$0	\$0 \$0	\$0 \$0	-	
421.000.4915	OP TRANS FROM ENTERPRISE FUNDS	\$0 \$0	\$146,934	\$0 \$0	\$0	\$0	\$0 \$0	\$0		
421.000.4913	ADVANCES FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	_	
421.000.4922	ADVANCES FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$500,000	\$0	\$0	_	
421.000.4924	ADVANCES FROM CAPITAL PROJECTS	\$0	\$199,903	\$0	\$0	\$0	\$0	\$0	-	
<b>TOTAL FUND 421</b>		\$516,190	\$375,000	\$199,903	\$0	\$900,000	\$500,000	\$0	(500,000)	-100.00%
	ED/GE CAPITAL IMPROVEMENT									
427.000.4321	FEDERAL GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
427.000.4322	STATE GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	0.000/
427.000.4323	COUNTY GRANTS STREET ASSESSMENTS	\$125,000 \$0	\$0 \$0	\$0 \$0	\$153,750 \$0	\$31,250 \$0	\$20,000 \$0	\$20,000 \$0	•	0.00%
427.000.4421 427.000.4701	INTEREST INCOME	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
427.000.4892	REIMBURSEMENTS	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	_	
427.000.4893	DONATIONS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
427.000.4899	MISCELLANEOUS REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
427.000.4903	NOTE PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
427.000.4905	PREMIUM OF BOND SALES	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
427.000.4909	SALE OF FIXED ASSETS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
427.000.4911	OP TRANS FROM GENERAL FUND	\$0	\$0	\$0 #0	\$0	\$0	\$0 \$0	\$0 \$0	-	
427.000.4912 427.000.4914	OP TRANS FROM SPECIAL REVENUE OP TRANS FROM CAPITAL PROJECTS	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
427.000.4914	ADVANCES FROM GENERAL FUND	\$0 \$0	\$125,000	\$80,000	\$0 \$0	\$0	\$0 \$0	\$0		
TOTAL FUND 427	ADVANCES I NOW GENERAL I GIVE	\$125,000	\$125,000	\$80,000	\$153,750	\$31,250	\$20,000	\$20,000	18	0.00%
	FIRE CAPITAL/EQUIPMENT									
431.000.4100	CITY INCOME TAX	\$353,589	\$370,786	\$364,388	\$402,740	\$396,589	\$365,084	\$436,882	71,798	19.67%
431.000.4101	CITY INCOME TAX - FIRE STATION	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
431.000.4322	STATE GRANTS	\$0	\$8,444	\$0	\$0	\$3,448	\$0	\$0	-	
431.000.4701	INTEREST INCOME	\$0	\$0	\$5	\$9	\$6	\$6	\$6	-	0.00%
431.000.4891	REFUNDS	\$0	\$0	\$4	\$0	\$0 \$0	\$0 \$0	\$0 \$0	-	0.00%
431.000.4892 431.000.4893	REIMBURSEMENTS DONATIONS	\$0 \$5,000	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	_	
431.000.4991	GO BOND PROCEEDS	\$5,000 \$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0	-	
431.000.4903	NOTE PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
431.000.4905	PREMIUM OF BOND SALES	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
431.000.4906	LEASE PROCEEDS	\$0	\$489,500	\$0	\$0	\$0	\$265,000	\$265,000	-	0.00%
431.000.4909	SALE OF FIXED ASSETS	\$0	\$1,310	\$0	\$4,500	\$0	\$0	\$0		
431.000.4912	OP TRANS FROM SPECIAL REVENUE	\$0	\$0	\$0	\$60,000	\$60,000	\$65,900	\$59,550	(6,350)	-9.64%
431.000.4922	ADVANCES FROM SPECIAL REVENUE	\$0	\$25,000	\$0	\$0	\$0	\$0	\$0	=	
431.000.4924	ADVANCES FROM CAPITAL PROJECTS	\$0 <b>\$358,589</b>	\$431,178	\$16,141	\$216,846 <b>\$684,095</b>	\$0 <b>\$460,043</b>	\$0 <b>\$695,990</b>	\$0 <b>\$761,438</b>	65,448	9.40%
TOTAL FUND 431	LOCAL STREET CAPITAL IMPROVEME	\$300,00 <del>3</del>	\$1,326,219	\$380,537	ψυσ <del>-</del>	φ-τυσ,υ-το	ψυσυ,σου	Ψ101,430	00,770	J. 70 /6
433.000.4100	CITY INCOME TAX	\$1,559,383	\$1,637,807	\$1,610,805	\$1,778,698	\$1,753,316	\$1,612,390	\$1,931,453	319,063	19.79%
433.000.4321	FEDERAL GRANTS	\$1,559,565	\$1,037,607	\$1,010,003	\$1,770,030	\$1,755,516	\$0	\$0	-	13.1370
433.000.4323	COUNTY GRANTS	\$0	\$0	\$0	\$70,000	\$0	\$0	\$0	-	
433.000.4701	INTEREST INCOME	\$0	\$0	\$20	\$41	\$29	\$25	\$25	-	0.00%
433.000.4892	REIMBURSEMENTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
433.000.4891	REFUNDS	\$0	\$0	\$7	\$4,507	\$0	\$0	\$0	-	
433.000.4899	MISCELLANEOUS REVENUE	\$0	\$0	\$0	\$0	\$0	\$0 #0	\$0	-	
433.000.4901 433.000.4911	GO BOND PROCEEDS OP TRANS FROM GENERAL FUND	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
433.000.4911	OP TRANS FROM SPECIAL REVENUE	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	-	
100.000.7312	OF THE MOTOR OF EGINETICE	Ψ	ΨΟ	ΨΟ	Ψ0	<b>*</b> 0	40	Ψ0		

ESTIMATED REVENUE BUDGET WORKSHEET CITY OF HUBER HEIGHTS		2016 Actual Revenue	2017 Actual Revenue	2018 Actual Revenue	2019 Actual Revenue	2020 Actual Revenue	2021 Estimated Revenue	2022 Estimated Revenue	\$ incr / (decr) 2022-2021	% incr / (decr) 2022-2021
433.000.4914	OP TRANS FROM CAPITAL PROJECTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	027	
433.000.4924	ADVANCES FROM CAPITAL PROJECTS	\$0	\$0	\$199,903	\$0	\$0	\$0	\$0	-	
<b>TOTAL FUND 433</b>		\$1,559,383	\$1,637,807	\$1,810,735	\$1,853,246	\$1,753,344	\$1,612,415	\$1,931,478	319,063	19.79%

EST	IMAT	ED I	REV	ENUE	BUDGET	WORKSHEET
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ESTIMATED REVENUE BUDGET WORKSHEET		E.								
CITY OF HUBER H		2016 Actual Revenue	2017 Actual Revenue	2018 Actual Revenue	2019 Actual Revenue	2020 Actual Revenue	2021 Estimated Revenue	2022 Estimated Revenue	\$ incr / (decr) 2022-2021	% incr / (decr) 2022-2021
	FEDERAL EQUITY SHARING									
434.000.4321	FEDERAL GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
434.000.4602	FEDERAL FORFEITURES	\$42,265	\$11,341	\$16,074	\$73,588	\$25,059	\$20,000	\$20,000	-	0.00%
434.000.4701	INTEREST INCOME	\$783	\$959	\$597	\$1,485	\$1,537	\$800	\$800	-	0.00%
434.000.4909	SALE OF FIXED ASSETS	\$11,200	\$0	\$0	\$0	\$0	\$0	\$0	-	-
<b>TOTAL FUND 434</b>		\$54,248	\$12,300	\$16,671	\$75,073	\$26,596	\$20,800	\$20,800		0.00%
	LOCAL LAW ENF BLK GRANT									
435.000.4321	FEDERAL GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	_	
435.000.4323	COUNTY GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
435.000.4701	INTEREST INCOME	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
435.000.4912	OP TRANS FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
435.000.4914	OP TRANS FROM CAPITAL PROJECTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	-
<b>TOTAL FUND 435</b>		\$0	\$0	\$0	\$0	\$0	\$0	\$0	1.61	***
	ASSISTANCE TO FF GRANT									
436,000,4321	FEDERAL GRANTS	\$0	\$431,819	\$0	\$216,846	\$0	\$0	\$0		***
436.000.4911	OP TRANS FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	_	
436.000.4914	OP TRANS FROM CAPITAL PROJECTS	\$58,681	\$0	\$21,684	\$0	\$0	\$0	\$0	-	
436.000.4921	ADVANCES FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	_	
436.000.4924	ADVANCES FROM CAPITAL PROJECTS	\$431,178	\$0	\$216,846	\$0	\$0	\$0	\$0	-	
TOTAL FUND 436		\$489,859	\$431,819	\$238,530	\$216,846	\$0	\$0	\$0	(5)	***
	ENERGY CONSERV GRANT									
437.000.4321	FEDERAL GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
437.000.4321	INTEREST INCOME	\$13	\$20	\$25	\$36	\$26	\$20	\$20	_	0.00%
437.000.4701	REFUNDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	_	
TOTAL FUND 437	I/CI GNDO	\$13	\$20	\$25	\$36	\$26	\$20	\$20	12:	0.00%
TOTAL TOND 437	PAE ACQUISITION	410					1			
450 000 4704		ro.	\$0	\$0	\$0	\$0	\$0	\$0		
450.000.4701	INTEREST INCOME	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	_	
450.000.4901	GO BOND PROCEEDS NOTE PROCEEDS	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0 \$0		
450.000.4903 TOTAL FUND 450	NOTE PROCEEDS	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0		
TOTAL FUND 450	CARRIAGE TRAILS INFRASTRUCTURE	φυ	φυ	Ψυ	40	Ψυ	-	-		
		0.4			<b>C</b> O4	¢-7	610	640		0.00%
454.000.4701	INTEREST INCOME	\$1	\$9	\$9	\$21	\$7 \$0	\$10 \$0	\$10 \$0	-	
454.000.4891	REFUNDS	\$168	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
454.000.4899	MISCELLANEOUS REVENUE	\$0 \$0	•	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
454.000.4901	GO BOND PROCEEDS	,	\$10,162,017 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	_	
454.000.4903	NOTE PROCEEDS	\$8,688,900 \$03,771	\$305,538	\$0 \$0	\$0 \$0	\$0	\$0	\$0 \$0	_	
454.000.4905	PREMIUM OF BOND SALES	\$93,771 \$0	\$305,536 \$0	\$0 \$0	\$1,039,144	\$693.851	\$717.185	\$500,000	(217,185)	
454.000.4908 454.000.4909	SIB LOAN PROCEEDS SALE OF FIXED ASSETS	\$0 \$0	\$0 \$0	\$0 \$0	\$1,039,144 \$0	\$0	\$717,183	\$500,000	(217,105)	-50.2070
	OP TRANSFER FROM SPECIAL REVENUE	\$0 \$0	\$2,257,270	\$0 \$0	\$0 \$0	\$0	\$0	\$0 \$0	_	
454.000.4912 454.000.4913	OP TRANSFER FROM SPECIAL REVENUE OP TRANSFER FROM DEBT SERVICE	\$0 \$0	\$2,257,270 \$27.948	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	_	
454.000.4913 454.000.4922	ADVANCES FROM SPECIAL REVENUE	\$184,000	\$27,948	\$0 \$0	\$2,381,000	\$640,000	\$0	\$0	_	
454.000.4922 454.000.4925	ADVANCES FROM SPECIAL REVENUE ADVANCES FROM ENTERPRISE FUNDS	\$1,299,000	\$0 \$0	\$0 \$0	\$2,381,000	\$040,000	\$0	\$0	-	707
TOTAL FUND 454	ADVANOLO I NOW LIVILIA NIGE FUNDO	\$10,265,841	\$12,752,781	\$9	\$3,420,165	\$1,333,858	\$717,195	\$500,010	(217,185)	-30.28%
TOTAL TOTAL 434		ψ:0,200,0 <del>1</del> 1	412,702,701	Ψ	+0,.20,.00	V.,,	4,	, <b>,-</b>	(= , , , , , ,	

	NUE BUDGET WORKSHEET						0004	0000		0/
CITY OF HUBER H	EIGHTS	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Actual	2021 Estimated	2022 Estimated	\$ incr / (decr)	% incr / (decr)
		Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	2022-2021	2022-2021
	WATER FUND									
501.000.4322	STATE GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	***
501.000.4441	WATER & SEWER ASSESSMENTS	\$3,674	\$5,160	\$3,337	\$2,009	\$7,475	\$3,337	\$2,700	(637)	
501.000.4513	RENTAL FEES	\$5,915	\$5,915	\$5,895	\$5,265	\$3,721	\$5,915	\$5,915	-	0.00%
501.000.4520	WATER CHARGES	\$4,338,659	\$4,369,613	\$4,441,432	\$5,244,777	\$6,027,331	\$6,208,151	\$6,332,314	124,163	2.00%
501.000.4522	TAP-IN FEES	\$181,750	\$142,650	\$170,400	\$166,500	\$183,400	\$150,000	\$180,000	30,000	20.00%
501.000.4523	CONTRIBUTIONS IN CAPITAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
501.000.4590	CONTRACT INSPECTION FEES	\$4,333	\$96,100	\$47,159	\$74,892	\$37,610	\$45,000	\$35,000	(10,000)	-22.22%
501.000.4599	OTHER CHARGES FOR SERVICES	\$78,623	\$88,503	\$95,936	\$103,904	\$77,964	\$90,000	\$75,000	(15,000)	
501.000.4701	INTEREST INCOME	\$39,808	\$46,661	\$68,195	\$71,472	\$60,341	\$40,000	\$30,000	(10,000)	-25.00%
501.000.4890	AUCTION PROCEEDS	\$0	\$0	\$0	\$77	\$0	\$0	\$0	-	-
501.000.4891	REFUNDS	\$18,378	\$22,505	-\$20,022	-\$2,991	\$35,618	\$8,000	\$8,000	-	0.00%
501.000.4892	REIMBURSEMENTS	\$9,468	\$7,554	\$11,773	\$26,802	\$3,128	\$8,000	\$8,000	-	0.00%
501.000.4893	DONATIONS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
501.000.4899	MISCELLANEOUS REVENUE	\$339	\$0	\$0	\$261	\$0	\$200	\$200	-	0.00%
501.000.4908	LOAN PROCEEDS	\$0	\$0	\$2,255,292	\$7,442,653	\$5,242,291	\$1,500,000	\$0	(1,500,000)	-100.00%
501.000.4909	SALE OF FIXED ASSETS - CAPITAL	\$0	\$0	\$0	\$122,460	\$82,609	\$0	\$0	-	
501.000.4910	SALE OF FIXED ASSETS - NON-CAPITAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
501.000.4915	OP TRANS FROM ENTERPRISE FUNDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
501.000.4924	ADVANCES FROM CAPITAL PROJECTS	\$328,455	\$844,842	\$0	\$0	\$0	\$0	\$0	-	
501.000.4925	ADVANCES FROM ENTERPRISE FUNDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
<b>TOTAL FUND 501</b>		\$5,009,401	\$5,629,503	\$7,079,396	\$13,258,080	\$11,761,487	\$8,058,603	\$6,677,129	(1,381,474)	-17.14%
	WATER CONSTRUCTION FUND									
502.000.4322	STATE GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
502.000.4701	INTEREST INCOME	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
502.000.4891	REFUNDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
502.000.4901	GO BOND PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
502.000.4902	REVENUE BOND PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
502.000.4903	NOTE PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
502.000.4905	PREMIUM OF BOND SALES	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
502.000.4907	CAPITALIZED INTEREST	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
502.000.4911	OP TRANS FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
502.000.4914	OP TRANS FROM CAPITAL PROJECTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
502.000.4915	OP TRANS FROM ENTERPRISE FUNDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0		_
TOTAL FUND 502		\$0	\$0	\$0	\$0	\$0	\$0	\$0	7	
	WATER R & I FUND									
503.000.4322	STATE GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
503.000.4701	INTEREST INCOME	\$2,894	\$4,293	\$6,413	\$9,077	\$6,711	\$5,500	\$5,500	-	0.00%
503.000.4892	REIMBURSEMENTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	*	
503.000.4911	OP TRANS FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	(40.000)	
503.000.4915	OP TRANS FROM ENTERPRISE FUNDS	\$72,000	\$72,000	\$72,000	\$72,000	\$72,000	\$72,000	\$24,000	(48,000)	
TOTAL FUND 503		\$74,894	\$76,293	\$78,413	\$81,077	\$78,711	\$77,500	\$29,500	(48,000)	-61.94%
	WATER UTILITY RESERVE									
504.000.4321	FEDERAL GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
504.000.4322	STATE GRANTS	\$0	\$0	\$0	\$0	\$250,000	\$0	\$200,000	200,000	
504.000.4441	WATER & SEWER ASSESSMENTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	(40.000)	
504.000.4701	INTEREST INCOME	\$24,597	\$27,488	\$30,801	\$51,110	\$27,338	\$28,000	\$18,000	(10,000)	-35.71%
504.000.4899	MISCELLANEOUS REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	~~~
504.000.4901	GO BOND PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	-	
504.000.4909	SALE OF FIXED ASSETS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
504.000.4911	OP TRANS FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0.004.070	
504.000.4912	OP TRANS FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$3,821,672	3,821,672	40.7004
504.000.4915	OP TRANS FROM ENTERPRISE FUNDS	\$0	\$54,000	\$2,894,272	\$7,614,189	\$5,103,733	\$1,070,000	\$1,570,000	500,000	46.73%
504.000.4921	ADVANCES FROM GENERAL FUND	\$0	\$0 \$0	\$0	\$0 ***	\$0	\$0 \$0	\$0	529	
504.000.4925	ADVANCES FROM ENTERPRISE FUNDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	4 544 670	440 0004
<b>TOTAL FUND 504</b>		\$24,597	\$81,488	\$2,925,073	\$7,665,300	\$5,381,071	\$1,098,000	\$5,609,672	4,511,672	410.90%

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ESTIMATED	REVENUE	BUDGET	WORKSHEET
		ITC	

CITY OF HUBER H	NUE BUDGET WORKSHEET EIGHTS	2016 Actual Revenue	2017 Actual Revenue	2018 Actual Revenue	2019 Actual Revenue	2020 Actual Revenue	2021 Estimated Revenue	2022 Estimated Revenue	\$ incr / (decr) 2022-2021	% incr / (decr) 2022-2021
	WATER BOND SERVICE									
505.000.4701	INTEREST INCOME	\$5,977	\$437	\$1,950	\$2,816	\$429	\$1,700	\$1,700	-	0.00%
505.000.4891	REFUNDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
505.000.4901	GO BOND PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	_
505.000.4902	REVENUE BOND PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
505.000.4904	ACCRUED INTEREST	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
505.000.4905	PREMIUM OF BOND SALES	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
505.000.4911	OP TRANS FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
505.000.4913	OP TRANS FROM DEBT SERVICE	\$0	\$0	\$0	\$0	\$0	\$0	\$0		<del></del>
505.000.4915	OP TRANS FROM ENTERPRISE FUNDS	\$1,842,263	\$1,762,902	\$1,751,074	\$1,750,598	\$1,782,953	\$1,959,408	\$1,315,000	(644,408)	-32.89%
TOTAL FUND 505		\$1,848,240	\$1,763,339	\$1,753,024	\$1,753,414	\$1,783,382	\$1,961,108	\$1,316,700	(644,408)	-32.86%
	WATER BOND RESERVE									
506.000.4701	INTEREST INCOME	\$128	\$561	\$3,074	\$4,743	\$945	\$900	\$900	-	0.00%
506.000.4901	GO BOND PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
<b>TOTAL FUND 506</b>		\$128	\$561	\$3,074	\$4,743	\$945	\$900	\$900	- 26	0.00%
	SEWER FUND									
551.000.4441	WATER & SEWER ASSESSMENTS	\$55,480	\$19.939	\$34,228	\$33,310	\$33,376	\$34,000	\$35,000	1,000	2.94%
551.000.4521	SEWER CHARGES	\$3,820,593	\$3,861,273	\$3.933.379	\$4,083,975	\$4,074,076	\$4,100,000	\$4,100,000	-	0.00%
551.000.4522	TAP-IN FEES	\$109,450	\$82,300	\$99,650	\$100,350	\$109,750	\$90,000	\$115,000	25,000	27.78%
551.000.4523	CONTRIBUTIONS IN CAPITAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
551.000.4590	CONTRACT INSPECTION FEES	\$0	\$77,447	\$48,239	\$72,354	\$45,022	\$50,000	\$40,000	(10,000)	-20.00%
551.000.4599	OTHER CHARGES FOR SERVICES	(\$10,122)	(\$7,300)	(\$6,841)	(\$14,444)	(\$13,029)	\$0	\$0		
551.000.4701	INTEREST INCOME	\$58,473	\$80,040	\$123,405	\$161,808	\$176,238	\$105,000	\$75,000	(30,000)	-28.57%
551.000.4890	AUCTION PROCEEDS	\$66	\$0	\$0	\$0	\$0	\$0	\$0		
551.000.4891	REFUNDS	\$576	\$8,546	\$4,548	\$6,179	\$10,256	\$5,000	\$5,000	-	0.00%
551.000.4892	REIMBURSEMENTS/ I & I FUNDS FROM TCA	\$3,566	\$6,639	\$4,351	\$9,472	\$5,814	\$3,500	\$3,500	-	0.00%
551.000.4893	DONATIONS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
551.000.4899	MISCELLANEOUS REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
551.000.4909	SALE OF FIXED ASSETS - CAPITAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
551.000.4910	SALE OF FIXED ASSETS - NON-CAPITAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	***
551.000.4912	OP TRANS FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
551.000.4924	ADVANCES FROM CAPITAL PROJECTS	\$466,815	\$803,955	\$0	\$0	\$0	\$0	\$0	-	
TOTAL FUND 551		\$4,504,897	\$4,932,838	\$4,240,960	\$4,453,004	\$4,441,502	\$4,387,500	\$4,373,500	(14,000)	-0.32%
	SEWER ACQ/CAPITAL									
552.000.4321	FEDERAL GRANTS .	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
552,000.4701	INTEREST INCOME	\$5,152	\$5,616	\$7,098	\$17,203	\$5,771	\$10,000	\$5,000	(5,000)	-50.00%
552.000.4892	REIMBURSEMENTS/ I & I FUNDS FROM TCA	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
552.000.4899	MISCELLANEOUS REVENUE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
552.000.4903	NOTE PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	*	
552.000.4911	OP TRANS FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
552.000.4915	OP TRANS FROM ENTERPRISE FUNDS	\$0	\$0	\$282,500	\$959,000	\$644,834	\$150,834	\$4,382,167	4,231,333	2805.29%
552.000.4921	ADVANCES FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
552.000.4925	ADVANCES FROM ENTERPRISE FUNDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	4 000 000	2027 700
TOTAL FUND 552		\$5,152	\$5,616	\$289,598	\$976,203	\$650,605	\$160,834	\$4,387,167	4,226,333	2627.76%

ESTIMATED REVE	NUE BUDGET WORKSHEET EIGHTS	2016 Actual Revenue	2017 Actual Revenue	2018 Actual Revenue	2019 Actual Revenue	2020 Actual Revenue	2021 Estimated Revenue	2022 Estimated Revenue	\$ incr / (decr) 2022-2021	% incr / (decr) 2022-2021
	STORM WATER MANAGEMENT									
571.000.4323	COUNTY GRANTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
571.000.4442	COUNTY STORM WATER ASSESSMENTS	\$4,594	\$3,861	\$3,823	\$2,094	\$3,643	\$3,000	\$3,000	-	0.00%
571.000.4491	OTHER ASSESSMENTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
571.000.4530	STORMWATER CHARGES	\$576,722		\$593,006	\$600,610	\$599,201	\$615,000	\$615,000	- -	0.00%
571.000.4590	CONTRACT INSPECTION FEES	\$0	\$85,652	\$51,298	\$48,124	\$48,729	\$50,000	\$35,000	(15,000)	-30.00%
571.000.4701	INTEREST INCOME	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
571.000.4890	AUCTION PROCEEDS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	0.000/
571.000.4891	REFUNDS	\$360	\$2,870	\$2,815	\$3,198	\$5,955	\$2,500	\$2,500	-	0.00% 0.00%
571.000.4892	REIMBURSEMENTS	\$3,054	\$2,510	\$4,530	\$4,552	\$2,476 \$0	\$2,000 \$0	\$2,000 \$0	-	0.00%
571.000.4906	LEASE PROCEEDS	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
571.000.4909	SALE OF CAPITAL ASSETS - CAPITAL	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	_	
571.000.4910	SALE OF CAPITAL ASSETS - NON-CAPITAL	•	* -	• -		•	\$0 \$0	\$0	_	
571.000.4911	OP TRANS FROM GENERAL FUND	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
571.000.4912	OP TRANS FROM SPECIAL REVENUE	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0 \$0	-	
571.000.4914	OP TRANS FROM CAPITAL PROJECTS	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	-	
571.000.4921	ADVANCES FROM GENERAL FUND	\$0	\$0 \$545.432	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	_	
571.000.4924	ADVANCES FROM CAPITAL PROJECTS	\$308,180			\$658,578	\$660,005	\$672,500	\$657,500	(15,000)	-2.23%
TOTAL FUND 571	DECOLATION ACTIVITY OF NEED	\$892,910	\$1,222,068	\$655,472	\$606,076	φυου,υυσ	φ012,300	φυστ,συσ	(10,000)	-L.L.O /0
	RECREATION ACTIVITY CENTER					<b>*</b> 0		ro.		
590.000.4830	COMMISSIONS	\$0		\$0	\$0	\$0	\$0	\$0	-	
590.000.4840	MARKETING REVENUE	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	-	
590.000.4893	DONATIONS	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	_	
590.000.4899	MISCELLANEOUS REVENUE	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	_	
590.000.4911	OP TRANS FROM GENERAL FUND	\$0 \$0	50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0		_
590.000.4921 TOTAL FUND 590	ADVANCES FROM GENERAL FUND	\$0 \$0	The second secon	\$0	\$0	\$0	\$0	\$0		25101
TOTAL FUND 590	FIDE INCUDANCE	30	40	ą0	40	40	40			
	FIRE INSURANCE		004.040	00	0.44.000	.00	\$0	\$0	_	
723.000.4896	ESCROW/DEPOSITS	\$6,181	\$24,010			\$0 \$0	\$0	\$0		-
TOTAL FUND 723		\$6,181	\$24,010	\$0	\$44,000	\$0	\$0	30	- 5	-
	UNCLAIMED MONEY									
732.000.4898	UNCLAIMED MONEY	\$271	\$492			\$0	\$0	\$0	-	
732.000.4917	OP TRANS FROM TRUSTS	\$0	\$11,247	\$0	\$0	\$0	\$0	\$0		
TOTAL FUND 732		\$271.41	\$11,739.07	\$3,434.32	\$2,378.40	\$0.00	\$0.00	\$0.00		.797.3
	PRC-DC AGENCY									
801.000.4321	FEDERAL GRANTS	\$0		•		\$0	\$0	\$0		
801.000.4899	MISCELLANEOUS REVENUE	\$0			\$0	\$0	\$0	\$0		
801.000.4921	ADVANCES FROM GENERAL FUND	\$0			\$0	\$0	\$0	\$0	-	Transact .
TOTAL FUND 801	1/	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	
	CASH SURETY									
802.000.4896	ESCROW/DEPOSITS	\$225,056	\$145,400	\$299,000	\$306,500	\$130,500	\$225,000	\$225,000	-	0.00%
<b>TOTAL FUND 802</b>		\$225,056	\$145,400	\$299,000	\$306,500	\$130,500	\$225,000	\$225,000	*	0.00%
TOTAL ALL F	UNDS	\$86,243,023	\$105,469,809	\$73,788,296	\$86,783,471	\$101,661,713	\$90,857,620	\$96,588,323	5,730,704	6.31%
		\$86,243,023,31	\$105,472,809,00	\$73.788.321.00	\$86,785,126,00	\$82,452,925.00	\$84,743,229.00	\$88,764,338.00	4,021,109	
		\$0.00	\$3,000.41	\$25.30		(\$19,208,788.34)		(\$7,823,985.26)	1,709,595	
		φυ.υυ	φο,υυυ.41	⊕ <b>∠</b> ∪.30	φ1,055.57	(#13,200,700.04)	(40, 117,000,00)	(41,020,000.20)	1,700,000	

## CITY OF HUBER HEIGHTS YTD for Period Ending: September 30, 2021

	2016 ACTUAL	2017 ACTUAL	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 ORIGINAL BUDGET	2021 REVISED BUDGET 9/30/2021	2021 EXPENDED 9/30/2021	2022 CITY MGR'S REQUEST	%Chg Revised
GENERAL FUND (101)	9,826,164	10,020,105	11,098,155	11,952,959	16,804,881	11,601,153	13,624,861	7,257,830	13,182,200	(3.25)
MOTOR VEHICLE (202)	198,299	226,380	246,138	247,780	253,997	282,317	283,556	174,446	286,419	1.01
GASOLINE TAX (203)	1,300,782	2,206,697	1,948,519	3,734,254	3,476,026	1,978,881	1,982,184	1,223,409	2,429,046	22.54
LIGHTING DISTRICT (207)	314,330	379,408	311,300	318,386	317,210	363,300	430,159	345,170	389,900	(9.36)
POLICE (209)	7,455,179	7,486,158	7,964,539	8,191,865	8,232,879	8,831,243	8,829,443	5,873,241	9,059,140	2.60
FIRE (210)	6,997,877	7,153,906	7,502,904	7,642,510	7,658,111	8,709,350	8,786,501	5,636,968	8,667,950	(1.35)
DRUG ENFORCEMENT (211)	0	3,785	0	9,232	0	3,127	3,127	2,001	4,558	45.76
LAW ENFORCEMENT (212)	21,591	14,344	44,399	10,147	19,686	84,682	84,682	53,657	50,749	(40.07)
STATE HIGHWAY MAINTENANCE (214)	183,302	158,100	30,971	329,806	1,195,228	219,550	219,550	30,818	120,750	(45.00)
COUNTY PERMISSIVE TAX (216)	138,000	124,000	85,100	79,000	70,000	72,000	72,000	0	0	(100.00)
CITY PERMISSIVE TAX (217)	245,000	217,982	192,000	195,000	199,145	130,000	130,000	0	91,000	(30.00)
PARKS & RECREATION (218)	1,154,670	1,734,688	1,710,925	1,417,261	1,765,446	1,429,229	3,051,039	2,277,885	1,808,929	(40.71)
NATUREWORKS (219)	25,760	19,320	0	0	0	0	0	0	0	-
COMMUNITY DEVELOPMENT BLOCK GRANT (222)	13,001	0	0	0	0	17,000	176,500	0	17,000	(90.37)
LOCAL STREET OPERATING (226)	2,021,614	2,104,926	2,393,302	2,140,456	1,916,077	2,248,156	2,256,725	1,507,803	2,901,536	28.57
BYRNE MEMORIAL GRANT (238)	0	685	0	0	0	35	35	0	36	2.86
MONTGOMERY COUNTY TIF (240)	865,319	2,857,733	1,982,562	1,491,079	1,920,802	2,198,930	2,713,305	1,955,379	2,196,875	(19.03)
FIREFIGHTERS ASSISTANCE GRANT (241)	0	0	0	0	0	0	0	0	0	
LAW ENFORCEMENT ASSISTANCE GRANT (242)	3,617	1,201	20,273	6,383	0	1,270	1,270	1,106	163	(87.17)
MIAMI COUNTY TIF (243)	820,385	3,013,678	1,111,580	950,235	904,890	669,370	669,370	19,039	539,362	(19.42)
MIAMI COUNTY TIF DEC (244)	762,256	913,536	901,693	928,320	932,354	925,928	925,928	0	924,202	(0.19)
MIAMI COUNTY WEST TIF (245)	1,815	156,764	276,880	71,868	131,978	148,300	148,300	1,452	139,500	(5.93)
MONTGOMERY COUNTY CENTRAL TIF (246)	0	0	0	0	122	0	10,000	9,583	50,000	400.00
MONTGOMERY COUNTY SOUTH TIF (247)	0	0	119,728	496,371	147,036	45,000	45,000	32,047	119,000	164.44
MIAMI COUNTY NORTH FIREHOUSE TIF (248)	0	81	823	60,821	60,847	66,900	66,900	622	60,550	(9.49)
MONTGOMERY COUNTY LEXINGTON PLACE TIF (249)	0	0	0	0	0	0	162,410	2,410	204,000	25.61
ENTERPRISE ZONE (250)	0	0	0	0	0	0	0	0	0	
FEMA (251)	0	34,936	41,289	17,245	44,911	0	56,651	56,651	0	(100.00)
CORONAVIRUS RELIEF (290)	0	0	0	0	2,234,007	0	0	0	0	
AMERICAN RESCUE PLAN ACT (291)	0	0	0	0	0	0	175,000	0	3,821,672	2083.81
SHUTTERED VENUE OPERATING GRANT (292)	0	0	0	0	0	0	0	0	1,925,200	
SPECIAL ASSESSMENT BOND (305)	1,252,425	1,339,575	7,596,606	1,308,564	1,255,814	1,348,400	1,348,400	278,237	1,254,300	(6.98)
GENERAL OBLIGATION BOND (308)	1,804,689	2,060,136	4,662,855	2,488,615	2,477,227	2,466,500	9,856,325	712,574	2,866,000	(70.92)
CAPITAL IMPROVEMENTS (406)	19,283,123	21,658,979	11,018,370	2,930,329	3,103,141	10,311,947	10,288,032	9,090,518	1,634,060	(84.12)
TRANSFORMATIVE ECON. DEV. (410)	0	0	0	3,948,784	14,948,155	11,988,325	12,358,325	364,281	12,326,800	(0.26)
ISSUE 2 (421)	1,237,105	399,227	199,903	0	900,333	500,000	500,000	0	0	0.00
CAPITAL EQUIPMENT (424)	0	0	0	0	0	0	0	0	0	
ED/GE CAPITAL IMPROVEMENT (427)	260,000	50,000	80,000	228,750	31,250	20,000	20,000	0	20,000	0.00
FIRE CAPITAL/EQUIPMENT (431)	1,425,127	938,660	865,769	431,006	958,941	735,425	1,161,871	504,406	2,039,100	75.50
LOCAL STREET CAPITAL IMPROVEMENT (433)	1,945,417	1,832,833	1,649,468	1,671,153	1,581,870	1,582,445	1,582,445	1,562,955	1,582,000	(0.03)
FEDERAL EQUITY SHARING PROGRAM (434)	60,712	67,589	27,007	9,913	18,094	97,844	97,844	71,251	44,183	(54.84)
LOCAL LAW ENFORCEMENT BLOCK GRANT (435)	0	0	0	0	0	0	0	0	0	
FIREFIGHTERS ASSISTANCE GRANT (436)	489,859	431,178	255,002	216,846	0	0	220,928	205,543	0	(100.00)
ENERGY CONSERVATION GRANT (437)	0	0	0	0	0	1,802	1,802		70.562425	0.33

CITY OF HUBER HEIGHTS YTD for Period Ending: September 30, 2021

P	2016 ACTUAL	2017 ACTUAL	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 ORIGINAL BUDGET	2021 REVISED BUDGET 9/30/2021	2021 EXPENDED 9/30/2021	2022 CITY MGR'S REQUEST	%Chg Revised
PUBLIC ACCESS EASEMENT ACQUISITION (450)	0	0	0	0	0	0	C	0	0	
CARRIAGE TRAILS INFRASTRUCTURE (454)	10,153,735	13,565,755	0	3,420,144	1,333,851	0	648,006	38,004	0	(100.00)
WATER FUND (501)	5,307,626	5,353,896	7,795,303	12,734,499	10,480,355	7,723,769	8,585,041	5,636,493	8,487,259	(1.14)
WATER CONSTRUCTION FUND (502)	85,081	0	0	0	0	0		0	0	-
WATER R & I FUND (503)	22,571	15,833	12,500	18,098	19,809	65,834	65,834	61,967	72,167	9.62
WATER UTILITY RESERVE (504)	124,710	1,496,549	3,483,051	12,507,621	139,984	1,070,000	1,505,000	1,162,941	4,570,000	203.65
WATER BOND SERVICE (505)	1,761,628	1,769,123	1,761,085	1,772,798	1,793,878	1,809,800	1,809,800	244,704	1,210,400	(33.12)
WATER BOND RESERVE (506)	0	0	0	0	0	0	(	0	0	
SEWER FUND (551)	4,090,845	3,936,271	3,192,885	3,877,243	3,761,232	3,604,648	4,645,632	3,206,077	8,861,292	90.74
SEWER ACQUISITION (552)	34,656	290,507	386,366	911,125	688,631	150,834	430,834	96,966	4,382,167	917.14
STORM WATER MANAGEMENT (571)	824,517	1,229,405	759,272	749,211	554,015	660,094	680,199	404,962	718,991	5.70
RECREATION ACTIVITY CENTER (590)	0	0	0	0	0	0	(	0	0	
FIRE INSURANCE (723)	9,481	32,106	0	0	44,000	3,151	3,151	0	3,151	0.00
UNCLAIMED MONIES (732)	184	1,206	1,833	655	0	18,382	18,382	0	18,382	0.00
PRC-DC AGENCY (801)	0	0	0	0	0	0		0	0	
CASH SURETY (802)	213,000	154,899	232,500	344,000	131,556	225,000	225,000	107,000	225,000	0.00
TOTALS:	82,735,451	95,452,140	81,962,854	89,860,330	92,507,767	84,409,921	100,957,347	50,210,396	99,306,797	(1.63)

# CITY OF HUBER HEIGHTS STATE OF OHIO

#### ORDINANCE NO. 2021-O-

FOR MAKING APPROPRIATIONS FOR EXPENSES OF THE CITY OF HUBER HEIGHTS, OHIO FOR THE PERIOD BEGINNING JANUARY 1, 2022, AND ENDING DECEMBER 31, 2022.

BE IT ORDAINED by the City Council of the City of Huber Heights, Ohio:

That to provide for the current expenses and other expenditures of the City of Huber Heights for the fiscal year ending December 31, 2022, the following sums be and are hereby appropriated from the monies in the Treasury of the City of Huber Heights and from the sum certified by the County Auditor to be received from taxation and from other sources.

#### Section 1. That there be appropriated from the 101 - General Fund:

a)	Dispatch:	
	Personnel	1,242,600
	Operations and Capital	84,995
	TOTAL	1,327,595
b)	Lighting:	
	Operations and Capital	43,000
	TOTAL	43,000
c)	<b>Economic Development:</b>	
	Personnel	231,100
	Operations and Capital	311,850
	TOTAL	542,950
d)	Planning & Development:	
	Personnel	491,700
	Operations and Capital	158,400
	TOTAL	650,100
e)	Engineering:	
	Personnel	0
	Operations and Capital	0
	TOTAL	0
f)	Community Services:	
	Personnel	0
	Operations and Capital	52,500
	TOTAL	52,500
g)	Central Services:	
	Personnel	0
	Operations and Capital	568,983
	TOTAL	568,983
h)	Mayor:	
	Personnel	14,200
	Operations and Capital	22,000
	TOTAL	36,200
		,

Section 1 (con'td). That there be appropriated from the 101 - General Fund

i)	Council:	
,	Personnel	326,000
	Operations and Capital	97,500
	TOTAL	423,500
j)	Management:	,
	Personnel	182,700
	Operations and Capital	38,770
	TOTAL	221,470
k)	Accounting:	
	Personnel	336,300
	Operations and Capital	183,625
	TOTAL	519,925
1)	Taxation:	
	Personnel	656,000
	Operations and Capital	185,355
	TOTAL	841,355
m)	Legal:	
	Operations and Capital	345,000
	TOTAL	345,000
n)	Information Technology:	
	Personnel	158,900
	Operations and Capital	278,580
	TOTAL	437,480
o)	Human Resources:	
	Personnel	247,800
	Operations and Capital	375,500
	TOTAL	623,300
p)	<b>Buildings and Grounds</b>	
	Personnel	64,300
	Operations and Capital	132,000
	TOTAL	196,300
q)	Court:	
	Personnel	43,800
	Operations and Capital	24,265
	TOTAL	68,065
r)	Non-Departmental	
	Debt Service	196,000
	Transfers	6,088,477
	Advances	0
	TOTAL	6,284,477
GEN	ERAL FUND TOTAL	13,182,200

### Section 2. That there be appropriated from the 202 - Motor Vehicle Fund:

a)	Streets	
	Personnel	191,000
	Operations and Capital	62,579
	TOTAL	253,579
b)	Non-Departmental	
	Debt Service	0
	Transfers	0
	Advances	32,840
	TOTAL	32,840
MO	OR VEHICLE FUND TOTAL	286,419

### Section 3. That there be appropriated from the 203 - Gasoline Tax Fund:

a)	Engineering	
	Operations and Capital	65,000
	TOTAL	65,000
b)	Streets	
	Personnel	531,400
	Operations and Capital	1,074,407
	TOTAL	1,605,807
c)	Non-Departmental	
	Debt	13,000
	Transfers	320,000
	Advances	425,239
	TOTAL	758,239
GASO	LINE TAX FUND TOTAL	2,429,046

## Section 4. That there be appropriated from the 207 - Lighting District Fund:

LIGHTING DISTRICT FUND TOTAL	389,900
Operations and Capital	348,000
Personnel	41,900

### Section 5. That there be appropriated from the 209 -Police Fund:

a)	Police		
	Personnel	8,030,400	
	Operations and Capital	754,620	
	TOTAL	8,785,020	
b)	Management		
	Personnel	22,100	
	Operations and Capital	0	
	TOTAL	22,100	
c)	Non-Departmental		
	Debt Service	217,100	
	Transfers	34,920	
	Advances	0	
	TOTAL	252,020	
POLI	CE FUND TOTAL	9,059,140	
1021	CE FORD TOTAL	<u> </u>	
Section 6.	That there be appropriated from t	he 210 - Fire Fu	nd:
a)	Fire		
,	Personnel	7,908,100	
	Operations and Capital	729,990	
	TOTAL	8,638,090	
b)	Management	-,,	
,	Personnel	22,100	
	Operations and Capital	0	
	TOTAL	22,100	
c)	Non-Departmental	,_,	
-,	Debt Service	0	
	Transfers	7,760	
	Advances	0	
	TOTAL	7,760	
FIRE	FUND TOTAL	8,667,950	
Section 7.	That there be appropriated from Fund:	the 211 - Drug	g Enforcement
	Operations and Capital	4,558	
DRU	G ENFORCEMENT FUND TOTAL	4,558	
Section 8.	That there be appropriated from Fund:	the 212 - Law	Enforcement
	Operations and Capital	50,749	
T A 117	ENEODOEMENT BUND TOTAL	E0 740	

LAW ENFORCEMENT FUND TOTAL

a)	Operations and Capital	44,750
щ	TOTAL	44,750
b)	Non-Departmental	11,100
۵,	Debt Service	76,000
	Transfers	0
	Advance	0
	TOTAL	76,000
STAT	TE HIGHWAY MNT FUND TOTAL	120,750
		<del></del>
Section 10	. That there be appropriated from Fund:	the 216 - County Permissiv
	Transfers	0
	Advances	0
COU	NTY PERMISSIVE FUND TOTAL	0
Section 11	. That there be appropriated from Fund:	n the 217 - City Permissiv
	Transfers	91,000
	Advances	0
CITY		01.000
CITT	PERMISSIVE FUND TOTAL	91,000
	PERMISSIVE FUND TOTAL  That there be appropriated from Fund:	
	. That there be appropriated from	
Section 12	. That there be appropriated from Fund:	
Section 12	That there be appropriated from Fund:  Senior Center:	the 218 - Parks & Recreatio
Section 12	<ul><li>That there be appropriated from Fund:</li><li>Senior Center: Personnel</li></ul>	the 218 - Parks & Recreation 32,100
Section 12	That there be appropriated from Fund:  Senior Center:  Personnel Operations and Capital	32,100 27,440
Section 12 a)	That there be appropriated from Fund:  Senior Center:  Personnel  Operations and Capital  TOTAL	32,100 27,440
Section 12 a)	That there be appropriated from Fund:  Senior Center:  Personnel  Operations and Capital  TOTAL  Park & Recreation:	32,100 27,440 59,540
Section 12 a)	That there be appropriated from Fund:  Senior Center:  Personnel  Operations and Capital  TOTAL  Park & Recreation:  Personnel	32,100 27,440 59,540 278,000
Section 12 a)	That there be appropriated from Fund:  Senior Center:  Personnel  Operations and Capital  TOTAL  Park & Recreation:  Personnel  Operations and Capital	32,100 27,440 59,540 278,000 920,159
a) b)	That there be appropriated from Fund:  Senior Center:  Personnel  Operations and Capital  TOTAL  Park & Recreation:  Personnel  Operations and Capital  TOTAL	32,100 27,440 59,540 278,000 920,159
a) b)	That there be appropriated from Fund:  Senior Center:  Personnel Operations and Capital TOTAL  Park & Recreation: Personnel Operations and Capital TOTAL  Aquatic Center:	32,100 27,440 59,540 278,000 920,159 1,198,159
a) b)	That there be appropriated from Fund:  Senior Center: Personnel Operations and Capital TOTAL  Park & Recreation: Personnel Operations and Capital TOTAL  Aquatic Center: Operations and Capital	32,100 27,440 59,540 278,000 920,159 1,198,159 132,380
a) b)	That there be appropriated from Fund:  Senior Center: Personnel Operations and Capital TOTAL  Park & Recreation: Personnel Operations and Capital TOTAL  Aquatic Center: Operations and Capital TOTAL	32,100 27,440 59,540 278,000 920,159 1,198,159 132,380
a) b)	That there be appropriated from Fund:  Senior Center:  Personnel Operations and Capital TOTAL  Park & Recreation: Personnel Operations and Capital TOTAL  Aquatic Center: Operations and Capital TOTAL  Music Center:	32,100 27,440 59,540 278,000 920,159 1,198,159 132,380 132,380
a) b)	That there be appropriated from Fund:  Senior Center:  Personnel Operations and Capital TOTAL  Park & Recreation: Personnel Operations and Capital TOTAL  Aquatic Center: Operations and Capital TOTAL  Music Center: Personnel	32,100 27,440 59,540 278,000 920,159 1,198,159 132,380 132,380 34,000
a) b)	That there be appropriated from Fund:  Senior Center:  Personnel Operations and Capital TOTAL  Park & Recreation: Personnel Operations and Capital TOTAL  Aquatic Center: Operations and Capital TOTAL  Music Center: Personnel Operations and Capital Operations and Capital	32,100 27,440 59,540 278,000 920,159 1,198,159 132,380 132,380 132,380 34,000 384,850
a) b) c)	That there be appropriated from Fund:  Senior Center:  Personnel Operations and Capital TOTAL  Park & Recreation: Personnel Operations and Capital TOTAL  Aquatic Center: Operations and Capital TOTAL  Music Center: Personnel Operations and Capital TOTAL  Music Center: Personnel Operations and Capital TOTAL	32,100 27,440 59,540 278,000 920,159 1,198,159 132,380 132,380 132,380 34,000 384,850
a) b) c)	That there be appropriated from Fund:  Senior Center: Personnel Operations and Capital TOTAL  Park & Recreation: Personnel Operations and Capital TOTAL  Aquatic Center: Operations and Capital TOTAL  Music Center: Personnel Operations and Capital TOTAL  Music Center: Personnel Operations and Capital TOTAL  Non-Departmental	32,100 27,440 59,540 278,000 920,159 1,198,159 132,380 132,380 132,380 34,000 384,850 418,850
a) b) c) e)	That there be appropriated from Fund:  Senior Center: Personnel Operations and Capital TOTAL  Park & Recreation: Personnel Operations and Capital TOTAL  Aquatic Center: Operations and Capital TOTAL  Music Center: Personnel Operations and Capital TOTAL  Music Center: Personnel Operations and Capital TOTAL  Non-Departmental Advances	32,100 27,440 59,540 278,000 920,159 1,198,159 132,380 132,380 132,380 418,850 418,850

Section 9. That there be appropriated from the 214 - State Highway

## Section 13. That there be appropriated from the 219 - NatureWorks Grant Fund:

NATUREWORKS GRANT FUND TOTAL	
Advances:	0
Operations and Capital	0

### Section 14. That there be appropriated from the 222 - CDBG Fund:

CDBG FUND TOTAL	17,000
Advances:	17,000
Operations and Capital	0

## Section 15. That there be appropriated from the 226 - Local Street Operating Fund:

a)	Streets	
•	Personnel	1,399,500
	Operations and Capital	845,886
	TOTAL	2,245,386
b)	Police	
•	Personnel	0
	TOTAL	0
c)	Engineering:	
•	Personnel	121,100
	TOTAL	121,100
d)	Management:	,
,	Personnel	76,700
	TOTAL	76,700
e)	Finance:	·
•	Personnel	44,200
	Operations and Capital	20,300
	TOTAL	64,500
f)	Tax:	
·	Personnel	190,800
	TOTAL	190,800
g)	Information Technology:	
	Personnel	27,700
	TOTAL	27,700
h)	Non-Departmental	
	Debt Service	90,000
	Transfers	8,730
	Advances	76,620
	TOTAL	175,350
LOC	AL STREET OPER. FUND TOTAL	2,901,536

## Section 16. That there be appropriated from the 238 - Byrne Memorial Grant Fund:

Operations and Capital	36
BYRNE MEM. GRANT FUND TOTAL	36

## Section 17. That there be appropriated from the 240 – Montgomery County TIF Fund:

a) Finance:

	Operations and Capital	1,010,000	
• .	TOTAL	1,010,000	
b)	Non-Departmental	_	
	Debt Service:	0	
	Transfers:	1,186,875	
	Advances:	0	
	TOTAL	1,186,875	
MONT	GOMERY CO. TIF FUND TOTAL	2,196,875	
Section 18.	That there be appropriated from Assistance Grant Fund:	the 242 - Law Enforcen	ıent
	Operations and Capital	163	
LAW 1	ENF. ASST. GRANT FUND TOTAL	163	
Section 19.	That there be appropriated from Fund:	the 243 – Miami County	TIF
a)	Finance:		
	Operations and Capital	23,300	
	TOTAL	23,300	
b)	Non-Departmental		
	Transfers:	516,062	
	Advances:	0	
	TOTAL	516,062	
MIAM	I CO. TIF FUND TOTAL	539,362	
Section 20.	That there be appropriated from (DEC) Fund:	the 244 - Miami County	TIF
a)	Finance:		
	Operations and Capital	0	
	TOTAL	0	
b)	Non-Departmental		
	Transfers:	924,202	
	Advances:	0	
	TOTAL	924,202	
MIAM	I CO. TIF (DEC) FUND TOTAL	924,202	
	,		

	<del></del>		
a)	Finance:		
,	Operations and Capital	2,000	
	TOTAL	2,000	
<b>b</b> )		2,000	
b)	Non-Departmental	107 500	
	Transfers:	137,500	
	Advances:	0	
	TOTAL	137,500	
MIAM	II CO. WEST TIF FUND TOTAL	139,500	
Section 22	That there be appropriated from	the 246 - Montgomer	v County
Section 22.	Central TIF Fund:	the 240 – Montgomer	y County
a)	Finance:		
	Operations and Capital	10,000	
	TOTAL	10,000	
b)	Non-Departmental	,	
~,	Transfers:	40,000	
	Advances:		
		10,000	
	TOTAL	40,000	
MONT	CO. CENTRAL TIF FUND TOTAL	50,000	
Section 23.	That there be appropriated from south TIF Fund:	the 247 – Montgomer	y County
a)	Finance:		
,	Operations and Capital	34,000	
	TOTAL	34,000	
b)	Non-Departmental	01,000	
D)	Transfers:	85,000	
	Advances:	·	
		0	
	TOTAL	85,000	
MONT	CO. SOUTH TIF FUND TOTAL	119,000	
Section 24.	That there be appropriated from firehouse TIF Fund:	the 248 – Miami Cour	ity North
a)	Finance:		
	Operations and Capital	1,000	
	TOTAL	1,000	
b)	Non-Departmental	,	
~,	Transfers:	59,550	
	Advances:	· _	
		0	
	TOTAL	59,550	
MIAM	II CO. NORTH TIF FUND TOTAL	60,550	

Section 21. That there be appropriated from the 245 – Miami County West TIF Fund:

a)	Finance:		
	Operations and Capital	204,000	
	TOTAL	204,000	
b)	Non-Departmental		
•	Transfers:	0	
	Advances:	0	
	TOTAL	0	
		Ğ	
MON	CO. LEX. PL TIF FUND TOTAL	204,000	
Section 26.	That there be appropriated from Plan Act Fund:	the 291 – American I	Rescue
a)	Finance:		
,	Operations and Capital	0	
	TOTAL	0	
b)	Non-Departmental	· ·	
۵,	Transfers:	3,821,672	
	Advances:	0,021,072	
	TOTAL	3,821,672	
	101112	0,021,072	
ARPA	EIND TOTAL	3,821,672	
	FUND TOTAL	3,021,072	
Section 27.	That there be appropriated from Operating Grant Fund:	· ·	Venue
Section 27.	That there be appropriated from	· ·	Venue
	That there be appropriated from Operating Grant Fund:	· ·	Venue
	That there be appropriated from Operating Grant Fund: Finance:	the 292 – Shuttered	Venue
	That there be appropriated from Operating Grant Fund:  Finance:  Operations and Capital	the 292 - Shuttered  0	Venue
a)	That there be appropriated from Operating Grant Fund:  Finance:  Operations and Capital TOTAL	the 292 - Shuttered  0	Venue
a)	That there be appropriated from Operating Grant Fund:  Finance: Operations and Capital TOTAL Non-Departmental	0 0	Venue
a)	That there be appropriated from Operating Grant Fund:  Finance: Operations and Capital TOTAL  Non-Departmental Transfers:	0 0 1,925,200	Venue
a) b)	That there be appropriated from Operating Grant Fund:  Finance: Operations and Capital TOTAL  Non-Departmental Transfers: Advances:	0 0 1,925,200 0	Venue
a) b)	That there be appropriated from Operating Grant Fund:  Finance: Operations and Capital TOTAL  Non-Departmental Transfers: Advances: TOTAL	0 0 0 1,925,200 0 1,925,200 1,925,200	
a) b)	That there be appropriated from Operating Grant Fund:  Finance: Operations and Capital TOTAL  Non-Departmental Transfers: Advances: TOTAL  FUND TOTAL  That there be appropriated from	0 0 0 1,925,200 0 1,925,200 1,925,200	
a)  SVOG	That there be appropriated from Operating Grant Fund:  Finance: Operations and Capital TOTAL  Non-Departmental Transfers: Advances: TOTAL  FUND TOTAL  That there be appropriated from Bond Retirement Fund:	0 0 0 1,925,200 0 1,925,200 1,925,200 the 305 - Special Asses	
a)  SVOG	That there be appropriated from Operating Grant Fund:  Finance:     Operations and Capital TOTAL  Non-Departmental     Transfers:     Advances:     TOTAL  FUND TOTAL  That there be appropriated from Bond Retirement Fund:  Finance:	0 0 0 1,925,200 0 1,925,200 1,925,200	
a)  SVOG	That there be appropriated from Operating Grant Fund:  Finance: Operations and Capital TOTAL  Non-Departmental Transfers: Advances: TOTAL  FUND TOTAL  That there be appropriated from Bond Retirement Fund:  Finance: Operations and Capital	0 0 0 1,925,200 0 1,925,200 1,925,200 the 305 - Special Asses	
a)  SVOC Section 28.	That there be appropriated from Operating Grant Fund:  Finance: Operations and Capital TOTAL  Non-Departmental Transfers: Advances: TOTAL  FUND TOTAL  That there be appropriated from Bond Retirement Fund:  Finance: Operations and Capital TOTAL	1,925,200 1,925,200 1,925,200 1,925,200 1,925,200  1,900 70,000 70,000	
a)  SVOC Section 28.	That there be appropriated from Operating Grant Fund:  Finance:     Operations and Capital TOTAL  Non-Departmental     Transfers:     Advances:     TOTAL  FUND TOTAL  That there be appropriated from Bond Retirement Fund:  Finance:     Operations and Capital TOTAL  Non-Departmental     Debt Service	1,925,200 1,925,200 1,925,200 1,925,200 1,925,200 1,925,200 1,925,200 1,184,300	
a)  SVOC Section 28.	That there be appropriated from Operating Grant Fund:  Finance:     Operations and Capital TOTAL  Non-Departmental     Transfers:     Advances:     TOTAL  FUND TOTAL  That there be appropriated from Bond Retirement Fund:  Finance:     Operations and Capital TOTAL  Non-Departmental	1,925,200 1,925,200 1,925,200 1,925,200 1,925,200  1,900 70,000 70,000	

Section 25. That there be appropriated from the 249 – Montgomery County Lexington Place TIF Fund:

## Section 29. That there be appropriated from the 308 - Bond Retirement Fund:

a) Finance:

Operations and Capital 1,000 TOTAL 1,000

b) Non-Departmental

Debt Service 2,865,000 TOTAL 2,865,000

G.O. BOND RETIREMT FUND TOTAL 2,866,000

## Section 30. That there be appropriated from the 406 - Capital Improvement Fund:

Personnel 236,700 TOTAL 236,700

b) **Finance:** 

Personnel 42,000 TOTAL 42,000

c) Capital

Operations and Capital 837,000 TOTAL 837,000

d) Non-Departmental

 Debt Service
 518,360

 Transfers
 0

 Advances
 0

 TOTAL
 518,360

CAPITAL IMPROVEMENT FUND TOTAL 1,634,060

## Section 31. That there be appropriated from the 410 - Transformative Economic Development Fund:

### a) **Economic Development:**

Operations and Capital 176,500
TOTAL 176,500

b) Non-Departmental

Debt 12,150,300Transfers 0TOTAL 12,150,300

T.E.D. FUND TOTAL 12,326,800

### Section 32. That there be appropriated from the 421 - Issue 2 Fund:

a)	Capital	
,	Operations and Capital	0
	TOTAL	0
b)	Non-Departmental	
	Transfers	0
	Advances	0
	TOTAL	0
ISSU	E 2 FUND TOTAL	<u> </u>
Section 33.	That there be appropriated from Improvement Fund:	m the 427 - ED/GE Capital
a)	Capital	
,	Operations and Capital	0
	TOTAL	0
b)	Non-Departmental	
·	Transfers	0
	Advances	20,000
	TOTAL	20,000
ED/G	E CAPITAL IMPR. FUND TOTAL	20,000
Section 34.	That there be appropriated Capital/Equipment Fund:	from the 431 - Fire
a)	Fire:	
	Operations and Capital	1,601,000
	TOTAL	1,601,000
b)	Finance:	
	Operations and Capital	3,700
	TOTAL	3,700
c)	Non-Departmental	
	Debt Service	434,400
	Transfers	0
	TOTAL	434,400
FIRE	CAPITAL/EQUIP. FUND TOTAL	2,039,100
Section 35.	That there be appropriated from Fund:	the 433 - Local Street Capital
a)	Street Capital:	
	Operations and Capital	1,565,000
	TOTAL	1,565,000
b)	Finance:	
	Operations and Capital	17,000
	TOTAL	17,000
c)	Non-Departmental	
	Advances	0
	TOTAL	0
LOCA	L STREET CAPITAL FUND TOTAL	1,582,000

Section 36. That there be appropriated from the 434 - Federal Equity Sharing Program Fund:

	Operations and Capital	_		4	4,183	_			
FEDE	RAL EQUITY FUND TOTAL	=		44	4,183	=			
Section 37.	That there be appropriated Assistance Grant Fund:	fro	m	the	436		- Fi	refi	ghter's
a)	Fire:								
	Operations and Capital	_			0	_			
	TOTAL				0	)			
b)	Non-Departmental								
	Advances	_			0	_			
	TOTAL				0	)			
FF AS	ST. GRANT FUND TOTAL	-			0	_			
		=				=			
Section 38.	That there be appropriated from Grant Fund:	n th	1e 4				Co1	ıser	vation
	Operations and Capital	-			1,808	_			
ENER	GY CONS. GRANT FUND TOTAL	=			1,808	=			
Section 39.	That there be appropriated finfrastructure Fund:	rom	1 t1	he 4	-54 -	C	arria	age	Trails
a)	Capital								
	Operations and Capital				0	)			
	TOTAL	_			0				
b)	Non-Departmental								
	Debt Service				0	)			
	Advances	_			0	_			
	TOTAL				0	)			
CARR	IAGE TRAILS INFR. FUND TOTA	L _			0	_ ) =			

### Section 40. That there be appropriated from the 501 - Water Fund:

a)	Engineering:		
۵.,	Personnel	219,800	
	Operations and Capital	3,552,088	
	TOTAL	3,771,888	
b)	Fire:	0,771,000	
۵,	Personnel	30,500	
	TOTAL	30,500	
c)	Management:	33,333	
,	Personnel	197,400	
	TOTAL	197,400	
d)	Finance:	·	
·	Personnel	155,300	
	Operations and Capital	27,471	
	TOTAL	182,771	
e)	Information Technology:		
	Personnel	66,100	
	TOTAL	66,100	
f)	Non-Departmental		
	Debt Service	1,307,700	
	Transfers	2,909,000	
	Advances	21,900	
	TOTAL	4,238,600	
WATE	R FUND TOTAL	8,487,259	
Section 41.	That there be appropriated Improvement Fund:	from the 503	- Renewal &
	Operations and Capital	72,167	
WATE	R R&I FUND TOTAL	72,167	
Section 42.	That there be appropriated from Fund:	n the 504 - Water	Utility Reserve
a)	Capital		
	Operations and Capital	4,570,000	
	TOTAL	4,570,000	
b)	Non-Departmental		
	Debt Service	0	
	Advances	0	
	TOTAL	0	
WATE	R UTILITY RES. FUND TOTAL	4,570,000	

## Section 43. That there be appropriated from the 505 - Water Bond Service Fund:

a) Capital

Operations and Capital	5,000
TOTAL	5,000

b) Non-Departmental

<b>F F</b>	
Debt Service	1,205,400
Transfers	0
TOTAL	1,205,400

WATER BOND SERVICE FUND TOTAL 1,210,400

### Section 44. That there be appropriated from the 551 - Sewer Fund:

a)	Engineering:	
	Personnel	219,800
	Operations and Capital	3,670,895
	TOTAL	3,890,695
b)	Management:	
	Personnel	197,400
	TOTAL	197,400

c) Finance:

Personnel	155,300
Operations and Capital	21,000
TOTAL	176,300

d) Information Technology:

Personnel	66,100
TOTAL	66,100

e) Non-Departmental

•	
Debt Service	20,900
Transfers	4,455,167
Advances	54,730
TOTAL	4,530,797

SEWER FUND TOTAL 8,861,292

Section 45. That there be appropriated from the 552 - Sewer Acquisition/Capital Fund:

Operations and Capital 4,382,167
SEWER ACQ./CAPITAL FUND TOTAL 4,382,167

Section 46.	That there be appropriated Management Fund:	from	the	571	-	Storm	Water
a)	Engineering:						
	Personnel		6	3,600	)		
	Operations and Capital			(	)		
	TOTAL		6	3,600	)		
b)	Streets:						
	Personnel			9,700			
	Operations and Capital			4,450	_		
۵۱	TOTAL		39	4,150	)		
c)	Management: Personnel		_	1,500	`		
	TOTAL			1,500	_		
d)	Finance:		J	1,500	,		
a,	Operations and Capital			(	)		
	TOTAL				_		
e)	Capital:						
,	Operations and Capital		17	6,901	l		
	TOTAL		17	6,901	<u> </u>		
f)	Non-Departmental:						
	Transfers			(	)		
	Advances		3	2,840	<u>)</u>		
	TOTAL		3	2,840	)		
STOR	M WATER FUND TOTAL		71	8,991	L =		
	M WATER FUND TOTAL  That there be appropriated from	n the		•	_	surance	Fund:
Section 47.	That there be appropriated from	n the		•	_	surance	Fund:
	That there be appropriated from	n the '	723 -	Fire	= Ins	surance	Fund:
Section 47.	That there be appropriated from	n the '	723 -	•	= Ins	surance	Fund:
Section 47.	That there be appropriated from  Capital  Operations and Capital	n the '	723 -	<b>Fire</b> 3,151	= Ins	surance	Fund:
Section 47.	That there be appropriated from  Capital  Operations and Capital  TOTAL	n the '	723 -	<b>Fire</b> 3,151	= <b>Ins</b>	surance	Fund:
Section 47.	That there be appropriated from  Capital  Operations and Capital  TOTAL  Non-Departmental		723 -	<b>Fire</b> 3,151	= <b>Ins</b>	surance	Fund:
Section 47.	That there be appropriated from  Capital  Operations and Capital  TOTAL  Non-Departmental  Transfers	n the '	723 -	<b>Fire</b> 3,151 3,151	= Ins	surance	Fund:
<b>Section 47.</b> <ul> <li>a)</li> <li>b)</li> </ul>	That there be appropriated from  Capital  Operations and Capital  TOTAL  Non-Departmental  Transfers  Advances	n the '	723 -	3,151 3,151	= Ins	surance	Fund:
Section 47.  a)  b)	That there be appropriated from  Capital  Operations and Capital  TOTAL  Non-Departmental  Transfers  Advances  TOTAL		723 -	3,151 3,151 ((3,151	= Ins		
Section 47.  a)  b)	That there be appropriated from  Capital  Operations and Capital  TOTAL  Non-Departmental  Transfers  Advances  TOTAL  INSURANCE FUND TOTAL  That there be appropriated from		723 - e 732	3,151 3,151 ((3,151	=		
Section 47.  a)  b)  FIRE  Section 48.	Capital Operations and Capital TOTAL Non-Departmental Transfers Advances TOTAL INSURANCE FUND TOTAL That there be appropriated from		723 - e 732	3,151 3,151 (( (3,151	= Ins		
Section 47.  a)  b)  FIRE  Section 48.  UNCL	Capital Operations and Capital TOTAL Non-Departmental Transfers Advances TOTAL INSURANCE FUND TOTAL That there be appropriated frof Fund: Operations and Capital		723 - e 732	3,151 3,151 ( ( ( 3,151 2 - U 8,382 8,382		laimed	Money
Section 47.  a)  b)  FIRE  Section 48.  UNCL	Capital Operations and Capital TOTAL Non-Departmental Transfers Advances TOTAL INSURANCE FUND TOTAL  That there be appropriated from Fund: Operations and Capital AIMED MONEY FUND TOTAL  That there be appropriated from Insurance fro		723 - e 732  1 13	3,151 (((3,151) 2 - U 8,382 8,382 Cash	= Ins	laimed	Money
Section 47.  a)  b)  FIRE  Section 48.  UNCL  Section 49.	Capital Operations and Capital TOTAL Non-Departmental Transfers Advances TOTAL INSURANCE FUND TOTAL  That there be appropriated from Operations and Capital AIMED MONEY FUND TOTAL  That there be appropriated from Operations and Capital		723 -  e 73:  1  1:  302 -	3,151 3,151 ((() 3,151 2 - U 8,382 Cash	= Ins	laimed	Money
Section 47.  a)  b)  FIRE  Section 48.  UNCL  Section 49.	Capital Operations and Capital TOTAL Non-Departmental Transfers Advances TOTAL INSURANCE FUND TOTAL  That there be appropriated from Fund: Operations and Capital AIMED MONEY FUND TOTAL  That there be appropriated from Insurance fro		723 -  e 73:  1  1:  302 -	3,151 ((() () () () () () () () () () () () (	= Ins	laimed	Money

99,306,797

The Total of All Appropriations Shall Be:

upon written direction from the City Manager, and without need of additional legislation.

Section 51. The Director of Finance is hereby authorized to draw checks on the City Treasury for payment from any of the foregoing appropriations upon receiving certificates and invoices therefore, approved by authorized officers of the City; provided that no checks shall be drawn or paid for salaries, wages, or other payments except as shall be authorized in accordance with law or ordinance.

Section 52. It is hereby found and determined that all formal actions of this Council concerning and relating to the passage of this Ordinance

Section 50. The Director of Finance shall have authority to move money from

one line item to another within the General or within any other fund

- Section 52. It is hereby found and determined that all formal actions of this Council concerning and relating to the passage of this Ordinance were adopted in an open meeting of this Council and that all deliberations of this Council and of any of its Committees that resulted in such formal action were in meetings open to the public and in compliance with all legal requirements including Section 121.22 of the Ohio Revised Code.
- Section 53. This Ordinance shall go into effect upon its passage as provided by law and the Charter of the City of Huber Heights.

Passed by Council on the	day of	, 2021;
Yeas;Nays.		
AUTHENTICATION:		
Clerk of Council	Mayor	

Al-7932 Topics of Discussion

**Council Work Session** 

**Meeting Date:** 11/01/2021

Brandt Pike Revitalization Project

Submitted By:Scott FalkowskiDepartment:City Manager

Council Committee Review: Council Work Session Date(s) of Committee Review: 07/20/2021 and 08/02/2021 and

08/31/2021 and 09/21/2021 and 10/05/2021 and 10/19/2021 and

11/01/2021

Audio-Visual Needs: None Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### Agenda Item Description or Legislation Title

Brandt Pike Revitalization Project

#### **Purpose and Background**

This item is to continue discussion on the Brandt Pike Revitalization Project. The link to the Brandt Pike Target Revitalization Plan from May, 2017 is as follows: <a href="https://www.hhoh.org/DocumentCenter/View/2667/Brandt">https://www.hhoh.org/DocumentCenter/View/2667/Brandt</a> Pike Target Revitalization Plan FINAL DRAFT 2017 0512

**Fiscal Impact** 

Source of Funds: N/A
Cost: N/A
Recurring Cost? (Yes/No): N/A
Funds Available in Current Budget? (Yes/No): N/A

Financial Implications:

**Attachments** 

No file(s) attached.

Al-7933 Topics of Discussion J.

**Council Work Session** 

Meeting Date: 11/01/2021
2022 Miami County Public Defender Agreement
Submitted By: Anthony Rodgers
Department: City Council

Council Committee Review?: Council Work Session

Date(s) of Committee Review: 11/01/2021

Audio-Visual Needs: None Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### **Agenda Item Description or Legislation Title**

2022 Miami County Public Defender Agreement

#### **Purpose and Background**

This legislation is to approve the annual renewal of the Miami County Public Defender's contract for 2022. The rates have not been increased from the 2021 rates and will remain the same for 2022.

**Fiscal Impact** 

Source of Funds:

Cost: \$826.88

Recurring Cost? (Yes/No): Yes

Funds Available in Current Budget? (Yes/No): Yes

**Financial Implications:** 

**Attachments** 

Resolution Exhibit A

#### CITY OF HUBER HEIGHTS STATE OF OHIO

#### RESOLUTION NO. 2021-R-

AUTHORIZING THE CITY MANAGER TO ENTER INTO A CONTRACT WITH THE MIAMI COUNTY PUBLIC DEFENDER COMMISSION TO PROVIDE STATUTORILY REQUIRED LEGAL COUNSEL TO INDIGENT PERSONS FOR FISCAL YEAR 2022.

WHEREAS, the City of Huber Heights has responsibilities under the laws of Ohio and of the United States of America to provide legal counsel to indigent persons charged with loss of liberty offense in the Municipal Court; and

WHEREAS, in furtherance of the execution of such legal responsibilities, the City desires to utilize the Miami County Public Defender Commission to provide legal counsel to the City's indigent citizens charged under the City Code and prosecuted in Miami County courts.

NOW, THEREFORE, BE IT RESOLVED by the City Council of Huber Heights, Ohio that:

- Section 1. The City Manager is hereby authorized to enter into a contract for Miami County Public Defender Services for 2022 attached hereto as Exhibit A which shall be approved by the Law Director.
- Section 2. The City Finance Director is authorized to pay the Miami County Public Defender Commission the compensation set forth in the contract at the time of signing the contract.
- Section 3. It is hereby found and determined that all formal actions of this Council concerning and relating to the passage of this Resolution were adopted in an open meeting of this Council and that all deliberations of this Council and of any of its Committees that resulted in such formal action were in meetings open to the public and in compliance with all legal requirements including Section 121.22 of the Ohio Revised Code.

Section 4. This Resolution shall go into effect upon its passage as provided by law and the Charter of the City of Huber Heights.

Yeas; Nays.	day of, 2021;
Effective Date:	
AUTHENTICATION:	
Clerk of Council	Mayor
Date	 Date

#### EXHIBIT A

## CONTRACT FOR COUNTY PUBLIC DEFENDER SERVICES TO MUNICIPAL CORPORATIONS

#### AGREEMENT

THIS AGREEMENT entered into between the Miami County Public Defender Commission hereinafter called the "Commission" and the City of Huber Heights, Ohio, hereinafter called the "City".

WHEREAS, the City recognizes its responsibilities under the laws of the State of Ohio and of the United States of America to provide legal counsel to indigent persons charged with loss of liberty offense in its Municipal Court, and

WHEREAS, the city in furtherance of the execution of its legal responsibilities, desires that the legal services of the Commission be delivered to the City's indigent citizens and others so situated;

NOW THEREFORE, the parties do mutually agree to bind themselves as follows:

#### 1. Scope of Work.

The Commission shall in a satisfactory and proper manner under the terms and conditions contained herein, perform the following services:

Provide legal counsel to indigent persons charged with loss of liberty offenses under, by or through, the Codified Ordinances of the City of Huber Heights, Ohio. The within representation shall include such cases filed in the Miami County Municipal Court, and/or Miami County Common Pleas Court, and Miami County Juvenile Court.

### 2. Compensation.

The City shall pay to the Commission a sum not to exceed Eight Hundred Twenty Six Dollars and Eighty Eight Cents (\$826.88) which shall constitute full and complete payment for all the Commission's services during the term of this contract. Said sum shall be paid upon the signing of this contract.

#### 3. Term of Service.

The duration of this contract shall be for one (1) year commencing January 1. 2022, and shall terminate on December 31, 2022.

#### 4. Non-Assignment.

The Commission shall not assign all or any part of this Agreement without the prior written consent of the city, which consent shall not be unreasonably withheld.

#### 5. Termination.

If the Commission shall fail to fulfill in a reasonable timely and proper manner its obligations under this Agreement, or if the Commission shall substantially violate any of the covenants, agreements or stipulations of this Agreement, the City shall thereupon have the right to terminate this Agreement by giving written notice to the Commission of such termination and specifying an effective date thereof at least sixty (60) days before the effective date of said termination. Termination by the City shall not constitute a waiver of any other right or remedy it may have at law or in equity for breach of this Agreement by the Commission.

#### 6. Amendments.

All Amendments to this Agreement agreed upon by the parties shall be in writing and made a part of this Agreement.

#### 7. Anti-Discrimination.

There shall be no discrimination against any employee who is employed in the work covered by this Agreement or against any application for such employment because of race, color, religion, sex or national origin. This provision shall apply to but not be limited to, employment, upgrading, demotion or transfer, recruitment or recruitment advertising, lay-off or termination, raises of pay or other forms of compensation, and selection for training including apprenticeship. The Commission shall insert a similar provision in any sub-contract for services covered by this Agreement.

#### 8. Conflicts.

Commission covenants that it presently has no interest and shall not acquire any interest direct or indirect, which would conflict in any manner with the performance of services required under this Agreement. No members of, nor delegates to, the Congress of the United States of America, and no resident Commissioner shall share in any part hereof or any benefits to arise herefrom.

### 9. Indigency Determination.

In determining the indigent status of all individuals receiving representation pursuant to this agreement, all applicable standards of indigency and other rules and standards established by the Ohio Public Defender Commission and the Ohio Public Defender will be followed.

In addition to indigency determination, all rules, standards and guidelines issued by the Office of the Ohio Public Defender and Ohio Public Defender Commission shall be followed.

### 10. Verification of Contract Amount.

Payment by the municipality, whether by contractual amount or a fee schedule, does not exceed the fee schedule in effect and adopted by the county commissioners of the said herein county wherein the municipal corporation is located.

	OF, the parties have hereunto set their hands this
APPROVED AS TO FORM:	
MIAMI COUNTY PUBLIC DEFENDER ASSOCIATION	CITY OF HUBER HEIGHTS, OHIO
BY JACK A. HOEKSTRA COMMISSION CHAIRMA	BY

Al-7934 Topics of Discussion K.

**Council Work Session** 

Meeting Date: 11/01/2021

City Manager Search Firm Agreement - Baker Tilly US, LLP

Submitted By: Anthony Rodgers

Department: City Council

Council Committee Review?: Council Work Date(s) of Committee Review: 10/04/2021 and 10/19/2021 and

Session 11/01/2021

Audio-Visual Needs: SmartBoard Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### Agenda Item Description or Legislation Title

City Manager Search Firm Agreement - Baker Tilly US, LLP

#### **Purpose and Background**

This agenda item was discussed by the City Council at the October 19, 2021 Council Work Session and the City Council recommended entering into an agreement with Baker Tilly US, LLP as the firm to conduct the City Manager search process. The City Council passed legislation at the October 25, 2021 City Council Meeting to authorize entering into an agreement with Baker Tilly US, LLP as the firm to conduct the City Manager search process. This agenda item is to provide an update on the agreement status and the next steps in the City Manager search process.

**Fiscal Impact** 

Source of Funds: General Fund
Cost: \$30,000

Recurring Cost? (Yes/No): No
Funds Available in Current Budget? (Yes/No): No

Financial Implications:

**Attachments** 

Agreement



225 South 6<sup>th</sup> Street, Ste. 2300 Minneapolis, MN 55402 United States of America

T: +1 (651) 223 3000 F: +1 (651) 223 3046 bakertilly.com

October 20, 2021

Mr. Anthony C. Rodgers, MPA Clerk of Council City of Huber Heights 6131 Taylorsville Road. Huber Heights, Ohio 45424

Dear Mr. Rodgers:

This letter documents the City of Huber Heights, Ohio ("you/r" or "Client") engagement of Baker Tilly US, LLP ("we" or "Baker Tilly") to conduct an executive search for City Manager (the "Project"). This letter defines our and your respective obligations for the Project. Our proposal dated August 2, 2021 is incorporated by reference.

#### Scope, Objectives and Approach

A team approach, which uses a combination of your personnel and ours, is critical to the success of the Project. Your organization and its team members bring the knowledge of your particular needs and we bring a deep understanding of public sector executive recruitment and selection practices.

Phase	Description of Baker Tilly's Professional Services
Phase I	<u>Task 1</u> – Develop the candidate profile and define the advertising and marketing strategy (includes one day on site by Project Team Leader). <u>Task 2</u> – Identify qualified candidates that meet the profile.
Phase II	Task 3 – Screen and submit list of recommended semi-finalists to client (includes one day onsite by Project Team Leader).  Task 4 – Conduct reference checks, and academic verifications. A criminal and/or credit history report may also be conducted at this Phase or at the conclusion of Phase III, as specified by you.
Phase III	Task 5 – Final process/on-site interviews with finalists (includes two days on site by Project Team Leader).  Task 6 – Assist Client in making offer, which may be made contingent upon the successful completion of a background check as specified by you.
Conclusion	Acceptance of offer by candidate.

#### **Project Timing and Budget**

The Project will commence upon your execution of this engagement letter and will remain in effect for the period necessary for successful completion of the Project.

- 1. Patty Heminover will lead the engagement, and other professionals will be involved as required. The all-inclusive professional fee to complete the Project is \$24,500 (the "Fee") and includes the cost of professional services by the Project Team Leader and the project support staff, and all project-related expenses such as advertising, printing, candidate background and reference checks, and travel expenses for on-site visits by the Project Team Leader. Travel expenses incurred by candidates for on-site interviews with the Client are not the responsibility of Baker Tilly and shall be handled directly by the Client. The Client will make payments upon receipt of an invoice submitted by Baker Tilly. Payment to Baker Tilly is due upon receipt. All invoices will be forwarded to the Client for processing unless otherwise directed. For reporting purposes, Baker Tilly's tax identification number is 39-0859910.
- 2. The Fee will be billed in four installments; 30% of the Fee will be billed upon execution of this Letter; 30% at the implementation of Phase I; 30% at the implementation of Phase II; and the final 10% upon acceptance of offer by the candidate. The Fee is not contingent. If you terminate this engagement before completion, Baker Tilly shall invoice you for any unpaid portion of the Fee.
- 3. If Client requests Baker Tilly to perform additional services beyond the services described above, such as conducting an employee/community survey or making additional on-site visits, such additional services shall result in additional fees. For an employee/community survey, the additional fee shall be \$1650. For additional on-site visits (beyond the three on-site visits which include four consulting days) described above, the additional fee would an hourly rate of \$220 plus expenses.

#### **Baker Tilly's Guarantees**

- 1. Baker Tilly shall remain on the Project until you find a candidate to hire. If you are unable to make a selection from the initial group of semifinalists or finalists, Baker Tilly will work to identify additional candidates for your selection.
- 2. We promise that if the candidate you select is terminated or resigns within 12 months from being hired, Baker Tilly will conduct an additional search for you for no additional professional fee, but only for project-related expenses. Internal candidates selected from within your organization do not qualify for this guarantee. Except as stated above, Baker Tilly cannot guarantee the success of any candidate or guarantee that he or she shall perform to your expectations, as those things are beyond Baker Tilly's control.
- 3. Baker Tilly will not solicit the candidate you select for any other position while the candidate is employed by your organization.
- 4. When Baker Tilly obtains a criminal or credit history report on the candidates, Baker Tilly shall comply with the Fair Credit Reporting Act (the "FCRA") in obtaining the reports. Baker Tilly cannot guarantee the completeness or accuracy of the information in the reports.
- 5. In identifying and screening candidates, Baker Tilly will not discriminate against any candidate on the basis of age, race, creed, color, religion, sex, sexual orientation, national origin, disability, marital status or any other basis that is prohibited by federal, state or local law. Proactively, we shall make a good faith effort to include a diverse pool of qualified candidates in our search assignments.

#### **Client's Obligations**

- 1. You agree that you are responsible for candidate selections and that you will not discriminate against any candidate on the basis of age, race, creed, color, religion, sex, sexual orientation, national origin, disability, marital status or any other basis that is prohibited by federal, state or local law.
- 2. If you decide to not hire a candidate as a result of a criminal or credit history report, you agree to comply with the FCRA with regard to any pre- or post-adverse action notices and requirements.
- 3. You agree to respond to drafts of documents and reports in a timely manner. Failure to do so on your part will protract timelines and can negatively influence the outcome of the process.

If this letter is in agreement with your understanding, please sign below and return one copy to us for our files. We look forward to working with you on this important project.

Sincere	∍ly,		
Edward	d Williams, D	irector	
Client	Signature:		
Name:			 
Title:			
Date:			

Al-7946 Topics of Discussion L.

**Council Work Session** 

**Meeting Date:** 11/01/2021

Ordinance Review Commission Recommendations - City Code Amendments - Part Nine - Streets and Public

Services Code

Submitted By: Anthony Rodgers

Department: City Council

Council Committee Review?: Council Work Date(s) of Committee Review: 11/01/2021

Session

Audio-Visual Needs: None Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### Agenda Item Description or Legislation Title

Ordinance Review Commission Recommendations - City Code Amendments

\* Part Nine - Streets and Public Services Code

#### **Purpose and Background**

This agenda item is to review and approve the recommendations for amendments to Part Nine - Streets and Public Services Code of the City Code made by the Ordinance Review Commission.as outlined in the attached ordinance.

**Fiscal Impact** 

Source of Funds: N/A
Cost: N/A
Recurring Cost? (Yes/No): N/A
Funds Available in Current Budget? (Yes/No): N/A

**Financial Implications:** 

**Attachments** 

ORC Worksheet - Part Nine - Streets and Public Services Code

Ordinance

# CITY OF HUBER HEIGHTS ORDINANCE REVIEW COMMISSION PART NINE – STREETS AND PUBLIC SERVICES CODE - WORKSHEET

Legislation/ Code Section	Date of Review/ Action	Action Taken	Notes
903.02(f) Permit Required For Excavation And Construction	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise ☐ Add ☐ Needs Law Director Review	ORC recommended a change to Section 903.02(f) to correct a typographical error from "my file" to "may file". ORC recommended correcting this typographical error at the 4/21/21 ORC meeting. Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
903.04 911.04 915.03 Various Sections 911.02(e) Duty To	04/21/21	□ Repeal       □ Rescind       X Amend/Revise         □ Add       □ Needs Law Director Review         □ Repeal       □ Rescind       X Amend/Revise         □ Add       □ Needs Law Director Review	City Engineer to review Sections 903.04, 911.04, and 915.03 for consistency in standards and requirements (see minutes). City Engineer recommended revisions to Sections 903.04, 911.04, and 915.03. ORC approved suggestions for changes in Sections 903.04, 911.04, and 915.03 (see minutes) as recommendations for update by the ORC at the 6/16/21 meeting.  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE  ORC recommended a change to Section 911.02(e) to correct typographical errors from "is" to "are" in two places in the first sentence. ORC recommended correcting these typographical errors at the
Repair And Clean Sidewalks And Curbs			4/21/21 ORC meeting. Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
919 Street Lighting Assessment Procedure	04/21/21	□ Repeal □ Rescind X Amend/Revise □ Add □ Needs Law Director Review	Law Director and Finance Director to review Sections 919.01, 919.02, and 919.03 for changes to remove Clerk of Council from process and to clarify the determination of property owners in the street lighting assessment districts (see minutes). Law Director recommended revisions to Chapter 919 to change "affected property owners" to "members of the proposed lighting district". ORC approved suggestions for changes in Chapter 919 (see minutes) as a recommendation for update by the ORC at the 6/16/21 meeting.  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
920.07	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise	Law Director and City Engineer to review Section 920.07 for consistency in process and for appeals

Appeals		□ Add □ Needs Law Director Review	(see minutes). Law Director and City Engineer proposed conflicting recommendations which were not fully discussed by the ORC at the 6/16/21 ORC meeting. The ORC discussed again at 8/18/21 ORC meeting and requested the Law Director review again along with City Engineer's comments and proposed recommended changes to Section 920.07 (see minutes). Law Director and City Engineer reviewed Section 920.07 again and recommended the changes proposed by Law Director to Section 920.07 (see minutes). ORC approved proposed changes to Section 920.07 as a recommendation for update by the ORC at the 9/15/21 meeting.  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
921.04.10	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise	Law Director and City Engineer to review Section 921.04.10 for consistency in process and for
Appeals		□ Add □ Needs Law Director Review	appeals (see minutes). Law Director and City Engineer proposed conflicting recommendations which were not fully discussed by the ORC at the 6/16/21 ORC meeting. The ORC discussed again at 8/18/21 ORC meeting and requested the Law Director review again along with City Engineer's
			comments and proposed recommended changes to Section 921.04.10 (see minutes). Law Director and City Engineer reviewed Section 921.04.10 again and recommended the changes proposed by Law Director to Section 920.07 (see minutes). ORC approved proposed changes to Section 920.04.10
			as a recommendation for update by the ORC at the 9/15/21 meeting.  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
922.02(c) 922.03 Various Sections	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise ☐ Add ☐ Needs Law Director Review	Law Director and City Engineer to review Section 922.02(c) for clarification on stormwater charges (see minutes). ORC recommended a change to Section 922.03 in definition of "County" to remove reference to Greene County and to correct a typographical error from "situate" to "situated". Law Director and the City Engineer concurred with the recommended revisions to Section 922.02(c) and Section 922.03. ORC approved suggestions for changes in Section 922.02(c) and Section 922.03 (see minutes) as recommendations for update by the ORC at the 6/16/21 meeting.  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
922.13(c) Permits And Plan Review	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise ☐ Add ☐ Needs Law Director Review	Law Director and City Engineer to review Section 922.13(c) for clarification (see minutes). Law Director and the City Engineer concurred with the recommended revision to Section 922.13(c). ORC approved suggestions for the change in Section 922.13(c) (see minutes) as a recommendation for update by the ORC at the 6/16/21 meeting.  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
922.30(b) Adjustment Of	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise ☐ Add ☐ Needs Law Director Review	Law Director and City Engineer to review Section 922.30(b) to determine if it should read "application" instead of "appeal" because that is what the City Manager is reviewing (see minutes).

Service			Law Director and the City Engineer provided recommended revisions to Section 922.30(b). ORC
Charge			approved suggestion to change "appeal" to "application for adjustment" in Section 922.30(b) (see
5.14.85			minutes) as a recommendation for update by the ORC at the 6/16/21 meeting.
			Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
923.03	04/21/21		Law Director and City Engineer to review Section 923.03 to determine if type of waste needs to be
Waste To Be	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise	updated and to update name of treatment facility (see minutes). City Engineer provided
Discharged In		☐ Add ☐ Needs Law Director Review	recommended revisions to Section 923.03. ORC approved suggestion for revision to Section 923.03
1			11 35
Sanitary			(see minutes) as a recommendation for update by the ORC at the 6/16/21 meeting.
Sewer	04/24/24		Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
923.04	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise	Law Director and City Engineer to review Section 923.04 to consider recommended changes, correct
Sewer Use		☐ Add ☐ Needs Law Director Review	typographical errors, and to ensure correct references (see minutes). Law Director and the City
And			Engineer provided recommended revisions to Section 923.04. ORC approved suggestions for
Pretreatment			revisions in Section 923.04 with the exception of the suggested revision to paragraph (a) (see
			minutes) as a recommendation for update by the ORC at the 6/16/21 meeting. Paragraph (a) will be
			reviewed again by Law Director. Law Director reviewed Paragraph (a) again and recommended the
			phrase "cause any of the following" be deleted in its entirety and a colon placed after the phrase,
			"which in whole or part:". ORC approved suggestion for revision to Paragraph (a) (see minutes) as a
			recommendation for update by the ORC at the 7/21/21 meeting
			Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
923.08(g)(1)	06/16/21	☐ Repeal ☐ Rescind X Amend/Revise	The ORC recommended changing "man-made pond" to "artificial pond" in Section 923.08(g)(1). City
Billing And		☐ Add ☐ Needs Law Director Review	Engineer recommended adding "swimming pool" to Section 923.08(g)(1). ORC approved these
Delinquent			revisions in Section 923.08(g)(1) as a recommendation for update by the ORC at the $6/16/21$
Accounts			meeting.
			Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
923.10	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise	Law Director and City Engineer to review Section 923.10 to consider recommended changes (see
Complaints		☐ Add ☐ Needs Law Director Review	minutes). Law Director and the City Engineer provided recommended revisions to Section 923.10.
And Appeals			ORC approved the suggestion for the revision to Section 923.10(a) with thirty days (see minutes) as a
			recommendation for update by the ORC at the 6/16/21 meeting. The ORC also approved the
			suggestion for the revision to Section 923.10(b) with "ten business days" (see minutes) as a
			recommendation for update by the ORC at the 6/16/21 meeting.
			Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE

924.01 Definitions	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise ☐ Add ☐ Needs Law Director Review	Law Director and City Engineer to review Section 924.01 to consider recommended changes and to ensure correct references (see minutes). Law Director provided a recommended revision to Section 924.01 regarding "the Act". ORC approved the suggestion for the revision to Section 924.01 (see minutes) as a recommendation for update by the ORC at the 6/16/21 meeting.  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
925 Sewer Districts Generally	04/21/21	☐ Repeal ☐ Rescind ☐ Amend/Revise ☐ Add ☐ Needs Law Director Review  X No Further Action Needed	Law Director and City Engineer to review Chapter 925 to determine if this is an accurate and complete listing of the sewer districts in the City (see minutes). Law Direct and City Engineer reviewed Chapter 925 and determined this is an accurate and complete listing of the sewer districts in the City.  Status: NO FURTHER ACTION NEEDED ON THIS ITEM
929.38 Billing Complaints	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise ☐ Add ☐ Needs Law Director Review	Law Director and City Engineer to review Section 929.38 to determine if any changes are needed to process and appeal process (see minutes). Law Director and City Engineer provided recommended revisions to Section 929.38. ORC approved the suggestion for the revision to Section 929.38 to use the Law Director's recommended language with sixty days in Section 929.38(a) and to change the wording to "ten business days" in Section 929.38(b) (see minutes) as a recommendation for update by the ORC at the 6/16/21 meeting.  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
931 Water Distribution Districts	04/21/21	☐ Repeal ☐ Rescind ☐ Amend/Revise ☐ Add ☐ Needs Law Director Review  X No Further Action Needed	Law Director and City Engineer to review Chapter 931 to determine if this is an accurate and complete listing of the water districts in the City (see minutes). Law Direct and City Engineer reviewed Chapter 931 and determined this is an accurate and complete listing of the water districts in the City.  Status: NO FURTHER ACTION NEEDED ON THIS ITEM
932.07 Types Of Protection Required	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise ☐ Add ☐ Needs Law Director Review	Law Director and City Engineer to review Section 932.07 to determine if any changes or updates are needed (see minutes). Law Direct and City Engineer provided recommended revisions to Section 932.07. ORC approved the suggestion for the revision to Section 932.07 to change the spelling of "Principle" in "Reduced Pressure Principal Backflow Preventer" as a recommendation for update by the ORC at the 6/16/21 meeting.  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
935.02 Legal Analysis	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise ☐ Add ☐ Needs Law Director Review	ORC recommended a change to Section 935.02 to remove, "The legal analysis is very simple." ORC recommended correcting this typographical error at the 4/21/21 ORC meeting.  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE

943.02 Definitions	06/16/21	☐ Repeal ☐ Rescind X Amend/Revise ☐ Add ☐ Needs Law Director Review	City Staff recommended a change to Section 943.02 to define, "Parks and Recreation Division Manager shall mean the Parks Manager."  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
943.04 Park Facilities	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise ☐ Add ☐ Needs Law Director Review	Parks Manager to review Section 943.04 to update list of City parks, including changes for City Dog Park, Dial Park, etc. (see minutes). The Parks Manager provided a current list of City parks. ORC recommended updating the list of City parks in Section 943.04 with this information at the 8/18/21 ORC meeting.  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
945 Competitive Video Service Authorizations	04/21/21	☐ Repeal ☐ Rescind ☐ Amend/Revise ☐ Add ☐ Needs Law Director Review  X No Further Action Needed	Law Director to review Chapter 945 for any revisions or changes (see minutes). Law Director reviewed Chapter 945 and determined no changes are needed to Chapter 945.  Status: NO FURTHER ACTION NEEDED ON THIS ITEM
950.05(a)(3) Plans	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise ☐ Add ☐ Needs Law Director Review	ORC recommended correcting a typographical error in Section 950.05(a)(3) to change "mayor" to "major". ORC recommended correcting this typographical error at the 4/21/21 ORC meeting. Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE
951 Engineering Related Fees	04/21/21	☐ Repeal ☐ Rescind X Amend/Revise ☐ Add ☐ Needs Law Director Review	City Engineer to review Chapter 951 for any revisions or changes (see minutes). City Engineer reviewed Chapter 951 and recommended proposed updates to the engineering fees to match the current engineering fees. ORC recommended the proposed revisions to Chapter 951 at the 6/16/21 ORC meeting.  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART NINE

#### CITY OF HUBER HEIGHTS STATE OF OHIO

#### ORDINANCE NO. 2021-O-

AMENDING CERTAIN SECTIONS OF PART NINE, STREETS AND PUBLIC SERVICES CODE, OF THE CITY CODE OF HUBER HEIGHTS.

WHEREAS, the citizens of Huber Heights require City codified ordinances that are current, up to date, and reflect the current practices and processes of the City; and

WHEREAS, as part of the Ordinance Review Commission process, the Ordinance Review Commission has identified provisions within the Streets and Public Services Code that require updating or other changes; and

WHEREAS, the City Council has determined that revisions in Chapters 903, 911, 915, 919, 920, 921, 922, 923, 924, 929, 932, 935, 943, 950 and 951 are necessary to enhance the effective and efficient delivery of municipal services.

NOW, THEREFORE, BE IT ORDAINED by the City Council of Huber Heights, Ohio that:

Section 1. Part Nine, Streets and Public Services Code, Chapter 903 – Construction And Improvements In Public Right-Of-Way, Section 903.02(f) – Permit Required For Excavation Or Construction is hereby amended to read as follows:

#### 903.02 - Permit required for excavation or construction.

(f) Any party aggrieved by the penalty imposed herein may file a written appeal to the City Manager within ten days of the date of the imposition of the Civil Penalty under the same process as set forth in Section 920.07 of this Code.

Section 2. Part Nine, Streets and Public Services Code, Chapter 903 – Construction And Improvements In Public Right-Of-Way, Section 903.04(a) – Permit Application; Driveway Limitations; Permit Refusal; Specific Applicant is hereby amended to read as follows:

#### 903.04 - Permit application; driveway limitations; permit refusal; specific applicant.

The person, firm, corporation, or political subdivision or any other legal entity recognized under the laws of the state of Ohio, desiring to exercise any license or privilege for which a permit is required by this chapter, shall make application in writing to the City Engineer or his duly authorized representative on the standard City permit form, setting forth the privilege desired. Such application shall be accompanied by a plat or drawing when required, showing the details of the improvement, together with the location in the street or other public place where the privilege is desired, with reference to street and lot lines and the dimensions of the portion of the public way to be used; provided however, that no privilege shall be granted for the construction or maintenance of a driveway apron over or through any gutter, curb or sidewalk which is more than 25 feet in width at the back edge of the sidewalk, nor shall any driveway opening be made within 40 feet of the from the end of the radial portion of any curb at a street intersection, nor shall a permit be granted for any driveway to be constructed over or through a sidewalk in such manner that the surface of the sidewalk shall be slanted or inclined at the point of the driveway other than the slope and alignment shown on the City's standard drawings, except when a variance is authorized by the City Engineer or his duly authorized representative in writing and notation of same on the permit.

Section 3. Part Nine, Streets and Public Services Code, Chapter 911 – Repair And Maintenance Of Curbs, Sidewalks And Driveways, Section 911.04 – Rules And Regulations By Director is hereby amended to read as follows:

#### 911.04 – Rules and regulations by director.

The Director of Public Service is hereby authorized to adopt, promulgate, amend and enforce such administrative rules and regulations as may be necessary to execute and enforce the provisions of this chapter and is further specifically authorized and empowered to fix and establish, in compliance with the Building Code and adopted specifications, the thickness, width, materials and specifications of sidewalks, driveways and curbing to be installed, altered or repaired within the limits of any public street and the manner of performing any work relating to the matters referred to in this chapter. Such rules and regulations shall be kept on file and open to public inspection in the office of the Director and shall be published in the same manner as City ordinances. No driveway shall be constructed or reconstructed if the nearest edge of such driveway is less than 65 feet from the intersecting curb line on the stopside of any main thoroughfare 40 feet from the end of the radial portion of any curb at a street intersection.

Section 4. Part Nine, Streets and Public Services Code, Chapter 915 –Driveway Access Policy, Section 915.03(e) – Design Regulations is hereby amended to read as follows:

#### 915.03 – Design regulations.

(e) Location of Driveways at Roadway Intersections. New driveways shall not begin closer to an existing street intersection than that 40 feet from a stop bar or crosswalk on residential intersections from the end of the radial portion of any curb at a street intersection. The City Engineer shall evaluate requests for location of driveways of other uses than residential by considering traffic volumes, type of land use, pavement width, lane usage, sight distance restrictions, etc.

Section 5. Part Nine, Streets and Public Services Code, Chapter 911 – Repair And Maintenance Of Curbs, Sidewalks And Driveways, Section 911.02(e) – Duty To Repair And Clean Sidewalks And Curbs is hereby amended to read as follows:

#### 911.02 – Duty to repair and clean sidewalks and curbs.

(e) Concrete sidewalks that <u>is are</u> located in front of a zoned residential property and <u>is are</u> designated by the City as a Bikepath <u>is are</u> to be repaired or replaced by the City when such repairs are selected or required by the City. A City Bikepath is defined as an eight foot wide concrete sidewalk located within the street right-of-way and is part of a designated path that is to be used for bicycles or pedestrians. It is located outside the traveled way and physically separate from motorized vehicular traffic. The Bikepath also may be used by skaters, joggers, users of manual and motorized wheelchairs, and other authorized motorized and non-motorized users.

Section 6. Part Nine, Streets and Public Services Code, Chapter 919 – Street Lighting Assessment Procedure, Section 919.01(b) – Procedure is hereby amended to read as follows:

#### 919.01 - Procedure.

(b) The Clerk of Council shall cause the publication of the resolution of necessity in a newspaper of general circulation, once a week for two consecutive weeks within the City and shall also mail notice of the passage of the resolution to all affected property owners members of the proposed lighting district by regular mail at their last known tax mailing address.

Section 7. Part Nine, Streets and Public Services Code, Chapter 920 – Utility Structures, Section 920.07 – Appeals is hereby amended to read as follows:

920.07 - Denial/Revocation; Appeals.

The City Engineer's decision to deny a Permit may be appealed to the City Manager. All appeals on a denial of a Permit must be made in writing within ten calendar days from the date of the action being appealed. If the City Engineer issues a denial of a Permit, the City Engineer shall notify the applicant in writing of the denial, suspension or revocation, including the grounds therefor, within three business days of such decision. If a notice of appeal is timely received by the City Manager, the City Manager shall notify the respondent within three business days of the receipt of the request for appeal of a hearing date to be within 21 days. The respondent may appear and be heard in person, or by his/her attorney, in opposition to the decision and do any of the following:

- (a) Present his/her positions, arguments and contentions;
- (b) Offer and examine witnesses and present evidence in support;
- (c) Cross-examine witnesses purporting to refute respondent's position, arguments and contentions;
- (d) Offer evidence to refute evidence and testimony offered in opposition to his/her position, arguments and contentions; and
- (e) Offer any such evidence into the record.

The City Manager shall render a decision within five business days after the hearing.

- (a) The following are grounds for revocation or denial of a permit:
  - (1) The intentional provision of materially misleading information by the applicant (the provision of information is considered "intentional" where the applicant was aware of the inaccuracies or could have discovered the inaccuracies with reasonable diligence);
  - (2) The failure to comply with any condition of approval, order, or other applicable law, rule, or regulation;
  - (3) The utility structure as proposed or installed is otherwise not in compliance with the provisions of this Chapter
  - (4) The subject site or use is otherwise not in compliance due to incomplete work or projects, or is not in compliance due to unperformed or slow to perform work as part of an open permit.
- (b) The City Engineer's decision to deny or revoke a Permit may be appealed to the City Manager. All appeals must be in writing and submitted within ten (10) calendar days from the date of the action being appealed. If the City Engineer issues a denial or revocation of a Permit, the City Engineer shall notify the applicant in writing including the grounds therefor, within three (3) business days of such decision. If a notice of appeal is timely received by the City Manager, the City Manager shall notify the respondent within three (3) business days of the receipt of the request for appeal of a hearing date to be within twenty-one (21) days.
- (c) At any properly scheduled appeal, the respondent may appear and be heard in person, or by his/her attorney, in opposition to the decision and do any of the following:
  - (1) Present his/her positions, arguments and contentions;
  - (2) Offer and examine witnesses and present evidence in support;
  - (3) Cross-examine witnesses purporting to refute respondent's position, arguments and contentions;
  - (4) Offer evidence to refute evidence and testimony offered in opposition to his/her position, arguments and contentions; and
  - (5) Offer any such evidence into the record.
  - The City Manager shall render a decision within five (5) business days after the hearing.

Section 8. Part Nine, Streets and Public Services Code, Chapter 921 – Utilities, Section 921.04.10 – Appeals is hereby amended to read as follows:

#### **921.04.10** – **Appeals.**

The City Engineer's decision to deny <u>or revoke</u> a Permit may be appealed to the City Manager. All appeals on a denial of a Permit must be made in writing within ten (10) calendar days from the date of the action being appealed. If the City Engineer issues a

denial <u>or revocation</u> of a Permit, the City Engineer shall notify the applicant in writing of the denial, suspension or revocation, including the grounds therefor, within three (3) business days of such decision. If a notice of appeal is timely received by the City Manager, the City Manager shall notify the respondent within three (3) business days of the receipt of the request for appeal of a hearing date to be within <u>twenty-one</u> (21) days. The respondent may appear and be heard in person, or by his/her attorney, in opposition to the decision and do any of the following:

- (1) Present his/her positions, arguments and contentions;
- (2) Offer and examine witnesses and present evidence in support;
- (3) Cross-examine witnesses purporting to refute respondent's position, arguments and contentions;
- (4) Offer evidence to refute evidence and testimony offered in opposition to his/her position, arguments and contentions; and
- (5) Offer any such evidence into the record.

The City Manager shall render a decision within five (5) business days after the hearing.

Section 9. Part Nine, Streets and Public Services Code, Chapter 922 – Stormwater Management Code, Section 922.02.(c) – Stormwater Charge Generally is hereby amended to read as follows:

#### 922.02 - Stormwater charge generally.

(c) The City's Storm drainage service charges shall be fair and reasonable and bear a substantial relationship to the cost of providing service and Facilities. All Single family residential properties shall pay the same Stormwater service charges. Charges for non-residential properties within the City shall be calculated based on the relationship that the total Impervious Surface (as defined in Section 922.03) for such parcel bears to the average Impervious Surface area of residential homes within the City as defined in Section 922.26.

Section 10. Part Nine, Streets and Public Services Code, Chapter 922 – Stormwater Management Code, Section 922.03 – Definitions is hereby amended to read as follows:

#### 922.03 Definitions.

*County* means Montgomery County, or Miami County, or Greene County and means the county where the applicable part of the City is situated.

Section 11. Part Nine, Streets and Public Services Code, Chapter 922 – Stormwater Management Code, Section 922.13(c) – Permits And Plan Review is hereby amended to read as follows:

#### 922.13 – Permits and plan review.

(c) Plans for all improvements made within the City that require Stormwater Facilities or changes or alterations to existing Stormwater Facilities must be submitted to the City Manager or his designee for review and approval. Plans and applications may be submitted directly to the City Manager or his designee or through the building permit process. All improvements must conform to the provisions of this chapter or rules or regulations promulgated hereunder and the master plan. The City Manager, or his designee shall have 30 days after the date of application to review each plan submitted. Plans that are not approved may be resubmitted after revisions are made. No permit shall be issued until a plan is approved or the need for a permit is waived by the City Manager or his designee.

Section 12. Part Nine, Streets and Public Services Code, Chapter 922 – Stormwater Management Code, Section 922.30(b) – Adjustment Of Service Charge is hereby amended to read as follows:

#### 922.30 – Adjustment of service charge.

(b) The City Manager or his designee shall have 30 days to investigate the matter. The City Manager or the City Manager's designee shall timely review and rule upon the appeal application for adjustment.

Section 13. Part Nine, Streets and Public Services Code, Chapter 923 – Sanitary Sewers, Section 923.03 –Waste To Be Discharged In Sanitary Sewer is hereby amended to read as follows:

#### 923.03 – Waste to be discharged in sanitary sewer.

All water-borne waste from toilets, lavatories, bathtubs, showers, laundry tubs, washing machines, refrigeration drips, soda fountains, drinking fountains, sinks, basement and garage floor drains (with the use of grease traps) shall be discharged into the sanitary sewer system. Any other waste will be permitted only upon written authorization from the City and the Miami Conservancy District Tri-Cities Authority or the then-current owner of the North Regional Wastewater Treatment Plant (NRWTP).

Section 14. Part Nine, Streets and Public Services Code, Chapter 923 – Sanitary Sewers, Section 923.04 – Sewer Use And Pretreatment; Penalties For Violations is hereby amended to read as follows:

#### 923.04 – Sewer use and pretreatment; penalties for violations.

- (a) *General Prohibitions*. No person shall discharge to any of the City's sanitary sewer facilities any substances or wastes which in whole or in part, cause any of the following:
  - (1) Receives on-site treatment through a septic tank or leach field;
  - (2) Create a fire or explosion hazard;
  - (3) Contain corrosive properties, that is in no case shall discharges have a pH lower than 6.0 or greater than 10.0;
  - (4) Cause obstruction or other interference;
  - (5) Constitute a slugload;
  - (6) Contain heat in amounts which will accelerate the formation of excessive amounts of hydrogen sulfide;
  - (7) Inhibit sampling efforts;
  - (8) Endanger monitoring or maintenance personnel;
  - (9) Inhibit biological activity in the wastewater treatment facilities, that is, a discharge of 140 degrees Fahrenheit or greater may be prohibited;
  - (10) Contain noxious, malodorous gas or substance which creates a public nuisance or hazard;
  - (11) Contain radioactive wastes in harmful quantities;
  - (12) Contain nonshredded garbage;
  - (13) Contain any odor or color producing substances exceeding limits;
  - (14) Cause the North Regional Wastewater Treatment Plant (NRWTP) effluent or residues, sludges, or scums to be unsuitable for reclamation and reuse or interfere with sludge disposal practices;
  - (15) Cause the NRWTP to violate any of its NPDES permit limits or requirements or otherwise pass-through the facility;
  - (16) Contain any heavy metals or other substances which violate the Federal General Pretreatment Regulations (40 CFR 403)
- (b) Federal Categorical Pretreatment Standards.
  - (1) No person shall discharge to any of City's sanitary sewer facilities, wastewaters containing substances subject to an applicable Federal Categorical Pretreatment Standard promulgated by EPA in excess of the limit prescribed in such applicable pretreatment standards.
  - (2) The General Pretreatment Regulations (40 CFR 403) effective November 16, 1988 and as printed in the Federal Register in October 17, 1999, Part IV or as amended are applicable to this section, including reporting and compliance schedule, sampling parameters, violation notices, etc.
  - (3) Sanitary rules and regulations as adopted by this chapter are hereby amended to include the following sections and subjects:

- A. Definition of Significant Industrial User 40 CFR 403.3(t).
- B. Submittal of Significant Industrial User List 40 CFR 403.8(f)(6).
- C. Industrial User Notification of Status 40 CFR 403.8(f)(2)(iii).
- D. Fire and Explosivity Prohibition 40 CFR 403.5(b)(1).
- E. Oil and Grease Prohibition 40 CFR 403.5(b)(6).
- F. Reactivity and Fume Toxicity 40 CFR 403.5(b)(7).
- G. Trucked and Hauled Waste 40 CFR 403.5(b)(8).
- H. Local Limits Development and Enforcement 40 CFR 403.5(c)(1).
- I. Control Mechanisms 40 CFR 403.8(f)(1)(iii).
- J. Inspection and Sampling 40 CFR 403.8(f)(2)(v).
- K. Spills and Batch Discharges 40 CFR 403.8(f)(2)(v).
- L. Annual Publication of Industrial Users in Significant Violation 40 CFR 403.8(f)(2)(vii).
- M. Enforcement Responses Plans 40 CFR 403.8(f)(5).
- N. Semi-Annual Significant Industrial User Self Monitoring 40 CFR 403.12(h)
- O. Hazardous Waste Notification Requirements 40 CFR 403.12(p)(1).
- P. Notification of Changes in Discharge Including Hazardous Wastes 40 CFR 403.12(j).
- Q. Toxicity Testing 40 CFR 122.21(j)(1-3).
- R. Local Limit Evaluation 40 CFR 122.21(j)(4).
- (4) In additional to the application of the above rules and regulations, the following sections and subjects shall also be applicable:
  - A. Baseline Monitoring Report and 9 0-day Compliance Report Section 2(G)(1).
  - B. Administrative Orders to Users Section 2(L)(3).
  - C. Administrative Fines Section 2(L)(3)(f).
  - D. Authorized Representative Section 2(G)(3).
  - E. Certification Statement Section 2(G)(4).
  - F. General Rewording of Ambiguous or Unclear Sections of Document.

A copy of the full document as amended is on file in the office of the Clerk of Council and is incorporated herein by reference.

- (c) Recovery of Costs Incurred by the City. Any user violating any of the provisions of these rules and regulations, or who discharges or causes a discharge that produces a deposit or obstruction, or causes damage to or impairs the City wastewater facility shall be liable to the City for any expense, loss, or damage caused by such violation or discharge. The City shall bill the user for the cost incurred by the City for any cleaning, repair, or replacement work caused by the violation or discharge. Refusal to pay the assessed costs shall constitute a violation of these rules and regulations.
- (d) Penalties for Violations.
  - (1) Whoever violates or continues to violate any provision of these rules and regulations, or whoever violates or continues to violate any provisions of these rules and regulations beyond the time limit for compliance set forth in the order, notice of violation or compliance schedule established by the City Manager, shall be subject to the following:
    - A. The first violation shall constitute a third degree misdemeanor punishable by a fine of up to \$500.00 and/or up to 60 days in jail. Each subsequent violation of the same provision by the same offender shall constitute a misdemeanor of the first degree punishable by a fine of up to \$1,000.00 and/or up to six months in jail. If the subsequent violation is a continuing one, each day of such violation shall constitute a separate violation.
    - B. The property may be subject to disconnection from the City's wastewater facilities.

Section 15. Part Nine, Streets and Public Services Code, Chapter 923 – Sanitary Sewers, Section 923.08(g) – Billing And Delinquent Accounts is hereby amended to read as follows:

#### 923.08 - Billing and delinquent accounts.

(g) Sewer Rebate for Filling of a Pond, Lake, Swimming Pool, or Other Similar Basin.

- (1) Customer may receive a rebate for the sanitary sewer charges incurred as a result of filling an man-made artificial pond, lake, swimming pool, or other similar basin that will retain water provided the following conditions are met; and
  - A. The sanitary service charges are based on water usage and it is proven to the City that the water usage includes water distributed to fill an man-made artificial pond, lake, swimming pool, or other similar basin (excluding a swimming pool) that will retain water; and
  - B. The sanitary service charges are based on water usage where such water usage constitutes the only discharge to the sanitary sewer and such water usage is metered; and
  - C. The water distributed to fill an man-made artificial pond, lake, swimming pool, or other similar basin that will retain water does not result in discharge of the water into the wastewater system.
- (2) The customer requesting the rebate must show to the City that the water usage that is listed on a bill received by the customer was for the filling of the pond, lake, swimming pool, or other similar basin and the amount of water used to fill the pond, lake, swimming pool, or other similar basin. Customer shall provide City with the dimensions of the pond, lake, swimming pool, or other similar basin and any design specifications from an architect, engineer or contractor showing the volume of the pond, lake, swimming pool, or other basin to be filled.

Section 16. Part Nine, Streets and Public Services Code, Chapter 923 – Sanitary Sewers, Section 923.10 – Complaints And Appeals is hereby amended to read as follows:

#### 923.10 - Complaints and appeals.

- (a) Customers who are not satisfied with the resolution to a billing complaint may appeal in writing to the Citizen's Water and Sewer Advisory Board as appointed by Council. Such appeals must be filed within thirty (30) days of the date of the bill being appealed. Such appeals, to be considered by the Board, shall include at a minimum the name, address and phone number of the complainant (for use during business hours), a discussion of the facts of the case, any related documentation, and in all cases, the basis for the bill adjustment request. The customer shall receive notice of the Board meeting at least ten days prior to the meeting. Notice shall be by ordinary mail to the address shown on the appeal. The Board shall render a decision on the complaint. The Board's decision shall be final unless appealed to Council.
- (b) Any person, feeling aggrieved by a decision of the Board may appeal such decision to Council by notifying the Clerk of Council in writing within ten (10) business days after receiving notice of the decision of the Board. Notice will be deemed to have been received by a customer on the date of the Board meeting if the customer attends the meeting. Otherwise, notice will be deemed to have been received by a customer on the date that someone at the residence of the customer signs for the notice. Such notice shall contain the grounds for appeal. Council shall render a final decision.

Section 17. Part Nine, Streets and Public Services Code, Chapter 924 – Industrial Pretreatment Program, Section 924.01 – Definitions is hereby amended to read as follows:

#### **924.01 – Definitions.**

*New source* means any building, structure, facility or installation from which there is or may be a discharge of pollutants, the construction of which commenced after the publication of proposed pretreatment standards under Section 307(c) of the <u>Federal Water Pollution Control</u> Act which will be applicable to such source if such standards are thereafter promulgated in accordance with that section provided that:

(1) The building, structure, facility or installation is constructed at a site at which no other source is located; or

- (2) The building, structure, facility, or installation totally replaces the process or production equipment that causes the discharge of pollutants at an existing source: or
- (3) The production or wastewater generating processes of the building, Structure, facility or installation are substantially independent of an existing source at the same site.

Section 18. Part Nine, Streets and Public Services Code, Chapter 929 – Water Distribution, Section 929.38 – Billing Complaints is hereby amended to read as follows:

#### 929.38 – Billing complaints.

- (a) Customers who are not satisfied with the resolution to a billing complaint may appeal in writing to the Citizen's Water and Sewer Advisory Board as appointed by Council. Such appeals must be filed within sixty (60) days of the date of the bill being appealed. Such appeals, to be considered by the Board, shall include at a minimum the name, address and phone number of the complainant (for use during business hours), a discussion of the facts of the case, any related documentation, and in all cases, the basis for the bill adjustment request. The customer shall receive notice of the Board meeting at least ten days prior to the meeting. Notice shall be by ordinary mail to the address shown on the appeal. The Board shall render a decision on the complaint. The Board's decision shall be final unless appealed to Council.
- (b) Any person, feeling aggrieved by a decision of the Board may appeal such decision to Council by notifying the Clerk of Council in writing within ten (10) business days after receiving notice of the decision of the Board. Notice will be deemed to have been received by a customer on the date of the Board meeting if the customer attends the meeting. Otherwise, notice will be deemed to have been received by a customer on the date that someone at the residence of the customer signs for the notice. Such notice shall contain the grounds for appeal. Council shall render a final decision.

Section 19. Part Nine, Streets and Public Services Code, Chapter 932 – Backflow Prevention Control And Cross Contamination Elimination Rules And Regulations, Section 932.07 – Type Of Protection Required is hereby amended to read as follows:

#### 932.07 – Type of protection required.

- (a) The type of protection required under Section 932.06(b), shall depend upon the degree of hazard which exists as follows:
  - (1) A required air-gap separation and an approved reduced pressure principle backflow prevention device shall be maintained where a public water system may be contaminated with substances that could cause a severe health hazard;
  - (2) A required air-gap separation shall be maintained or an approved reduced pressure principle backflow prevention device shall be maintained where a public water system may be contaminated with any substance that could cause a system or health hazard or a pollution hazard.
- (b) The type of protection required under subsection (c) hereof shall be a required airgap separation or an approved interchangeable connection.
- (c) Where an auxiliary water system is used as a secondary source of water for a fire protection system, the provisions of subsection (b) hereof for a required air-gap separation or an approved interchangeable connection may be waived by the City Manager or his designee and the OEPA provided:
  - (1) At premises where the auxiliary water system may be contaminated with substances that could cause a system or health hazard, a public water system or a potable consumer's water system shall be protected against backflow by installation of an approved reduced pressure principle backflow prevention device;
  - (2) At all other premises, a public water system or a potable consumer's water system shall be protected against backflow by installation of an approved reduced pressure principle backflow prevent device;

- (3) A public water system or a potable consumer's water system shall be the primary source of water for the fire protection system;
- (4) The fire protection system shall be normally filled with water from a public water system or a potable consumer's water system;
- (5) The water in the fire protection system shall be used for fire protection only, with no other use of water from the fire protection system downstream from the approved backflow prevent device.
- (d) Type Of Backflow Protection Required. Domestic and Commercial Water Services. An approved backflow prevention device shall be installed on each domestic water service connection to the following types of facilities unless the City Manager or his designee determines that no real or potential health, pollution, or system hazard to public water system exists.

Abbreviations used in this chapter are as follows:

- A.G.—Air Gap Separation per Section 932.02.
- R.P.—Reduced Pressure Principal Principle Backflow Preventer.

R.P.—Reduced Pressure Principal Principal Type Of Facility	Minimum Type of Protection
Breweries, Distilleries, Bottling Plants	R.P.
Car Wash with Recycling System and/or	R.P.
Wax Eductor	
Chemical Plants	R.P.
Dairies	R.P.
Health Care Facilities	R.P.
Fertilizer Plants	R.P.
Film Laboratory and Processing Plant	R.P.
Food or Beverage Plant	R.P.
Laboratories	R.P.
Laundries and Dry Cleaning Plants	R.P.
Machine Tool Plant(Health or System	R.P.
Hazard)	18.1
Machine Tool Plant (Pollution Hazard)	R.P.
Metal Processing Plant (Health or System	R.P.
Hazard)	K.I.
Metal Processing Plant (Pollution Hazard)	R.P.
Metal Plating Plant	R.P.
Morgues or Mortuaries	R.P.
Packing Houses or Rendering Plants	R.P.
Paper Products Plant	R.P.
Petroleum Processing Plant	R.P.
Petroleum Storage Yard (Health or	R.P.
System Hazard)	
Petroleum Storage Yards (Pollution	R.P.
Hazard)	
Pharmaceutical or Cosmetic Plant	R.P.
Power Plants	R.P.
Radioactive Material Plant	R.P.
Restaurants, with Soap Eductors and/or	R.P.
Industrial type Disposal	
Sand and Gravel Plants	R.P.
Schools with Laboratories with Acid	R.P.
Wastes	
Sprinkling or Irrigation System	R.P.
Swimming Pools With Pipe Filled Line	R.P.
Sewage Treatment Plants	R.P.
Sewage Pumping Stations	R.P.
Veterinary Establishments	R.P.

In addition to and including those types of facilities listed above, an approved backflow prevention device of the type designated shall be installed on each domestic water service connection to any premises containing the following real or potential hazards.

Premises having an auxiliary water system not connected to	R.P.
public water system	
Premises having a water storage tank, reservoir, pond, or similar	R.P.
appurtenance	
Premises having a steam boiler, cooling system, or hot water	R.P.
heating system where chemical water conditioners are used	
Premises having submerged inlets to equipment	R.P.
Premises having self-draining yard hydrants, fountains, hose	R.P.
boxes or similar devices presenting a health hazard (chemicals	
storage plants, tank farms, bulk storage yard)	
Premises having self-draining yard hydrants, fountains, hose	R.P.
boxes or similar devices presenting a pollution hazard (parks,	
play fields, cemeteries)	

- (e) Type Of Backflow Protection Required. Fire Protection Service. An approved double check valve assembly device or the use of a reduced pressure principle backflow prevention device shall be installed on each fire protection service to any premises unless the City Manager or his designee determines that no real or potential health, pollution, or system hazard to the public water system exists. The double check assembly device shall meet all of the following requirements before it can be approved by the City of Huber Heights Engineering Division or its authorized purveyor and the Fire Department:
  - (1) Water from downstream side of the double check valve assembly device shall be used for fire protection only;
  - (2) There shall be no regular use of water downstream from the double check valve assembly device other for fire system make-up water;
  - (3) The fire system shall be filled with water from the public water supply only;
  - (4) The public water supply must be the primary source of water for fighting fires;
  - (5) The water system must contain no additives; provided, however, where the fire protection system contains any of the following components, a reduced pressure principle backflow prevention device shall be installed between such component and the rest of the water system so as to isolate such component from the rest of the water supply:
    - A. Auxiliary Water System;
    - B. Anti-freeze Legs;
    - C. Covered Gravity or Pressure Storage Tanks; or
    - D. Uncovered Storage Tanks or Reservoirs.
- (f) The Huber Heights Fire Department shall maintain a current record of all double check valve assembly devices which are a part of the fire sprinkler system connected to the Huber Heights' public water system.

Section 20. Part Nine, Streets and Public Services Code, Chapter 935 – Ditch And Stream Work By City Forces, Section 935.02 – Legal Analysis is hereby amended to read as follows:

#### 935.02 – Legal analysis.

The legal analysis is very simple. It shall involve determination of whether or not the easement of right-of-way exists on the land where the waterway cleaning is contemplated.

Section 21. Part Nine, Streets and Public Services Code, Chapter 943 – City Parks, Section 943.02 – Definitions is hereby amended to read as follows:

#### **943.02 – Definitions.**

Parks and Recreation Division Manager shall mean the City Parks Manager or such other person appointed by City Council.

Section 22. Part Nine, Streets and Public Services Code, Chapter 943 – City Parks, Section 943.04(a) – Parks Facilities is hereby amended to read as follows:

#### 943.04 - Park facilities.

- (a) The City Parks include but are not limited to the following:
  - (1) Thomas A. Cloud Memorial Park: The City park located on Brandt Pike south of Kitridge Road shall now and hereafter be known as Thomas A. Cloud Memorial Park.
  - (2) Herbert C. Huber Community Park: The City park located on Chambersburg Road east of Old Troy Pike shall now and hereafter be known as Herbert C. Huber Community Park.
  - (3) Cottonwood Park: The City park located on Fishburg Road east of Brandt Pike shall now and hereafter be known as Cottonwood Park.
  - (4) Shullgate Park: The City park located on Shull Road east of Old Troy Pike shall now and hereafter be known as Shullgate Park.
  - (5) Belle Plain Park: The City park located on Belle Plain Drive west of Bellefontaine Road shall now and hereafter be known as Belle Plain Park.
  - (6) Twin Creeks Park: The City park located on Leston Avenue between Lambeth Drive and Harshmanville Road shall now and hereafter be known as Twin Creeks Park.
  - (7) Rip Rap Park: The City park located on Rip Rap Road north of Chambersburg Road shall now and hereafter be known as Rip Rap Park.
  - (8) Gary Sherman Park: The City park located at the end of John Geiger Way shall now and hereafter be known as Gary Sherman Park.
  - (9) Canal Locks Park: The City park located on Endicott Road south of Fishburg Road shall now and hereafter be known as Canal Locks Park.
  - (10) Falls <u>Creek</u> Park: The City park located on Dial Drive north of Longford Road shall now and hereafter be known as Falls <u>Creek</u> Park.
  - (11) Miami Villa Park: The City park located on Rip Rap Road south of Chambersburg Road shall now and hereafter be known as Miami Villa Park.
  - (12) Wildview Park Huber Heights Community Center: The City park and community center located on Wildview Drive Powell Road west of Dial Drive Old Troy Pike shall now and hereafter be known as Wildview Park the Huber Heights Community Center.
  - (13) Monita Fields Park: The City park located on Fishburg Road east of Old Troy Pike shall now and hereafter be known as Monita Fields Park.
  - (14) Menlo/Kittyhawk Park: The City park located on Seaman Drive south of Fishburg Road shall now and hereafter be known as Menlo/Kittyhawk Park.
  - (15) Flyer Field at Kittyhawk Park: The City dog park located on Seaman Drive south of Fishburg Road shall now and hereafter be known as Flyer Field at Kittyhawk Park.
  - (16) Dial Park: The City park located on Dial Drive shall now and hereafter be known as Dial Park.
  - (17) The Recreation Complex at The Heights: The City park that includes the Kroger Aquatic Center at The Heights and the Eichelberger Amphitheater at The Heights located on Brandt Pike north of Shull Road shall now and hereafter be known as The Recreation Complex at The Heights.
- Section 23. Part Nine, Streets and Public Services Code, Chapter 950 Grading Permits, Section 950.05(a)(3) Plans is hereby amended to read as follows:

#### 950.05 - Plans.

- (a) (3) A chronological construction schedule for mayjor land disturbance activities;
- Section 24. Part Nine, Streets and Public Services Code, Chapter 951 Engineering Related Fees, Section 950.05(a)(3) Plans is hereby amended to read as follows:

#### **951.01 – Fee schedule.**

Council shall establish a schedule of fees, charges and expenses, for items related to the Engineering Department. The following fees are established by Council:

#### **MISCELLANEOUS**

#### **Reproduction Costs:**

8.5" x 11" (per page) - \$0.<del>10</del>05 24" x 36" (per page) - \$1.00

#### **Map Printouts:**

8.5" x 11" or 8.5" x 14" (per page) - \$\frac{90.103.00}{3.00} 11" x 17" (per page) - \$\frac{90.105.00}{1.0010.00} 24" x 36" (per page) - \$\frac{1.0010.00}{1.5015.00} 36" x 48" (per page) - \$\frac{1.5015.00}{1.500}

#### **Large Format Copies (Scan and Print):**

Black and White 24" x 36" (per page) - \$1.005.00 Black and White 'E' size 36" x 48" - \$1.5010.00 Color 24" x 36" (per page) - \$1.0010.00 Color 'E' size 36" x 48" - \$1.5015.00

#### **Ortho-Rectified Aerial Photography:**

Per section (tile) - \$25.00 Full City of Huber Heights Map - \$25.00 GIS Digital Data Layers (per layer) - \$15.00

#### **Engineering Services:**

Inspection Fee for Water, Sanitary and Storm Sewer Lines - \$3.50 per linear foot Inspection Fee for Water and Sanitary Service Laterals - \$75.00 per lateral Work Within Right-of-Way Permit - \$30.00

Demolition Permit - \$40.00

Effective Date:

Grading/Site Work - \$100 per acre, plus \$25.00 inspection fee

Engineering Review Fees - 0.5% (0.005) of Approved Engineers Estimate for Public Improvements

Site Plan Re-Inspection Fee after second Inspection - \$30.00

Water Tap-in Fe	ees	Sanitary Sewer	Sanitary Sewer Tap-in Fees		
Type	Fee	Type	Fee		
5/8" and 3/4"	\$750.00	5/8" and 3/4"	\$450.00		
1"	\$1,400.00	1"	\$900.00		
1.5"	\$2,500.00	1.5"	\$1,700.00		
2"	\$3,750.00	2"	\$2,750.00		
3"	\$7,500.00	3"	\$5,500.00		
4"	\$12,000.00	4"	\$8,500.00		
6"	\$23,000.00	6"	\$16,500.00		
8"	\$36,000.00	8"	\$25,500.00		

Section 25. It is hereby found and determined that all formal actions of this Council concerning and relating to the passage of this Ordinance were adopted in an open meeting of this Council and that all deliberations of this Council and of any of its Committees that resulted in such formal action were in meetings open to the public and in compliance with all legal requirements including Section 121.22 of the Ohio Revised Code.

Section 26.	This Ordinance	e shall go into effec	t upon its passage as provided by	law and
the Charter of	the City of Hub	er Heights.		
•	uncil on the ; Nays.	day of	, 2021;	

AUTHENTICATION:		
Clerk of Council	Mayor	
Date	Date	

AI-7945 Topics of Discussion

**Council Work Session** 

Meeting Date: 11/01/2021

Ordinance Review Commission Recommendations - City Code Amendments - Part Fifteen - Fire Prevention Code

Submitted By: Anthony Rodgers

Department: City Council

Council Committee Review: Council Work Date(s) of Committee Review: 10/19/2021 and 11/01/2021

Session

Audio-Visual Needs: None Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### Agenda Item Description or Legislation Title

\* Part Fifteen - Fire Prevention Code

#### **Purpose and Background**

This agenda item is to review and approve the recommendations for amendments to Part Fifteen - Fire Prevention Code of the City Code made by the Ordinance Review Commission as outlined in the attached ordinance. Two additional recommendations have been added to Part Fifteen - Fire Prevention Code of the City Code by the Ordinance Review Commission. This ordinance had a first reading at the October 25, 2021 City Council Meeting. This ordinance will need to be amended with the two additional recommendations at the second reading of the ordinance at the November 8, 2021 City Council Meeting prior to adoption of the ordinance.

**Fiscal Impact** 

Source of Funds: N/A
Cost: N/A
Recurring Cost? (Yes/No): N/A
Funds Available in Current Budget? (Yes/No): N/A

**Financial Implications:** 

#### **Attachments**

ORC Worksheet - Part Fifteen - Fire Prevention Code

Ordinance - Amended

### CITY OF HUBER HEIGHTS ORDINANCE REVIEW COMMISSION PART FIFTEEN – FIRE PREVENTION CODE - WORKSHEET

Legislation/ Code Section	Date of Review/ Action	Action Taken	Notes
1517.06 Notice Of Violation	08/18/21	□ Repeal □ Rescind X Amend/Revise □ Add □ Needs Law Director Review	Law Director and Fire Chief to review Section 1517.06 to determine if any changes or updates are needed (see minutes). Law Director and Fire Chief reviewed Section 1517.06 and determined no changes were needed. ORC concerned about who gets cited if a violation is not corrected and requested that the Law Director and Fire Chief review Section 1517.06 again (see minutes). Law Director and Fire Chief reviewed Section 1517.06 again and determined no changes were needed. Jim Ellis recommended revising Section 1517.06 to read, "The written notice of violation of the Ohio Fire Code shall be served on the owner or the owner's duly authorized agent and on the occupant or other person responsible for the conditions under violation." ORC recommended the proposed revisions at the 10/20/21 ORC meeting.  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART FIFTEEN
1517.08 Stop Work And Remedial Orders	08/18/21	□ Repeal □ Rescind X Amend/Revise □ Add □ Needs Law Director Review	Law Director and Fire Chief to review Section 1517.08 to determine if any changes or updates are needed (see minutes). Law Director and Fire Chief reviewed Section 1517.08 and determined no changes were needed. ORC concerned about who gets cited if a violation is not corrected and requested that the Law Director and Fire Chief review Section 1517.08 again (see minutes). Law Director and Fire Chief reviewed Section 1517.08 again and determined no changes were needed. Jim Ellis recommended revising Section 1517.08 to read, "The stop work order shall be in writing and shall be given to the owner of the property involved, or to the owner's duly authorized agent, or to the person doing the work and to the occupant or other person responsible for the conditions under violation." ORC recommended the proposed revisions at the 10/20/21 ORC meeting  Status: INCORPORATING INTO REVISIONS LEGISLATION FOR PART FIFTEEN
1517.09 Right Of Appeal	08/18/21	☐ Repeal ☐ Rescind X Amend/Revise ☐ Add ☐ Needs Law Director Review	Law Director and Fire Chief to review Section 1517.09 to determine if any changes or updates are needed (see minutes). Law Director and Fire Chief reviewed Section 1517.09 and concurred with recommendations for changes to Section 1517.09. ORC recommended the proposed revisions at the 9/15/21 ORC meeting.

Status: INCORPORATING INTO REVISIONS LEGISLATION FO	D DADT CICTCEN
I Status: INCORPORATING INTO REVISIONS LEGISLATION FO	R PART FIFTEEN

#### CITY OF HUBER HEIGHTS STATE OF OHIO

#### ORDINANCE NO. 2021-O-

AMENDING CERTAIN SECTIONS OF PART FIFTEEN, FIRE PREVENTION CODE, OF THE CITY CODE OF HUBER HEIGHTS.

WHEREAS, the citizens of Huber Heights require City codified ordinances that are current, up to date, and reflect the current practices and processes of the City; and

WHEREAS, as part of the Ordinance Review Commission process, the Ordinance Review Commission has identified provisions within the Fire Prevention Code that require updating or other changes; and

WHEREAS, the City Council has determined that revisions in Chapter 1517 are necessary to enhance the effective and efficient delivery of municipal services.

NOW, THEREFORE, BE IT ORDAINED by the City Council of Huber Heights, Ohio that:

Section 1. Part Fifteen, Fire Prevention Code, Chapter 1517 – Dangerous And Hazardous Conditions, Section 1517.09 – Right Of Appeal is hereby amended to read as follows:

#### **1517.09 - Right of appeal.**

- (a) Any person aggrieved by a decision or interpretation by the Fire Official made under the provisions of the Ohio Fire Code may appeal the decision as set forth in Section 108 of the Ohio Fire Code. Any person aggrieved by a decision or interpretation of the Fire Official made under the Huber Heights Fire Code, may appeal the decision to the Appeals Board as established under subsection (b) hereof.
- (b) The Appeals Board shall consist of the City of Huber Heights Fire Chief, City Engineer, and a member at large from the building community appointed by City Council.
- (c) The application for appeal shall be submitted in writing within ten days of the date of notice or order of the Fire Official. Such application shall be completed in form and accordance with the fee and procedure established in subsection (d) hereof.
- (d) If the owner person aggrieved by a decision or interpretation files for an appeal, a hearing before the Appeals Board will be scheduled and a notice of such hearing duly advertised in the local newspaper. A non-refundable filing fee of \$100.00 shall be charged to the applicant for each appeal.
- (e) The provisions of this section shall not be effective in cases where a court citation has been issued by the Fire Official responsible for the enforcement of the Huber Heights Fire Code.

Section 2. Part Fifteen, Fire Prevention Code, Chapter 1517 – Dangerous And Hazardous Conditions, Section 1517.06 – Notice Of Violation is hereby amended to read as follows:

#### 1517.06 – Notice of violation.

Whenever the Fire Official observes an apparent or actual violation of a provision of the Ohio Fire Code or other ordinance under his jurisdiction, he shall have the authority to prepare a written notice of violation describing the condition deemed unsafe and specifying time limits for the required repairs or improvements to be made to render the building, structure or premises safe and secure. The written notice of violation of the Ohio Fire Code shall be served on the owner, his or the owner's duly authorized agent, or and on the occupant or other person responsible for the conditions under violation. Such notice of violation shall be served either by delivering a copy of same to such person or

persons by ordinary mail to his last known post office address, delivered in person, or by delivering it to and leaving it in the possession of any person in charge of the premises, or in the case such person is not found on the premises, by affixing a copy thereof, in a conspicuous place at the entrance door or avenue of access, and such procedure shall be deemed the equivalent of personal notice.

Part Fifteen, Fire Prevention Code, Chapter 1517 – Dangerous And Hazardous Conditions, Section 1517.08 – Stop Work And Remedial Orders is hereby amended to read as follows:

#### 1517.08 – Stop work and remedial orders.

- Stop Work Order. On notice from the Fire Official that work on any building or structure is being prosecuted contrary to the provisions of the Ohio Fire Code and/or the Residential Code of Ohio or the Ohio Building Code (OBC), or in an unsafe and dangerous manner, such work shall be immediately stopped. The stop work order shall be in writing and shall be given to the owner of the property involved, or to the owner's duly authorized agent, or to the person doing the work, and to the occupant or other person responsible for the conditions under violation, and shall state the conditions under which work may be resumed.
- (b) Unlawful Continuance. No person shall continue any work in or about the structure after having been served with a stop work order, except such work as he is directed to perform to remove a violation or unsafe conditions.
- (c) Posting of Orders. Each order issued by the Fire Official, or a copy or copies thereof, shall be prominently posted by the responsible person at or near the main entrance or lobby to the premises where the violation or violations are located.
- (d) Unlawful Removal. The owner, his duly authorized agent, the occupant, or other person responsible for the conditions under violation shall be responsible for maintaining the order in its posted location until the order has been cleared by the Fire Official.
- (e) Compliance With Orders. No person shall willfully fail or refuse to comply with any lawful order or direction of the Fire Official or interfere with the compliance attempts of another individual.

It is hereby found and determined that all formal actions of this Council concerning and relating to the passage of this Ordinance were adopted in an open meeting of this Council and that all deliberations of this Council and of any of its Committees that resulted in such formal action were in meetings open to the public and in compliance with all legal requirements including Section 121.22 of the Ohio Revised Code.

Section 35. This Ordinance shall go into effect upon its passage as provided by law and the Charter of the City of Huber Heights.

Passed by Council on the Yeas; Nays.	day of	, 2021;
Effective Date:		
AUTHENTICATION:		
Clerk of Council		Mayor
Date		Date

Al-7935 Topics of Discussion M.

**Council Work Session** 

Meeting Date: 11/01/2021
2022 City Council Meeting Schedules/Times
Submitted By: Anthony Rodgers

**Department:** City Council

Council Committee Review?: Council Work Session

Date(s) of Committee Review: 11/01/2021

Audio-Visual Needs: None Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### Agenda Item Description or Legislation Title

2022 City Council Meeting Schedules/Times

#### **Purpose and Background**

City Council must approve the 2022 Council Work Session and City Council Meeting Schedules (see attached).

This agenda item is also to discuss the proposed times for Council Work Sessions and City Council Meetings in 2022 to determine if changes to the meeting times are desired by the City Council.

**Fiscal Impact** 

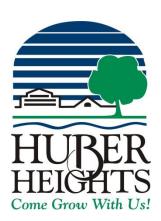
Source of Funds: N/A
Cost: N/A
Recurring Cost? (Yes/No): N/A
Funds Available in Current Budget? (Yes/No): N/A

**Financial Implications:** 

**Attachments** 

2022 Council Work Session Meeting Schedule

2022 City Council Meeting Schedule



# 2022 HUBER HEIGHTS CITY COUNCIL WORK SESSION SCHEDULE

<b>Meeting Date</b>	Meeting	Location
	Time	
January 4, 2022	6:00 PM	City Hall -
Tuesday	0.001141	Council Chambers
January 18, 2022	6:00 PM	City Hall -
Tuesday	0.00212	Council Chambers
February 8, 2022	6:00 PM	City Hall -
Tuesday		<b>Council Chambers</b>
February 22, 2022	6:00 PM	City Hall -
Tuesday		Council Chambers
March 8, 2022	6:00 PM	City Hall -
Tuesday		Council Chambers
March 22, 2022	6:00 PM	City Hall -
Tuesday		Council Chambers
April 5, 2022	6:00 PM	City Hall -
Tuesday		Council Chambers
April 19,2022	6:00 PM	City Hall -
Tuesday	6 00 DV	Council Chambers
May 3, 2022	6:00 PM	City Hall -
Tuesday	6 00 PM	City Hall
May 17, 2022	6:00 PM	City Hall - Council Chambers
Tuesday	C 00 DM	
June 7, 2022 Tuesday	6:00 PM	City Hall - Council Chambers
June 21, 2022	6:00 PM	City Hall -
Tuesday	O:OO F MI	Council Chambers
July 5, 2022	6:00 PM	City Hall -
Tuesday	0.001 141	Council Chambers
July 19, 2022	6:00 PM	City Hall -
Tuesday	0.00114	Council Chambers
August 1, 2022	6:00 PM	City Hall -
Monday	0.00212	Council Chambers
August 16, 2022	6:00 PM	City Hall -
Tuesday		Council Chambers
September 6, 2022	6:00 PM	City Hall -
Tuesday		Council Chambers
September 20, 2022	6:00 PM	City Hall -
Tuesday		Council Chambers
October 4, 2022	6:00 PM	City Hall -
Tuesday		Council Chambers
October 18, 2022	6:00 PM	City Hall -
Tuesday		Council Chambers
November 7, 2022	6:00 PM	City Hall -
Monday		Council Chambers
November 22, 2022	6:00 PM	City Hall -
Tuesday	( 00 PM	City Hell
December 6, 2022	6:00 PM	City Hall -
Tuesday		Council Chambers



## 2022 HUBER HEIGHTS CITY COUNCIL MEETING SCHEDULE

Mosting Data	Mooting	Logation
Meeting Date	Meeting Time	Location
	Time	
January 10, 2022	7:00 PM	City Hall -
Monday		Council Chambers
January 24, 2022	7:00 PM	City Hall -
Monday		Council Chambers
February 14, 2022	7:00 PM	City Hall -
Monday		Council Chambers
February 28, 2022	7:00 PM	City Hall -
Tuesday		Council Chambers
March 14, 2022	7:00 PM	City Hall -
Monday		Council Chambers
March 28, 2022	7:00 PM	City Hall -
Monday		Council Chambers
April 11,2022	7:00 PM	City Hall -
Monday	- 0	Council Chambers
April 25, 2022	7:00 PM	City Hall -
Monday		Council Chambers
May 9, 2022	7:00 PM	City Hall -
Monday	- 00 555	Council Chambers
May 23, 2022	7:00 PM	City Hall -
Monday	= 00 PM	Council Chambers
June 13, 2022	7:00 PM	City Hall -
Monday	7.00 DM	City Hall
June 27, 2022 Monday	7:00 PM	City Hall - Council Chambers
July 11, 2022	7:00 PM	City Hall -
Monday	7:00 PM	Council Chambers
July 25, 2022	7:00 PM	City Hall -
Monday	7:00 FWI	Council Chambers
August 8, 2022	7:00 PM	City Hall -
Monday	7.00114	Council Chambers
August 22, 2022	7:00 PM	City Hall -
Monday	7100111	Council Chambers
September 12, 2022	7:00 PM	City Hall -
Monday		Council Chambers
September 26, 2022	7:00 PM	City Hall -
Monday		Council Chambers
October 10, 2022	7:00 PM	City Hall -
Monday		Council Chambers
October 24, 2022	7:00 PM	City Hall -
Monday		Council Chambers
November 14,2022	7:00 PM	City Hall -
Monday		Council Chambers
November 28, 2022	7:00 PM	City Hall -
Monday		Council Chambers
December 12,2022	7:00 PM	City Hall -
Monday		Council Chambers

Al-7936 Topics of Discussion N.

**Council Work Session** 

**Meeting Date:** 11/01/2021

Ward Redistricting

Submitted By: Anthony Rodgers

Department: City Council

Council Committee Review?: Council Work Date(s) of Committee Review: 09/07/2021 and 11/01/2021

Session

Audio-Visual Needs: None Emergency Legislation?: No

Motion/Ordinance/ Resolution No.:

#### **Agenda Item Description or Legislation Title**

Ward Redistricting

#### **Purpose and Background**

Every ten years upon receipt of the U.S. Census decennial census results, the City undertakes a process to evaluate potential changes to ward boundaries. The City has received the data from the 2020 U.S. Census. Under Ohio Revised Code Section 731.06, the City will need to look at potentially changing some ward boundaries. As set forth in the statute (see below), the process is to take place after October 1, 2021, but prior to January 1, 2022.

The City has now received the 2020 U.S. Census drill down data for Huber Heights which will enable City Staff and City Council to initiate planning for ward redistricting/boundary changes (see attached).

Section 731.06 | Division of city into wards.

Ohio Revised Code/Title 7 Municipal Corporations/Chapter 731 Organization

- (A) The legislative authority of a city shall subdivide the city into wards, equal in number to the members of the legislative authority to be elected from wards, within ninety days after:
- (1) The first day of October of the year following the decennial census year;
- (2) The approval of the adoption, change, or abandonment of an alternative plan for the composition of the legislative authority of the city under division (B) or (C) of section 731.01 of the Revised Code, if the number of wards is changed;
- (3) The annexation of territory containing, according to the last federal census or a census authorized by the legislative authority, such population as will entitle the city to an additional member of the legislative authority under division (A) of section 731.01 of the Revised Code.
- (B) If the legislative authority fails to make such subdivision within the time required, it shall be made by the director of public service.
- (C) In order to provide substantially equal population in each of the wards, the legislative authority may redivide the city into wards at any time.
- (D) All wards shall be bounded, as far as practicable, by county lines, streets, alleys, lot lines, avenues, public grounds, canals, watercourses, municipal corporation lines, center lines of platted streets, or railroads, and shall be composed of adjacent and compact territory, and substantially equal in population.
- (E) The legislative authority may authorize and provide for conducting a census of the population of the city at any time in order to carry out the powers granted by this section.

(F) Action of the legislative authority to divide the city into wards shall be taken by ordinance and shall be effective for the first municipal primary election occurring at least one hundred fifty days after the passage of the ordinance.

**Fiscal Impact** 

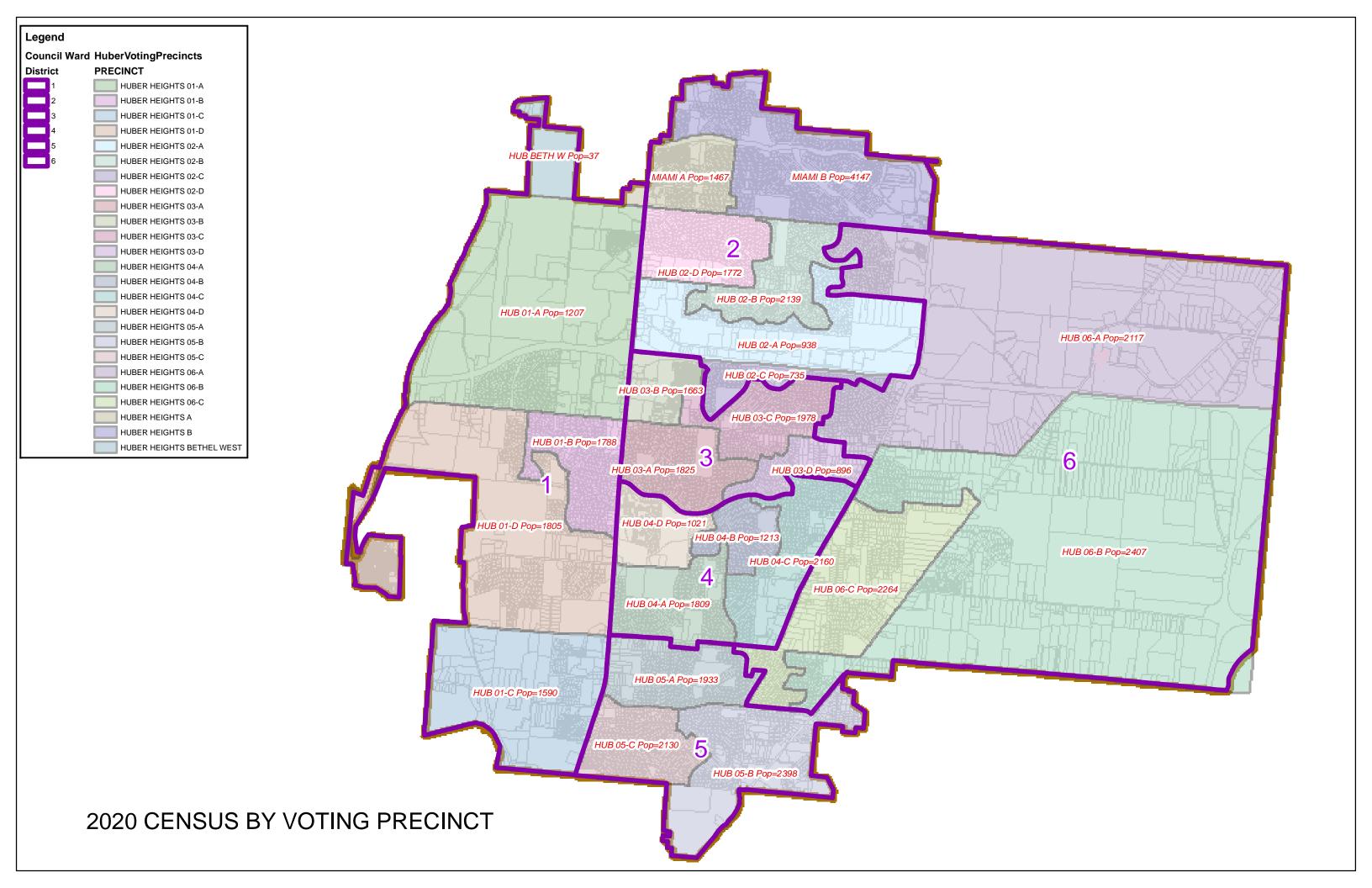
Source of Funds: N/A
Cost: N/A
Recurring Cost? (Yes/No): N/A
Funds Available in Current Budget? (Yes/No): N/A

Financial Implications:

#### **Attachments**

2020 U.S. Census Information Voting Precincts Map

2020 U.S. Census Population Totals By Ward



391131001012000         20 Montgomery         1           391131001012001         75 Montgomery         1           391131001012010         382 Montgomery         1           391131001012011         154 Montgomery         1           391131001012013         206 Montgomery         1           391131001012020         54 Montgomery         1           391131001011022         0 Montgomery         1           391131001013001         168 Montgomery         1           391131001013010         92 Montgomery         1           391131001013008         121 Montgomery         1           391131001011002         29 Montgomery         1           391131001011002         29 Montgomery         1           391131001011032         73 Montgomery         1           391131001011033         0 Montgomery         1           391131001013007         89 Montgomery         1           391131001014008         106 Montgomery         1           391131001014007         299 Montgomery         1           391131001013003         454 Montgomery         1           391131001013004         467 Montgomery         1           391131001013004         67 Montgomery         1 <th>GEOID</th> <th>POPULATION</th> <th>COUNTY</th> <th>WARD</th>	GEOID	POPULATION	COUNTY	WARD
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20   13   100	28	39	113	100101	4007	391131001014007	Block 4007	G5040	R	S 60517	0	39.8345135	-84.1435938	0.014804039	6.36741E-06	391131001014007		
1	29	39	113	100101	2005	391131001012005	Block 2005	G5040	R	S 13940	0	39.8809337	-84.140342	0.004946856	1.46767E-06	391131001012005	44	Montgomery 1
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66 99 111 10 2000		39		100101	1004	391131001011004	Block 1004	G5040	R	S 91359	0	39.8480008		0.014290677	9.61431E-06	391131001011004	95	Montgomery 1
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163   39		39			2012	391131001012012	Block 2012	G5040	R	S 28046	0	39.8643885	-84.1561007	0.008232919	2.95215E-06	391131001012012	68	Montgomery 1
144 39 113 100101 4001 39131001014001 Block 4001 GS040 R S 5 12056 0 938317701 44.149007 0.0067/041 2.25551-06.991311000101002 12 Mortgameny 1 1 146 39 113 100101 3005 99131100011005 Block 3005 GS040 R S 5 44006 0 938357505 44.1400317 0.001010003 1.00551-06.99131100011002 12 Mortgameny 1 1 146 39 113 100101 3005 99131100011005 Block 3005 GS040 R S 5 44006 0 938357505 44.1400317 0.001010003 1.00551-06.99131100011003 Block 3005 GS040 R S 5 44006 0 938357505 44.1400317 0.001010003 1.00551-06.991311000110003 Block 3005 GS040 R S 5 14006 0 938357505 44.1400317 0.001010003 Block 3005 GS040 R S 5 14006 0 938357505 44.1400317 0.001010003 Block 3005 GS040 R S 5 14006 0 938357505 44.1400317 0.001010003 Block 3005 GS040 R S 5 14006 0 938357505 44.1400317 0.001010003 Block 3005 GS040 R S 5 14006 0 938357505 44.1400317 0.001010003 Block 3005 GS040 R S 5 14006 0 938357505 44.1400317 0.001010003 Block 3005 GS040 R S 5 14000 0 938357505 44.1400317 0.001010003 Block 3005 GS040 R S 5 14000 0 938357505 44.1400317 0.00101003 Block 3005 GS040 R S 5 14000 0 938357505 44.1400317 0.00101003 Block 3005 GS040 R S 5 14000 0 938357505 44.1400317 0.00101003 Block 3005 GS040 R S 5 14000 0 938357505 44.1400317 0.00101003 Block 3005 GS040 R S 5 14000 0 938357505 44.1400317 0.00101003 Block 3005 GS040 R S 5 14000 0 938357505 44.1400317 0.00101003 Block 3005 GS040 R S 5 14000 0 938357505 44.1400317 0.00101003 Block 3005 GS040 R S 5 14000 0 938357505 44.1400310 0.0010103 Block 3005 GS040 R S 5 14000 0 938357505 44.1400310 0.0010103 Block 3005 GS040 R S 5 14000 0 938357505 44.1400310 0.0010103 Block 3005 GS040 R S 5 14000 0 938357505 44.1400310 0.0010103 0 938357505 44.1400310 0.0010103 0 938357505 44.1400310 0.0010103 0 938357505 44.1400310 0.0010103 0 938357505 44.1400310 0.0010103 0 938357505 44.1400310 0.0010103 0 938357505 44.1400310 0.0010103 0 938357505 44.1400310 0.0010103 0 938357505 44.1400310 0.0010103 0 938357505 44.1400310 0.0010103 0 938357505 44.1400310 0.0010103 0 938357505 44.1400310 0.0010103 0 938357505 44.1400310 0.0010103 0 9									R		0							
166 39 113 100010 2003 99113000120020 Beck 2002 GSM R S 1658 0 39.881733 48.180985 0.00226975 1.722766 69 1911300012002 312 Montagemeny 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									R		0							
166 39 113 100011 3007 \$19131000110307 Block 3005 GSDAD R S 48000 0 39.555555 44.440377 0.010010030 5007.555.06 \$93111000110301 Block 3031 1500.01 1010 3011 30111001010101 Block 3031 GSDAD R S 1170166 0 39.557637 44.16571 0.07137957 0.000123186 \$9311300011031 198 Montgameny 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									R		0						177	Montgomery 1
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190   39   113   100010   301   39131000103090   Bock 301   50540   R   S   58582   0.38855565   8.418767   0.001379587   0.001319588   591310001303090   12   Montgomeny 1   171   39   113   100101   100   39131100011010   Bock 100   50540   R   S   1.1707   0.38.699990   4.4170567   0.00577496   1.547256   5.9113100011010   4   Montgomeny 1   172   39   113   100101   307   3913100011010   Bock 100   50540   R   S   2.0256   0.38857568   8.4187568   0.0055398   0.0055398   2.488566   3913100011007   4   Montgomeny 1   174   39   113   100101   307   3913100011010   Bock 100   50540   R   S   7.7479   0.3855383   8.4187398   0.0055398   2.488566   3913100011007   6   4   Montgomeny 1   1   100101   307   391310001100101   Bock 1007   50540   R   S   7.7479   0.3855383   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187398   0.0055398   2.4885760   8.4187399   0.0055398   2.4885760   9.4									R		0							
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177 39 113 10001 107 991130001107 Bock 107 GSAD R S 7821 0 39.891110 -44.712879 0.00549995 8.20256-07 391130001107 10 Montgomery 1 188 39 113 10001 3003 9911300011007 Bock 107 GSAD R S 32178 0 39.849053 -44.655023 0.00785529 2.89796-65 3911300011007 12 Montgomery 1 190 39 113 10001 3003 9911300011007 Bock 1004 GSAD R S 5 2778 0 39.849053 -44.655023 0.00785529 2.89796-65 3911300011007 17 Montgomery 1 190 39 113 10001 1003 3911300011007 Bock 1004 GSAD R S 5 54074 0 39.873011 -84.1550740 0.00189796 5.69131500 5911300011007 18 Montgomery 1 190 39 113 10001 1003 3911300011007 Bock 1004 GSAD R S 185575 0 39.8336374 -84.155162 0.027207618 1.557.65 3911300011004 39 Montgomery 1 195 39 113 100001 1003 39113100011007 Bock 1004 GSAD R S 5 185575 0 39.8336374 -84.155162 0.027207618 1.557.65 39113100011004 39 Montgomery 1 1 195 39 113 100001 1003 39113100011007 Bock 1001 GSAD R S 5 2013 39.848969 8.8410001100 2.2483860 SBAD R S 5 2013 39 113 100001 1003 39113100011000 Bock 1001 GSAD R S 5 0 3349 39.866005 8.44107128 0.00070535 1.25576 39113100011000 0 Montgomery 1 1 1000 1003 391131100011000 Bock 1001 GSAD R S 5 0 3349 39.866005 8.44107128 0.00050535 1.25576 0 39113100011000 0 Montgomery 1 1 1000 1003 391131100011000 Bock 1001 GSAD R S 5 0 3349 39.866005 8.44107128 0.00050535 1.25576 0 39113100011000 0 Montgomery 1 1 1000 1003 391131100011000 Bock 1001 GSAD R S 5 0 3349 39.866005 8.44107128 0.00050535 1.25576 0 39113100011000 0 Montgomery 1 1 1000 1003 391131100011000 Bock 1001 GSAD R S 5 0 3349 39.866005 8.44107128 0.00050535 1.25576 0 39113100011000 0 Montgomery 1 1 1000 1003 39113100011000 Bock 1001 GSAD R S 5 0 3349 39.866005 8.44107128 0.00050535 1.25576 0 39113100011000 Bock 1001 GSAD R S 5 0 3348 391 3945073 8.4415400 0.00059574 1.774466 0.00059574 1.774466 0.00059574 1.774466 0.00059574 1.774466 0.00059574 1.774466 0.00059574 1.774466 0.00059574 1.774466 0.00059574 1.774466 0.00059574 1.774466 0.00059574 1.774466 0.00059574 1.774466 0.00059574 1.774466 0.00059574 1.774466 0.00059574 1.774466 0.00059574 1.774466 0.00									R D		0							
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283 39 113 100101 1016 39113100110103 80-ct.103 G5940 R S 60564 0 39.8464604 -44.1440786 0.01053183 657372-66 39113100110103 91 60-t.1036 55040 R S 10410 0 39.8464604 -44.1440786 0.00057418 (1.95446-6) 391131001101103 11311001110103 80-ct.1016 55040 R S 10410 0 39.8464502 -44.1755951 0.000531814 (1.95446-6) 39113100110110 12 11311001110103 80-ct.1010 55040 R S 1875 0 39.845502 -44.1755951 0.00053181 88.1855-07 391131001101101 1 17 Montgameny 1 1 290 39 113 100101 1013 391131001101103 80-ct.1010 55040 R S 1875 0 39.846552 -44.175187 0.000592244 93.7746-07 391131001101103 1 11311001101103 80-ct.1011 55040 R S 1879 0 39.846552 -44.175187 0.00592244 93.7746-07 391131001101103 1 12 Montgameny 1 1 290 39 113 100101 1013 391131001101103 80-ct.1011 55040 R S 13139 0 39.846552 -44.175187 0.00592244 93.7746-07 391131001101103 1 12 Montgameny 1 1 292 39 113 100101 1012 791131001101103 80-ct.1011 55040 R S 13154 0 39.3700319 -84.1402239 0.04657863 35.31826-05 391131001101209 9 Montgameny 1 1 3 10010 1012 79113100110110101 80-ct.107 55040 R S 5870 0 39.8469191 -44.175127 0.00642704 93.3466-07 391131001101105 1 00-taggeneny 1 3 14 10010 1013 391131001101103 80-ct.107 55040 R S 5870 0 39.8469191 -44.175127 0.00642704 93.3466-07 391131001101105 1 00-taggeneny 1 3 14 10010 1013 391131001101103 80-ct.107 55040 R S 5870 0 39.8469191 -44.175127 0.00642704 93.3466-07 391131001101105 1 00-taggeneny 1 3 10010 1013 3911310011011010 80-ct.107 55040 R S 5870 0 39.8469191 -44.175127 0.00642704 93.3466-07 391131001101105 1 00-taggeneny 1 3 10010 1013 391131001101105 80-ct.107 55040 R S 5870 0 39.8469191 -44.175127 0.00642704 93.3466-07 391131001101105 1 00-taggeneny 1 3 10010 1013 391131001101105 80-ct.105 56040 R S 5870 0 39.85850 -44.175127 0.00640704 93.3466-07 391131001101105 1 00-taggeneny 1 3 10010 10013 391131001101105 80-ct.005 56040 R S 5870 0 39.85850 -44.175127 0.00640704 93.3466-07 391131001101105 1 00-taggeneny 1 3 10010 10010 30113391131001101010 80-ct.005 56040 R S 5870 0 39.85850 -44.1751277 0.00640704 93.3466-07 391131001		39	113						R	S 29746	0							Montgomery 1
288 39 113 100101 1012 39113100011012 Block 1012 65040 R S 8176 0 39.4850029 -84.1706553 0.0375128 8.814556-7 39113100011011 12 Montgamery 1 1 290 39 113 100101 1010 39113100011010 Block 1010 65040 R S 1875 0 39.485575 -84.171587 0.00952244 9.57746-7 391131000110101 2 Montgamery 1 1 3 10010 1011 39113100011011 Block 1011 65040 R S 13139 0 39.445652 -84.1715187 0.00952244 9.57746-7 391131000110101 2 Montgamery 1 1 292 39 113 10010 1011 39113100110101 Block 1011 65040 R S 13139 0 39.445652 -84.1715187 0.00952244 9.57746-7 391131000110101 2 Montgamery 1 1 292 39 113 10010 1020 39113100011010 Block 2009 65040 R S 33564 0 39.5700319 -84.1402299 0.00457863 35.31286-65 39113100110209 0 Montgamery 1 1 3 10010 1017 391131000110101 Block 1017 65040 R S 66045 0 39.467031 8-4.1402299 0.00457863 35.31286-65 39113100101209 0 Montgamery 1 3 14 39 113 100101 1017 391131000110101 Block 1017 65040 R S 66045 0 39.469155 -84.180235 0.00642704 9.33466-7 391131001011015 1 Montgamery 1 3 14 39 113 100101 1015 391131000110101 Block 1017 65040 R S 8870 0 39.469191 -84.1715217 0.00644704 9.33466-7 391131001011015 1 Montgamery 1 3 1 30 10 3012 39113100101301013 Block 1012 65040 R S 6870 0 39.469191 -84.1715217 0.00644704 9.33466-7 391131001011015 1 Montgamery 1 3 1 3 1 0 1 3 1 0 1 3012 39113100101301013 Block 1017 65040 R S 6870 0 39.459191 -84.1715217 0.00644704 9.33466-7 391131001011015 1 Montgamery 1 3 1 3 1 0 1 3 1 3 1 0 1 3 1 3 1 0 1 3 1 3				100101					R			39.8464604	-84.1440768					
289 39 113 100101 1013 3911300011010 Beck 1010 G5940 R S 18793 0 39.485785 44.174805 0.006972447 157348-G6 391131001101101 17 Montgementy 1 291 39 113 100101 1013 39113001101101 Beck 1013 G5940 R S S 1892 0 39.4855519 44.1754805 24.5748-G6 391131001101101 22 Montgementy 1 291 39 113 100101 1013 391130011011011012009 Beck 1013 G5940 R S S 13139 0 39.4855519 44.1795499 0.006427364 1.38561-G6 391131001101101 22 Montgementy 1 291 39 113 100101 1013 3911300101101012009 Beck 1013 G5940 R S S 33564 0 39.374019 44.1495492 0.04657636 3.53128-G6 3911310011011011012009 Beck 1017 G5940 R S S 33564 0 39.38455519 44.189549 0.04657636 3.53128-G6 3911310011011011010101010101010101010101									R		0						10	Montgomery 1
290 39 113 100101 1013 39113000110113 80c4 1013 65600 R 5 8892 0 39.4465652 44.1715197 0.000592244 9.37746-7 39113001101101 22 Montgomeny 1 1 292 39 113 100101 1013 39113000110101 80c4 1011 65040 R 5 13139 0 39.456559 44.1719499 0.000547249 9.3746-7 3911300101101 122 Montgomeny 1 1 292 39 113 100101 207 391131001101079 80c4 2009 65040 R 5 33564 0 39.700319 44.140239 0.00457863 31.33128-66 3911300101029 0 Montgomeny 1 1 3 1 10010 1017 391131001101017 80c4 1017 65040 R 5 66045 0 39.460315 44.140239 0.00457863 31.33128-66 3911300101029 9 Montgomeny 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									R D		0						12	Montgomery 1
291 39 113 100101 1011 39113000110111 Block 1011 65000 R S 13139 0 39.8455519 -84.1719409 0.00427264 1.38561-6.5 39113001101101 22 Montgamery 1 293 39 113 100101 1007 391131001012009 Block 2009 65040 R S 5 33564 0 39.8705819 48.140239 0.04678633 3.531286-6.5 39113100101207 59 Montgamery 1 314 39 113 100101 1007 391131001011075 Block 1017 65040 R S 6870 0 39.8405195 -84.1152177 0.006407704 93.3466-0 391131001011015 10 Montgamery 1 314 39 113 100101 1015 3911310010131075 Block 1015 65040 R S 8870 0 39.8405195 -84.17152177 0.00640740 93.3466-0 391131001011015 10 Montgamery 1 314 39 113 100101 3012 3911310010131075 Block 2017 65040 R S 6870 0 39.845191 -84.17152177 0.00640740 93.3466-0 391131001011015 10 Montgamery 1 314 39 113 101010 3012 3911310010131075 Block 2017 65040 R S 6870 0 39.845191 -84.1715217 0.00640740 93.3466-0 391131001011015 10 Montgamery 1 3833 39 113 101010 2005 391131001010100 Block 2006 65040 R S 5 2250 0 39.8795018 -84.1395079 0.006140013 2.283526-0 391131001010006 Block 2006 65040 R S 5 66040 0 39.88559 -84.1395079 0.006140013 2.283526-0 391131001010006 Block 2007 65040 R S 5 66040 0 39.88559 -84.1395079 0.06140013 2.283526-0 391131001010006 Block 2007 65040 R S 5 66040 0 39.88559 -84.1395079 0.06140013 2.283526-0 391131001010006 Block 2007 65040 R S 5 66040 0 39.88559 -84.1395079 0.06140013 2.283526-0 391131001010006 Block 2007 65040 R S 5 66040 0 39.88559 -84.1395079 0.06140013 2.283526-0 391131001010006 Block 2007 65040 R S 5 66040 0 39.88559 -84.1395079 0.06140013 2.283526-0 391131001010006 Block 2007 65040 R S 5 66040 0 39.88559 -84.1395079 0.06140013 2.283526-0 391131001010006 Block 2007 65040 R S 5 66040 0 39.88559 -84.1395079 0.06140013 2.283526-0 391131001010006 Block 2007 65040 R S 5 66040 0 39.88559 -84.1395079 0.06140013 2.283526-0 391131001010006 Block 2007 65040 R S 5 66040 0 39.88559 -84.1395079 0.06140013 2.283526-0 3911310010100006 Block 2007 65040 R S 5 66040 0 39.88559 -84.1395079 0.06140013 2.283526-0 3911310010100006 Block 2007 65040 R S 5 66040 0 39.88559 -84.1395079 0.0									0		0							
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314 39 113 100101 1015 39113100011015 Block 1015 69540 R 5 8870 0 39.8469191 -84.1715217 0006442704 93.3446-67 3911310001101015 10 Montgamery 1 1 31 100101 3012 391131000110312 Block 3012 65040 R 5 6880 0 39.856562 -84.153275 0003468699 7.179136-7 391131000101302 0 Montgamery 1 1 383 39 113 100101 2008 391131000110206 Block 2006 65040 R 5 2250 0 39.3795018 -84.132097 0006140013 2.28357-66 391131000110206 Block 2007 65040 R 5 606940 0 39.88559 -84.11744-81 0.010800756 -6.468567-6.08567-6.046567-6.08567-6.046567-6.08567-6.046567-6.08567-6.046567-6.08567-6.046567-6.08567-6.046567-6.08567-6.046567-6.046567-6.08567-6.046567-6.08567-6.046567-6.08567-6.046567-6.08567-6.046567-6.08567-6.046567-6.08567-6.046567-6.08567-6.046567-6.08567-6.046567-6.08567-6.046567-6.08567-6.046567-6.08567-6.		39					Block 1027	G5040	R		0			0.010794439			59	Montgomery 1
383 39 113 100101 2006 391131000112006 Block 2006 G05400 R 5 226/0 0 398/795018 -44.1392097 0.006140013 2.38125-66 3911310010112006 Block 4073 50540 R 5 56/940 0 39.88559 -44.1174451 0.01080076-23 6.4165676 809109801004073 0 Main 1									R								10	Montgomery 1
426 39 109 380100 4073 391093801004073 Block 4073 G5040 R S 60940 0 39.88589 -84.1374481 0.010800765 6.41663E-06 391093801004073 0 Miami 1									R		0						0	Montgomery 1
									R		0						89	Montgomery 1
	426	39	109	380100	4073	391093801004073	Block 4073	G5040	К	5 60940	0	39.88589	-84.13/4481	0.010800765	b.41663E-06	391093801004073		

OD IT CT ID	STATEFP20 COL	HITHERA WALCES	20	DI OCIVETAD OFFIDAD	21424520	********	UR20 UACE20	11470/0530	FUNCCEATAG	A1 AND 20 A111	**************************************	ITOYI ATTO	NIZOZI ONIZO	h	hape Area GEOID	POPULATION COUNTY	1444.000
452	39 COL		80100	4026 391093801004026	Block 4026		R UACE20	UATYPE20	S FUNCSTATZU	176683	0	39.8961392	-84.1218752	0.034222743	1.86064E-05 391093801004026	257 Miami	WARD 2
435	39		80100	4027 391093801004027	Block 4027	G5040	R		S	15569	0	39.8963352	-84 1243691	0.004222743	1.63961F-06.391093801004027	44 Miami	2
450	39	109 31	80100	4028 391093801004028	Block 4028	G5040	R		s	23666	0	39.8938929	-84.1182646	0.007538267	2.49217E-06 391093801004028	100 Miami	2
419	39	109 31	80100	4029 391093801004029	Block 4029	G5040	R		S	7089	0	39.8963078	-84.1251497	0.004461073	7.46536E-07 391093801004029	0 Miami	2
444	39		80100	4030 391093801004030	Block 4030	G5040	R		S	18970	0	39.8942516	-84.124274	0.006413893	1.99768E-06 391093801004030	73 Miami	2
210	39		80100	4031 391093801004031	Block 4031		R		S	310380	0	39.8947796	-84.1298087	0.035110448	3.26852E-05 391093801004031	100 Miami	2
446	39		80100	4032 391093801004032	Block 4032	G5040	R		S	27608	0	39.8943727	-84.1271037	0.00822027	2.90727E-06 391093801004032	106 Miami	2
451 448	39 39		80100	4033 391093801004033 4034 391093801004034	Block 4033 Block 4034	G5040 G5040	R		S	48236 17126	0	39.8915007 39.8921718	-84.115808 -84.1180869	0.015276445	5.07931E-06 391093801004033 1.80346E-06 391093801004034	91 Miami 47 Miami	2
448	39		80100	4034 391093801004034	Block 4034 Block 4035	G5040	R n		5	130061	0	39.8921718	-84.1180869	0.005930499	1.36959E-05 391093801004034 1.36959E-05 391093801004035	149 Miami	2
447	39		80100	4033 391093801004033	Block 4035	G5040	0		5	17970	0	39.8920931	-84 124113	0.016345425	1.89231F-06 391093801004033	50 Miami	2
431	39		80100	4037 391093801004037	Block 4037	G5040	R		s	27091	0	39.8933244	-84.1260815	0.007885645	2.85281E-06 391093801004037	59 Miami	2
441	39	109 31	80100	4038 391093801004038	Block 4038	G5040	R		S	50339	0	39.8924313	-84.1268416	0.011983164	5.30094E-06 391093801004038	75 Miami	2
50	39	109 3	80100	4042 391093801004042	Block 4042	G5040	R		s	457098	0	39.8886187	-84.1298985	0.058591053	4.81314E-05 391093801004042	867 Miami	2
443	39		80100	4043 391093801004043	Block 4043	G5040	R		S	6364	0	39.8881503	-84.1344929	0.003082137	6.70108E-07 391093801004043	17 Miami	2
432	39		80100	4044 391093801004044	Block 4044	G5040	R		S	26022	0	39.8901763	-84.1261254	0.00800326	2.74018E-06 391093801004044	77 Miami	2
438	39		80100	4045 391093801004045	Block 4045	G5040	R		S	26048	0	39.8883451	-84.1262822	0.007703443	2.74284E-06 391093801004045	54 Miami	2
49 440	39 39		80100 80100	4046 391093801004046 4047 391093801004047	Block 4046 Block 4047	G5040 G5040	R		S	29591 25767	0	39.8859784 39.8874164	-84.1310952 -84.1264071	0.00699796	3.11573E-06 391093801004046 2.71318E-06 391093801004047	98 Miami 68 Miami	2
440	39		80100	4047 391093801004047	Block 4047		R		5	18413	0	39.8874164	-84.1204U/1 -84.1327151	0.007666392	2.71318E-06 391093801004047 1 93889F-06 391093801004047	46 Miami	2
437	39		80100	4048 391093801004048	Block 4048 Block 4049		R D		5	8023	0	39.8901278	-84.132/151	0.007981419	8.4487E-07 391093801004049	0 Miami	2
284	39		80100	4050 391093801004050	Block 4049	G5040	R		5	18599	0	39.8852953	-84.1233259	0.005789594	1.95831E-06 391093801004050	64 Miami	2
285	39		80100	4051 391093801004051	Block 4051	G5040	R		s	847398	0	39.8856752	-84.1127244	0.097381489	8.92261E-05 391093801004051	545 Miami	2
427	39	109 31	80100	4052 391093801004052	Block 4052	G5040	R		S	201610	0	39.8869689	-84.1030136	0.03008991	2.12285E-05 391093801004052	274 Miami	2
425	39	109 31	80100	4053 391093801004053	Block 4053	G5040	R		S	78815	0	39.887486	-84.1089105	0.014447108	8.2989E-06 391093801004053	207 Miami	2
453	39		80100	4054 391093801004054	Block 4054	G5040	R		S	18008	0	39.8893465	-84.1137677	0.006498643	1.8962E-06 391093801004054	53 Miami	2
457	39		80100	4055 391093801004055	Block 4055	G5040	R		S	2891	0	39.8835348	-84.0990976	0.002216189	3.04376E-07 391093801004055	0 Miami	2
459	39		80100	4056 391093801004056	Block 4056	G5040	K		2	35684	0	39.8881389	-84.122828	0.009832541	3.75745E-06 391093801004056	109 Miami	2
422 433	39 39		80100	4057 391093801004057 4058 391093801004058	Block 4057 Block 4058	G5040 G5040	R D		5	62534 62145	0	39.8877404 39.8889315	-84.1180616 -84.1108859	0.010319752	6.58456E-06 391093801004057 6.54376E-06 391093801004058	77 Miami 194 Miami	2
433	39		80100	4058 391093801004058	Block 4058 Block 4059	G5040 G5040	R		5	62145 55287	0	39.8889315	-84.1108859 -84.1167544	0.010774979	5.82155E-06 391093801004058 5.82155E-06 391093801004059	194 Miami 108 Miami	2
423	39		80100	4059 391093801004059	Block 4059	G5040	R		5	55287	0	39.8883869	-84.116/544 -84.109087	0.013744452	5.86919E-06 391093801004059 5.86919E-06 391093801004060	108 Miami	2
456	39		80100	4061 391093801004061	Block 4061	G5040	R		s	26687	0	39.8833924	-84.1006293	0.007101313	2.80983E-06 391093801004061	159 Miami	2
460	39		80100	4062 391093801004062	Block 4062	G5040	R		s	35128	0	39.8872132	-84.1229704	0.009707028	3.69877E-06 391093801004062	99 Miami	2
458	39	109 31	80100	4063 391093801004063	Block 4063	G5040	R		S	4031	0	39.8841705	-84.1013677	0.002797024	4.24386E-07 391093801004063	31 Miami	2
51	39		80100	4064 391093801004064	Block 4064	G5040	R		S	61294	0	39.8905878	-84.1203663	0.015551918	6.4543E-06 391093801004064	123 Miami	2
429	39		80100	4065 391093801004065	Block 4065	G5040	R		S	49031	0	39.8913261	-84.1231512	0.055566632	5.16298E-06 391093801004065	0 Miami	2
90	39		80100	4066 391093801004066	Block 4066	G5040	R		S	224513	0	39.8912595	-84.11124	0.048974786	2.36412E-05 391093801004066	201 Miami	2
436 420	39		80100	4067 391093801004067	Block 4067 Block 4069	G5040 G5040	R		S	10668	0	39.8862784	-84.0991471 -84.1347235	0.004802369	1.12325E-06 391093801004067	0 Miami 0 Miami	2
420	39		80100	4069 391093801004069	Block 4069 Block 4070	G5040 G5040	R		S	10716 24174	0	39.8910606	-84.1347235 -84.1183402	0.013205014	1.12849E-06 391093801004069 2.54567E-06 391093801004070	0 Miami 89 Miami	2
434	39		80100	4074 391093801004070	Block 4070	G5040	0		5	146306	0	39.8930209	-84.1183402	0.007469468	2.54567E-06 391093801004070 1.54051E-05 391093801004074	240 Miami	2
439	39		80100	4075 391093801004075	Block 4075	G5040	R		S	34721	0	39.889075	-84.1227129	0.009696896	3.65607E-06 391093801004075	95 Miami	2
428	39		80100	4076 391093801004076	Block 4076		R		s	31429	0	39.8899673	-84.122637	0.009297163	3.30949E-06 391093801004076	105 Miami	2
455	39	109 31	80100	4077 391093801004077	Block 4077	G5040	R		S	23865	0	39.8881167	-84.1064609	0.007034666	2.51287E-06 391093801004077	105 Miami	2
424	39		80100	4078 391093801004078	Block 4078	G5040	R		S	17639	0	39.8884381	-84.1073841	0.005769756	1.85731E-06 391093801004078	57 Miami	2
421	39		80100	4079 391093801004079	Block 4079	G5040	R		S	23810	0	39.8880438	-84.1028243	0.008512844	2.50711E-06 391093801004079	101 Miami	2
454	39		80100	4080 391093801004080	Block 4080	G5040	R		S	20998	0	39.8887449	-84.1028352	0.007759957	2.21104E-06 391093801004080	76 Miami	2
268	39		.00102	1000 391131001021000	Block 1000	G5040	R		S	17004	0	39.8837953	-84.1235225	0.009284979	1.79036E-06 391131001021000	42 Montgomery	2
300 87	39 39		.00102	1001 391131001021001 1002 391131001021002	Block 1001 Block 1002	G5040 G5040	R		S	23258 45908	0	39.8840931 39.883972	-84.1286856 -84.1345398	0.013117861 0.011365686	2.44873E-06 391131001021001 4.83365E-06 391131001021002	53 Montgomery 51 Montgomery	2
267	39		.00102	1002 391131001021002	Block 1002 Block 1003	G5040 G5040	R		S	45908 53436	0	39.883972	-84.1345398 -84.1220235	0.011365686	4.83365E-06 391131001021002 5.62609E-06 391131001021003	51 Montgomery 93 Montgomery	2
118	39		.00102	1004 391131001021004	Block 1003	G5040	0		5	23974	0	39.8813938	-84.121091	0.006654975	2.52411E-06 391131001021004	55 Montgomery	
264	39		00102	1005 391131001021005	Block 1005	G5040	R		S	44758	0	39.8816929	-84 1202059	0.000034575	4 71241F-06 391131001021005	104 Montgomery	2
246	39	113 10	.00102	1006 391131001021006	Block 1006	G5040	R		s	27349	0	39.8824654	-84.129549	0.007490649	2.87956E-06 391131001021006	64 Montgomery	2
215	39	113 1	.00102	1007 391131001021007	Block 1007	G5040	R		s	77573	0	39.8826095	-84.1274171	0.01140784	8.16759E-06 391131001021007	128 Montgomery	2
298	39	113 10	.00102	1008 391131001021008	Block 1008	G5040	R		S	58779	0	39.8812841	-84.1249409	0.013657211	6.18865E-06 391131001021008	146 Montgomery	2
216	39		.00102	1009 391131001021009	Block 1009	G5040	R		S	25982	0	39.882237	-84.1241635	0.007089873	2.73558E-06 391131001021009	63 Montgomery	2
217	39		.00102	1010 391131001021010	Block 1010	G5040	R		S	32931	0	39.8819719	-84.1231905	0.008715716	3.46724E-06 391131001021010	72 Montgomery	
243	39		.00102	1011 391131001021011	Block 1011	G5040	R		S	27322	0	39.8808787	-84.1281598	0.008732307	2.87664E-06 391131001021011	71 Montgomery	2
71	39		.00102	1012 391131001021012 1013 391131001021013	Block 1012	G5040 G5040	R		5	67849 41984	0	39.8815751 39.8830927	-84.1311128	0.013272932	7.14366E-06 391131001021012	124 Montgomery	
40 191	39		00102	1013 391131001021013	Block 1013 Block 1014	G5040 G5040	K		5	41984 86097	0	39.8830927	-84.1321653 -84.1343739	0.008542204	4.42045E-06 391131001021013 9.0649E-06 391131001021014	94 Montgomery 198 Montgomery	
191 325	39		.00102	1014 391131001021014	Block 1014 Block 1015	G5040 G5040	R		Š	86097 5253	0	39.8817999	-84.1343/39 -84.1362768	0.011959002	9.0649E-06 391131001021014 5.53104E-07 391131001021015	198 Montgomery 0 Montgomery	2
254	39		.00102	1016 391131001021016	Block 1015	G5040	R		s	342868	0	39.8786075	-84.1307977	0.030690552	3.6098E-05 391131001021016	159 Montgomery	
256	39		.00102	1017 391131001021017	Block 1017	G5040	R		s	37069	0	39.8798588	-84.1262145	0.011158864	3.90279E-06 391131001021017	114 Montgomery	
296	39	113 10	.00102	1018 391131001021018	Block 1018	G5040	R		S	68848	0	39.8779263	-84.1229873	0.010692179	7.24839E-06 391131001021018	141 Montgomery	
417	39		.00102	2000 391131001022000	Block 2000		R		S	1506660	0	39.8719388	-84.1084715	0.102619764	0.000158613 391131001022000	698 Montgomery	2
386	39		.00102	2001 391131001022001	Block 2001		R		S	65443	0	39.8738949	-84.123219	0.013560209	6.88951E-06 391131001022001	143 Montgomery	2
196	39		.00102	2002 391131001022002	Block 2002	G5040	R		S	70044	0	39.8741578	-84.1189026	0.011131813	7.37391E-06 391131001022002	197 Montgomery	2
202	39		.00102	2003 391131001022003	Block 2003	G5040	R		S	77935	0	39.8751045	-84.1157436	0.011620902	8.20486E-06 391131001022003	174 Montgomery	
75 247	39 39		.00102	2004 391131001022004 2005 391131001022005	Block 2004 Block 2005	G5040 G5040	K		5	44526 83893	0	39.8751092 39.8755729	-84.1293845 -84.1262461	0.008480161	4.68753E-06 391131001022004 8.83208E-06 391131001022005	99 Montgomery	
247 175	39		.00102	2005 391131001022005 2006 391131001022006	Block 2005 Block 2006	G5040 G5040	K D		5	83893 68086	0	39.8755729 39.8736088	-84.1262461 -84.1132409	0.012012298	8.83208E-06 391131001022005 7.16773E-06 391131001022006	161 Montgomery 176 Montgomery	2
1/5	39		.00102	2006 391131001022006	Block 2006 Block 2007	G5040 G5040	R		5	58085 712335	0	39.8736088	-84.1132409 -84.1162979	0.010923678	7.167/3E-06 391131001022006 7.49954E-05 391131001022007	1/6 Montgomery 0 Montgomery	2
274	39		.00102	2008 391131001022008	Block 2007	G5040	R		s	68816	0	39.8687355	-84.1162979 -84.1178378	0.084105751	7.2443E-06 391131001022008	0 Montgomery	
238	39		.00102	2009 391131001022009	Block 2009	G5040	R		s	104997	0	39.8757119	-84.1214242	0.01671927	1.10539E-05 391131001022009	191 Montgomery	
332	39		.00102	3005 391131001023005	Block 3005	G5040	R		s	28802	0	39.8832229	-84.113557	0.013755357	3.03241E-06 391131001023005	55 Montgomery	2
251	39		.00102	3007 391131001023007	Block 3007	G5040	R		S	50827	0	39.8820366	-84.1117805	0.00934793	5.35147E-06 391131001023007	120 Montgomery	2
114	39		.00102	3008 391131001023008	Block 3008	G5040	R		S	50269	0	39.8817627	-84.1140139	0.009545359	5.29273E-06 391131001023008	98 Montgomery	2
384	39		.00102	3009 391131001023009	Block 3009	G5040	R		S	336112	0	39.8793769	-84.118026	0.035693452	3.53871E-05 391131001023009	378 Montgomery	
269	39		.00102	3010 391131001023010	Block 3010	G5040	R		S	36329	0	39.8791612	-84.1156076	0.008120744	3.82481E-06 391131001023010	75 Montgomery	2
265	39		.00102	3011 391131001023011 3015 391131001023015	Block 3011	G5040	R		5	50951	0	39.8806724	-84.1154688	0.009958005	5.36443E-06 391131001023011	121 Montgomery	
266 297	39 39		.00102	3015 391131001023015 3016 391131001023016	Block 3015 Block 3016	G5040 G5040	K D		5	70116 28292	0	39.8777943 39.8773343	-84.1125196 -84.111215	0.015734129	7.38192E-06 391131001023015 2.97862E-06 391131001023016	173 Montgomery 67 Montgomery	
115	39		.00102	1001 391131001023016	Block 3016 Block 1001	G5040 G5040	0		5	28292 265353	0	39.8773343	-84.111215 -84.1159692	0.007244008	2.97862E-06 391131001023016 2.79244E-05 391131002011001	b/ Montgomery 283 Montgomery	
115 244	39		00201	3006 391131002011001	Block 1001 Block 3006		R		5	265353 40791	0	39.8672818	-84.1159692 -84.1240738	0.053169737	2.79244E-05 391131002011001 4.29391E-06 391131002013006	283 Montgomery 109 Montgomery	
257	39		.00201	3007 391131002013007	Block 3007	G5040	R		s	38693	0	39.8678412	-84.1255067	0.012317301	4.07309E-06 391131002013007	129 Montgomery	2
76	39		.00201	3008 391131002013008	Block 3008	G5040	R		S	36673	0	39.8649921	-84.1273875	0.010033359	3.86028E-06 391131002013008	96 Montgomery	
258	39		.00201	3009 391131002013009	Block 3009	G5040	R		s	94303	0	39.8655657	-84.1252415	0.013617121	9.92661E-06 391131002013009	118 Montgomery	2

				BLOCKCE20 GEOID20	NAME20		UR20	UACE20	UATYPE20 FUNCSTAT20				NTPTLON20		Shape Area GEOID	POPULATION COUNTY	
35	39	113	100202	2004 391131002022004	Block 2004	G5040	R		S	5243	0	39.8612595	-84.1382993	0.004930328	5.51894E-07 391131002022	30 Montgomer	у
44	39	113	100201	1002 391131002011002	Block 1002	G5040	R		s	380480	0	39.8665333	-84.1347649	0.036748268	4.00507E-05 391131002011	02 975 Montgomer	v
45	39	113	100202	2007 391131002022007	Block 2007	G5040	R		S	77852	0	39.8586994	-84.1328183	0.014333474	8.19417E-06 391131002022		
46	39	113	100201	1004 391131002011004	Block 1004	G5040	R		S	14116	0	39.8681176	-84.1311486	0.006190773	1.48597E-06 391131002011		
48	39	113	100201	1008 391131002011008	Block 1008	G5040	R		S	101690	0	39.8642419	-84.1294396	0.014034187	1.07039E-05 391131002011		
72	39	113	100202	2009 391131002022009	Block 2009	G5040	R		S	44752	0	39.859927	-84.1302847	0.011874674	4.71037E-06 391131002022		
83	39	113	100201	2008 391131002012008	Block 2008	G5040	R		S	32534	0	39.8664235	-84.1147393	0.010431788	3.42464E-06 391131002012		у
93	39	113	100201	1012 391131002011012	Block 1012	G5040	R		S	7389	0	39.867574	-84.1307142	0.003742157	7.77759E-07 391131002011		
94	39	113	100201	1014 391131002011014	Block 1014	G5040	R		S	8165	0	39.8674978	-84.1295549	0.004031041	8.59508E-07 391131002011		
95	39	113	100201	1010 391131002011010	Block 1010	G5040	R		S	13099	0	39.8654331	-84.1315781	0.005532776	1.37889E-06 391131002011		
96	39	113	100202	2000 391131002022000	Block 2000	G5040	R		S	262895	0	39.8588784	-84.1280016	0.033214288	2.76705E-05 391131002022		у
97	39	113	100202	2001 391131002022001	Block 2001	G5040	R		S	29388	0	39.8556566	-84.1283149	0.007512149	3.09298E-06 391131002022		
98	39	113	100201	3012 391131002013012	Block 3012	G5040	R		S	22204	0	39.8627456	-84.1270065	0.006943214	2.33713E-06 391131002013		у
99	39	113	100202	2008 391131002022008	Block 2008	G5040	R		S	42589	0	39.8574625	-84.131319	0.011591408	4.48253E-06 391131002022	18 82 Montgomer	V
104	39	113	100203	1002 391131002031002	Block 1002	G5040	R		S	210578	0	39.8588807	-84.1128933	0.029591568	2.21639E-05 391131002031	209 Montgomer	v
106	39	113	100203	1001 391131002031001	Block 1001	G5040	R		S	89975	0	39.8596944	-84.1109557	0.01249797	9.4702E-06 391131002031	01 51 Montgomer	у
116	39	113	100201	3005 391131002013005	Block 3005	G5040	R		S	39155	0	39.8655095	-84.1228824	0.011607487	4.12155E-06 391131002013		
123	39	113	100201	3004 391131002013004	Block 3004	G5040	R		S	40919	0	39.8657828	-84.1211226	0.01120445	4.30722E-06 391131002013	14 119 Montgomer	у
128	39	113	100201	3003 391131002013003	Block 3003	G5040	R		S	48686	0	39.8644745	-84.1202204	0.013852312	5.12471E-06 391131002013	3 106 Montgomer	У
129	39	113	100201	3010 391131002013010	Block 3010	G5040	R		S	50602	0	39.8629951	-84.1244556	0.009496669	5.32629E-06 391131002013		
130	39	113	100201	1003 391131002011003	Block 1003	G5040	R		S	13588	0	39.8670849	-84.1292055	0.006263741	1.43033E-06 391131002011	3 52 Montgomer	٧
154	39	113	100201	1007 391131002011007	Block 1007	G5040	R		S	10846	0	39.8674594	-84.1280013	0.00550906	1.14175E-06 391131002011	7 42 Montgomen	y
167	39	113	100202	2006 391131002022006	Block 2006	G5040	R		S	125358	0	39.8578096	-84.1359327	0.015367014	1.31941E-05 391131002022	06 157 Montgomer	y
173	39	113	100201	1011 391131002011011	Block 1011	G5040	R		S	13463	0	39.8659406	-84.1320965	0.005729016	1.41715E-06 391131002011	11 54 Montgomer	y
187	39	113	100201	1005 391131002011005	Block 1005	G5040	R		S	15824	0	39.8677592	-84.1299426	0.007347771	1.66573E-06 391131002011	05 60 Montgomen	y
192	39	113	100202	2002 391131002022002	Block 2002	G5040	R		S	89525	0	39.8611903	-84.1335421	0.011855973	9.42306E-06 391131002022	02 156 Montgomer	y
201	39	113	100201	3002 391131002013002	Block 3002	G5040	R		S	35728	0	39.8645591	-84.1171073	0.010140988	3.76082E-06 391131002013	02 77 Montgomen	y
211	39	113	100203	1016 391131002031016	Block 1016	G5040	R		S	48128	0	39.8559408	-84.1257804	0.012199242	5.06537E-06 391131002031	16 99 Montgomer	y
214	39	113	100201	1009 391131002011009	Block 1009	G5040	R		S	66962	0	39.864274	-84.1317358	0.01918138	7.04854E-06 391131002011	9 315 Montgomer	v
225	39	113	100202	2011 391131002022011	Block 2011	G5040	R		S	86427	0	39.8558654	-84.1320215	0.013785137	9.09633E-06 391131002022	11 169 Montgomer	y
226	39	113	100202	2003 391131002022003	Block 2003	G5040	R		S	81184	0	39.8614526	-84.1366632	0.012178314	8.54513E-06 391131002022	3 129 Montgomer	y
231	39	113	100201	2006 391131002012006	Block 2006	G5040	R		S	42688	0	39.8651344	-84.112291	0.011305538	4.49342E-06 391131002012	06 82 Montgomen	y
232	39	113	100201	2005 391131002012005	Block 2005	G5040	R		S	39674	0	39.8656999	-84.1111108	0.011029478	4.17625E-06 391131002012	05 72 Montgomen	y
239	39	113	100201	3013 391131002013013	Block 3013	G5040	R		S	34888	0	39.8630005	-84.1207097	0.010499522	3.67223E-06 391131002013	13 69 Montgomen	y
241	39	113	100203	1024 391131002031024	Block 1024	G5040	R		S	58503	0	39.8557091	-84.1205523	0.016670917	6.15729E-06 391131002031	24 150 Montgomer	v
259	39	113	100201	3011 391131002013011	Block 3011	G5040	R		S	37001	0	39.8644812	-84.1216697	0.011156675	3.89472E-06 391131002013	11 87 Montgomer	y
260	39	113	100203	1004 391131002031004	Block 1004	G5040	R		S	38887	0	39.8615665	-84.125205	0.010905788	4.09308E-06 391131002031	34 97 Montgomen	y
261	39	113	100203	1003 391131002031003	Block 1003	G5040	R		S	89163	0	39.8610238	-84.1193206	0.015110381	9.38491E-06 391131002031	3 125 Montgomer	y
263	39	113	100201	1006 391131002011006	Block 1006	G5040	R		S	10867	0	39.8676199	-84.1319843	0.004389678	1.14387E-06 391131002011	06 49 Montgomer	y
279	39	113	100202	2010 391131002022010	Block 2010	G5040	R		S	51139	0	39.8548802	-84.1299598	0.012739747	5.38225E-06 391131002022	102 Montgomer	y
295	39	113	100203	1006 391131002031006	Block 1006	G5040	R		S	38404	0	39.859472	-84.1231518	0.012399859	4.04212E-06 391131002031	06 118 Montgomer	y
302	39	113	100203	1008 391131002031008	Block 1008	G5040	R		S	30443	0	39.8587616	-84.1238175	0.010146581	3.20422E-06 391131002031	38 57 Montgomer	y
303	39	113	100203	1005 391131002031005	Block 1005	G5040	R		S	26513	0	39.8605997	-84.1239127	0.006662576	2.79067E-06 391131002031	05 63 Montgomen	y
304	39	113	100203	1007 391131002031007	Block 1007	G5040	R		S	38429	0	39.8601858	-84.1210004	0.010797014	4.0448E-06 391131002031	07 86 Montgomer	y
305	39	113	100203	1010 391131002031010	Block 1010	G5040	R		S	18092	0	39.8599276	-84.1165744	0.00601612	1.90428E-06 391131002031	10 48 Montgomer	y
306	39	113	100203	1012 391131002031012	Block 1012	G5040	R		S	14960	0	39.8590117	-84.1194457	0.00574801	1.57455E-06 391131002031	12 30 Montgomer	y
309	39	113	100203	1015 391131002031015	Block 1015	G5040	R		S	34222	0	39.857689	-84.1238713	0.010092034	3.60195E-06 391131002031		
310	39	113	100203	1017 391131002031017	Block 1017	G5040	R		S	42151	0	39.8561941	-84.1231526	0.012687137	4.43633E-06 391131002031	17 138 Montgomer	Y
358	39	113	100201	3014 391131002013014	Block 3014	G5040	R		S	46033	0	39.8636672	-84.118305	0.011342144	4.84543E-06 391131002013		
359	39	113	100201	3000 391131002013000	Block 3000	G5040	R		s	41172	0	39.8655595	-84.11599	0.012078461	4.33388E-06 391131002013	00 83 Montgomer	v
360	39	113	100201	2007 391131002012007	Block 2007	G5040	R		s	23955	0	39.8671357	-84.1142446	0.008339837	2.52164E-06 391131002012		
361	39	113	100201	3015 391131002013015	Block 3015	G5040	R		S	29928	0	39.8621973	-84.1187399	0.009669954	3.15015E-06 391131002013		
362	39	113	100201	3016 391131002013016	Block 3016	G5040	R		S	45949	0	39.8622337	-84.1148447	0.009942412	4.83646E-06 391131002013		
363	39	113	100203	1011 391131002031011	Block 1011	G5040	R		S	21552	0	39.8582807	-84.1192925	0.007534792	2.26843E-06 391131002031		
364	39	113	100201	3001 391131002013001	Block 3001	G5040	R		S	29225	0	39.8645911	-84.1148012	0.006676402	3.07631E-06 391131002013		
365	39	113	100201	3017 391131002013017	Block 3017	G5040	R		S	40279	0	39.8635315	-84.113607	0.011385681	4.23979E-06 391131002013		
373	39	113	100201	2005 391131002013017	Block 3017	G5040	R		Š	42696	0	39.8583268	-84 138072	0.011583081	4.49393E-06 391131002013		
378	39	113	100202	1009 391131002022003	Block 1009	G5040	R		ς .	21470	0	39.8587365	-84.1175318	0.00693879	2.25982E-06 391131002031		
380	39	113	100203	1018 391131002031009	Block 1018	G5040	R		5	50855	0	39.8565632	-84.1181234	0.012343653	5.35253E-06 391131002031		
385	39	113	100203	1014 391131002031018	Block 1014	G5040	R		,	35754	0	39.8576126	-84.1223172	0.010291286	3.76313E-06 391131002031		
395	39	113	100203	1025 391131002031014	Block 1014	G5040	R		5	44080	0	39.858822	-84.1076401	0.009526332	4.63956E-06 391131002031		
	39	113	100203	1013 391131002031023	Block 1023		0			27602	0	39.8575599	-84.119107	0.009320332	2.90517E-06 391131002031		
398																	

OBJECTIO	STATEFP20	COUNTYFP20	TRACTCE20	BLOCKCE20 GEOID20	NAME20	MTECC20	UR20	UACE20	LIATYPE20	FUNCSTAT20	ALAND20	AWATER20	INTPTLATZO	INTPTLON20	Shape Length	Shape Area	GEOID	POPULATION COUNTY	WARD
Objection	39				Block 1012		R	UNCEEU		S	38339	0		-84.1372303	0.01140985		391131003011012	92 Montgomery	
2					Block 1006		R			S	137429	0	39.8458366	-84.1267633	0.019379962		391131003011006	161 Montgomery	
3	39				Block 1011		R			S	43245	0	39.8425854	-84.1390822	0.01043484		391131003011011	86 Montgomery	
4					Block 1002		R			S	358282	0	39.8435558	-84.1190199	0.030375164		391131003011002	167 Montgomery	
5	39	113	100301		Block 1009		R			S	250117	0	39.8463848	-84.1352932	0.023084311		391131003011009	97 Montgomery	
6	39				Block 1001		R			S	19217	0	39.846855	-84.1186815	0.007715375		391131003011001	0 Montgomery	
7	39	113			Block 1021		R			S	61832	0	39.8412397	-84.1347046	0.015346186	6.50637E-0	391131003011021	135 Montgomery	
8	39			2012 391131002032012	Block 2012		R			S	56072	0	39.8484716	-84.1272676	0.010613485	5.9008SE-08	391131002032012	67 Montgomery	
9	39				Block 1019		R			S	27366	0	39.8420442	-84.1346153	0.009277851		391131003011019	66 Montgomery	
10	39			2010 391131002032010	Block 2010	G5040	R			S	35309	0	39.8502228	-84.1206797	0.010514163	3.71592E-0	391131002032010	85 Montgomery	
11	1 39	113	100301	1008 391131003011008	Block 1008	G5040	R			S	32385	0	39.8456665	-84.131221	0.010395059	3.408E-0	391131003011008	50 Montgomery	4
12	39				Block 1010		R			S	17807	0	39.8455286	-84.1390068	0.005552056		391131003011010	35 Montgomery	
13					Block 1007		R			S	32129	0	39.8461657	-84.1302688	0.009035567		391131003011007	108 Montgomery	
14					Block 3001		R			S	21653	0	39.8548527	-84.1124913	0.007476283		391131002033001	61 Montgomery	
15	39	113	100203	2006 391131002032006	Block 2006	G5040	R			S	31758	0	39.8492168	-84.1249877	0.00870694	3.34214E-0	391131002032006	73 Montgomery	4
16	39	113	100203	2001 391131002032001	Block 2001	G5040	R			S	33117	0	39.8542216	-84.1246254	0.010295187	3.4854E-0	391131002032001	84 Montgomery	4
17	39	113	100203	2007 391131002032007	Block 2007	G5040	R			S	42569	0	39.8494839	-84.1228589	0.012201181	4.47995E-08	391131002032007	101 Montgomery	4
18	39	113	100203	3000 391131002033000	Block 3000	G5040	R			S	133851	0	39.853208	-84.1119159	0.016613587	1.4087E-05	391131002033000	388 Montgomery	4
19	39	113	100202	1000 391131002021000	Block 1000	G5040	R			S	553066	0	39.8510031	-84.1332947	0.047671688	5.82052E-05	391131002021000	609 Montgomery	4
20	39	113	100301		Block 1020	G5040	R			S	39497	0	39.8425298	-84.1359597	0.012396385	4.15621E-0	391131003011020	87 Montgomery	4
21	39	113	100301	1013 391131003011013	Block 1013	G5040	R			S	34726	0	39.8434828	-84.1357193	0.01037892	3.65425E-0	391131003011013	73 Montgomery	4
22	39	113	100301	3004 391131003013004	Block 3004	G5040	R			S	26101	0	39.840103	-84.1299057	0.008652601	2.74646E-0	391131003013004	69 Montgomery	4
23	39	113	100203	2005 391131002032005	Block 2005	G5040	R			S	39367	0	39.8507987	-84.1277893	0.008102988	4.14293E-0	391131002032005	106 Montgomery	4
24	39	113	100203	2004 391131002032004	Block 2004	G5040	R			S	44774	0	39.8497913	-84.1264088	0.01273233	4.71198E-0	391131002032004	103 Montgomery	4
25	39	113	100301	1015 391131003011015	Block 1015	G5040	R			S	34664	0	39.8460291	-84.1289827	0.007410991	3.64783E-0	391131003011015	67 Montgomery	4
26			100301	1014 391131003011014	Block 1014	G5040	R			S	26175	0	39.84382	-84.1327996	0.007161821	2.75431E-0	391131003011014	59 Montgomery	4
27	39	113	100203	3007 391131002033007	Block 3007	G5040	R			S	103395	0	39.8525438	-84.1191678	0.014280992	1.08816E-05	391131002033007	138 Montgomery	4
28	39	113	100203	3009 391131002033009	Block 3009	G5040	R			S	234134	0	39.8489235	-84.1157477	0.025119936	2.46398E-05	391131002033009	261 Montgomery	4
29				1002 391131002021002	Block 1002	G5040	R			S	10222	0	39.8520207	-84.1346804	0.004368371	1.07578E-0	391131002021002	27 Montgomery	4
30	39	113	100202	1003 391131002021003	Block 1003	G5040	R			S	7617	0	39.8524335	-84.1341672	0.003986191	8.01618E-07	7 391131002021003	28 Montgomery	4
31			100202	1004 391131002021004	Block 1004	G5040	R			S	3645	0	39.8533363	-84.1340469	0.002378091	3.83613E-07	391131002021004	24 Montgomery	4
32					Block 2011		R			S	35751	0	39.8505458	-84.1194734	0.010267714		391131002032011	91 Montgomery	
33					Block 3004		R			S	25793	0	39.8537356	-84.1160576	0.008651821		391131002033004	83 Montgomery	
34					Block 1017		R			S	219244	0	39.8420731	-84.1288165	0.025564435		391131003011017	272 Montgomery	
35					Block 1024		R			S	21709	0	39.8442076	-84.1232212	0.007284048		391131003011024	50 Montgomery	
36					Block 1019		R			S	60211	0	39.8567481	-84.1145813	0.013782436		391131002031019	110 Montgomery	
37					Block 2002		R			S	50451	0	39.8525353	-84.1231584	0.01201025		391131002032002	112 Montgomery	
38					Block 1001		R			S	7425	0	39.8502839	-84.1343495	0.003357587		7 391131002021001	23 Montgomery	
39					Block 1003		R			S	28797	0	39.8411339	-84.1220572	0.008498387		391131003011003	71 Montgomery	
40					Block 2000		R			S	70151	0	39.8537486	-84.1232269	0.015790951		391131002032000	133 Montgomery	
41					Block 2003		R			S	30443	0	39.8515263	-84.1235129	0.010053202		391131002032003	82 Montgomery	
42					Block 3002		R			S	57767	0	39.8549914	-84.117823	0.017135796		391131002033002	141 Montgomery	
43					Block 2008		R			S	19043	0	39.8485948	-84.1231354	0.006803033		391131002032008	47 Montgomery	
44					Block 2013		R			S	27543	0	39.8478092	-84.1227166	0.008964269		391131002032013	48 Montgomery	
45	39				Block 1005		R			S	26117	0	39.8470472	-84.1227889	0.008859058		391131003011005	64 Montgomery	
46					Block 1022		R			S	25840	0	39.8462994	-84.1228028	0.008881585		391131003011022	63 Montgomery	
47					Block 1000		R			S	20918	0	39.8465437	-84.1154992	0.007719356		391131003011000	0 Montgomery	
48					Block 1023		R			S	38649	0	39.8451912	-84.1236302	0.009145532		391131003011023	100 Montgomery	
49		113			Block 2009		R			S	35795	0	39.8500012	-84.1218962	0.010691523		391131002032009	83 Montgomery	
50					Block 1016		К			S	25063	0	39.8434031	-84.1260611	0.008031346		391131003011016	86 Montgomery	
51					Block 1018		R			S	24504 30642	0	39.841917	-84.1254901	0.008227821		391131003011018	50 Montgomery	
52					Block 1025		K			S			39.8422808	-84.1244526	0.009306379		391131003011025	76 Montgomery	
53 54					Block 1004		K			S S	29730 130183	0	39.8423224	-84.122487 -84.1371235	0.008672718		391131003011004	71 Montgomery	
54					Block 1005		K			S		0	39.8543039				391131002021005	310 Montgomery	
					Block 1020		K				45946	0	39.8560292	-84.1122387	0.010054662		391131002031020	72 Montgomery	
56					Block 3005		K			S	20743	_	39.8544458	-84.1157087	0.007526562		391131002033005	35 Montgomery	
57		113			Block 1023		K			S	21884 36002	0	39.8556013	-84.1085477	0.006759952		391131002031023	39 Montgomery	
58					Block 3003		K			5		0	39.8528205	-84.1161372	0.009266342		391131002033003	92 Montgomery	
60					Block 3006		K			S	44733 20406	0	39.8515645 39.8504501	-84.1160007 -84.1159962	0.00928285		391131002033006	145 Montgomery 72 Montgomery	
61		113			Block 3008 Block 1021		0			5	23020	0	39.8559589	-84.1159962 -84.1102294	0.007352661		5 391131002033008 5 391131002031021	48 Montgomery	
62					Block 1021 Block 1022		K C			5	15385	0		-84.1102294 -84.1092574	0.00/111633		5 391131002031021 5 391131002031022	48 Montgomery 27 Montgomery	
62	39	11:	100203	1022 391131002031022	BIOCK 1022	G2040	К			5	15385	0	39.8563/4/	-84.1092574	0.00505792	1.01926E-00	391131002031022	27 Montgomery	4

				BLOCKCE20 GEOID20	NAME20		UR20	UACE20	UATYPE20 FUNCSTAT20						hape_Area GEOID	POPULATION COUNTY
1	39	113	100302	2003 391131003022003	Block 2003		R		S	32258	0	39.832083	-84.1259746	0.010558901	3.3939E-06 391131003022003	74 Montgomery
2	39	113	100302	1017 391131003021017	Block 1017		R		S	22148	0	39.8263375	-84.1367398	0.012456488	2.33005E-06 391131003021017	45 Montgomery
3	39	113	100301	2000 391131003012000	Block 2000	G5040	R		S	218243	0	39.8390878	-84.1337078	0.031517469	2.29639E-05 391131003012000	318 Montgomery
4	39	113	100302	2009 391131003022009	Block 2009	G5040	R		S	42028	0	39.8271044	-84.1265541	0.01074486	4.42154E-06 391131003022009	111 Montgomery
5	39	113	100301	3015 391131003013015	Block 3015	G5040	R		S	32657	0	39.8362382	-84.1316284	0.009316184	3.43613E-06 391131003013015	95 Montgomery
6	39	113	100302	1009 391131003021009	Block 1009	G5040	R		S	54369	0	39.8293723	-84.1317446	0.012458697	5.72009E-06 391131003021009	85 Montgomery
7	39	113	100302	1001 391131003021001	Block 1001	G5040	R		S	19465	0	39.8324404	-84.1302308	0.006231244	2.04799E-06 391131003021001	64 Montgomery
8	39	113	100302	1005 391131003021005	Block 1005	G5040	R		S	74210	0	39.8317135	-84.1391322	0.013512499	7.80781E-06 391131003021005	180 Montgomery
9	39	113	100301	3005 391131003013005	Block 3005	G5040	R		S	35214	0	39.8391335	-84.1303715	0.010008938	3.70536E-06 391131003013005	85 Montgomery
10	39	113	100301	3012 391131003013012	Block 3012	G5040	R		S	11946	0	39.8371317	-84.1200777	0.004808621	1.25694E-06 391131003013012	27 Montgomery
11	39	113	100301	3008 391131003013008	Block 3008	G5040	R		S	38778	0	39.8371456	-84.1243322	0.011455834	4.08019E-06 391131003013008	119 Montgomery
12	39	113	100301	3003 391131003013003	Block 3003	G5040	R		S	14741	0	39.8390559	-84.1244674	0.005706235	1.55114E-06 391131003013003	28 Montgomery
13	39	113	100302	1004 391131003021004	Block 1004	G5040	R		S	96105	0	39.8333578	-84.1385181	0.017070452	1.01117E-05 391131003021004	115 Montgomery
14	39	113	90303	1006 39113903031006	Block 1006	G5040	R		S	62647	0	39.8338522	-84.1108869	0.010732629	6.59143E-06 39113903031006	95 Montgomery
15	39	113	90303	1005 39113903031005	Block 1005	G5040	R		S	45098	0	39.8317249	-84.1132587	0.009968037	4.74479E-06 39113903031005	153 Montgomery
16	39	113	100301	2002 391131003012002	Block 2002	G5040	R		S	246963	0	39.8364904	-84.1374998	0.025299679	2.59853E-05 391131003012002	339 Montgomery
17	39	113	100302	1002 391131003021002	Block 1002	G5040	D.		· ·	151503	0	39.8315155	-84.135533	0.029099845	1.59398E-05 391131003021002	318 Montgomery
18	39	113	100301	2001 391131003012001	Block 2001	G5040	0		· ·	49248	0	39.8375089	-84.1341996	0.008859407	5.18197E-06 391131003012001	101 Montgomery
19	39	113	100301	3016 391131003012001	Block 2001	G5040			3	23895	0	39.8373089	-84.1306312	0.008835407	2 51414F-06 391131003012001	47 Montgomery
20	39	113	100301	1000 391131003021000	Block 1000	G5040	-		,	27448	0	39.8322043	-84.129337	0.007966379	2.88783E-06 391131003021000	72 Montgomery
20	39		100302	3014 391131003021000	Block 1000 Block 3014	G5040	K		S	27448 44059	0		-84.129337 -84.1302524	0.007966379		
		113					R		S			39.837337			4.63589E-06 391131003013014	113 Montgomery
22	39	113	100302	1003 391131003021003	Block 1003	G5040	K		S	31718	0	39.8317869	-84.1329914	0.010391119	3.33712E-06 391131003021003	99 Montgomery
23	39	113	100302	2002 391131003022002	Block 2002	G5040	R		S	36815	0	39.8324466	-84.1276178	0.010655329	3.87345E-06 391131003022002	86 Montgomery
24	39	113	90303	1009 39113903031009	Block 1009	G5040	R		S	240302	0	39.8275634	-84.1138868	0.027640517	2.52811E-05 39113903031009	198 Montgomery
25	39	113	90303	1010 39113903031010	Block 1010	G5040	R		S	115142	0	39.82671	-84.1177968	0.01683506	1.21135E-05 39113903031010	60 Montgomery
26	39	113	100302	1012 391131003021012	Block 1012	G5040	R		S	32542	0	39.8300573	-84.1416023	0.008275197	3.4237E-06 391131003021012	64 Montgomery
27	39	113	100302	1013 391131003021013	Block 1013	G5040	R		S	31113	0	39.8306067	-84.1389044	0.010554767	3.27344E-06 391131003021013	78 Montgomery
28	39	113	100302	2016 391131003022016	Block 2016	G5040	R		S	36305	0	39.8281049	-84.1304564	0.011066803	3.81954E-06 391131003022016	101 Montgomery
29	39	113	100302	1011 391131003021011	Block 1011	G5040	R		S	38661	0	39.828531	-84.1383551	0.012347955	4.06747E-06 391131003021011	98 Montgomery
30	39	113	100302	1008 391131003021008	Block 1008	G5040	R		S	25217	0	39.830535	-84.1335938	0.007967692	2.65305E-06 391131003021008	77 Montgomery
31	39	113	100302	2015 391131003022015	Block 2015	G5040	R		S	36380	0	39.8270158	-84.1308673	0.010828297	3.82735E-06 391131003022015	83 Montgomery
32	39	113	100302	2017 391131003022017	Block 2017	G5040	R		S	21242	0	39 8272819	-84.1289316	0.006997766	2 23474F-06 391131003022017	65 Montgomery
33	39	113	100302	2006 391131003022006	Block 2006	G5040	R		S	28829	0	39.8301865	-84.126903	0.008309922	3.03306E-06 391131003022006	74 Montgomery
34	39	113	100302	2013 391131003022013	Block 2013	G5040			c	23150	0	39.8258182	-84.1261238	0.013876666	2.43558E-06 391131003022013	42 Montgomery
35	39	113	100302	1010 391131003021010	Block 1010	G5040	D.		· ·	53336	0	39.8273947	-84.1357638	0.015172257	5.61122E-06 391131003021010	82 Montgomery
36	39	113	100302	2014 391131003022014	Block 2014	G5040	0			20018	0	39.8260628	-84.1314349	0.010651769	2.106E-06 391131003022014	45 Montgomery
37	39	113	100302	2007 391131003022014	Block 2014 Block 2007	G5040			3	25969	0	39.829744	-84.1278541	0.010031709	2.73223E-06 391131003022017	63 Montgomery
38	39		100302		Block 2007	G5040			,		0			0.008313231		
38	39	113 113	100302	1014 391131003021014 2018 391131003022018	Block 2018	G5040	R D		5	45972 19908	0	39.8271327 39.82645	-84.1379745 -84.127519	0.014250833	4.83647E-06 391131003021014 2.09441E-06 391131003022018	106 Montgomery 52 Montgomery
							R		S							
40	39	113	100302	1006 391131003021006	Block 1006	G5040	R		S	48474	0	39.8288071	-84.1363246	0.014398381	5.09982E-06 391131003021006	117 Montgomery
41	39	113	100301	3007 391131003013007	Block 3007	G5040	R		5	53445	0	39.83556	-84.1242843	0.015463078	5.62337E-06 391131003013007	130 Montgomery
42	39	113	100400	1013 391131004001013	Block 1013	G5040	R		S	37044	0	39.8333632	-84.118194	0.010854748	3.89753E-06 391131004001013	71 Montgomery
43	39	113	100302	1015 391131003021015	Block 1015	G5040	R		S	20562	0	39.8280834	-84.1420018	0.007040887	2.16328E-06 391131003021015	40 Montgomery
44	39	113	90303	1003 39113903031003	Block 1003	G5040	R		S	138643	0	39.833574	-84.1082517	0.022057763	1.45872E-05 39113903031003	130 Montgomery
45	39	113	90302	1014 39113903021014		G5040	R		S	56632	0	39.8199189	-84.1307241	0.014495344	5.95735E-06 39113903021014	0 Montgomery
46	39	113	100302	2008 391131003022008	Block 2008	G5040	R		S	49825	0	39.8284133	-84.130963	0.013840619	5.24195E-06 391131003022008	110 Montgomery
47	39	113	100302	2020 391131003022020	Block 2020	G5040	R		S	453788	0	39.822933	-84.1276579	0.028813217	4.77376E-05 391131003022020	2 Montgomery
48	39	113	100302	1016 391131003021016	Block 1016	G5040	R		S	17874	0	39.8288538	-84.1418129	0.006465651	1.88049E-06 391131003021016	36 Montgomery
49	39	113	100302	1007 391131003021007	Block 1007	G5040	R		S	40241	0	39.8300064	-84.1327362	0.011166	4.23373E-06 391131003021007	89 Montgomery
50	39	113	100301	2003 391131003012003	Block 2003	G5040	R		S	12864	0	39.8349691	-84.1351693	0.00480893	1.35353E-06 391131003012003	38 Montgomery
51	39	113	100302	2010 391131003022010	Block 2010	G5040	R		S	32526	0	39.827316	-84.1250165	0.009895273	3.42194E-06 391131003022010	77 Montgomery
52	39	113	100302	2011 391131003022011	Block 2011	G5040	R		S	44302	0	39.8290213	-84.1248314	0.008491249	4.66095E-06 391131003022011	74 Montgomery
53	39	113	100302	2004 391131003022004	Block 2004	G5040	R		S	40157	0	39.8314643	-84.1244695	0.011379532	4.22497E-06 391131003022004	92 Montgomery
54	39	113	100400	1016 391131004001016	Block 1016	G5040	R		S	19218	0	39.8312923	-84.1171228	0.005789404	2.02191E-06 391131004001016	81 Montgomery
55	39	113	100301	3002 391131003013002	Block 3002	G5040	R		S	188194	0	39.8378653	-84.1267862	0.024501156	1.98019E-05 391131003013002	106 Montgomery
56	39	113	100301	3010 391131003013010	Block 3002	G5040	R		S	45765	0	39.8344536	-84.1257477	0.014442086	4.81517E-06 391131003013010	111 Montgomery
57	39	113	100301	3006 391131003013016	Block 3010	G5040	P		3	24770	0	39.8383102	-84.1223026	0.014442086	2.60632E-06 391131003013016	73 Montgomery
58	39	113	100301	3011 391131003013011	Block 3011	G5040	P		Š	37962	0	39.835567	-84.1213665	0.007698486	3.99425E-06 391131003013011	53 Montgomery
59	39	113	100301	2000 391131003013011	Block 3011	G5040			3	76961	0	39.8333567	-84.1213665 -84.1232707	0.009355212	8.09737F-06 391131003013011	106 Montgomery
60	39	113	100302	1015 391131003022000	Block 2000 Block 1015	G5040	R		5	76961 117629	0	39.832856	-84.1232/0/ -84.1195043	0.014479003	1.2376E-05 391131003022000	106 Montgomery 161 Montgomery
							K		S							
61	39	113	100301	3013 391131003013013	Block 3013	G5040	R		5	45541	0	39.8360373	-84.129859	0.011932406	4.7917E-06 391131003013013	110 Montgomery
62	39	113	100302	2001 391131003022001	Block 2001	G5040	R		S	25814	0	39.8336688	-84.1269949	0.008371948	2.71605E-06 391131003022001	49 Montgomery
63	39	113	100302	1018 391131003021018	Block 1018	G5040	R		S	45068	0	39.8270087	-84.1418708	0.010555354	4.7414E-06 391131003021018	34 Montgomery
64	39	113	100302	2005 391131003022005	Block 2005	G5040	R		S	36315	0	39.8303779	-84.1246723	0.011088239	3.8207E-06 391131003022005	97 Montgomery
65	39	113	100301	3009 391131003013009	Block 3009	G5040	R		S	29710	0	39.8362368	-84.1238158	0.007460602	3.12605E-06 391131003013009	40 Montgomery
66	39	113	100400	1017 391131004001017	Block 1017	G5040	R		S	183440	0	39.8286238	-84.1199085	0.020404107	1.92993E-05 391131004001017	149 Montgomery
67	39	113	100302	2012 391131003022012	Block 2012	G5040	R		S	65155	0	39.8279583	-84.1229275	0.013622967	6.85463E-06 391131003022012	106 Montgomery
68	39	113	100400	1012 391131004001012	Block 1012	G5040	R		s	53725	0	39.8323836	-84.1149532	0.010682879	5.65254E-06 391131004001012	122 Montgomery
																6461

OBJECTID	STATEFP20 COL	UNTYFP20 TR. 113	100400	BLOCKCE20 GEOID20 3011 391131004003011	NAME20 Block 3011	MTFCC20 G5040	UR20	UACE20	UATYPE20	FUNCSTAT20 ALAND20 S 6381	AWATER20 0	39.8652654	-84.0538835	Shape Length 0.006780528	hape Area	391131004003011	POPULATION COUNTY  0 Montgomery	WARD
2		113	100400	3011 391131004003011		G5040	K O			S 215565	34049	39.8052054	-84.0538835 -84.0575575	0.006780528		391131004003011	0 Montgomery	
7		113	100400	3029 391131004003029	Block 3029	G5040	R D			S 215505 S 348891	34049	39.8398705	-84.0575575 -84.0536144	0.022951752		391131004003029	14 Montgomery	6
32		113	100400	2008 391131004002008		G5040	R			S 54168	0	39.8498149	-84.1030722	0.009017047		391131004003003	88 Montgomery	6
33		113	100400	2014 391131004002014	Block 2008		P			S 757820	0	39.8431785	-84.1100313	0.060002139		391131004002008	434 Montgomery	6
63		113	100400	2016 391131004002016	Block 2016	G5040	R			S 20545	0	39.8424612	-84.1095026	0.006590582		391131004002016	55 Montgomery	6
79		113	100400	3023 391131004003023		G5040	R			S 188956	0	39.8556683	-84.0557103	0.0199725		391131004003023	0 Montgomery	6
85	39	113	100400	3022 391131004003022	Block 3022	G5040	D			S 100780	0	39.8598523	-84.0536788	0.016514018		391131004003022	0 Montgomery	6
101		113	100400	3004 391131004003004		G5040	R			S 720222	0	39.8754789	-84.0609622	0.041034087		391131004003004	39 Montgomery	6
102		113	100400	3025 391131004003025		G5040	R			S 23190	0	39.8476911	-84 0584305	0.016900719		391131004003025	0 Montgomery	6
105	39	113	100201	2012 391131002012012	Block 2012	G5040	R			S 33794	0	39.8619685	-84.1119524	0.007465182		391131002012012	53 Montgomery	6
107		113	100400	3009 391131004003009		G5040	R			S 1267571	0	39.8638331	-84.0928106	0.056714998		391131004003009	65 Montgomery	6
108	39	113	100400	3019 391131004003019	Block 3019	G5040	R			S 42710	0	39.8514678	-84.0898041	0.009229345	4.49486E-06	391131004003019	40 Montgomery	6
110	39	113	100400	2006 391131004002006	Block 2006	G5040	R			S 69204	0	39.8539875	-84.1070721	0.012761158	7 28344F-06	391131004002006	77 Montgomery	6
111	39	113	100400	1011 391131004001011		G5040	R			S 30304	0	39.834404	-84.1141241	0.009078965		391131004001011	85 Montgomery	6
112	39	113	100400	1001 391131004001001	Block 1001	G5040	R			S 39071	0	39.839147	-84.1146055	0.010604559		391131004001001	79 Montgomery	6
119	39	113	100102	3006 391131001023006	Block 3006	G5040	R			S 99862	0	39.8814495	-84.1072857	0.014173445	1.05141E-05	391131001023006	221 Montgomery	6
120	39	113	100102	3014 391131001023014	Block 3014	G5040	R			S 94598	0	39.876986	-84.1084672	0.017103313	9.95935E-06	391131001023014	202 Montgomery	6
155		113	90303	2004 39113903032004		G5040	R			S 10845	0	39.8373983	-84.1049935	0.011643747		39113903032004	0 Montgomery	6
156		113	100400	3018 391131004003018	Block 3018	G5040	R			S 105495	0	39.8506097	-84.0937537	0.0146231	1 11024F-05	391131004003018	70 Montgomery	6
185	39	113	100400	3017 391131004003017		G5040	R			\$ 4555980	0	39.8515842	-84 0757524	0.120074641		391131004003017	380 Montgomery	6
186	39	113	100400	3020 391131004003020	Block 3020	G5040	R			S 209482	0	39.856595	-84 0588886	0.021730672	2 20478F-05	391131004003020	6 Montgomery	6
194		113	100102	3003 391131001023003	Block 3003	G5040	R			S 13168	0	39.881186	-84.1009064	0.005148291		391131001023003	21 Montgomery	6
197	39	113	100400	2015 391131004002015		G5040	R			S 85629	0	39.8429737	-84.1061096	0.012686276		391131004002015	164 Montgomery	6
213		113	100400	3001 391131004003001	Block 3001		R			S 2641786	0	39.8760069	-84.0825892	0.081736604		391131004003001	33 Montgomery	6
223		113	100400	3012 391131004003012		G5040	R			S 143009	0	39.8626098	-84.054775	0.017670785		391131004003012	0 Montgomery	
227		113	100400	3010 391131004003010		G5040	R			S 2530	0	39.8653717	-84.0559061	0.002476685		391131004003010	0 Montgomery	6
233	39	113	100203	1000 391131002031000	Block 1000	G5040	R			S 55665	0	39.8601954	-84.1071012	0.011446376		391131002031000	26 Montgomery	6
234		113	100400	3016 391131004003016	Block 3016	G5040	R			S 77016	0	39.8611593	-84.0838915	0.012693404		391131004003016	31 Montgomery	6
236		113	100400	1014 391131004001014		G5040	R			S 32357	0	39.8341475	-84.1180986	0.01066876		391131004001014	74 Montgomery	6
237	39	113	90303	1000 39113903031000		G5040	R			S 79241	0	39.8382438	-84.1050012	0.014505699		39113903031000	16 Montgomery	6
245		113	100301	3000 391131003013000		G5040	R			S 33835	0	39.8386349	-84.1191664	0.009183272		391131003013000	52 Montgomery	6
250		113	100400	1005 391131004001005	Block 1005	G5040	R			S 18227	0	39.8366598	-84.1129091	0.005996029		391131004001005	49 Montgomery	6
252		113	100400	3028 391131004003028		G5040	R			S 56059	0	39.8466952	-84.0972442	0.014063453		391131004003028	120 Montgomery	6
253		113	100102	3002 391131001023002		G5040	R			S 11612	0	39.8807398	-84 0995109	0.004224274		391131001023002	43 Montgomery	6
255	39	113	100201	1000 391131002011000	Block 1000	G5040	R			S 63114	0	39.8665202	-84.1024286	0.011130055		391131002011000	30 Montgomery	6
270		113	100102	3013 391131001023013		G5040	R			S 56536	0	39.8805033	-84.1102448	0.010276291		391131001023013	120 Montgomery	6
271	39	113	100102	3012 391131001023012	Block 3012	G5040	R			S 67381	0	39.8791963	-84.109075	0.015948683	7 09414F-06	391131001023012	151 Montgomery	6
272		113	100102	3001 391131001023001		G5040	R			S 30383	0	39.8782292	-84.1047104	0.007003617		391131001023001	84 Montgomery	6
275		113	100400	3008 391131004003008		G5040	R			S 36806	0	39.8671373	-84.0901489	0.042715773		391131004003008	0 Montgomery	6
276		113	100400	3014 391131004003014	Block 3014	G5040	R			S 1074928	0	39.8630564	-84.0668405	0.055202812	0.000113143	391131004003014	17 Montgomery	6
277		113	100400	3007 391131004003007	Block 3007	G5040	R			S 48893	0	39.8658118	-84.0667932	0.046534647	5.14824E-06	391131004003007	0 Montgomery	6
281	39	113	100400	3021 391131004003021	Block 3021	G5040	R			S 702799	0	39.8710244	-84.0684211	0.04076945	7.39845E-05	391131004003021	0 Montgomery	6
282		113	100400	3006 391131004003006	Block 3006	G5040	R			S 64944	0	39.8715449	-84.0569569	0.010726463	6.83682E-06	391131004003006	10 Montgomery	6
301	39	113	100400	3015 391131004003015	Block 3015	G5040	R			S 509673	0	39.8612617	-84.075971	0.053151242	5.36457E-05	391131004003015	66 Montgomery	6
308	39	113	100301	3001 391131003013001	Block 3001	G5040	R			S 59232	0	39.8389895	-84.1210931	0.013235321		391131003013001	107 Montgomery	6
326		113	100400	3027 391131004003027	Block 3027	G5040	R			S 3026764	0	39.8413229	-84.0818065	0.104027334	0.000318495	391131004003027	257 Montgomery	6
333	39	113	100102	3004 391131001023004	Block 3004	G5040	R			S 39529	0	39.8781857	-84.1068048	0.010435019	4.16164E-06	391131001023004	95 Montgomery	6
334	39	113	100400	2004 391131004002004	Block 2004	G5040	R			S 34313	0	39.8563358	-84.1045754	0.010840421	3.61139E-06	391131004002004	75 Montgomery	6
335	39	113	100400	2010 391131004002010	Block 2010	G5040	R			S 33437	0	39.8546843	-84.1047503	0.010801288	3.51913E-06	391131004002010	84 Montgomery	6
336		113	100400	2012 391131004002012	Block 2012	G5040	R			S 36765	0	39.8554521	-84.1039161	0.008693692	3.86945E-06	391131004002012	79 Montgomery	6
337	39	113	100400	2001 391131004002001	Block 2001	G5040	R			S 66598	0	39.8569551	-84.0986081	0.013107756	7.0094E-06	391131004002001	60 Montgomery	6
338	39	113	100400	2013 391131004002013	Block 2013	G5040	R			S 22795	0	39.8552014	-84.1018912	0.006928173	2.39916E-06	391131004002013	47 Montgomery	6
339	39	113	100400	2009 391131004002009	Block 2009	G5040	R			S 66715	0	39.8556084	-84.098749	0.013096355	7.02166E-06	391131004002009	75 Montgomery	6
340	39	113	100400	2011 391131004002011	Block 2011	G5040	R			S 37938	0	39.8555838	-84.0948215	0.00818352	3.99292E-06	391131004002011	31 Montgomery	6
341	39	113	100400	3005 391131004003005	Block 3005	G5040	R			S 702709	0	39.867175	-84.0615623	0.055720019	7.39738E-05	391131004003005	0 Montgomery	6
342		113	100400	3024 391131004003024		G5040	R			S 154729	234986	39.850706	-84.0565199	0.030069374		391131004003024	5 Montgomery	6
347	39	113	100400	2007 391131004002007	Block 2007	G5040	R			S 1126317	0	39.8513215	-84.102669	0.065750463		391131004002007	675 Montgomery	6
351	39	113	100400	1002 391131004001002	Block 1002	G5040	R			S 68197	0	39.836967	-84.1189315	0.016556201	7.17575E-06	391131004001002	159 Montgomery	6
366		113	100201	2004 391131002012004		G5040	R			S 38242	0	39.8651655	-84.1094291	0.010402974		391131002012004	91 Montgomery	6
367	39	113	100201	2011 391131002012011	Block 2011	G5040	R			S 37717	0	39.8644876	-84.1106501	0.010629038	3.97017E-06	391131002012011	69 Montgomery	6
368	39	113	100201	2003 391131002012003	Block 2003	G5040	R			S 37238	0	39.8659806	-84.1077377	0.008533545	3.91982E-06	391131002012003	76 Montgomery	- 6
369	39	113	100201	2010 391131002012010	Block 2010	G5040	R			S 78711	0	39.8620668	-84.1089861	0.012165836	8.28496E-06	391131002012010	108 Montgomery	- 6
375	39	113	100400	3013 391131004003013		G5040	R			S 53203	0	39.8595971	-84.0568191	0.028610663		391131004003013	0 Montgomery	6
379		113	100400	3002 391131004003002		G5040	R			S 982525	0	39.8720857	-84.094174	0.060194741		391131004003002	0 Montgomery	6
382		113	100400	2005 391131004002005	Block 2005	G5040	R			S 19081	0	39.8561199	-84.1070239	0.005990804	2.00825E-06	391131004002005	46 Montgomery	6
387		113	100201	2001 391131002012001	Block 2001	G5040	R			S 41009	0	39.8644307	-84.1064448	0.012546678		391131002012001	109 Montgomery	6
389	39	113	100400	3000 391131004003000	Block 3000	G5040	R			S 477054	0	39.878897	-84.0563938	0.0537236	5.02254E-05	391131004003000	27 Montgomery	6
390	39	113	100201	1013 391131002011013	Block 1013	G5040	R			S 31846	0	39.8664064	-84.1055561	0.010111169	3.35222E-06	391131002011013	79 Montgomery	6
391	39	113	100201	2002 391131002012002	Block 2002	G5040	R			S 31927	0	39.865073	-84.106945	0.010167021		391131002012002	84 Montgomery	6
392	39	113	100201	2009 391131002012009	Block 2009	G5040	R			S 28015	0	39.8636803	-84.1062444	0.00915729	2.9488E-06	391131002012009	54 Montgomery	- 6
393		113	100201	2000 391131002012000		G5040	R			S 108377	0	39.8627574	-84.1048469	0.015550566		391131002012000	96 Montgomery	- 6
394	39	113	100400	2002 391131004002002	Block 2002	G5040	R			S 51998	0	39.8582557	-84.1032373	0.010116166	5.47288E-06	391131004002002	106 Montgomery	
396		113	100400	2003 391131004002003	Block 2003	G5040	R			S 60359	0	39.8575605	-84.1043825	0.015768437	6.35281E-06	391131004002003	110 Montgomery	
397		113	100400	2000 391131004002000	Block 2000	G5040	R			S 509271	0	39.8587596	-84.0953483	0.043222435		391131004002000	122 Montgomery	- 6
406	39	113	100400	1000 391131004001000		G5040	R			S 174322	0	39.8371585	-84.1107881	0.021837384		391131004001000	152 Montgomery	
407		113	100400	3026 391131004003026	Block 3026		R			S 21105	0	39.8400482	-84.0597977	0.015414675		391131004003026	0 Montgomery	
410	39	113	100400	1003 391131004001003	Block 1003	G5040	R			S 40081	0	39.8365024	-84.1181092	0.011679962	4.21725E-06	391131004001003	118 Montgomery	
411	39	113	100400	1008 391131004001008	Block 1008	G5040	R			S 31682	0	39.8353286	-84.1169117	0.010287604	3.3335E-06	391131004001008	99 Montgomery	
412	39	113	100400	1010 391131004001010	Block 1010	G5040	R			S 29459	0	39.8348977	-84.1155344	0.009749521	3.09955E-06	391131004001010	75 Montgomery	
413	39	113	100400	1004 391131004001004		G5040	R			S 25558	0	39.8383295	-84.1145419	0.009051327		391131004001004	62 Montgomery	- 6
414		113	100400	1007 391131004001007	Block 1007		R			S 32021	0	39.8371623	-84.1160844	0.010088212		391131004001007	87 Montgomery	6
415	39	113	100400	1006 391131004001006	Block 1006	G5040	R			S 27003	0	39.837056	-84.1144084	0.008566038	2.84127E-06	391131004001006	72 Montgomery	6
416		113	100400	1009 391131004001009	Block 1009		R			S 21883	0	39.8361692	-84.1151685	0.007554884		391131004001009	65 Montgomery	6
418	39	113	100102	3000 391131001023000	Block 3000	G5040	R			S 444427	0	39.8794006	-84.1023141	0.05266106	4.67908E-05	391131001023000	268 Montgomery	6
																	6939	4