

APOPKA CITY COUNCIL AGENDA January 18, 2017 7:00 PM APOPKA CITY HALL COUNCIL CHAMBERS Agendas are subject to amendment through 5:00pm on the day prior to City Council Meetings

#### CALL TO ORDER INVOCATION - Pastor Jeanne Bowser of Word of Life Church PLEDGE

#### **APPROVAL OF MINUTES:**

- 1. City Council workshop December 13, 2016.
- 2. City Council meeting December 21, 2016.
- 3. City Council meeting January 4, 2017.

#### AGENDA REVIEW

#### PUBLIC COMMENT; STAFF RECOGNITION AND ACKNOWLEDGEMENT

#### Public Comment Period:

The Public Comment Period is for City-related issues that may or may not be on today's Agenda. If you are here for a matter that requires a public hearing, please wait for that item to come up on the agenda. If you wish to address the Council, you must fill out an Intent to Speak form and provide it to the City Clerk prior to the start of the meeting. If you wish to speak during the Public Comment Period, please fill out a green-colored Intent-to-Speak form. If you wish to speak on a matter that requires a public hearing, please fill out a white-colored Intent-to-Speak form. Speaker forms may be completed up to 48 hours in advance of the Council meeting. Each speaker will have four minutes to give remarks, regardless of the number of items addressed. Please refer to Resolution No. 2016-16 for further information regarding our Public Participation Policy & Procedures for addressing the City Council.

Presentations:

1. Tree Climbing Championship presentation by The Davey Tree Expert Company.

#### **CONSENT (Action Item)**

- 1. Acceptance of a grant award from the Orange County EMS Council.
- 2. Authorize the issuance of a blanket purchase order for inventory supplies to H. D. Supply Waterworks, Ltd.
- 3. Authorize the final extension of the contract for Professional Land Surveying and Mapping Services.
- 4. Authorize the appointment of Jackson Young to the Police Officers Pension Board.
- 5. Authorize the renaming of a portion of Recreation Way to Firehouse Lane.
- 6. Authorize a partial road closure for Marden Road to construct two new roundabouts.

#### **BUSINESS (Action Item)**

- 1. Final Development Plan/Plat Magnolia Commerce Center Quasi-Judicial
- 2. Replat Cooper Palms Lots 10 and 11 Quasi-Judicial

#### PUBLIC HEARINGS/ORDINANCES/RESOLUTION (Action Item)

- 1. Ordinance No. 2543 Second Reading Fire and Police Impact Fees
- 2. Ordinance No. 2544 Second Reading Parks and Recreation Impact Fees
- 3. Ordinance No. 2545 Second Reading Adjust Pension Board Member Terms
- 4. Ordinance No. 2546 First Reading Annexation at 1109 S. Park Ave. & 157 Rand Ct. Legislative
- 5. Ordinance No. 2547 First Reading Fisher Plantation Subdivision Annexation Legislative
- 6. Resolution No. 2017-02 Quality Target Industry (QTI) Program Qorvo

#### CITY COUNCIL REPORTS

#### MAYOR'S REPORT

#### ADJOURNMENT

Adam J. Jackson

David Moon

David Moon

Glenn A. Irby

Glenn A. Irby

Kyle Wilkes

James Hitt

James Hitt

Sharon Thornton

#### **MEETINGS AND UPCOMING EVENTS**

DATE	TIME	EVENT
January 23, 2017	10:00am – 11:00am	Lake Apopka Natural Gas District Board Meeting: Winder Garden
January 24, 2017	4:00pm – 8:00pm	KaBOOM! Lake Avenue Playground Design Sessions at the Fran Carlton Center
January 25, 2017	4:00pm – 6:00pm	City Council Workshop – LDC Update at the Apopka Community Center
February 1, 2017	1:30pm –	Council Meeting
February 2, 2017	5:30pm – 9:00pm	Food Truck Round Up
February 10, 2017	6:00pm – 10:00pm	Old Florida Outdoor Festival at the Apopka Amphitheater
February 11, 2017	11:00am – 10:00pm	Old Florida Outdoor Festival at the Apopka Amphitheater
February 14, 2017	5:30pm – 6:00pm	Planning Commission Meeting
February 15, 2017	7:00pm –	Council Meeting
February 27, 2017	10:00am – 11:00am	Lake Apopka Natural Gas District Board Meeting: Winter Garden

Individuals with disabilities needing assistance to participate in any of these proceedings should contact the City Clerk at least two (2) working days in advance of the meeting date and time at (407) 703-1704. F.S. 286.0105 If a person decides to appeal any decision or recommendation made by Council with respect to any matter considered at this meeting, he will need record of the proceedings, and that for such purposes he may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based.

Any opening invocation that is offered before the official start of the Council meeting shall be the voluntary offering of a private person, to and for the benefit of the Council. The views or beliefs expressed by the invocation speaker have not been previously reviewed or approved by the City Council or the city staff, and the City is not allowed by law to endorse the religious or non-religious beliefs or views of such speaker. Persons in attendance at the City Council meeting are invited to stand during the opening ceremony. However, such invitation shall not be construed as a demand, order, or any other type of command. No person in attendance at the meeting shall be required to participate in any opening invocation that is offered or to participate in the Pledge of Allegiance. You may remain seated within the City Council Chambers or exit the City Council Chambers and return upon completion of the opening invocation and/or Pledge of Allegiance if you do not wish to participate in or witness the opening invocation and/or the recitation of the Pledge of Allegiance.

### Backup material for agenda item:

1. City Council workshop December 13, 2016.

Minutes of the City Council Workshop held on December 13, 2016, at 1:00 p.m., in the City of Apopka Council Chambers.

PRESENT:	Mayor Joe Kilsheimer
	Commissioner Billie Dean
	Commissioner Diane Velazquez
	Commissioner Doug Bankson
	Commissioner Kyle Becker
	City Attorney Andrew Hand
	City Administrator Glenn Irby
PRESS PRESENT:	John Peery - The Apopka Chief
	Reggie Connell, The Apopka Voice

Mayor Kilsheimer called the meeting to order and led in the Pledge of Allegiance.

#### DISCUSSION

#### **Edwards Field/Splash Pad:**

Discussion was held regarding the Parks and Recreation Master Plan Committee who made recommendations to City Council. Mayor Kilsheimer advised the members of the committee were Chair Jerome Miller, Christine Bornstein, Eli Rivera, Danyiel Hunter-Yarbrough, Bill Spiegel, Tenita Reid, Justin Gomez, Bryan Richey, Larry Zwieg, Anita Boyd, and Matthew Hutchinson.

David Burgoon, Director of Parks and Recreation, said the budget approved by City Council on September 28, 2016, included a splash pad. He stated they were here to discuss the location for the splash pad and the amenities to be included. Staff recommends Kit Land Nelson Park as the best location for the splash pad. He reviewed the various locations taken under consideration and said the best option was determined to be Kit Land Nelson Park. He said they were looking to place the splash pad at the tennis courts and redo the racquetball courts into restrooms. He reviewed the layout for the other events and pointed out the restrooms would be a benefit to these events. By placing the splash pad in this location it would be easily accessible by the bike trail and bring more families to the park.

Following discussion, it was the consensus to move forward with the conception of placing the splash pad on the tennis courts with Commissioner Dean going on record against this location.

#### John Land Statues:

Mayor Kilsheimer said the artist has sent two letters to the Land family regarding placement of the statue on the front lawn. The artist has recommended the west side of the lawn across from the 9/11 memorial.

It was the consensus to wait for a response from the Land family.

CITY OF APOPKA Minutes of City Council Workshop held on December 13, 2016 at 1:00 p.m. Page 2

#### Ride/Share Ordinances 2510 and 2511:

Mayor Kilsheimer said the city has postponed these ordinances multiple times to allow Lyft and Uber to respond to objections. He proposed moving forward with the ordinances as submitted by staff.

City Attorney Hand said Lyft did provide some edits and several of those were incorporated. Some of the edits were denied with regards to their request to remove significant protections pertaining to the drivers. He advised anything that dealt with the protection of the public remained in the ordinance.

The consensus was to proceed with the ordinances as drafted by staff.

#### **Eco-Tourism Initiative for Lake Apopka:**

Mayor Kilsheimer reviewed a PowerPoint presentation on Lake Apopka Restoration Center (LARC) that he and Paul Faircloth have been working on for approximately two years. He stated trends that are occurring in the tourism industry, along with the things happening with Lake Apopka and the Lake Apopka North Shore area, are all coming together at the same time. He said this will be an economic generator for our community for generations to come. He declared birding has taken off on the Lake Apopka North Shore area and the Audubon Society has stated the greatest diversity of bird species of any inland area in North America is on the Lake Apopka North Shore with more than 360 species of birds having been identified. He discussed the restoration of Lake Apopka stating the water quality has been restored to a great extent. He said there were some unique opportunities with the City of Apopka with some land the City purchased some years ago. He said this area's potential can be highlighted as a premier destination. He spoke of connecting guests with some type of water based adventure or experience on Lake Apopka and support the Lake Apopka Restoration Center by not only celebrating the comeback of the lake, but being an active participant in the ongoing restoration of the lake. He stated there could be research brought to the area on how to remove nutrients from the water column, stating this is the key issue in various areas throughout the State and United States. Their vision is to establish a new economic engine for Apopka and for Northwest Orange County that is centered on water research and nature based tourism. The goal is to create a plan that operates in concert with what SJRWMD is currently doing. If successful, this plan will create sustainable jobs with the creation of a nature inspired facility. He spoke of private/public partnerships and how the residents supported this during the visioning process. He reviewed various eco-tourism opportunities for this area. He stated the City of Apopka owns 45 plus acres in this area and discussed the possibility of realignment of Binion Road to consolidate this land. This land lies in a natural bluff that overlooks the North Shore of Lake Apopka and this would provide incredible opportunities. He said the next steps would be to entertain agreements with SJRWMD on the gateway birding park idea and operating within their management system, development an agreement with the City on how to undertake that idea, plan for public safety in the area, city and county agreements on whether to annex the north shore and realignment of Binion Road. There needs to be an RFQ drafted and work on the legal framework that allows the city to move forward with this and allows private partners to make commitments. He said this was a work in progress and there was a lot to pursue. He said it is felt a proposal or RFQ can be prepared sometime in 2017.

Mayor Kilsheimer said without objection they will continue work on this concept.

Council recessed at 3:09 p.m. and reconvened at 3:16 p.m.

### Apopka Begins and Ends with "A":

Mayor Kilsheimer said he wanted to bring the individuals here in a workshop session for Council to be able to ask questions. He said there were documents included in the packet including the document used to propose this idea more than a year ago, as well as updated data on school grades, and the final report submitted in July, 2016. He spoke of public schools and how they have children of all spectrums attending and our schools are providing the best education they can. He felt it would be great to do something to change the perception of Apopka schools and set out to encourage the community to embrace public education and the idea that it is up to the community to help our public schools deal with issues and meet goals. He spoke of City of Life and his involvement having chaired the board and utilization of facilitated discussions through community action teams. He stated facilitated discussion keeps the discussion on track and allows exploring an idea and quickly bringing solutions to problems. He stated attending the workshop from City of Life were Gerry Glynn, Richard Wyrick, and Allan Chernoff, as well as John Wright, Area Superintendent for the North Learning Community. He advised over the last year, community action teams were started at Lovell Elementary and Rock Springs Elementary Schools, with a plan to expand to other schools. He reviewed several examples of helping schools make accomplishments, including the donation of books in conjunction with Goodwill Industries.

John Wright, Area Superintendent Orange County Schools, said Orange County Public Schools has 202,000 students and they are the ninth largest school district in the United States. About 17,000 students reside in the Apopka corridor. He said their vision is to be the top producer of successful students in the Nation and their mission is to lead students to success through the support and involvement of communities and of families. He said this program goes hand in hand and aligns with their mission and work. He said each school has their own unique personality, culture, and challenges. He declared the community action teams are a place where the community can come together to look at what would help the school move to another level. He stated they were hoping to add Zellwood and Phyllis Wheatley as the next two schools for community action teams.

Commissioner Dean said according to the chart Wheatley and Zellwood were two of the lowest when it comes to academic scores. He expressed concerns with paying tax dollars on certain schools and neglecting other schools. He said he felt this was the responsibility of Orange County Public Schools to bring facilities up to the expectations and not the City's responsibility.

Gerry Glynn, City of Life, handed out a report from the National League of Cities on improving public schools. He stated Commissioner Dean was correct, in that Orange County Public Schools is primarily responsible for the outcome of our academic success of students in Orange County. However, what he hears the Mayor suggesting is, you don't want the Orange County Public School system deciding whether or not Apopka students get a priority. He declared you want the Apopka students to be a priority and to succeed above the schools in other communities. One way to do that is to leverage the resources that are here and ask the community what they can do to partner with the school system. He said the City of Life's job over the past year has been to facilitate a conversation between the community and the schools to see where they can come together to make progress toward that goal. He declared the community is not replacing what the school system is doing, but finding what it is that are barriers for some of the schools getting to an "A" and how can the community leverage their resources to have an impact on this.

Commissioner Becker said this was an important program and he supported it during the budget process. He said he would like to see a report on the success criteria and how it is gauged.

Commissioner Velazquez said she volunteered prior to this program and said the community action team makes a difference on the success.

Commissioner Bankson said it concerned him to take money from another area we have responsibilities and spending it on this program. He said looking at the grades, it was not a clear measure.

Mr. Glenn explained the funds are for the facilitator of the community action teams. The teams are made up of volunteers, principals, and teachers.

Mayor Kilsheimer said students from all schools feed into the two high schools which is why schools not in the city are supported. He inquired if the consensus was to provide direction to staff to move forward.

Commissioner Becker and Commissioner Velazquez both supported the program. Commissioner Bankson said it was a worthwhile program, but he saw other needs that weighs heavily on him that local taxes are for. Commissioner Dean said he would support it since the funds are going to a foundation.

**Fisher Plantation Annexation Referendum**: Jim Hitt, Community Development Director, advised there were approximately 81 homes in Fisher Plantation and residents are interested in annexation. He said rather than doing a person by person annexation, it is recommended to do a referendum with an opportunity to get this scheduled for April next year. Proper notification has to be given to the Supervisor of Elections and the City will pay for the election at an approximate cost of \$900. An ordinance will be brought to City Council for approval to move forward with the referendum and the annexation would be contingent upon approval of the referendum with a date certain placed in the ordinance.

Mayor Kilsheimer said hearing no objection, staff will be directed to proceed.

**ADJOURNMENT** – There being no further business the meeting adjourned at 4:48 p.m.

ATTEST;

Joseph E. Kilsheimer, Mayor

Linda F. Goff, City Clerk

### Backup material for agenda item:

2. City Council meeting December 21, 2016.

Minutes of the regular City Council meeting held on December 21, 2016, at 7:00 p.m., in the City of Apopka Council Chambers.

- PRESENT: Mayor Joe Kilsheimer Commissioner Billie Dean Commissioner Diane Velazquez Commissioner Doug Bankson Commissioner Kyle Becker City Attorney Cliff Shepard City Administrator Glenn Irby
- PRESS PRESENT: Teresa Sargeant The Apopka Chief Reggie Connell, The Apopka Voice

INVOCATION: Mayor Kilsheimer introduced Reverend Richard King who gave the invocation.

PLEDGE OF ALLEGIANCE: Mayor Kilsheimer said on December 19, 1776, Thomas Paine published a pamphlet *The American Crisis*, which is credited with inspiring Washington's battle worn troops to victory just days after its publication. Following months of defeats and brutally cold weather, Washington worried that most of his army would return home when their service contracts expired on December 31, 1776. Paine's message of perseverance arrived with little time to spare and General Washington commanded the pamphlet be read aloud to his beleaguered troops. The message was well received and the newly inspired troops crossed the Delaware to defeat the Hessians and General Cornwallis in a series of battles from Christmas to January 2. He asked everyone to remember the bravery, courage, and dedication of those who fought to win the freedom of our nation as he led in the Pledge of Allegiance.

#### APPROVAL OF MINUTES:

- 1. City Council workshop November 30, 2016.
- 2. Groundbreaking MMI Marden Road Interchange December 1, 2016.

MOTION by Commissioner Velazquez, and seconded by Commissioner Becker to approve the minutes of November 30, 2016, and December 1, 2016. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Bankson and Becker voting aye.

#### AGENDA REVIEW

Glenn Irby, City Administrator, advised that Ordinance No. 2531 is to be pulled from the agenda

MOTION by Commissioner Velazquez, and seconded by Commissioner Bankson to remove Ordinance 2531 from the agenda. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

## PUBLIC COMMENT/STAFF RECOGNITION AND ACKNOWLEDGEMENT

#### Public Comment:

Katherine Marsh expressed concern regarding crime that has occurred at her home having had her jewelry box taken from her home in 2015, as well as another occurrence having an item removed from her garage as she was carrying groceries in. She said she has been a resident here since 1994 and has no desire to leave.

Naomi Grabish said she was eight years old and two years ago she wrote a letter to the Mayor regarding there being no Hanukah decorations. She stated we should think about everyone who lives in Apopka and she was disappointed that Apopka did not have a Menorah. She asked the City to put money in the budget so there can be a Menorah next year.

Erika Grabish, Naomi's mother, read a prepared statement stating she whole heartedly supports her daughter's efforts to ensure that true diversity of the City of Apopka is represented. She stated standing for diversity in every way possible, including our holiday decorations sends a message of true compassion of belief in a better world and in the real meaning of the words we speak every time we recite the Pledge of Allegiance. She also read a letter on behalf of Reverend Laura Viau of First Presbyterian Church offering support for Naomi.

Rod Love said the Apopka Task Force will be releasing its report in the very near future. He thanked the Commissioners that participated in the process. He acknowledged Bethune Cookman University for the time they contributed.

#### CONSENT (Action Item)

- 1. Authorize a Capital Facility Fees Payment Agreement with Emerson North Townhomes (136 Units).
- 2. Authorize the closure of roads for the annual Martin Luther King Parade.
- 3. Approve the sale of alcohol at City events.
- 4. Authorize an expenditure from Federal Law Enforcement Trust Fund for an Annual National Conference.
- 5. Approve a part-time Accounting Clerk position in the Finance Department.
- 6. Authorize the purchase of an EMC Storage Array and appliance for the City's virtual environment.
- 7. Authorize the purchase of four Pumps for sanitary sewer pumping stations.
- 8. Authorize the purchase of vehicles for the Construction, Water Maintenance and Sewer Maintenance Divisions.
- 9. Authorize the purchase of a vactor truck for the Sewer Maintenance Division.
- 10. Award a bid to Providence Construction and Development for the Ocoee Apopka Road Reclaimed Water System extension.
- 11. Authorize a Reclaimed Water Main Oversizing Agreement with the Silver Oak subdivision developer.

MOTION by Commissioner Becker, and seconded by Commissioner Velazquez, to approve the eleven items on the Consent Agenda. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Bankson and Becker voting aye.

#### BUSINESS

1. Master Plan/Preliminary Development Plan – Vistas at Water's Edge.

Mayor Kilsheimer announced this was a quasi-judicial hearing. Witnesses were sworn in by the city attorney.

David Moon, Planning Manager, provided a brief lead-in stating this was proposing the development of 147 single family residential lots and 21.52 acres of active and passive recreation space. He advised the entrance was off of Binion Road where it intersects with Harmon Road. There is also an emergency entrance to the south where Binion Road runs east to west. The applicant is providing a thirty foot landscape buffer along Binion Road, and the developer has agreed to construct an eleven foot wide multiuse trail within this landscape buffer. He pointed out other trail locations known as the east shore connectivity system. DRC and Planning Commission both recommend approval subject to the findings of the staff report.

In response to Commissioner Bankson, Mr. Moon advised the plan currently has a gated emergency access for emergency vehicles to Binion Road. He advised if Binion Road is realigned, the access to the site will be off site and the City will need to take planning action to ensure access to the south.

David Stokes was present on behalf of the applicant. He advised they had not yet determined if the garage would be a side or front entry. He also reviewed the location of the two dry retention ponds and swale, stating this meets SJRWMD standards.

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Bankson, and seconded by Commissioner Velazquez, to approve the Master Plan/Preliminary Development Plan for Vistas at Water's Edge, as presented. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

2. Final Development Plan – Tractor Supply.

Mayor Kilsheimer announced this was a quasi-judicial hearing. Witnesses were sworn in by the city attorney.

Mr. Moon provided a brief lead-in stating this was 19,000 square feet of retail. He reviewed the location and advised that DRC and Planning Commission recommend approval.

Jeremy Henderson was present on behalf of the applicant to answer any questions.

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Velazquez, and seconded by Commissioner Bankson, to approve the Final Development Plan for Tractor Supply, as presented. Motion carried

## unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

#### PUBLIC HEARINGS/ORDINANCES/RESOLUTION

1. Ordinance No. 2499 – Second Reading – Large Scale Future Land Use Amendment. The City Attorney read the title as follows:

#### **ORDINANCE NO. 2499**

AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, AMENDING **FUTURE** LAND USE ELEMENT OF THE THE **APOPKA COMPREHENSIVE PLAN OF THE CITY OF APOPKA; CHANGING** THE FUTURE LAND USE DESIGNATION FROM "COUNTY" RURAL (0-1 DU/10 AC) TO "CITY" RURAL SETTLEMENT (0-1 DU/5 AC) FOR CERTAIN REAL PROPERTY GENERALLY LOCATED WEST OF PHILS LANE AND EAST OF GOLDEN GEM ROAD, COMPRISING 15.04 ACRES, MORE OR LESS AND OWNED BY JACK & JOYCE CRAVEY; **PROVIDING FOR SEVERABILITY; AND PROVIDING FOR EFFECTIVE DATE.** 

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

#### MOTION by Commissioner Becker, and seconded by Commissioner Velazquez to adopt Ordinance No. 2499. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

2. Ordinance No. 2510 – Second Reading – Code of Ordinances, Chapter 74 "Business Tax Receipts". The City Attorney read the title as follows:

#### **ORDINANCE NO. 2510**

AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, AMENDING CHAPTER 74, ARTICLE IV, SECTION 74-104 OF THE CITY OF APOPKA CODE OF ORDINANCES PERTAINING TO "VEHICLES FOR HIRE" BY REMOVING LANGUAGE INDICATING THAT CITY COUNCIL APPROVAL IS REQUIRED FOR DRIVERS; AND PROVIDING FOR CODIFICATION, SEVERABILITY, CONFLICTS, AND AN EFFECTIVE DATE.

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Bankson, and seconded by Commissioner Velazquez, to adopt Ordinance No. 2510. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye. 3. Ordinance No. 2511 – Second Reading – Code of Ordinances, Chapter 86 "Vehicles for Hire". The City Attorney read the title as follows:

#### **ORDINANCE NO. 2511**

AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, VACATING AND DELETING THE PROVISIONS OF CHAPTER 86 OF THE CITY CODE OF ORDINANCES AS CURRENTLY WRITTEN, ADOPTING NEW PROVISIONS IN SAID CHAPTER AMENDING THE PERMITTING AND REGULATIONS OF TAXICABS AND CREATING REGULATIONS FOR TRANSPORTATION SERVICES AND TRANSPORTATION NETWORK APPLICATION COMPANIES AND **OPERATORS;** AND PROVIDING FOR **CODIFICATION**, SEVERABILITY, CONFLICTS AND AN EFFECTIVE DATE.

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Dean, and seconded by Commissioner Bankson to adopt Ordinance No. 2511. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

- 4. Ordinance No. 2531 Second Reading Annexation. This ordinance was removed from the agenda.
- 5. Ordinance No. 2532 Second Reading Small Scale Future Land Use Amendment. The City Attorney read the title as follows:

#### **ORDINANCE NO. 2532**

AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, AMENDING LAND USE ELEMENT THE FUTURE OF THE APOPKA **COMPREHENSIVE PLAN OF THE CITY OF APOPKA; CHANGING THE FUTURE LAND USE DESIGNATION FROM "COUNTY" RURAL (1** DU/ 10 AC) TO "CITY" RESIDENTIAL LOW SUBURBAN (3.5 DU/AC), FOR CERTAIN REAL PROPERTY LOCATED AT PLYMOUTH SORRENTO RD., COMPRISING 0.302 ACRES MORE OR LESS, AND **OWNED BY CENTRAL FLORIDA EXPRESSWAY AUTHORITY;** PROVIDING FOR SEVERABILITY; AND PROVIDING FOR AN **EFFECTIVE DATE.** 

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Velazquez, and seconded by Commissioner Becker to adopt Ordinance No. 2532. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye. 6. Ordinance No. 2533 – Second Reading – Change of Zoning. The City Attorney read the title as follows:

#### **ORDINANCE NO. 2533**

AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, CHANGING THE ZONING FROM "COUNTY" A-1 TO "CITY" R-1A FOR CERTAIN PROPERTY GENERALLY LOCATED AT **PLYMOUTH** REAL SORRENTO RD., COMPRISING 0.302 ACRES MORE OR LESS, AND **CENTRAL FLORIDA EXPRESSWAY AUTHORITY; OWNED BY** PROVIDING FOR DIRECTIONS TO THE **COMMUNITY** DEVELOPMENT DIRECTOR, SEVERABILITY, CONFLICTS, AND AN **EFFECTIVE DATE.** 

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Bankson, and seconded by Commissioner Dean to adopt Ordinance No. 2533. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

7. Ordinance No. 2534 – Second Reading – Comp Plan Amendment – Capital Improvements Element. The City Attorney read the title as follows:

#### **ORDINANCE NO. 2534**

AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, AMENDING THE CAPITAL IMPROVEMENTS ELEMENT OF THE APOPKA COMPREHENSIVE PLAN OF THE CITY OF APOPKA; INCORPORATING THE ANNUAL UPDATE TO THE CITY'S FIVE YEAR CAPITAL IMPROVEMENTS PLAN; PROVIDING FOR SEVERABILITY; AND PROVIDING FOR AN EFFECTIVE DATE.

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Velazquez, and seconded by Commissioner Becker to adopt Ordinance No. 2534. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

8. Ordinance No. 2535 – Second Reading – Change of Zoning. The City Attorney read the title as follows:

#### **ORDINANCE NO. 2535**

AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, CHANGING THE ZONING FROM "COUNTY" A-1 (ZIP) TO "CITY" AG (AGRICULTURE) FOR CERTAIN REAL PROPERTY GENERALLY LOCATED WEST OF PHILS LANE, EAST OF GOLDEN GEM ROAD,

## COMPRISING 15.04 ACRES MORE OR LESS, AND OWNED BY JACK AND JOYCE CRAVEY; PROVIDING FOR DIRECTIONS TO THE COMMUNITY DEVELOPMENT DIRECTOR, SEVERABILITY, CONFLICTS, AND AN EFFECTIVE DATE.

Mayor Kilsheimer announced this was a quasi-judicial hearing.

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Bankson, and seconded by Commissioner Dean to adopt Ordinance No. 2535. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

9. Ordinance No. 2536 – Second Reading – Small Scale Future Land Use Amendment. The City Attorney read the title as follows:

#### **ORDINANCE NO. 2536**

AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, AMENDING THE FUTURE LAND USE ELEMENT OF THE APOPKA **COMPREHENSIVE PLAN OF THE CITY OF APOPKA; CHANGING** THE FUTURE LAND USE DESIGNATION FROM RESIDENTIAL HIGH (0-15 DU/AC) TO COMMERCIAL (MAX 0.25), FOR CERTAIN REAL PROPERTY LOCATED AT 1351 TROPICANA CIRCLE. COMPRISING 6.4 ACRES MORE OR LESS, AND OWNED BY MARSHALL HOWARD; PROVIDING FOR SEVERABILITY; AND PROVIDING FOR AN **EFFECTIVE DATE.** 

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Becker, and seconded by Commissioner Bankson to adopt Ordinance No. 2536. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

10. Ordinance No. 2537 – Second Reading – Change of Zoning. The City Attorney read the title as follows:

#### **ORDINANCE NO. 2537**

AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, CHANGING THE ZONING FROM R-3 (RESIDENTIAL) TO C-1 (RETAIL COMMERCIAL) FOR CERTAIN REAL PROPERTY GENERALLY LOCATED EAST OF ORANGE BLOSSOM TRAIL, NORTH OF KENNETH STREET, COMPRISING 6.4 ACRES MORE OR LESS, AND OWNED BY <u>MARSHALL HOWARD</u>; PROVIDING FOR DIRECTIONS TO THE COMMUNITY DEVELOPMENT DIRECTOR, SEVERABILITY, CONFLICTS, AND AN EFFECTIVE DATE. Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Bankson, and seconded by Commissioner Becker to adopt Ordinance No. 2537. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

11. Ordinance No. 2538 – Second Reading – Small Scale Future Land Use Amendment. The City Attorney read the title as follows:

#### **ORDINANCE NO. 2538**

AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, AMENDING **FUTURE** LAND USE ELEMENT OF THE THE **APOPKA COMPREHENSIVE PLAN OF THE CITY OF APOPKA: CHANGING** THE FUTURE LAND USE DESIGNATION FROM "COUNTY" LOW-MEDIUM DENSITY RESIDENTIAL (0-10 DU/AC) TO "CITY" **INDUSTRIAL (MAX 0.6), FOR CERTAIN REAL PROPERTY LOCATED** AT 202 S HAWTHORNE AVE AND 300 W 2<sup>ND</sup> STREET, COMPRISING 0.74 ACRES MORE OR LESS, AND OWNED BY PROPERTY INDUSTRIAL ENTERPRISES LLC; PROVIDING FOR SEVERABILITY; AND PROVIDING FOR AN EFFECTIVE DATE.

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Dean, and seconded by Commissioner Velazquez to adopt Ordinance No. 2538. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

12. Ordinance No. 2539 – Second Reading – Change of Zoning. The City Attorney read the title as follows:

#### **ORDINANCE NO. 2539**

AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, CHANGING THE ZONING FROM R-2 (ZIP) TO I-1 (RESTRICTED INDUSTRIAL) FOR CERTAIN REAL PROPERTY GENERALLY LOCATED WEST OF HAWTHORNE AVENUE, SOUTH OF 2<sup>ND</sup> STREET, COMPRISING 0.74 ACRES MORE OR LESS, AND OWNED BY <u>PROPERTY INDUSTRIAL</u> <u>ENTERPRISES, LLC</u>; PROVIDING FOR DIRECTIONS TO THE COMMUNITY DEVELOPMENT DIRECTOR, SEVERABILITY, CONFLICTS, AND AN EFFECTIVE DATE.

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Velazquez, and seconded by Commissioner Bankson to adopt Ordinance No. 2539. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

13. Ordinance No. 2540 – Second Reading – Change of Zoning. The City Attorney read the title as follows:

### **ORDINANCE NO. 2540**

AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, CHANGING THE ZONING FROM "COUNTY" A-1 TO "CITY" RCE-1 FOR CERTAIN REAL PROPERTY GENERALLY LOCATED AT 2228 VICK RD., COMPRISING 4.77 ACRES MORE OR LESS, AND OWNED BY <u>SOUTH</u> <u>PASS LLC</u>; PROVIDING FOR DIRECTIONS TO THE COMMUNITY DEVELOPMENT DIRECTOR, SEVERABILITY, CONFLICTS, AND AN EFFECTIVE DATE.

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Becker, and seconded by Commissioner Velazquez to adept Ordinance No. 2540. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

14. Ordinance No. 2541 – Second Reading – Right-of-Way Vacate. The City Attorney read the title as follows:

#### **ORDINANCE NO. 2541**

AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, TO VACATE PORTIONS OF UNNAMED RIGHT OF WAY; LOCATED EAST OF HERMIT SMITH ROAD AND SOUTH OF GENERAL ELECTRIC ROAD; AND IN SECTION 06, TOWNSHIP 21, RANGE 28 OF ORANGE COUNTY, FLORIDA; PROVIDING DIRECTIONS TO THE CITY CLERK, FOR SEVERABILITY, FOR CONFLICTS, AND AN EFFECTIVE DATE.

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Bankson, and seconded by Commissioner Dean to adept Ordinance No. 2541. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

#### CITY COUNCIL REPORTS

Commissioner Becker recognized the Apopka Raptors for having two age groups play in the national championship this past weekend.

MAYOR'S REPORT – Mayor Kilsheimer said this has been a good year and he thanked all of the elected officials for the spirited discussions. He stated they have worked through the budget and they have made a lot happen. He also said he was very appreciative of the City staff.

ADJOURNMENT – There being no further business the meeting adjourned at 8:01 p.m.

ATTEST:

Joseph E. Kilsheimer, Mayor

Linda F. Goff, City Clerk

### Backup material for agenda item:

3. City Council meeting January 4, 2017.

## **CITY OF APOPKA**

# Minutes of the regular City Council meeting held on January 4, 2017, at 1:30 p.m., in the City of Apopka Council Chambers.

**CITY OF APOPKA COLOR GUARD** - Mayor Kilsheimer called for the marching of the Colors, presented by the Apopka Color Guard. Color Guard members are: Apopka Police Department: Sergeant Steve Harmon, Officer Cliff MacDonald, Officer, Josean Velez-Cantres, and from the Apopka Fire Department: Firefighter Dwight Ashton, and Firefighter John McGuire.

**PLEDGE OF ALLEGIANCE**: Mayor Kilsheimer led in the Pledge of Allegiance. Sergeant Harmon called for the posting of the Colors.

#### **APPROVAL OF MINUTES:**

1. City Council meeting December 7, 2016.

MOTION by Commissioner Becker, and seconded by Commissioner Velazquez, to approve the December 7, 2016, City Council minutes. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

AGENDA REVIEW: There were no changes to the agenda.

#### PUBLIC COMMENT/STAFF RECOGNITION AND ACKNOWLEDGEMENT Public Comment:

Ray Shackelford suggested that as recreation programs and services are expanded, the City explore a private/public partnership with the Cooper's Sportsplex. He expressed concerns regarding transparency as related to the City of Life Foundation and Apopka Begins and Ends with "A" program. He pointed out his educational credentials and said he strongly resents the location of the "A" program and expressed concerns regarding fiscal accountability of this program. He declared this program was duplicating activities of the school advisory council, PTO, PTA, PTSA, or current school volunteer program. He commended the Apopka Task Force for their report.

Linda Laurendeau spoke of the water bills and how the webpage has changed, stating there was no account detail. She stated the account detail is utilized to look at leaks, if sprinklers are misprogrammed, etc. She declared this was very important to the citizens and also suggested adding the tax amount on the history. She also mentioned the KaBOOM! Grant on the Consent Agenda stating there was a policy that all community partners must not wear branded clothing.

Rod Love said Senator Galvano was sponsoring a bill that addresses water contaminants, pollution, addressing a mandatory reporting to the public when there are contaminants. He stated Pastor Smith posed a question to the Council several months ago regarding contaminants and who would be responsible for notification. He suggested there needed to be an ordinance that mandates notification of the public. He said he hosted a small business luncheon approximately a month ago and issues were discussed regarding how businesses can grow in Apopka and how minority and female owned businesses can take advantage of contract opportunities.

**Proclamation:** A proclamation was read by Mayor Kilsheimer acknowledging Arbor Day, and presented to David Burgoon, Recreation Director.

### **Employee Recognition:**

Five Year Service Award – Jose Posadas – Public Services/Facilities - Maintenance Worker I -12/12/2011. Jose began working for the City on December 12, 2011, as a Maintenance Worker I in Streets. On April 18, 2106, he transferred to facilities and became a Facility Maintenance Worker I, which is his current position. Jose was not present and his award will be presented at another time.

Ten Year Service Award - Charles Stephenson - Public Services/Fleet - Fleet Superintendent  $- \frac{12}{12}2006$ . Charles began working for the City on December 12, 2006, as an Equipment Mechanic. On August 29, 2016, he was appointed Interim Fleet Superintendent and on December 20, 2016, was promoted to the Fleet Superintendent position, which is his current position. Charles was not present and his award will be presented at another time.

Ten Year Service Award – Ashley Sullivan – Police/Field Services - Police Officer – 12/15/2006. Ashley began working for the City on December 15, 2006, as a Police Officer Trainee. On February 21, 2007, she became a Police Officer, which is her current position. Ashley was not present and her award will be presented at another time.

**Fifteen Year Service Award – Ben Mewhirter – Fire/EMS -** Fire Engineer – 12/01/2001. Ben began working for the City on December 1, 2001, as a Fire Fighter 1st Class. On October 1, 2015, he was promoted to Fire Engineer, which is his current position. The Commissioners joined Mayor Kilsheimer in congratulating Ben on his years of service.

Fifteen Year Service Award – Terrance "Terry" Hicks – Public Services/Utility **Maintenance** - Utility Service Worker II  $- \frac{12}{03}/2001$ . Terry began working for the City on December 3, 2001, as a Utility Service Worker I. On December 3, 2003, he was reclassified to Utility Service Worker II, which is his current position. The Commissioners joined Mayor Kilsheimer in congratulating Terry on his years of service.

#### **CONSENT** (Action Item)

- Authorize an agreement for Utility Bill Printing and Mailing Services with Municipal Code 1. Corporation.
- 2. Authorize a Donation from the Law Enforcement Trust Funds to Kid's House Childrens Advocacy Center.

- Authorize the acceptance of the KaBOOM! grant and approve the funding.
  Authorize a partnership with the Orlando Magic for a Jr. Magic Basketball League.
  Authorize a lease to own agreement for commercial equipment in the Recreation Department.
  Authorize a contract amendment with the Department of Corrections for an inmate work squad.
- Authorize the Purchase of two Bypass Pumps for sanitary sewer lift stations.
  Authorize an Incubator Agreement with the University of Central Florida.
  Authorize an agreement and funding with the City of Life Foundation.

Discussion was held on items one, three, four, eight, and nine. Item nine was pulled for separate action.

Mayor Kilsheimer opened the Consent Agenda to Public Comment.

Ray Shackelford applauded the Mayor for his focus on education, but stated the location of this program was in the wrong place. He said if giving tax money, the funds should go to the school advisory council, PTO, PTA, or PTSA.

Rod Love spoke of lack of communication with regards to the Orlando Magic basketball partnership, stating they have had discussions with law enforcement agencies regarding establishing basketball leagues. He expressed concern regarding the cost of the program. He stated with regards to Consent Agenda Item nine, he applauded efforts of trying to reach youth from an educational standpoint, but felt if the contract was put out to bid, this discussion would not be an issue.

Veronica Rodgers said she is the President of Phyllis Wheatley PTA and said everything the Mayor said was true. She said they have been doing the same thing at Phillis Wheatley without any help.

Isadora Dean said she totally supported education and she was very proud of Apopka schools. She stated she has taught many successful graduates and said the focus needs to be on the individual, not a matter of what grade the school is they are attending.

No one else wishing to speak, Mayor Kilsheimer closed public comment.

MOTION by Commissioner Becker, and seconded by Commissioner Velazquez, to approve items one through eight on the Consent Agenda. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Bankson and Becker voting aye.

MOTION by Commissioner Becker, and seconded by Commissioner Dean to approve Consent Agenda Item 9. Motion carried by a three-two vote with Mayor Kilsheimer, and Commissioners Velazquez and Becker voting aye, and Commissioners Dean and Bankson voting nay.

The City Council recessed at 3:17 p.m. and reconvened at 3:26 p.m.

## BUSINESS

1. Preliminary Development Plan – Carriage Hill Residential Subdivision.

Mayor Kilsheimer announced this was a quasi-judicial hearing. Witnesses were sworn in by the clerk.

David Moon, Planning Manager provided a brief lead-in of the Preliminary Development Plan for Carriage Hill residential subdivision. He reviewed the site location which is at the north end of Rogers Road on the east side of the road to the east of Wekiva Run residential community and north of Lester Ridge residential community. The proposed subdivision will have 73 lots with a minimum living area for the home of 1,500 sq. ft. The minimum lot area proposed by the applicant is a minimum of 9,000 sq. ft. lots. He pointed out limited development due to an aged sinkhole, but advised that access is required to that site so not to create a land block situation for that property owner. Planning Commission met on December 13, 2016 and recommended approval. Discussion ensued regarding the sinkhole area and whether a fence or wall will be required around this area as well as the retention pond.

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Bankson, and seconded by Commissioner Dean, to approve the Preliminary Development Plan for Carriage Hill, as presented. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

#### PUBLIC HEARINGS/ORDINANCES/RESOLUTION

1. Ordinance No. 2543 – First Reading – Fire and Police Impact Fees. The City Clerk read the title as follows:

### **ORDINANCE NO. 2543**

AN ORDINANCE OF THE CITY OF APOPKA, ORANGE COUNTY, FLORIDA, RELATING TO FIRE/EMS AND POLICE IMPACT FEES; ADOPTING FIRE/EMS AND POLICE IMPACT FEE STUDIES BASED ON CURRENT AND PROJECTED GROWTH; PROVIDING INTENT AND PURPOSE; PROVIDING FOR EXEMPTIONS, CREDITS, AND OTHER MATTERS PERTINENT TO IMPACT FEES; PROVIDING FOR CODIFICATION; PROVIDING FOR SEVERABILITY; PROVIDING FOR CONFLICTS, AND PROVIDING AN EFFECTIVE DATE.

Glenn Irby, City Administrator, said the consultant from Public Resources Management Group (PRMG) was present to offer a presentation on both ordinances. He advised the Fire/EMS and Police impact fees being considered are new to the City, whereas the Parks and Recreation impact fees are being amended.

Henry Thomas, PRMG, said there were workshop meetings on each of these impact fees and he has been asked to go through the presentation for the benefit of the public. He advised some of the information and theory is the same for these, stating he would go through the entire presentation for Police and Fire and skip over the redundancy for Recreation. He reviewed PowerPoint presentations for the recommended impact fees. A copy of the presentation is available in the clerk's office. He reviewed comparison impact fees of other areas. He also explained if the City chose to, they could incrementally phase-in the fees to a full level over time. He advised that upon adoption of the ordinances, there is a 90 day grace period before any of these fees can be imposed. The proposed full impact fee for Police is \$747.00. The proposed full impact fee for Fire/EMS is \$708.00. Mr. Thomas went on to review the Parks and Recreation Services impact fees. He advised the existing Residential impact fee is \$241.05 and Hotel/Motel \$50.00. The proposed full impact fee for Residential is \$1,060.00. It is proposed not to charge the Hotel/Motel impact fee. In conclusion, he declared to be able to fund infrastructure demands and capital requirements that new development places on the City, impact fees have been found to be a valid and necessary funding source.

He said if these fees are continued to be maintained at artificially low levels, it will continue to place the burden of providing capital and infrastructure necessities on current residents, as opposed to the new growth that is creating the demand.

Mr. Irby advised the ordinances are structured to 80% of the impact fee resultant of the study. He stated staff was of the opinion the City needs to go to the full amount.

Mayor Kilsheimer opened the meeting to a public hearing.

Jeff Welch of Rochelle Holdings, said he was not a resident of the city, but he has been involved here for several years, most recently as the Chair of the Apopka Chamber of Commerce. He stated he has always found Apopka to be an amazing city and it is an incredible value. He said the City is in a great opportunity for growth and they are hoping their project at Kelly Park to be part of that growth. He stated one of the advantages of Apopka has been better city services, Fire and Police, yet at a more affordable rate. He expressed concern if set at 100% they may see some of this development come to a stop. He stated he understands new growth should not be a burden on existing residents, and urged Council to take a weighted measure at this and look at where they would fit in with the other communities.

Suzanne Kidd said Mr. Welch did mention a comparison with Ocoee, Winter Garden, and she also compared to Mount Dora. She stated looking at 100% implementation of the fee, if leaving out the other impact fees and only compare Police, Fire, and Recreation, Apopka will still be the lowest of those three.

Tenita Reid said impact fees help the residents and places the burden on the developers, many of whom do not live here. She spoke in support of these fees and the residents.

Rod Love said this warrants the Council stepping back and looking at the rates. He stated Apopka is growing as people love the small town feel and they also love that our taxes are not high. He stated with regard to Public Comment, it was placed at the beginning of the agenda so people did not have to wait through the entire meeting. He asked responses be allowed after public comment.

No one else wishing to speak, Mayor Kilsheimer closed the public hearing.

MOTION by Commissioner Becker, and seconded by Commissioner Velazquez to approve Ordinance No. 2543 at First Reading and carry it over for a Second Reading, providing direction to staff to set the impact fee at 100%. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

Commissioner Bankson inquired if they could address the public comments, in particular the comment brought up about notifying the public of different water issues.

Mayor Kilsheimer advised this was a separate discussion and there was time under Council Reports. He advised Governor Scott, within the past 60 days, issued a proclamation that any

environmental incident must be reported within twenty-four hours. He stated he would prefer to get through the agenda and have that open discussion under Council Reports.

Commissioner Becker said other cities under their public comment period prohibit any interaction or dialogue between the Council and public comments.

City Attorney Shepard advised it was not typical to provide immediate feedback to the public. As to when the feedback is provided, would be an individual decision of the body and is often done under the Council Reports.

2. Ordinance No. 2544 – First Reading – Parks and Recreation Impact Fees. The City Clerk read the title as follows:

### **ORDINANCE NO. 2544**

AN ORDINANCE OF THE CITY OF APOPKA, ORANGE COUNTY, FLORIDA, RELATING TO PARKS AND RECREATION IMPACT FEES; ADOPTING A PARKS AND RECREATION IMPACT FEE STUDY BASED ON CURRENT AND PROJECTED GROWTH; PROVIDING INTENT AND PURPOSE; PROVIDING FOR EXEMPTIONS, CREDITS, AND OTHER MATTERS PERTINENT TO PARKS AND RECREATION IMPACT FEES; PROVIDING FOR CODIFICATION; PROVIDING FOR SEVERABILITY; PROVIDING FOR CONFLICTS, AND PROVIDING AN EFFECTIVE DATE.

Mayor Kilsheimer opened the meeting to a public hearing.

Jeff Welch said we were using population projections based off of past and how the city grew. He said one of the key things is unincorporated Orange County and being in competition with them. If they City's impact fees grow to where it does not make sense to annex, then the general revenues will flatten out. He reiterated and said he agreed that new development should not impact existing residents. The general revenue growth coming from new homes being built and paying taxes was very important to the city staying fiscally sound.

No one wishing to speak, Mayor Kilsheimer closed the public hearing.

MOTION by Commissioner Velazquez, and seconded by Commissioner Becker to approve Ordinance No. 2544 at First Reading and carry it over for a Second Reading, providing direction to staff to set the impact fee at 100%. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

3. Ordinance No. 2545 – First Reading – Adjust Pension Board Member Terms. The City Clerk read the title as follows:

## **ORDINANCE NO. 2545**

AN ORDINANCE OF THE CITY COUNCIL, OF THE CITY OF APOPKA, FLORIDA, AMENDING ARTICLE II, "GENERAL EMPLOYEES" **RETIREMENT SYSTEM" OF CHAPTER 63 THROUGH AMENDMENT** OF SECTION 63-23, BOARD OF TRUSTEES; AMENDING ARTICLE III, **"FIREFIGHTERS'** RETIREMENT SYSTEM" OF CHAPTER 63 THROUGH AMENDMENT OF SECTION 63-63, BOARD OF TRUSTEES; **"POLICE OFFICERS'** AMENDING ARTICLE IV. RETIREMENT SYSTEM" OF CHAPTER 63 THROUGH AMENDMENT OF SECTION 63-103, BOARD OF TRUSTEES; PROVIDING FOR DIRECTION TO THE CITY CLERK, FOR CONFLICT, SEVERABILITY, AND AN EFFECTIVE DATE.

Sharon Thornton, Human Resource Director, said this ordinance was basically a housekeeping issue. All of the trustees were rotating on the same cycle and the Boards discussed having alternate rotations so not to end up with a completely new Board. The appointed positions will be adjusted so that the appointed positions and elected positions will be every other year.

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Bankson, and seconded by Commissioner Dean to approve Ordinance No. 2545 at First Reading and carry it over for a Second Reading. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye.

4. **Resolution No. 2017-01 – Florida League of Cities Appointment.** The City Clerk read the title as follows:

**RESOLUTION NO. 2017-01** 

A RESOLUTION OF THE CITY OF APOPKA, FLORIDA, URGING THE APPOINTMENT OF MUNICIPAL OFFICIALS TO THE 2017-18 CONSTITUTION REVISION COMMISSION, SUPPORTING THE PROTECTION OF MUNICIPAL HOME RULE; SUPPORTING THE POSITIONS OF THE FLORIDA LEAGUE OF CITIES, INC.; SUPPORTING THE APPOINTMENT OF FLORIDA LEAGUE OF CITIES PRESIDENT, BOCA RATON MAYOR SUSAN HAYNIE; PROVIDING AN EFFECTIVE DATE.

Mayor Kilsheimer said this resolution supports the Florida League of Cities President, Boca Raton Mayor Susan Haynie as the Florida League of Cities representative on the Constitution Revision Commission.

Mayor Kilsheimer opened the meeting to a public hearing. No one wishing to speak, he closed the public hearing.

MOTION by Commissioner Becker, and seconded by Commissioner Velazquez to approve Resolution No. 2017-01. Motion carried unanimously with Mayor Kilsheimer, and Commissioners Dean, Velazquez, Becker, and Bankson voting aye. CITY OF APOPKA Minutes of a regular City Council meeting held on January 4, 2017 at 1:30 p.m. Page 8

## **CITY COUNCIL REPORTS**

Commissioner Becker said Mr. Love brings up a valid point and stated with the new website the City as an opportunity to be proactive in our notifications to residents. He stated the City needs to be very targeted and purposeful with our message on how we promote our water in the City of Apopka. He further pointed out that with regards to the KaBOOM! grant that there will be a banner recognizing sponsors and those contributing help with this project.

**MAYOR'S REPORT** – Mayor Kilsheimer said he read the Task Force report and suggested they may want to hold a series of workshop meetings on South Apopka, breaking up the topics such as annexation, economic development, and youth and criminal justice issues. He said hearing no objection, staff will be asked to move in that direction.

Joseph E. Kilsheimer, Mayor

**ADJOURNMENT** – There being no further business the meeting adjourned at 4:35 p.m.

ATTEST:

Linda F. Goff, City Clerk

### Backup material for agenda item:

1. Tree Climbing Championship presentation by The Davey Tree Expert Company. Adam J. Jackson



## CITY OF APOPKA CITY COUNCIL

CONSENT AGENDA
 PUBLIC HEARING
 SPECIAL REPORTS
 X OTHER: Presentation

MEETING OF: January 18, 2017 FROM: Recreation EXHIBITS: Park Layout

## **SUBJECT:** FLORIDA CHAPTER ISA TREE CLIMBING CHAMPIONSHIP

# **<u>REQUEST:</u>** HOST THE FLORIDA CHAPTER ISA TREE CLIMBING CHAMPIONSHIP IN KIT LAND NELSON PARK & HIGHLAND MANOR

#### SUMMARY:

The Davey Tree Expert Company with the Florida Chapter of the International Society of Arboriculture (Florida ISA) requests the ISA Tree Climbing Championship be held in the City of Apopka. Upon City Council approval the event would take place February 16-19, 2017 at Kit Land Nelson Park and Highland Manor [7:00am-6:00pm each day].

The **International Tree Climbing Championship (ITCC)** series provides educational opportunities for arborists (through a safe, competitive event) to:

- Demonstrate proficiency in climbing based on judging criteria established from industry best practices and safety standards.
- Introduce new techniques and equipment in a controlled, safe environment for review by a qualified judging panel composed of industry experts.
- Encourage the use of industry safety standards and best practices to improve safety within the arborist community.
- Create an environment that allows for educational interaction between ISA members and other industry stakeholders, such as equipment manufacturers, suppliers, trainers, researchers, business owners, and field personal in order to increase worker safety and training.
- Provide public education about the industry and positive public exposure for the profession.

Professional tree climbing competitions are held around the world to provide a platform for arborists to learn about the latest in climbing techniques and innovations in equipment. They showcase the highest level of professional skills and safety, providing a competitive learning environment for those working in the industry.

Industry safety standards in nearly every participating country have benefited from these innovations. The events also instill a respect for the role of the tree climber and a strong focus for the individuals of the climber community to improve safety in the work environment for all tree care workers.

The competitions simulate working conditions of arborists in the field. Male and female competitors perform five different events during preliminary rounds. Each event tests a competitor's ability to professionally, and safely maneuver in a tree while performing work-related tree-care tasks in a time manner. Competitive tree climbing also introduces the public to the skills professional tree climbing

arborists must use for safe, professional tree work.

The **Florida Chapter TCC** is a regional competition that is held at a different location in Florida each year. The winners (1 male and 1 female) have several months to practice and hone their climbing skills in preparation to represent Florida at the upcoming ITCC where they will compete against other climbers from around the world.

Davey Tree Expert Company has submitted a Special Events Permit that has been reviewed and approved by the Development Review Committee on January 4, 2017. The layout following the staff report indicates the areas and trees in the park that would be utilized during the competition portion of the event. The outlying trees in this layout would be used for demonstrations, training and educational presentations.

An additional perk of the Championship being held at Kit Land Nelson Park would be the pruning and trimming of the trees during the event at no cost to the City. The scope of tree work provided would follow the ANSI-300 Pruning Standards and Tree Care, which includes removing any hazardous limbs, large dead wood, or crossing branches. All work done in the trees will follow strict safety guidelines while protecting the integrity of the trees. The trees used for the event would not be harmed or damaged in any way.

## **FUNDING SOURCE:**

N/A

## **RECOMMENDATION ACTION:**

Permission to host the Florida Chapter ISA Tree Climbing Championship at Kit Land Nelson Park & Highland Manor

## **DISTRIBUTION**

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief Public Services Director Recreation Director City Clerk Fire Chief



### Backup material for agenda item:

1. Acceptance of a grant award from the Orange County EMS Council.



## CITY OF APOPKA CITY COUNCIL

	CONSENT AGENDA
	PUBLIC HEARING
	SPECIAL REPORTS
Χ	_OTHER: Appropriations/Donations/Grants

MEETING OF: FROM: EXHIBITS: January 18, 2017 Fire Department Award Letter

## SUBJECT: EMS COUNTY GRANT AWARD

# **<u>REQUEST:</u>** ACCEPTANCE OF A GRANT AWARD FROM THE ORANGE COUNTY EMS COUNCIL

## SUMMARY:

The Fire Department has been awarded an EMS County Grant from the Orange County EMS Council, in the amount of \$37,575.62. These funds will be used to purchase two Lucas Chest Compression Systems and accessories for the Fire Department. The implementation of the external compression devices will assist with the compression for someone experiencing cardiac arrest, will contribute to the improvement of the Department's Return of Spontaneous Circulation (ROSC) performance, and provide additional safety for the crew during a resuscitation event.

#### **FUNDING SOURCE:**

N/A

## **RECOMMENDATION ACTION:**

Acceptance of the EMS County Grant Award, in the amount of \$37,575.62, from the Orange County EMS Council.

#### **DISTRIBUTION**

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief Public Services Director Recreation Director City Clerk Fire Chief

## **Office of Medical Director, Orange County EMS**

2002-A East Michigan Street, Orlando, Florida 32806 Telephone (407) 836-8960 🛙 Fax (407) 836-7625

January 9, 2017

Captain Wil Sanchez City of Apopka Fire Department 175 East 5<sup>th</sup> Street Apopka, FL 32703

Dear Captain Sanchez:

The Orange County EMS Council and the EMS Finance Committee would like to congratulate you on the award of the EMS County Grant in the amount of \$37,575.62 for (2) Lucas Chest Compression Systems and accessories for the Apopka Fire Department and the County-wide EMS system.

The decision was based on a standard criteria and scoring process that was applied equally to all applicants. The Orange County EMS Finance Committee will oversee the grant awards and expects quarterly updates on costs and progress.

The purchasing process will begin on February 1, 2017. All goods and services must be purchased by September 30, 2017 the end of the grant. You will need to provide our office with three current quotes made out to the Office of the Medical Director for the educational materials and/or equipment to be purchased. Please send all information to Crystal Ford at <u>Crystal.Beatty@ocfl.net</u> or you may contact her for additional information at 407-836-9392.

Please feel free to contact our office at 407-836-8960 for any questions regarding the grant money or the process of selection.

Sincerely

Christopher Hunter, M.D., Ph.D. Associate Medical Director Orange County EMS System On behalf of the Orange County EMS Council Board

### Backup material for agenda item:

2. Authorize the issuance of a blanket purchase order for inventory supplies to H. D. Supply Waterworks, Ltd.



## CITY OF APOPKA CITY COUNCIL

X CONSENT AGENDA PUBLIC HEARING SPECIAL REPORTS OTHER: MEETING OF: January 18, 2017 FROM: Public Services EXHIBITS:

## **SUBJECT:** PURCHASE OF UTILITY PIPE, FITTINGS, AND INVENTORY SUPPLIES FOR THE PUBLIC SERVICES DEPARTMENT

**<u>REQUEST:</u>** APPROVE THE ISSUANCE OF A BLANKET PURCHASE ORDER TO H. D. SUPPLY WATERWORKS, LTD.

## SUMMARY:

H. D. Supply Waterworks, Ltd., located in Orlando, Florida, carries numerous parts and materials relating to the Utility Industry, including but not limited to, pipe, valves, fittings, tools, meters, and equipment that are used in the daily operations of the Public Services Department Water Maintenance and Wastewater Maintenance Divisions.

The H. D. Supply contract is available via piggyback through the Orlando Utilities Commission Contract. The multi-agency aggregate volume on this contract affords the City competitive pricing that the City would not be able to obtain through a bid on its own.

Staff requests approval to issue a blanket purchase order to H. D. Supply Waterworks, Ltd., for the purchase of utility pipe, fittings and inventory supplies in the amount of \$1,500,000.

#### **FUNDING SOURCE:**

Water Fund – Inventory – FY 16/17 Budget.

#### **RECOMMENDATION ACTION:**

Approve the issuance of a blanket purchase order to H. D. Supply Waterworks, Ltd. for the purchase of utility pipe, fittings, and inventory supplies in the amount of \$1,500,000.

#### **DISTRIBUTION**

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief Public Services Director Recreation Director City Clerk Fire Chief
3. Authorize the final extension of the contract for Professional Land Surveying and Mapping Services.



X CONSENT AGENDA PUBLIC HEARING SPECIAL REPORTS OTHER: MEETING OF: January 18, 2017 FROM: Public Services EXHIBITS:

### **SUBJECT: PROFESSIONAL LAND SURVEYING AND MAPPING SERVICES**

**<u>REQUEST</u>**: APPROVE THE FINAL EXTENSION OF THE CONTRACT WITH SOUTHEASTERN SURVEYING & MAPPING CORP., FOR A PERIOD OF ONE YEAR

### SUMMARY:

On January 21, 2015, the City Council awarded a Professional Land Surveying and Mapping Services Contract to Southeastern Surveying & Mapping Corp. to provide consulting services beginning February 1 each year.

The contract was effective for one year and subject to renewal for two one-year extensions. The services will be performed on an as needed basis. This is the final extension of the contract.

### **FUNDING SOURCE:**

N/A

#### **RECOMMENDATION ACTION:**

Approve the final extension of the contract for consulting services for Professional Land Surveying and Mapping Services with Southeastern Surveying & Mapping Corp, for one year, at the same unit rate.

#### **DISTRIBUTION**

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief

4. Authorize the appointment of Jackson Young to the Police Officers Pension Board.



X CONSENT AGENDA PUBLIC HEARING SPECIAL REPORTS OTHER: MEETING OF: January 18, 2017 FROM: Mayor Kilsheimer EXHIBITS: Board Appointment Form, Résumé

# **SUBJECT:** APPOINT JACKSON YOUNG TO THE POLICE OFFICERS' RETIREMENT SYSTEM BOARD OF TRUSTEES.

**<u>REQUEST:</u>** APPOINT JACKSON YOUNG TO THE POLICE OFFICERS' RETIREMENT SYSTEM BOARD OF TRUSTEES FOR THE TERM ENDING FEBRUARY 19, 2018.

# SUMMARY:

Mayor Kilsheimer recommends appointment of Jackson Young, legal resident and banking executive, to the Police Officers' Retirement System Board of Trustees for the term ending February 19, 2018. Mr. Young is recommended to fill one of the two resident, appointed trustee positions, which has been vacant since February 2016. (Note: The adoption of Ordinance 2545, also included on the agenda for approval, will automatically extend the term end date to February 19, 2019.)

### **FUNDING SOURCE:**

N/A

### **RECOMMENDATION ACTION:**

Appoint Jackson Young to the Police Officers' Retirement System Board of Trustees for the term ending February 19, 2018.

### **DISTRIBUTION**

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief



# CITY OF APOPKA BOARD APPOINTMENT INFORMATION FORM

Please type if possible, or print clearly	Date: San	uny 9,201	7-
Board(s) Desired: 1. Hpopka Police Pension Board of	Director	,	
2			
3			
Name: DACKSON YOUNG			
Address: (Home)			
Phone: (Home) (Bus.)			
Employer: BankUnited Position: Corporate Lending, Senion Vice Pri	esident	_	
Education: High School <u>Riverview High</u> Flonida State University College <u>ROLLING</u> COLLEGE	Years Comp. 1991 1995 2003	Degree <u>High School</u> BA MBA	Diploma
1. Are you a City of Apopka resident?       Yes X       No         2. Are you a registered voter?       Yes X       No         3. Do you own property in Apopka?       Yes X       No         4. Are you currently serving on a City Board?       Yes No_X       No_X         5. Have you ever served on a City Board?       Yes No_X       No_X         If yes, when and which Board?       M/A		2	
6. How long have you lived in Central Florida? Years <u>21</u> 7. References: Name <u>Address</u> <u>Sog Kilspeimen</u> <u>Address</u>		Phone	

(Continued on other side)

Work Experience: Community Involvement: I Cunnent alin P Board Interests/Activities: being ment nmi Why do you want to serve on this/these Board(s)? MY Experience in the industry tinan the Droc Intrast NEIDN in

A resume or separate sheet with additional information may be included.

I understand the responsibilities associated with being a Board member, and I have adequate time to serve on the above Board(s).

DUM Un 11 Signature

If you have questions, please call the Community Development Department at (407) 703-1712.

Return this form to: Mayor's Office 120 E. Main St. P.O. Drawer 1229 Apopka, Florida 32704

**************************************	NG BOARD USE ONLY ************************************
AIF Received	Info to Staff
AIF Acknowledged	Mayor's Letter
Forwarded to Mayor	Other
Council Action	· · · · ·

U:\COREL\OFFICE\WPWIN\WPDOCS\BOARDAPP.1

#### Jackson Young

#### PROFILE

A seasoned veteran of the Central Florida banking industry. For nearly 20 years, I have guided and consulted with emerging and high growth potential companies to achieve strategic business goals such as growth capital structures, working-capital needs, and exit strategies. I possess a deep understanding of best management practices in industries ranging from manufacturing and distribution; commercial construction; government related contractors; hospitality and entertainment; environmental services; and medical and related services. This experience, combined with my background in devising corporate banking strategies, makes me a trusted C-Level advisor. My consultative and analytical approach has led to numerous successful relationships on behalf of commercial and middle market revenue companies at vital growth stages by providing them with comprehensive corporate banking strategies and solutions.

#### COMMERCIAL BANKING EXPERIENCE

#### • BankUnited, N.A.

Orlando, Florida 05/16 to Present

#### Senior Vice President, Corporate Lending III

Senior debt capital provider to middle market revenue companies, private and publicly traded corporation, government and municipalities, and healthcare entities within the Central Florida area. Lending relationships between \$7.0MM and \$75.0MM.

#### PNC Bank

Orlando, Florida 02/13 to 05/16

#### Vice President, Commercial Banking Relationship Manager

Commercial banking position specializing in developing new commercial and institutional relationships with annual revenue between \$10.0MM and \$50.0MM within the Central Florida area- Orange, Seminole, Osceola, Brevard, Volusia, Lake, Marion, and Alachua Counties. *Significant Accomplishments:* 

2014 received award for top revenue generated in Florida West through new relationships to PNC.

#### Fifth Third Bank

Orlando, Florida (01/07 to 02/13)

#### Vice President, Business Banking Relationship Manager III

Specialize in developing new relationships with companies that are in the emerging and high growth potential sector of commercial banking, which are typically companies with revenues up to \$20.0MM. In addition, I was involved in mentoring and coaching junior associate bankers on business development and interpersonal communication.

Significant Accomplishments:

2007 received award for generating the most in deposits; 2012 received award for the highest One Bank revenue with \$168,000 in 1<sup>st</sup> quarter; closed new treasury management relationship close to \$100,000 in annual revenue in 2<sup>nd</sup> quarter 2012; closed new relationship with over \$3.0MM in deposit, and \$1.5MM loan in 3<sup>rd</sup> quarter.

#### Vice President, Commercial Middle Market Relationship Manager III

Commercial middle market position specializing in developing new relationships for middle market companies with revenues from \$20.0MM to \$500.0MM. Using a one bank consultative approach, I assist in developing strategies with chief executive officers in identifying solutions to their business needs by providing a suite of product solutions ranging from credit, treasury services, wealth management, employee benefits, capital markets, merchant processing, payroll processing, and international. The position requires the relationship manager to originate new business, underwrite, cross sell, manage a loan portfolio, and to coordinate corporate initiatives.

Significant Accomplishments:

- Starting with a \$0 portfolio, I originated over \$111.0MM of initial credit commitments and over \$70.0MM initial funding through lead relationships and syndicate participant.
- 2010 ranked 15th out of 300 commercial middle market bankers nationwide and 2<sup>nd</sup> in the State of Florida; 2008, 2009, and 2010 President's Excellence Award recipient

#### Regions Bank

Orlando, Florida (01/05 to 12/06)

#### Assistant Vice President, Commercial Relationship Manager

Commercial banking position specializing in managing the commercial banking relationships for both small and middle market companies; that is, companies with revenues from \$10.0MM to \$20.0MM. I specialized in equipment financing, lines of credit, letters of credit, owner occupied real estate financing, financing using derivative rate products, and working with cash management bank officer. The position required the relationship manager to business develop, underwrite, manage their loan portfolio, and make a minimum of 32 calls per month.

#### SouthTrust Bank

Orlando, Florida (10/03 to 12/04)

#### Assistant Vice President, Business Banking

Business banking business development officer in areas of C&I lending: commercial real estate (owner occupied,) commercial construction, and working capital financing. I helped facilitate the commercial business development with eight out of twenty-one financial centers in Orlando. My target market was small businesses with revenues from \$1.0MM to \$5.0MM. SouthTrust Bank was acquired by Wachovia.

#### • Gold Bank

Bradenton, Florida (01/03 to 10/03)

#### Commercial Bank Officer

Performed business development in commercial lending areas of C&I, commercial real estate (owner occupied,) asset based lending, commercial construction, and even international letters of credit. The target market was businesses with revenues from \$1.0MM to \$10.0MM. The average loan size was \$600M. In addition to business development, I was responsible for underwriting my own credit requests and managing my own portfolio of loans. Gold Bank was acquired by M&I Bank.

- Significant Accomplishments:
- Closed a \$18.0MM CREM loan request for a retail shopping mall with the following anchor tenants Dillard's, Nordstrom, and JC Penny's

#### Huntington National Bank

Orlando, Florida (01/00 to 02/02)

Corporate Commercial Banking: Credit Analyst

Performed financial analysis on corporate clients to determine the financial strength of a company with the potential of additional debt. The minimum amount of corporate lending was \$2.0MM. Huntington National Bank was acquired by SunTrust in Florida. Significant Accomplishments:

 Underwrote a \$31.0MM Guidance Line of Credit for the largest grocery chain in the State of Florida. The loan was secured by the Company's privately held stock.

#### RELATED FINANCIAL INDUSTRY EXPERIENCE

- Northwestern Mutual Financial Network Co./Robert W. Baird & Co.; Orlando, Florida (10/95 to 12/99)
- AmeriFactors; Celebration, Florida; factoring company; (04/02 to 12/02)

#### COMMUNITY AFFILATIONS

- Served on the Apopka Florida Hospital Foundation Board of Directors 2010-2012
- Served on the Rollins College Alumni Board of Directors 2004-2010
- Boy Scouts of Central Florida, and Girl Scouts of Citrus Council
- Manufacturing Association of Central Florida (MACF)
- Brevard County Economic Development Committee Executive Board of Directors
- Honorary Teacher for Orange County Public Schools
- Leadership Seminole 2012-2013
- Leadership Brevard 2013-2014

#### **EDUCATION**

- Crummer Graduate School of Business at Rollins College, MBA, Winter Park, Florida February 2003
- Florida State University, BA, Tallahassee, Florida April 1995

5. Authorize the renaming of a portion of Recreation Way to Firehouse Lane.



 X
 CONSENT AGENDA

 PUBLIC HEARING

 SPECIAL REPORTS

 OTHER:

MEETING OF: FROM: EXHIBITS: January 18, 2017 Fire Department Aerial Photo

# **SUBJECT:** ROAD RENAMING

**<u>Request:</u>** AUTHORIZE THE RENAMING OF A PORTION OF RECREATION WAY TO FIREHOUSE LANE

### SUMMARY:

With the addition of Fire Station #5, which will be completed later this year, the Fire Department is requesting the renaming of a portion of Recreation Way, east of Jason Dwelley Parkway, to Firehouse Lane. The physical address of Fire Station #5 would be 1685 Firehouse Lane. This change will only affect two City buildings, Fire Station #5 and the City's Water Plant.

Staff will coordinate with the Orange County 911 system for the addressing of both Fire Station #5 and the existing City Water Plant location.

### **FUNDING SOURCE:**

N/A

### **RECOMMENDATION ACTION:**

The Fire Department requests council approval in renaming a portion of Recreation Way to Firehouse Lane.

### **DISTRIBUTION**

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief



6. Authorize a partial road closure for Marden Road to construct two new roundabouts.



X CONSENT AGENDA PUBLIC HEARING SPECIAL REPORTS OTHER: MEETING OF: January 18, 2017 FROM: Administration EXHIBITS: Traffic Control Plans

# **SUBJECT:** MARDEN ROAD

# **REQUEST:** PARTIAL ROAD CLOSURE FOR ROUNDABOUT CONSTRUCTION

### SUMMARY:

MMI Development has begun construction of the new SR414 Interchange project at Marden Road. This construction will result in in two new roundabouts on Marden Road. One will be positioned on the north and south sides of the SR414 overpass on Marden Road. To reduce construction time a request has been made to temporarily close Marden Road both north and south of the overpass. To best accomplish this request the following requirements have been proposed:

- Two Variable Message Signs [VMS] will be placed on Marden Road a minimum of two weeks before the closure identifying the dates that the road will be closed. The VMS Boards will be located north and south of the overpass.
- VMS will also be placed on Ocoee Apopka Road and Keene Road in various locations near Marden Road warning motorists of impending and actual road closure.
- Multiple Detour Signs will be installed per the attached plans during construction when Marden Road is closed.

If directed by the Council, the closure would be begin on Wednesday February 15<sup>th</sup>, and re-open to public traffic on or before Wednesday, May 17<sup>th</sup>.

### **FUNDING SOURCE:**

All expenses related to the closure are to be borne by the contractor.

### **RECOMMENDATION ACTION:**

Authorize a Road closure for a portion of Marden Road during Roundabout construction and per the attached Traffic Control Plans and stipulations listed above.

### **DISTRIBUTION**

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief





NOTES:

WES

TOLL

DETOUR

WEST

TOLL

414

DETOUR

WEST

TOLL

414

41

DETOUR MAY NOT BE USED CONCURRENTLY WITH ANY OTHER DETOURS OR CLOSURES; ROAD CLOSURE IS SUBJECT TO APPROVAL BY THE C.E.I. AND CFX

SR 414 SHALL NOT BE CLOSED EXCEPT AS NECESSARY TO CONSTRUCT THE PROPOSED SIGN STRUCTURES; CLOSURE IS RESTRICTED TO 2:00 AM TO 4:00 AM NIGHTLY

LANE CLOSURES PER INDEX 613 WILL REQUIRED IN ADVANCE OF THE ROAD AND EXIT CLOSURES: SR 429 RIGHT LANE (AUXILIARY/EXIT ONLY) NB/SB APPROACHING EXIT 30 SR 414 WB ALL LANES APPROACHING EXIT 6 SR 451 SB LEFT LANE APPROACHING RAMP TO SR 414 EB

TRAFFIC CONTROL OFFICERS WILL BE REQUIRED AT ALL LANE AND EXIT CLOSURES

EXITS SHALL BE FULLY CLOSED TO TRAFFIC UTILIZING CHANNELIZING DEVICES PER INDEX 600-SERIES AND TYPE III BARRICADES

SEE NEXT SHEET FOR ADDITIONAL DETAILS

								0	)N
		REVISIONS		JAMES E. BRADFORD, P.E.	CENT	RAL FLORIDA			
DATE	DESCRIPTION	DATE	DESCRIPTION	P.E. LICENSE NUMBER 68276 DEWBERRY ENGINEERS INC. 800 N. MAGNOLIA AVENUE, SUITE 1000 ORLANDO, FL 32803 CERTIFICATE OF AUTHORIZATION 8794		<i>VAY AUTHO</i> <i>PROJEC</i> 51 414-314	CENTRAL FLORIDA EXPRESSWAY AUTHORITY		7
						jbradfo	ard	10/26/2016	1:5

2

SR 414 WB CLOSED

AT EXIT 6

—VMS (C)



51GN "A" END M4-8A DETOUR 24 X 18							
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SIGN "H" DETOUR TO EAST TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TO BAST M4-8 24 X 12 M4-5 24 X 12 M3-2 24 X 12 M3-2 21 X 15	SIGN "I" DETOUR TO EAST TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TOLL TO BAST FTP-80-06 36 x 48 M6-2R 21 x 15	SIGN "J" DETOUR TO NORTH SOUTH 4441 M1 30 x M6 21 x	(12 -5 (12 / M3-3 (12 -4 (24 -3	SIGN G		PRODUCT OF WARD	OR
				DETAIL	EXITS 30, 4A-B	AL ENGIN	EEP IIII
DATE DE	REV SCRIPTION	VISIONS DATE DESCI	RIPTION	JAMES E. BRADFORD, P.E. P.E. LICENSE NUMBER 68276 DEWBERRY ENGINEERS INC. 800 N. MAGNOLIA AVENUE, SUITE 1000 ORLANDO, FL 32803 CERTIFICATE OF AUTHORIZATION 8794	CENTRAL FLORIDA EXPRESSWAY AUTH ROAD NO. PROJEC SR 414 414-314 jbradf	CENTRAL FLORIDA EXPRESSWAY AUTHORITY	10/26/2016



1:51:49 PM S:\50062304\_SR 414\_Marden\_Rd\50062304\roadway\TCP\SPDTSP02.DGN

1. Final Development Plan/Plat – Magnolia Commerce Center – Quasi-Judicial David Moon



CONSENT AGENDAXPUBLIC HEARINGSPECIAL REPORTSXOTHER: Final Devel		MEETING OF: FROM: EXHIBITS:	January 18, 2017 Community Development Vicinity/Aerial Maps Site/Landscape Plans
SUBJECT:	FINAL DEVELOPMENT COMMERCE CENTER	PLAN AND P	LAT FOR MAGNOLIA
<u>REQUEST</u> :	APPROVE THE FINAL D MAGNOLIA COMMERCI DEVELOPMENT ORDER.	E CENTER; AN	
SUMMARY:			
OWNER:	Property Industrial Enterprise	es, LLC	
APPLICANT:	Michael R. Cooper		
ENGINEER:	Kenneth H. Ehlers, P.E.		
LOCATION:	445 West 1st Street (North o	f 1 <sup>st</sup> Street and east	of Bradshaw Road)
PARCEL ID #:	09-21-28-7552-03-010		
LAND USE:	Commercial		
ZONING:	C-3		
EXISTING USE:	Vacant Land		
PROPOSED USE:	Commercial Warehouses (20	0,000 S.F.) w/ Offic	ce Space (2,455 S.F.)
TRACT SIZE:	2.43 +/- acres		
BUILDING SIZE:	22,445 sq. ft. (Three (3) 7,48	5 S.F. Buildings)	
FLOOR AREA RATIO:	0.21		

# **FUNDING SOURCE:**

N/A

# DISTRIBUTION

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief

Direction	Future Land Use	Zoning	Present Use
North (County)	Industrial	IND-4	CSX Railroad
East (County)	Industrial	IND-4	CSX Railroad
South (City)	Industrial	I-1	Cooper Palms Sports Complex
West (City)	Industrial	I-1	Vacant Property

## **RELATIONSHIP TO ADJACENT PROPERTIES:**

**ADDITIONAL COMMENTS:** The Magnolia Commerce Center - Final Development Plan proposes to construct three (3) 7485 S.F. buildings for a total of 22,445 square feet of warehouse and office space. A re-plat of the property will occur to eliminate any future potential conflict with the current antiquated plat and the previously vacated public right-of-way abutting the railroad track.

PARKING AND ACCESS: A total of 53 parking spaces are provided of which 3 are reserved as a handicapped parking spaces. Access to the site is provided by a driveway cut along Bradshaw Road and 1<sup>st</sup> Street.

EXTERIOR ELEVATIONS: The design of the building exterior shall be consistent with Section 4.2.1 of the Development Design Guidelines Commercial Design Standards.

STORMWATER: Stormwater run-off and drainage will be accommodated by an on-site retention pond through a cross access easement agreement. The off-site stormwater management system will be designed according to standards set forth in the Land Development Code.

BUFFER/TREE PROGRAM: A ten-foot landscape buffer is provided along Bradshaw Road and West 1<sup>st</sup> Street. The applicant has provided a detailed landscape and irrigation plan for the property. The planting materials and irrigation system design are consistent with the water-efficient landscape standards set forth in Ordinance No. 2069.

Total inches on-site:	0
Total number of specimen trees:	0
Total inches removed	0
Total inches retained:	0
Total inches required:	162
Total inches replaced:	162
Total inches post development:	162

### **PUBLIC HEARING SCHEDULE:**

January 10, 2017 - Planning Commission (5:30 pm) January 18, 2017 - City Council (1:30 pm)

### **RECOMMENDATION ACTION:**

The **Development Review Committee** recommends approval of the Magnolia Commerce Center – Final Development Plan and plat, subject to the findings of this staff report.

The **Planning Commission**, at its meeting on January 10, 2017, unanimously recommended approval of the Magnolia Commerce Center – Final Development Plan and plat, subject to the findings of this staff report.

**Recommended Motion:** Approval of the Magnolia Commerce Center – Final Development Plan and Plat, subject to the findings of this staff report; and issuance of the Final Development Order.

# Note: This item is considered quasi-judicial. The staff report and its findings are to be incorporated into and made a part of the minutes of this meeting.

Application: Owner: Engineer: Parcel I.D. No: Location: Total Acres:

Magnolia Commerce Center - Final Development Plan and Plat Property Industrial Enterprises, LLC Kenneth H. Ehlers, P.E. 09-21-28-7552-03-010 445 West 1<sup>st</sup> Street 2.43 +/- Acres



# VICINITY MAP



Application: Owner: Engineer: Parcel I.D. No: Location: Total Acres:



Magnolia Commerce Center - Final Development Plan and Plat Property Industrial Enterprises, LLC Kenneth H. Ehlers, P.E. 09-21-28-7552-03-010 445 West 1<sup>st</sup> Street 2.43 +/- Acres





# SITE MARSHALL LAKE ROAD A CHEST STREE

LOCATION MAP **N** NOT TO SCALE

SEC. 09, TWN. 21 S, RNG. 28 E PARCEL ID # 09-21-28-7552-03-010

#### CONTACT LIST:

GEOTECHNICAL/SOIL ENGINEER: ARDAMAN AND ASSOCIATES, INC. 8700 S. ORANGE AVENUE ORLANDO, FLORIDA 32858-3003 ATTN: JASON M. PARKER, P.E. (407) 855-3860, FAX (407) 859-8121

GEOTECHNICAL/SOIL ENGINEER:

YOVAISH ENGINEERING SERVICES, LLC 953 SUNSHINE LANE ALTAMONTE SPRINGS, FLORIDA 32714 ATTN: DOUGLAS J. YOVAISH, P.E., PRINCIPAL ENGINEER (407) 774–9383, FAX (407) 478–8978 E-MAIL: DOUGOYOVAISH.COM

#### TELEPHONE:

CENTURY LINK P.O., BOX 770339 WNTER GARDEN, FLORIDA 34746 ATTN: JOHN PIPKIN (407) 814-5246; FAX (407) 814-5320

ELECTRIC: ULKE DIREGY OF FLORIDA, INC. 452 EAST CROWN POINT WINTER CARDEN, FLORIDA 34746 ATTN. LORI HERRING DISTRIBUTION DEPARTMENT (407) 646-8364 OR (407) 905-3365

#### GAS:

LAKE APOPKA NATURAL GAS 1320 S. VINELAND ROAD WINTER GARDEN, FLORIDA 34778-3007 ATTN, RICHARD W. GULLETT MANAGER OF OPERATIONS (866) 656-2734, FAX (407) 877-3893

CABLE: BRIGHTHOUSE NETWORKS 1670 E. HIGHWAY 50, SUITE 200 CLERMONT, FLORIDA 34711 MARVIN L. USRY, JR. (866) 309-3279

WATER AND WASTEWATER SYSTEMS:

CITY OF APOPKA 748 CLEVELAND STREET APOPKA, FLORIDA 32703 ATTN: R. JAY DAVOLL, P.E., PUBLIC SERVICES DIRECTOR/CITY ENGINEER (407) 703–1731, FAX (407) 343–42648 E-MAIL: JDAVOLLOAPOPKA.COM

STORMWATER MANAGEMENT SYSTEM

ST. JOHNS RIVER WATER MANAGEMENT DISTRICT 601 SOUTH LAKE DESTINY ROAD, SUITE 200 MAITLAND, FLORIDA 32751 ATTN: ALEX ABOODI, ENGINEER III (407) 659-4853 E-MAIL: ABOODI@SJRWMD.COM UTILITY LOCATIONS:

PRIOR TO EXCAVATION CALL ONE CALL UTILITY LOCATION SYSTEM (800) 432-4770

FINAL SITE DEVELOPMENT PLAN

# MAGNOLIA COMMERCE CENTER

# 445 W. FIRST STREET APOPKA, FLORIDA 32703

**NOVEMBER 10, 2016** 

# ENGINEER

KENNETH H. EHLERS, P.E. PROFESSIONAL ENGINEERING SERVICES 6034 FALCONBRIDGE PLACE MOUNT DORA, FLORIDA 32757 (352) 383-2537' FAX (352) 383-2537, CELL (407) 448-3412 E-MAIL: KEHLERS@COMCAST.NET

# OWNER

PROPERTY INDUSTRIAL ENTERPRISES, LLC ATTN, MICHAEL R. COOPER 564 COOPER COMMERCE DRIVE, SUITE 500 APOPKA, FLORIDA 32703-1229 (407) 889-2510, FAX (407) 889-9993 E-MAIL: COOPERDAT@AOL.COM

# SURVEYOR

NIETO WHITTAKER SURVEYING LLC ATTN: RALPH A. NIETO, PLS 562 W. SPRINGTREE WAY

LAKE MARY, FLORIDA 32746 (386) 668-7332, FAX (386) 668-7337 E-MAIL: R.NIETO6025@BELLSOUTH.NET

#### UTILITY LOCATIONS:

PRIOR TO EXCAVATION CALL ONE CALL UTILITY LOCATION SYSTEM PHONE (800) 432-4770

#### REAL PROPERTY DESCRIPTION:

LOTS 1 THROUGH 33, BLOCK C AND VACATED PORTION OF RUTH STREET LYING ALONG NE LINE OF BLOCK C, ROBINSON AND SAMUEL'S ADDITION TO APOPKA, ACCORDING TO THE PLAT RECORDED IN PLAT BOOK 106, OF THE PUBLIC RECORDS OF ORANGE COUNTY, FLORIDA. 59

PROJECT UPDATE: 11/10/16

# 16. 18.

# INDEX OF DRAWINGS:

- 1. GENERAL NOTES
- 2. DEMOLITION AND EROSION CONTROL PLAN
- SITE GEOMETRY PLAN
- 3A. SITE DISTANCE TRIANGLES
- 4. GRADING AND DRAINAGE PLAN
- 5. SITE UTILITY PLAN
- TYPICAL CROSS SECTIONS 5A.
- 6. STANDARD DETAILS
- 7. DRAINAGE DETAILS
- 8. GENERAL WATER DETAILS
- 9. GENERAL WATER DETAILS
- 10. WASTEWATER MAIN DETAILS
- 11. WATER METER DETAILS
- WATER METER AND BACKFLOW DETAILS 12.
- 13. WATER METER AND BACKFLOW DETAILS
- 14. MISCELLANEOUS DETAILS
- 15. PHOTOMETRIC PLAN
- BOUNDARY AND TOPOGRAPHICAL SURVEY
- 17. LANDSCAPE PLAN
- LANDSCAPE PLAN
- 19. IRRIGATION PLAN
- 20. IRRIGATION PLAN

12/25/16

Alpen KENNETH H. EHLERS, P.E. REG #18243 ENGINEER'S PROJECT (COOPER)





	NO. REVISION DATE	
09-21-28-7552-63-010 COMMERICAL C-3 Z+4 AC ( 1044774 1044774	1	
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ADDIHONAL INFO SEE DEG NO 3	DER COHSTRUX COOPER CONT	
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le, Muskogee (red) home er routractor shall review site drawings to determine the location of all	15 VN	
es and coordinate placement of landscape materials accordingly. als shall be located a 15° on center. No I or better and meet all City of Apopka Codes and Ordinances. of trees, plants and so do be irrigated accordingly. eds shall receive mulch accordingly. be incedistated to withstand nature's wind forces. Type of brace shall be of a trees trunk. coviev the necessary irrigation until the root systems and tree itself can sustain ough nature's irrigation system. Argentina Babia. including roof top equipment) and utility boxes must be fully screened building).	LANDSCAPE	
netscope and Irrigation design for this project the Give of Appoints Ordinance 2006 adopted the stabilized water wise landscape and irrigation zer are not allowed.	ĩ	
48 HOURS BEFORE DIGGING CALL TOLL FREE 1-800-432-4770 SUNSHIME STATE ONE CALL OF FLORING INC.	MAGNOLIA COMMERCE CENTER DEVELOPMENT PARCEL ID #00-21-28-7552-03-010	



2. Replat - Cooper Palms Lots 10 and 11 - Quasi-Judicial

David Moon



CONSENT AGENDAXPUBLIC HEARINGSPECIAL REPORTSXOTHER: Plat		MEETING OF: FROM: EXHIBITS:	January 18, 2017 Community Development Vicinity/Aerial Maps Plat
SUBJECT:	COOPER PALMS LOTS	10 AND 11 PLAT	
REQUEST:	APPROVE THE COOPE	R PALMS LOTS	10 AND 11 PLAT
SUMMARY:			
OWNER:	Property Industrial Enterpris	es, LLC	
APPLICANT:	Michael R. Cooper		
SURVEYOR:	Nieto-Whittaker Surveying,	LLC c/o Ralph A.	Nieto, P.S.M.
LOCATION:	South of West 2 <sup>nd</sup> Street and	west of South Hav	vthorne Avenue
PARCEL ID #:	09-21-28-0868-01-260, 09-2 09-21-28-0868-01-230, 09-2		· · · · · · · · · · · · · · · · · · ·
LAND USE:	Industrial		
ZONING:	I-1		
EXISTING USE:	Vacant Land		
PROPOSED USE:	Industrial Warehouses		
TRACT SIZE:	2.81 +/- acres		

# **FUNDING SOURCE:**

N/A

# DISTRIBUTION

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief

### **RELATIONSHIP TO ADJACENT PROPERTIES:**

Direction	Future Land Use	Zoning	Present Use
North (County)	Industrial	IND-4	CSX Railroad
East (City)	Commercial	C-2	Church
South (County)	Low Medium Density	R-2	Single Family Residential
West (City)	Industrial	I-1	Industrial Warehouse

**ADDITIONAL COMMENTS:** The Cooper Palms Lots 10 & 11 is proposing to combine lots 23, 24, 25 & 26 of Block "A" Bradshaw and Thompson's addition into two individual parcels being incorporated into the Cooper Palms Plat. The applicant will be bring forth a Final Development Plan in the upcoming months for the construction of an industrial warehouses with offices.

#### **PUBLIC HEARING SCHEDULE:**

January 10, 2017 - Planning Commission (5:30 pm) January 18, 2017 - City Council (1:30 pm)

#### **RECOMMENDATION ACTION:**

The **Development Review Committee** recommends approval of the Cooper Palms Lots 10 & 11 – Plat, subject to the findings of this staff report.

The **Planning Commission**, at its January 10, 2017 meeting, unanimously recommended approval of the Cooper Palms Lots 10 & 11 – Plat, subject to the findings of this staff report.

Note: This item is considered quasi-judicial. The staff report and its findings are to be incorporated into and made a part of the minutes of this meeting.

#### CITY COUNCIL – JANUARY 18, 2017 COOPER PALMS LOTS 10 & 11 - PLAT PAGE 3

2.81 +/- Acres

Application:	Cooper Palms Lots 10 & 11 - Plat
Owner:	Property Industrial Enterprises, LLC
Surveyor:	Nieto-Whittaker Surveying, LLC c/o Ralph A. Nieto, P.S.M.
Parcel I.D. No's:	09-21-28-0868-01-260, 09-21-28-0868-01-250, 09-21-28-0868-01-240,
	09-21-28-0868-01-230, 09-21-28-1675-00-110 and 09-21-28-1675-00-120
Location:	South of West 2nd Street and west of South Hawthorne Avenue

Location: Total Acres:



# VICINITY MAP



#### CITY COUNCIL – JANUARY 18, 2017 COOPER PALMS LOTS 10 & 11 - PLAT PAGE 4

Application: Owner: Surveyor: Parcel I.D. No's:

Location: Total Acres:



Cooper Palms Lots 10 & 11 - Plat Property Industrial Enterprises, LLC Nieto-Whittaker Surveying, LLC c/o Ralph A. Nieto, P.S.M. 09-21-28-0868-01-260, 09-21-28-0868-01-250, 09-21-28-0868-01-240, 09-21-28-0868-01-230, 09-21-28-1675-00-110 and 09-21-28-1675-00-120 South of West 2nd Street and west of South Hawthorne Avenue 2.81 +/- Acres

# **AERIAL MAP**



# COOPER PALMS LOTS 10 & 11

# A REPLAT OF LOT 12 & A PORTION OF LOT 11 COOPER PALMS AS RECORDED IN PLAT BOOK 80, PAGES 110 AND 111 AND A REPLAT OF LOTS 23, 24 & 25 AND A PORTION OF LOT 26 BLOCK "A" BRADSHAW AND THOMPSON'S ADDITION TO APOPKA CITY, PLAT BOOK "B", PAGE 25 LYING IN SECTION 9, TOWNSHIP 21 SOUTH, RANGE 28 EAST, CITY OF APOPKA, ORANGE COUNTY, FLORIDA



LOCATION MAP

DESCRIPTION (PER SURVEYOR):

Lot 12 and a portion of Lot 11 Cooper Palms as recorded in Plat Book 80, pages 110 and 11 of the Public Records of Orange County, Florida and Lots 23 through 25, and a portion of Lot 26 Block "A" Bradshaw and Thompson's Addition to Apopka City as recorded in Plat Book "B", Page 25 of the Public Records of Orange County, Florida being more particularly described as follows:

Begin at the Southeast corner of Lot 12 Cooper Palms as recorded in Plat Book 80, pages 110 and 111 of the Public Records of Orange County, Florida, said point lying at the Point of Intersection of the west right-of-way line of South Hawthorne Avenue (a 60.00 foot right-of-way) and the North right-of-way line of W. 3rd Street (a 60.00 foot right-of-way); thence run N 89\*48'31" W along the North Right-of-Way line of W. 3rd Street for a distance of 330.07 feet to the East line of Lot 9 Cooper Palm's Lots 7 and 8 as recorded in Plat Book 87, Pages 44 through 45 of the Public Records of Orange County, Florida; thence run N 00\*11'29" E along said right-of-way line for a distance of 380.93 feet to a point on the South Right-of-Way line of W. 2nd Street; thence run S 89\*48'31" E along said South Right-of-Way line for a distance of 230.64 feet to a point on the Westerly Right-of-Way line of CSX Transportation Inc. Railroad (formerly known as Central Florida Railroad); thence leaving said South Right-of-Way line of South Hawthorne Avenue; thence leaving said Westerly Right-of-Way line for a distance of 137.55 feet to a point on the West Right-of-Way line of South Hawthorne Avenue; thence leaving said Westerly Right-of-Way line for a distance of 137.55 feet to a point on the West Right-of-Way line for a distance of 29.424 feet to the Point of Beginning.

Containing 2.819 acres, more or less.



#### GENERAL NOTES;

- BEARINGS SHOWN HEREON ARE BASED ON THE CENTERLINE OF W. 2ND STREET AS BEING S 89°48'31" E, AN ASSUMED DATUM.
- 2. ALL PLATTED UTILITY EASEMENTS SHALL PROVIDE THAT SUCH EASEMENTS SHALL ALSO BE EASEMENTS FOR THE CONSTRUCTION, INSTALLATION, MAINTENANCE, AND OPERATION OF CABLE TELEVISION SERVICES; PROVIDED, HOWEVER, NO SUCH CONSTRUCTION, INSTALLATION, MAINTENANCE, AND OPERATION OF CABLE TELEVISION SERVICES SHALL INTERFERE WITH THE FACILITIES AND SERVICES OF AN ELECTRIC, TELEPHONE, GAS, OR OTHER PUBLIC UTILITY. IN THE EVENT A CABLE TELEVISION COMPANY DAMAGES THE FACILITIES OF A PUBLIC UTILITY, IT SHALL BE SOLELY RESPONSIBLE FOR THE DAMAGES; THIS SECTION SHALL NOT HOSE PRIVATE EASEMENTS GRANTED TO OR OBTAINED BY A PARTICULAR ELECTRIC, TELEPHONE, GAS, OR OTHER PUBLIC UTILITY. SUCH CONSTRUCTION, INSTALLATION, MAINTENANCE, AND OPERATION SHALL COMPLY WITH THE INATIONAL ELECTRICAL SAFETY CODE AS ADOPTED BY THE FLORIDA PURICE SERVICE COMMISSION. FS177.091(28)
- 3. ALL DRAINAGE EASEMENTS RESERVED OR NOTED ON THIS PLAT ARE PRIVATE UNLESS NOTED OTHERWISE.
- THE POTABLE WATER, SEWER, RECLAIMED WATER, STORMWATER AND ROADWAY ARE TO BE OWNED, OPERATED AND MAINTAINED BY THE COOPER PALMS PROPERTY OWNERS ASSOCIATION, INC.
- 8. DEVELOPMENT RIGHTS OF THE JURISDICTIONAL WETLAND AREAS SHALL BE DEDICATED TO THE CITY OF APOPKA WITH OWNERSHIP AND MAINTENANCE BY THE COOPER PALMS PROPERTY OWNERS ASSOCIATION, INC.

1 ....

$\left  \right $	BOOK PAGE
	COOPER PALMS LOTS 10 & 11 DEDICATION
	KNOW ALL MEN BY THESE PRESENTS, That the limited liability corporation named below, being the owner in fee simple of the lands described in the forgoing caption to this plet, hereby dedicates said lands and plat for the uses and purposes therein expressed and dedicates
	IN WITNESS WHEREOF, has caused these presents to be signed and attested to by the officers named below and its corporate seal to be fixed hereto on
	PROPERTY INDUSTRIAL ENTERPRISES LLC. 517 COOPER OAKS COURT APOPKA, FL. 32703
	By MICHAEL R. COOPER, Managing Member
	Signed and sealed in the presence of:
	PRINTED NAME: PRINTED NAME:
	STATE OFFLORIDACOUNTY OFORANGE
	before me, an officer duly authorized to take acknowledgements in the Stafe and County oforesaid, personally appearedMICHAEL R. COOPER,MANAGING MEMBER of the above named limited liability corporation incorporated under the lows of the State ofFLORIDA, to me known to be the individuals and officers described in and who executed the foregoing Dedication and severally acknowledged the execution thereof to be their free act and deed as such officers thereunto duly authorized; and that the said Dedication is the act and deed of said limited liability coporation. IN WITNESS WHEREOF, I have hereto set my hand
	and seal on the above date.
	NOTARY PUBLIC PRINTED NAME: My Commission Expires
bi ct th m re 17	SURVEYOR AND MAPPER NOW ALL MEN BY THESE PRESENTS, That the undersigned, eing a licensed and Registered Land Surveyor, does hereby erify that on AUGUST 21, 2015, he completed the survey of he said lands shown in the foregoing plat and said survey was iade under his responsible direction and that permanent efference monuments have been placed as required by Chapter 77, Florida Statutes; and that said land is located in the City f Apopka, Florida.
Pr PS NI 50	gned: inted Name: Ralph A. Nieto Date SM #6025 ieto-Whittaker Surveying, LLC 52 W. Springtree Way, Lake Mary, Fl 32746 censed Business #7744
th ar th in	CERTIFICATE OF REVIEWING SURVEYOR ursuant to Section 177.081. Florida Statures, I have reviewed his plat for conformity to Chapter 177 of the Florida Statutes and that said plat complies with the technical requirements of bat chapter; provided however, that my review does not clude field verification of any of the coordinates, points or reasurements shown on this plat.
1	Registration No
	CERTIFICATE OF APPROVAL BY APOPKA PLANNING COMMISSION THIS IS TO CERTIFY that on the foregoing plat was approved by: Signed: printed name: Chairmon
15	CERTIFICATE OF APPROVAL BY MUNICIPALITY THIS IS TO CERTIFY that on the foregoing plat was approved
	Signed: Attest: Mayor, City of Apopka City Clerk
1	
	CERTIFICATE OF APPROVAL BY CITY ENGINEER HIS IS TO CERTIFIY that on

н.

A REPLAT OF LOT 12 & A PORTION OF LOT 11 COOPER PALMS AS RECORDED IN PLAT BOOK 80, PAGES 110 AND 111 AND A REPLAT OF LOTS 23, 24 & 25 AND A PORTION OF LOT 26 BLOCK "A" BRADSHAW AND THOMPSON'S ADDITION TO APOPKA CITY, PLAT BOOK "B", PAGE 25 LYING IN SECTION 9, TOWNSHIP 21 SOUTH, RANGE 28 EAST, CITY OF APOPKA, ORANGE COUNTY, FLORIDA



W A 562 W. Springtree Way, Lake Mary, Fl. 32746

1. Ordinance No. 2543 - Second Reading - Fire and Police Impact Fees Glenn A. Irby



CONSENT AGENDA X PUBLIC HEARING SPECIAL REPORTS OTHER: MEETING OF: January 18, 2017 FROM: Administration EXHIBITS: Ordinance 2543 & 2544 Presentations & Studies

### **SUBJECT:** FIRE, POLICE AND RECREATION IMPACT FEES

### **<u>REQUEST:</u>** ACCEPTANCE OF ORDINANCE 2543 BY VOTE OF THE CREATION OF NEW FIRE AND POLICE IMPACT FEES AND ACCEPTANCE OF ORDINANCE 2544 BY VOTE TO MODIFY EXISTING PARK AND RECREATION IMPACT FEES

## SUMMARY:

The City contracted with Public Resources Management Group [PRMG] to conduct a study needed to support its ability to charge impact fees on new construction for both Fire and Police future capital needs. It also contracted with them to study possible modifications to existing Parks and Recreation impact fees. All three completed studies have been previously discussed with Council in workshop settings. Following this staff report are the actual studies produced by [PRMG] along with PowerPoint presentations condensing the information found within each study.

As for the actual fees for Fire, Police and Parks and Recreation, the study supports charging the following impacts on new construction:

### **Study Supported Police Impact Fees**

Single Family Residential Home	\$747.00	Per Dwelling Unit
Retail and Food Service	\$ 1.00	Per Square Foot
Office	\$.29	Per Square Foot
Government, Institutional and Hotels	\$.54	Per Square Foot
Industrial	\$.07	Per Square Foot
All Others	\$.41	Per Square Foot

### **Study Supported Fire Impact Fees**

Single Family Residential Home	\$ 708.00	Per Dwelling Unit
Retail and Food Service	\$.64	Per Square Foot
Office	\$.49	Per Square Foot
Government, Institutional and Hotels	\$.87	Per Square Foot
Industrial	\$.07	Per Square Foot
All Others	\$.44	Per Square Foot

### **Study Supported Park and Recreation Impact Fees**

\*Impact Fees for Parks and Recreation can only be rationally charged to new construction of Single Family Residential Homes.

The ordinances to be considered follow this staff report. As approved at the first reading on January 4, 2017, the fees reflect 100% of the study supported fees. It should be mentioned that impact fees are only levied on new construction and existing residents are not affected unless they construct a new home. Sales of existing homes and buildings are not affected either.

### **FUNDING SOURCE:**

N/A

# **RECOMMENDATION ACTION:**

Vote to adopt the ordinances being presented to establish new Fire and Police Impact Fees and update existing Impact Fees for Parks and Recreation with direction to staff to increase costs shown in the ordinances to those supported by the Impact Fee Studies performed by PRMG.

### **DISTRIBUTION**

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief


### **Presentation to City of Apopka, Florida**

### **MUNICIPAL IMPACT FEE STUDY**

#### Presented: October 4th, 2016



## **PURPOSE OF THE STUDY**

- Provide the Basis for Proposed Impact Fees for Municipal Services
  - Police Protection Services
  - Fire & EMS Rescue Services

City Currently Does Not Charge Impact Fees for Municipal Services



# BACKGROUND

The Basis for Impact Fees and Related Criteria Have Been Developed Under Florida Statutes and Case Law.

- Dual Rational Nexus
  - Relate Capital Needs to Growth
  - Relate Capital Expenditures to Growth
- Revenue-Producing Ordinance
- Maintain Separate Accounting



# MAJOR OBJECTIVES AND CRITERIA

- Impact Fees Should be Based on the Capital Cost Requirements Anticipated for Providing Service to New Development
- \* Impact Fees Should be Based Upon Reasonable Level of Service Standards that Meet the Needs of the City
- Impact Fees Should Not be Used to Fund Deficiencies in Capital Needs of the City or Pay for Any Operating Costs



# **IMPACT FEE STUDY TASKS**

- **\*** Compile Service Area Forecast
- \* Identify Level of Service Standards
- Review Existing Assets and Future Capital Needs
- Review Impact Fee Ordinance



# FEE CALCULATION METHODOLOGY

- \* Identify Costs to Serve Future Growth
- Costs Allocated Between Residential and Non-Residential Classes Based on Service Calls
- Non-Residential Calls Allocated By Major Classes
- Total Allocated Costs Divided by Projected Change in Units
  - Housing Units / Non-Residential Sq. Ft. by Class
- Rate Calculated Per Unit of Growth
  - Residential Fee per Housing Unit
  - Non-Residential Fee by Major Class per Square Foot



# **CITY SERVICE AREA FORECAST**

Existing and Projected Population and Dwelling Units [1]			
V		<b>Total Dwelling</b>	Average Persons
<u>Year</u>	<b>Total Population</b>	<u>Units</u>	<u>Per Household</u>
2000	26,642	10,091	2.64
2010	41,542	15,707	2.64
2014	45,669	17,160	2.66
2016	47,695	17,921	2.66
2020	52,019	19,546	2.66
2021	53,160	19,975	2.66
2025	57,981	21,786	2.66
2040	80,286	30,167	2.66

[1] Based on the 2000 and 2010 U.S. Census and estimates for 2014 and 2040 as obtained form the Bureau of Economic and Business Research and Florida Housing Data Clearinghouse.



## **SERVICE AREA FORECAST**

### Projected Non-Residential Growth

	Total Square	Cumulative Growth in	Non-Res. Sq. Ft. Per Residential
<u>Year</u>	<u>Feet [1]</u>	<u>Square Feet</u>	Dwelling Unit
2016	13,396,353	N/A	748
2021	14,981,145	1,584,792	750
2029	18,061,486	4,665,133	750

[1] Amount shown based on the current estimate of approximately 748 sq. ft. of commercial development for every 1 unit of residential development going to approximately 750 sq. ft. per residential unit.



### **\*** Existing Level of Service

- City Currently Provides 2.03 Police Officers per 1,000 Residents or 97 Sworn Officers
  - Level of Service in Fiscal Year 2014 was 1.97
  - City Recently Hired 7 New Officers Fiscal Year 2016
  - Current "Deficiency" to be Funded from General Fund
  - Target of 2.50 Officers per 1,000 Residents by 2021
- Total of 133 Sworn Officers Needed by 2021
- One Patrol Vehicle per Officer
  - Vehicle Take Home Program



#### Total Capital Cost per Officer - \$156,674

- Personnel and Other Equipment
- Patrol and Other Vehicles
- Systems and Software
- New Public Safety Complex
- Net of Grants and Contributions

*	14	Officers Required to Serve Growth thro	ugh 2021
		<b>Projected Population in 2021</b>	53,160
		<b>Targeted Minimum LOS per 1,000 Population</b>	2.50
		<b>Total Officers Required by 2021</b>	133
		<b>Current Officer Requirements (2.50 LOS)</b>	<u>    119</u>
		Total Additional Officers to Serve New Growth 10	14



#### **Existing and Proposed Residential Impact Fees**

<b><u>Residential</u></b>	<u>Measure</u>	<u>Fee Amount</u>
<b>Existing Impact Fee</b>	N/A	N/A
<b>Proposed Rates</b>		
<b>Proposed Impact Fee</b>	Dwelling	\$747.00
Other Community Averages	Dwelling	\$338.28



#### **Existing and Proposed Non-Residential Impact Fees**

Non-Residential	<u>Measure</u>	<u>Fee Amount</u>
Existing	N/A	N/A
<b>Proposed Rate</b>		
<b>Retail &amp; Food Service</b>	<b>Square Feet</b>	\$1.000
Office	<b>Square Feet</b>	\$0.290
Government, Institutional, Hotels	Square Feet	\$0.540
Industrial	<b>Square Feet</b>	\$0.070
All Others	<b>Square Feet</b>	\$0.410





### Level of Service Standards

- Maintain response times according to NFPA 1710 and ISO guidelines
  - Rated as Class 1 Department
  - In Top .09% of Country for Response Times
- City Currently Provides 1.70 Personnel per 1,000 Residents or 81 Firefighter/EMS Personnel
  - Target of 2.20 Firefighter/EMS Personnel per 1,000
  - Current "Deficiency" to be Funded from General Fund

- Currently 4 Fire Stations are in Service
- 2 Additional Stations to Come Online by 2021 (18 Firefighters per Station)
- 141 Total Required Personnel Through 2021



### **\*** Total Capital Cost per Firefighter - \$177,777

- Personal and Other Equipment
- Fire Engines, Rescue and Other Vehicles
- Systems and Software
- New Stations and Public Safety Complex
- Net of Grants and Contributions

# 36 Firefighters Required to Serve Growth Projected Population Serviceable W/ Stations 1-6 64,091 Targeted Minimum LOS per 1,000 Population 2.20 Total Firefighters Required by 2021 141 Current Personnel Requirements (2.20 LOS) 105 Total Additional Firefighters to Serve New Growth 36



#### **Proposed Impact Fee Alternatives – Fiscal Year 2016**

<b>Residential</b>	<u>Measure</u>	<u>Fee Amount</u>
<b>Existing Impact Fee</b>	N/A	N/A
Proposed Rate		
<b>Proposed Impact Fee</b>	Dwelling	\$708.00
Other Community Averages	Dwelling	\$408.45



#### **Existing and Proposed Non-Residential Impact Fees**

<u>Measure</u>	<u>Fee Amount</u>
N/A	N/A
Square Feet	\$0.640
Square Feet	\$0.490
Square Feet	\$0.870
<b>Square Feet</b>	\$0.070
<b>Square Feet</b>	\$0.440
	N/A Square Feet Square Feet Square Feet Square Feet





PR MG

# **Staff Proposed Impact Fee Levels**

#### **Existing and Proposed Residential Impact Fees**

<b><u>Residential</u></b>	<u>Measure</u>	<u>Fee Amount</u>
Existing Impact Fee	N/A	N/A
<b>Proposed Police Fee</b>		
Full Impact Fee	Dwelling	\$747.00
Staff Proposed Impact Fee [*]	Dwelling	\$519.00
<b>Proposed Fire/EMS Fee</b>		
Full Impact Fee	Dwelling	\$708.00
Staff Proposed Impact Fee [*]	Dwelling	\$516.00

[\*] Fees can be incrementally phased-in to full level over time.









# Single Family All-In Fee Comparison

Impact Fee Type	Orange County	Apopka Existing	Apopka Full Fee	Apopka Proposed
Police	\$271.00	N/A	\$747.00	\$519.00
Fire / EMS	270.00	N/A	708.00	516.00
Parks & Recreation [1]	971.00	\$241.00	241.00	241.00
Transportation [2]	3,761.00	3,101.00	3,101.00	3,101.00
Water (W/O RC) [2]	1,791.00	1,276.00	1,276.00	1,276.00
Wastewater [2]	<u>3,346.00</u>	4,775.00	<u>4,775.00</u>	<u>4,775.00</u>
Total	\$10,410.00	\$9,393.00	\$10,848.00	\$10,428.00

[1] Red amounts shown at current levels as study to develop proposed fees is currently ongoing.[2] Fees shown remaining at existing level as the study was for Police and Fire only.



# RECOMMENDATIONS

### Adopt Proposed Impact Fees

- Consider Percentage of Proposed Fee
- Consider Appeal Process / Dispute Resolution

### Review Fees Periodically (Every 3-5 Years)

- Development Trends
- Capital Needs
- Cost Allocation Process
- Maintain Separate Accounting for Collection and Usage of Fees



# **Questions & Discussion**





# POLICE AND FIRE/RESCUE SERVICES IMPACT FEE STUDY

August 31, 2016





August 31, 2016

Honorable Mayor and Members of the City Council City of Apopka 120 E. Main Street Apopka, FL 32703

#### Subject: Police and Fire/Rescue Services Impact Fee Study

Ladies and Gentlemen:

We have completed our study of the municipal impact fees for police services and fire/rescue services for the City of Apopka (the "City") and have summarized the results of our analysis, assumptions, and conclusions in this report, which is submitted for your consideration. This report summarizes the basis for the proposed impact fees in order to provide funds to meet the City's capital expenditure requirements for such services allocable to growth.

During the course of the study, it was determined that the proposed impact fees should meet a number of goals and objectives. These goals and objectives primarily deal with fee sufficiency and level. Specifically, the major objectives considered in this study include:

- The Impact Fees should be sufficient to fund the projected capital requirements associated with providing service capacity related to new growth and development;
- The Impact Fees should not be used to fund deficiencies in operating or capital needs of the City, if any; and
- The Impact Fees should be based upon a reasonable level of service standards that meet the needs of the City and are comparable to industry standards.

The proposed police and fire/rescue services impact fees presented in this report should meet these objectives. As such, based on information provided by the City staff and the assumptions and considerations reflected in this report, Public Resources Management Group, Inc. considers the proposed fees to be cost-based, reasonable, and representative of the capital funding requirements of the City's police and fire/rescue services that are related to providing service to new development.

K:\DC\1212-04\Rpt\Impact Fee Rpt

Honorable Mayor and Members of the City Council City of Apopka August 31, 2016 Page 2

We appreciate the cooperation and assistance given to us by the City and its staff in the completion of the study.

Very truly yours,

Public Resources Management Group, Inc.

lung L. Thomas

Henry L. Thomas Vice President

Shanne Transio

Shawn Ocasio Rate Consultant

HLT/dlc

#### POLICE AND FIRE/RESCUE SERVICES IMPACT FEE STUDY

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#### POLICE AND FIRE/RESCUE SERVICES IMPACT FEE STUDY

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#### POLICE AND FIRE/RESCUE SERVICES IMPACT FEE STUDY

#### EXECUTIVE SUMMARY AND RECOMMENDATIONS

#### **EXECUTIVE SUMMARY**

The purpose of an impact fee is to assign, to the extent practical, growth-related capital costs to new development responsible for such costs. To the extent population growth and associated development requires capacity-related capital costs to provide municipal services, equity and modern capital funding practices suggest the assignment of such costs to the new development responsible for such costs. Thus, the collection of impact fees is an appropriate funding strategy that the city of Apopka (the "City") can use to help fund Police and Fire/Rescue services that will be required by new development.

Public Resources Management Group, Inc. ("PRMG") was retained by the City to develop proposed impact fees for Police and Fire/Rescue Service and this report summarizes the development of proposed impact fees associated with providing such services.

Based on the assumptions, considerations and discussions set forth in this report, the following summarizes the proposed impact fees for the single-family residential classification as follows:

	Proposed
Municipal Service	Impact Fees
Police Service	\$747.00
Fire/Rescue Service	\$708.00

The non-residential fees are based to the service attributes of each property. A detailed discussion on impact fees for both residential and non-residential properties is provided for in subsequent sections of this report. The following discussion is a summary of the findings and conclusions developed during our investigation, analyses, and preparation of the proposed fees:

- 1. The permanent residential population of the City based on estimates developed using Census data and growth estimates provided by City staff is estimated at 47,695 in 2016 and is projected to be approximately 80,826 by 2040, for an average annual growth rate of approximately 2.2%. The estimated total number of households is expected to increase from 17,921 (based on 2.66 persons per household today) to 30,167 for a net gain of 12,246 households during the forecast period from 2016 through 2040.
- 2. Based on discussions with the City's planning department, it is estimated that an additional 1,584,792 square feet of non-residential development is projected to be constructed during the next five years. Non-residential development is approximately 748 square feet per dwelling unit as of 2016.

- 3. The police and fire/rescue impact fees are proposed to be charged to both residential and non-residential properties. The proposed application method applies the impact fee per dwelling unit for the residential class and a fee per square foot for each of five (5) major classes of non-residential development. The utilization of this method of applying police and fire/rescue fees is common and is used to some degree by all local governments surveyed.
- 4. The level of service standard used for the development of the police services impact fee is the number of full-time patrol officers per 1,000 population. This standard is commonly used in the establishment of police services impact fees and, for the City, the target level is 2.50 full-time officers per 1,000 residents. The City currently provides 2.03 full-time officers per 1,000 and is planning on increasing its number of officers to meet this goal during the next five years. This standard target (2.50 full-time officers per 1,000 population) is generally consistent with the standards referenced in published state and national guidelines (e.g., Florida Department of Law Enforcement), and is comparable to staffing level ratios for other Florida communities. Based on the level of service standard, as of 2016, the City needs 119 sworn officers. The City currently has 97 sworn officers. In order to meet and maintain the targeted level of service the City would need to add 36 new sworn officers (22 to raise the currently provided level of service and 14 to accommodate new growth) by 2021 for a total of 133. Based on costs attributable to growth as outlined in Section 3, the following summarizes the proposed police services impact fees:

Residential	Measurement	Existing	Single-Family
Single-Family, Multi-Family, and Mobile Homes	Dwelling	N/A	\$747.00
Non-Residential	Measurement	Existing	Proposed
Retail and Food Service	1,000 Sq. Ft.	N/A	\$1,000.00
Office	1,000 Sq. Ft.	N/A	290.00
Government/Institutional/Hotels	1,000 Sq. Ft.	N/A	540.00
Industrial	1,000 Sq. Ft.	N/A	70.00
All Other	1,000 Sq. Ft.	N/A	410.00

5. The level of service standard used in the industry is the maintenance of a first response time of four (4) minutes or less per fire and rescue alarm. The City's Fire/Rescue Department is rated as a Class 1 Fire Department and is in the top one percent (1%) nationally for response time performance. The resources required to achieve this standard are the City's personnel, firefighting equipment, and fire stations. The City currently has 81 fire/rescue personnel and 4 fire stations. This staffing level is equivalent to 1.70 firefighter/rescue personnel per 1,000 population. The City will be increasing its currently provided level of service by adding an additional 24 firefighter/rescue personnel in the next few years in order to raise its level of service and comply with Occupational Safety and Health Administration ("OSHA") rules and National Fire Protection Association ("NFPA") guidelines on firefighter safety. The Fire/Rescue Department has plans to add two (2) new fire stations and thirty six (36) fire/rescue personnel by 2019. Based on costs attributable to

Residential	Measurement	Existing	Proposed Fee
Single-Family, Multi-Family, and Mobile Homes	Dwelling	N/A	\$708.00
Non-Residential	Measurement	Existing	Proposed
Retail and Food Service	1,000 Sq. Ft.	N/A	\$640.00
Office	1,000 Sq. Ft.	N/A	490.00
Government/Institutional/Hotel	1,000 Sq. Ft.	N/A	870.00
Industrial	1,000 Sq. Ft.	N/A	70.00
All Other	1,000 Sq. Ft.	N/A	440.00

growth as outlined in Section 4, the following summarizes the proposed fire and rescue services impact fees:

The subsequent sections of this report provide detailed discussions of the development of the proposed impact fees for police and fire/rescue services.

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#### **SECTION 1**

#### **INTRODUCTION**

#### INTRODUCTION

The City of Apopka (the "City") is located in northwest Orange County 12 miles northwest of the City of Orlando, a major metropolitan area. The City comprises 30 square miles and is one of the fastest growing cities in Florida. The municipal services in demand include, among others, police and fire/rescue services. The City's population as of the 2010 Census was 41,542. The current population is estimated to be 47,695 in 2016. It is anticipated that the City will experience significant growth over the next several years. Based on growth projections obtained from the University of Florida's Bureau of Economic and Business Research and discussions with the City's Planning Department, the population is expected to grow to 80,286 by 2040.

In addition to new housing, the City also anticipates significant commercial development to continue to support existing and new residents. In order to meet this anticipated growth and development and to maintain current levels of service, the City will need to fund additional police and fire/rescue capacity to serve such development.

The City's does not currently charge impacts fees for municipal services other than water and wastewater service. In order to help fund police and fire/rescue service capacity required to serve new development, the City authorized Public Resources Management Group, Inc. ("PRMG") to develop proposed police and fire/rescue impact fees.

#### AUTHORIZATION

PRMG was authorized by the City to evaluate and develop police services and fire/rescue services impact fees pursuant to a letter agreement between the City and PRMG. The scope of work for this project, as defined in the letter agreement, was to:

- 1. For each service, review and analyze the capital requirements of the City that are needed to maintain the level of service standards for the police and fire/rescue functions. This analysis includes a review of: i) the existing and future facility and equipment inventory of each specific function; ii) service area population and development demographics and future needs; and iii) services provided by class of customers.
- 2. Where appropriate, develop a fee proposed to be charged to new development in order to recover the capital costs associated with providing police and fire/rescue services. This analysis includes the apportionment of costs among customer/development classifications, and the development of the fee per equivalent billing unit.
- 3. Develop a comparison of the impact fees and associated billing attributes for similar charges imposed by other neighboring jurisdictions.
- 4. Prepare a report that documents our analyses, assumptions, and conclusions for consideration by the City.

#### **CRITERIA FOR IMPACT FEES**

The purpose of an impact fee is to assign, to the extent practical, growth-related capital costs to those new customers that benefit from the service capacity and facilities funded by such expenditures. To the extent new population growth and associated development requires capacity-related capital costs to provide municipal services, equity and modern capital funding practices suggest the assignment of such costs to the new development responsible for such costs rather than the existing population base. Generally, this practice has been labeled as "growth paying its own way."

Within the State of Florida, a recently adopted statute authorizes the use of impact fees. The statute was generally developed based on case law before the Florida courts and broad grants of power including the home rule power of Florida counties and municipalities. Section 163.31801 of the Florida Statutes was created on June 14, 2006, and amended in 2009 and 2011. This section is referred to as the "Florida Impact Fee Act." Within this section, the Legislature finds that impact fees are an important source of revenue for local government to use in funding the infrastructure necessitated by new growth. Section 163.31801 of the Florida Statutes, as amended, further provides that an impact fee adopted by ordinance of a county or municipality or by resolution of a special district must, at a minimum:

- 1. Require that the calculation of the impact fee be based on recent and localized data;
- 2. Provide for accounting and reporting of impact fee revenues and expenditures in a separate accounting fund;
- 3. Limit administrative charges for the collection of impact fees to actual costs;
- 4. Require that notice be provided no less than ninety (90) days before the effective date of an ordinance or resolution imposing a new or increased impact fee; and
- 5. Requires an affidavit addressed to the Auditor General that the utility has complied with this statute in the Comprehensive Annual Financial Statements.

This section is further reinforced through existing Florida case law and the Municipal Home Rule Powers Act that grants Florida municipalities the governmental, corporate, and proprietary powers to enable them to conduct municipal government, perform municipal functions, and render municipal services, as limited by legislation or as prohibited by state constitution or general law. Florida courts have ruled that the Municipal Home Rule Powers Act grants the requisite power and authority to establish valid impact fees. The authority for Florida governments to implement valid system impact fees is further granted in the Florida Growth Management Act of 1985<sup>[1]</sup>.

The Act allows for impact fees under land use regulation by stating:
 "This section shall be construed to encourage the use of innovative land development regulations which include provisions such as the transfer of development right, incentive and inclusionary zoning, planned unit development, capital charges, and performance zoning."—Florida Statutes, § 163.3202(3).

The initial precedent for impact fees in Florida was set in the Florida Supreme Court decision, *Contractors and Builders Association of Pinellas Authority v. The City of Dunedin, Florida.* In this case, the Court's ruling found that an equitable cost recovery mechanism, such as impact fees, could be levied for a specific purpose by a Florida municipality as a capital charge for services. An impact fee should not be considered as a special assessment or an additional tax. A special assessment is predicated upon an estimated increase in property value as a result of an improvement being constructed in the vicinity of the property. Further, the assessment must be directly and reasonably related to the benefit that the property receives. Conversely, impact fees are not related to the value of the improvement to the property, but rather to the property's use of the public facility and the capital cost thereof.

Until property is put to use and developed, there is no burden upon servicing facilities and the land use may be entirely unrelated to the value or assessment basis of the underlying land. Impact fees are distinguishable from taxes primarily in the direct relationship between amount charged and the measurable quantity of public facilities or service capacity required. In the case of taxation, there is no requirement that the payment be in proportion to the quantity of public services consumed since tax revenue can be expended for any legitimate public purpose.

Based on Section 163.31801 of the Florida Statutes and existing Florida case law, certain conditions are required to develop a valid impact fee. Generally, it is our understanding that these conditions involve the following issues:

- 1. The impact fee must meet the "dual rational nexus" test. First, impact fees are valid when a reasonable impact or rationale exists between the anticipated need for additional capital facilities and the growth in population. Second, impact fees are valid when a reasonable association, or rational nexus, exists between the expenditure of the impact fee proceeds and the benefits accruing to the growth from those proceeds.
- 2. The system of fees and charges should be set up so that there is not an intentional windfall to existing users.
- 3. The impact fee should only cover the capital cost of construction and related costs thereto (engineering, legal, financing, administrative, etc.) for capacity expansions or other additional capital requirements that are required solely due to growth. Therefore, expenses due to rehabilitation or replacement of a facility serving existing customers (e.g., replacement of a capital asset) or an increase in the level of service should be borne by all users of the facility (i.e., existing and future users). Likewise, increased expenses due to operation and maintenance of that facility should be borne by all users of the facility.
- 4. The City should maintain an impact fee resolution that explicitly restricts the use of impact fees collected. Therefore, impact fee revenue should be set aside in a separate account, and separate accounting must be made for those funds to ensure that they are used only for the lawful purposes described above.

Based on the criteria above, impact fees that are summarized in subsequent sections of this report: i) will include only the cost of the capital facilities necessary to serve new customer
growth; ii) will not reflect renewal and replacement costs associated with existing capital assets of the City; and iii) will not include any costs of operation and maintenance of the facilities.

### **IMPACT FEE METHODS**

There are several different methods for the calculation of an impact fee. The calculation is dependent on the type of fee being calculated (e.g., water, wastewater, police, fire/rescue recreation services, transportation, etc.), available cost and engineering data, and the availability of other local data such as household and population projections, current levels of service, and other related items. The proposed impact fees reflected in this report are predominately based on a combination of two methods. These two methods are: i) the improvements-driven method; and ii) the standards-driven method. These methods have been utilized in the development of impact fees for local governments throughout Florida.

The improvements-driven method is an approach that utilizes a specific list of planned capital improvements over a period of time. For example, the fee may correspond to the level of capital improvements that have been identified in the capital improvements element of the Comprehensive Plan or capital improvement budget of the local government. The standards-driven method considers the City's capital needs required to maintain level of service standards for new development.

As one would expect, there are also disadvantages associated with the standards-driven method. The disadvantages include:

- i. The capital costs for the impact fee are not associated with anticipated or current capital needs as identified by the City's capital budget, thus increasing the potential of not providing a clear relationship between the fee and its use.
- ii. The development of the standard cost for capital facilities is based primarily on engineering, planning, and financial judgment, although this may be somewhat mitigated by the level of service standards included in the Comprehensive Planning Process.

The impact fees proposed herein for the police and fire/rescue services include the application of both the standards-driven and improvement-driven methods based on the capital improvement plan for the Police and Fire/Rescue Departments and staffing levels based on the City's current service level standards.

#### SUMMARY OF REPORT

In addition to Section 1, this report has been subdivided into three (3) other sections. The following is a brief discussion of the remaining sections included in this report.

Section 2 – <u>Service Area</u>. This section of the report provides a general discussion of the residential and non-residential land use characteristics. Also presented in this section is the forecast of the residential dwelling units and non-residential development that is necessary in the design of the impact fees for the municipal services.

- Section 3 <u>Police Services Impact Fee</u>. This section discusses the development of the proposed impact fee for police services, including the capital requirements associated with providing such services, the methodology for the determination of the proposed fees, assumptions utilized in the design of the fees, and other factors associated with the fee determination.
- Section 4 <u>Fire/Rescue Services Impact Fee</u>. This section discusses the development of the proposed impact fee for fire/rescue services, including the capital requirements associated with providing such services, the methodology for the determination of the proposed fees, assumptions utilized in the design of the fees, and other factors associated with the fee determination.

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#### **SECTION 2**

#### GENERAL

This section provides a general discussion of the current service area, including population and housing statistics and other demographic information related to land use. Additionally, a discussion of the anticipated growth in population and associated growth in residential dwelling units and non-residential development is also contained in this section.

#### POPULATION AND DEVELOPMENT FORECAST

Regardless of the approach taken to formulate impact fees, it is necessary to develop a forecast of the population of the City in order to: i) have an appropriate planning horizon to ensure that capital improvement needs and costs are apportioned over a suitable growth segment; ii) link LOS requirements to the capital facility plan; and iii) identify any deficiencies in existing capital facilities related to the LOS standards and current population served.

As shown in Table 2-1 at the end of this section, the City's estimated total population as of 2016 was 47,695. Based on information provided by the City, it is estimated that the total population will approach approximately 80,286 residents by the year 2040. Thus, the population growth anticipated by the City is expected to be significant, approximately 2.2% on an average annual basis through the year 2040.

Historical and Projected Population and Dwelling Units			
Average Person			Average Persons
	Total	Total	Per Occupied
Year	Population	Dwelling Units	Dwelling Unit
2000 [1	] 26,642	10,091	2.64
2010 [1	] 41,542	15,707	2.64
2016	47,695	17,921	2.66
2040 [2	80,826	30,167	2.66

2040 [2] 00,020 50,107

[1] Amounts derived from the 2000 and 2010 Census.

[2] Amounts estimated based on information obtained from the University of Florida's Bureau of Economic and Business Research and discussions with the City's Planning Department.

Based on the assumption of continued commercial development and discussions with the City's Planning Department, the following estimates of future non-residential development were assumed for the purposes of this report:

Estimated Growth in Non-Residential Development (Sq.Ft.)		
	Projected 2021 [1]	
Sq.Ft. of Building Space Commercial	1,584,972	

[1] Based on discussion with the City's Planning Department, commercial development currently averages 748 square feet per person.

To the extent the projections of future development materially changes, it would then be appropriate for the City to re-evaluate the impact fees developed in this report.

### SERVICE CAPACITY ALLOCATION

In order to develop police and fire impact fees for non-residential categories, the capital costs are apportioned between residential and non-residential properties and by major non-residential service classifications. The apportionment is accomplished based on the relative number of police and fire/rescue service calls. Generally, the following results were observed:

#### Police:

- Calls for police services were approximately 70% residential and 30% non-residential in nature; and
- Non-residential calls were approximately 55% related to retail and food service, 5% related to office calls, 33% related to government, institutional, and hotels, and 7% related to industrial accounts/properties.

Fire:

- Calls for fire/rescue services were approximately 68% residential and 32% non-residential in nature; and
- Non-residential calls were approximately 33.5% related to retail and food service, 8% related to office calls, 51% related to government, institutional, and hotels, and 7.5% related to industrial accounts/properties.

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#### **SECTION 3**

#### POLICE SERVICES IMPACT FEE ANALYSIS

#### GENERAL

This section provides a discussion of the development and design of the impact fee for police services. Included in this section is a discussion of the level of service requirements, capital costs included in the fee determination, and the design of the proposed impact fee for police services to be applied to new growth within the City.

#### LEVEL OF SERVICE REQUIREMENTS

In the evaluation of the capital facility needs for providing municipal services such as police protection, a level of service ("LOS") standard should be developed. Pursuant to Section 163.3164, Florida Statutes, the "level of service" means an indicator of the extent or degrees of service provided by, or proposed to be provided by a facility based on and related to the operational characteristics of the facility. Level of service shall indicate the capacity per unit of demand for each public facility or service. Essentially, the level of service standards are established in order to ensure that adequate facility capacity will be provided for future development and for purposes of issuing development orders or permits, pursuant to Section 163.3202(2)(g) of the Florida Statutes. As further stated in the Administrative Code, each local government shall establish a LOS standard for each public facility located within the boundary for which such local government has authority to issue development orders or permits. Such LOS standards are set for each individual facility or facility type and not on a system-wide basis.

Based on information provided by the City's Police Department, there currently are 97 sworn officers to serve a total population of 47,695 permanent residents as shown in Table 3-1. The current level of service is 2.03 full-time sworn officers per 1,000 population served. Based on discussions with the Police Department, the City's goal is to increase the provided level of service to 2.50 full-time sworn officers per 1,000, which is considered an appropriate LOS for police services. The City is planning on raising the currently provided level of service over the next five years with the addition of five new full-time sworn officers per year. Additionally the City will need to add an additional 14 officers to serve new growth through 2021. The City's targeted level of service is comparable with police staffing guidelines as published by state and national law enforcement agencies as follows:

- The Federal Bureau of Investigation, U.S. Department of Justice, Uniform Crime Report that indicated an average achieved standard of 2.4 police officers and 1 support personnel per 1,000 inhabitants for population areas in the Southern United States.
- The Florida Department of Law Enforcement recognizes a state average of 2.35 officers and 0.8 support personnel per 1,000 population.

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Each full-time patrol officer requires a complement of personnel equipment, vehicles and other equipment, and base facilities, as follows:

### Personnel Equipment:

- Each sworn officer must be equipped with uniforms, weapons, and other relevant personal equipment to perform his/her duties. A few of the basic issue items include, but are not limited to:
  - 1. Service weapons;
  - 2. Ballistic (protective) vest;
  - 3. Handcuffs and baton; and
  - 4. Portable radio.

### Vehicles and Other Equipment:

• The department maintains a fleet of patrol and administrative vehicles to provide police protection services to the City. The City anticipates having to add fourteen (14) police officers by 2021 to keep pace with projected population growth while maintaining service levels. Generally, each vehicle must be equipped with relevant communications, detection / surveillance, and defensive equipment. Other mission essential equipment used in operations include communication, detection/surveillance and defensive equipment and also include radar units, crime prevention trailer, generators, and special weapons. These vehicles and equipment needs have been included in the impact fee calculation, which will allow the City to accrue a portion of costs over time from new growth.

#### Base Facilities:

• The City's capital improvement plan includes a new public safety facility to be shared by the Police and Fire/Rescue departments.

As discussed above, the City has made investments in police services, and plans to make future improvements that will serve new growth. Tables 3-5 and 3-6 at the end of this section provide a detailed listing of the existing and planned equipment, vehicles, and facilities, respectively. Before consideration of grant revenues, the combined investment totals approximately \$24.7 million as shown in Table 3-8.

#### **RESOURCE NEEDS ANALYSIS**

Currently, the Police Department's targeted level of service standard equals one hundred and nineteen (119) sworn officers. As the City currently has ninety-seven sworn officers, the funding requirements associated with this difference of twenty-two officers is excluded from fee calculation. Based on the targeted level of service standards (2.50 officers per 1,000 population) and population projections for the City, it is anticipated that the City will need a police force of 133 sworn officers to provide police protection services by 2021. This represents an increase of fourteen (14) sworn officers over the existing staffing level needs as shown below:

	Number of Employees		
Personnel Description	Current LOS	Anticipated [*]	
Full-Time Patrol Officers	119	133	

[\*] Derived from Table 3-8. Personnel assumed at a population of 53,160 based on a level of service of 2.50 full-time patrol officers per 1,000 population.

The method used to develop the proposed Police Services Impact Fee is described in Section 1. The standards-driven method was used to determine the direct capital cost to equip and provide a portion of vehicle, headquarter, and other equipment costs for a full-time patrol officer. In the development of the capital cost required to serve new development, several capital cost parameters were recognized as shown in Table 3-8. The parameters include the costs of directly equipping the next increment of police protection services (i.e., a full-time patrol officer). These capital costs would include personnel equipment, vehicles, communication equipment, and other support related equipment and machinery. A final parameter deals with the cost recovery of the headquarters required to house the new patrol officers and support staff and includes investment in the land, buildings, and furnishings allocable to the police service function.

Tables 3-2 through 3-6 provide a breakdown of the individual cost items. Table 3-8 summarizes the estimated capital costs to equip a full-time patrol officer for the City recognizing the parameters described above. In addition to the \$24.7 million in existing and planned equipment, vehicles, and facilities, this study further considered cost free capital, or grants received by the police department in consideration of the net costs. As shown in Table 3-8, the City has received approximately \$975,000 in grant revenues for capital (operating grant revenues do not apply in this case) resulting in a lower projected cost per officer. The estimated capital cost including credit for cost free capital of an additional full-time sworn officer is \$156,674, including the cost of vehicles, other related equipment, and allocated headquarters costs. The following is a summary of the estimated capital cost required to equip and support a full-time patrol officer:

Summary of Capital Costs [1]		
	Average Cost per Officer	
Machinery and Equipment	\$15,256	
Major Vehicles	39,175	
Office Equipment, Furniture, Computers		
And Existing Facilities	109,574	
Subtotal	\$164,005	
Grant Adjustments	(\$7,331)	
Total Allocated Costs	\$156,674	

[1] Derived from Table 3-8 and may not total due to rounding.

[2] Total projected costs assuming 133 officers total.

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## **DESIGN OF POLICE SERVICES IMPACT FEE**

The method used to determine the police services impact fee was based upon a four-step process. Table 3-8 helps to illustrate the results of the approach. The following is a brief description of the method used in this study.

- <u>Development of Total Capital Need</u> Based on population projections, level of service standards, and allocated incremental capital costs per patrol officer. This amount is the total allocated capital cost to serve the projected population growth.
- <u>Allocation of Costs to Customer Classes</u> This step allocates the capital costs to equip a new patrol officer between the resident and non-residential land-uses based upon call demand. Therefore, some classes of land-use, which may incur few or no service calls, will carry a lower cost than other high-demand sectors such as retail and restaurants.
- <u>Calculation of Cost per Equivalent Impact Fee Unit</u> Once the allocated costs are identified per land-use, they are summarized and presented on a unit of measure basis: per dwelling unit, per square foot. Table 3-9 provides a detailed listing of the proposed impact fees by land-use.

### **Police Services Impact Fee Assumptions**

The development of the police services impact fees required a number of assumptions. The major assumptions used in the development of the proposed impact fees are as follows:

- 1. In the development of the capital costs required to equip a full-time patrol officer, the capital costs of providing police protection services were allocated to establish the cost of serving the next incremental full-time patrol officer. The costs were allocated to the next increment of service (one full-time patrol officer) based on the following allocation parameters:
  - a. The direct cost of equipping one full-time patrol officer (e.g., personnel equipment) was allocated based on actual investments made by the City shown in Table 3-8. The new officers are not required to contribute a cost recovery to basic issue equipment, and it is the City's current policy to capitalize these costs.
  - b. Based on discussions with the police department, the current service level of patrol and administrative vehicles to a full-time patrol officer is considered reasonable for the purpose of this study. Based on discussions with the City's Police Chief, it is assumed that other mission-essential equipment, including radar units, generators, and special weapons, although not easily assignable per patrol officer, would be acquired in relation to the number of new patrol officers.
  - c. The City's existing police headquarters comprises 16,500 square feet or a current level of service of 170 square feet per existing patrol officer. Based on discussions with the Police Chief and City staff, the existing facility is considered built-out and is being replaced to accommodate new patrol officers as shown in Table 3-5. The new facility

is estimated to serve the City's needs through buildout. The current facility will remain as part of the department's training and storage facilities.

The total facility costs per new patrol officer are presented in Table 3-8 and are summarized as follows:

Police Facilities Cost	
Existing Facilities Cost per Patrol Officer	\$34,682
Proposed Facilities Cost per Patrol Officer	74,892
Total Facilities Cost per Patrol Officer	\$109,574

2. In the development of the capital costs per patrol officer, it was assumed that the targeted level of service be achieved by the City during forecast period. This level of service includes only the amount of full-time patrol officers to serve the general population of the City. As previously mentioned, the level of service assumed in this study is 2.50 full-time patrol officers per 1,000 of population.

#### **Impact Fee Calculation**

Based on the above-referenced assumptions, the allocated capital facilities, and the population and land use projections of the City, the police services impact fees for the residential and nonresidential customer classifications were developed. As shown in Table 3-9 at the end of this section, the cost per equivalent impact fee unit by customer classification was determined. The following summarizes the proposed changes to the residential police protection impact fees:

	Proposed
Single-Family (per Dwelling Unit) [*]	\$747
[*] Includes multi-family and mobile homes.	

Taking into account the methodology used for the determination of the fee and the estimates of the capital requirements, it is concluded that the proposed impact fee based on the City's LOS standard is reasonable. It should be noted that in the development of the fee per equivalent impact fee unit that no credits associated with developer land dedication or other similar activities have been recognized. It should also be noted that the proposed incremental capital improvements do not include any inflationary allowances.

In the development of the cost per equivalent impact fee unit, it was determined that the rate should be applied on a "per dwelling unit" basis for the residential class and primarily on a "per square footage" of commercial development for the non-residential class, as shown in Table 3-9. These factors are common throughout the state as the equivalent impact fee unit for fee determination. The use of these equivalency factors was based on discussions with the City, comparisons of fee applicability provisions of neighboring jurisdictions, and promotion of administrative simplicity.

#### **IMPACT FEE COMPARISONS**

In order to provide the City additional information about the proposed impact fees, a comparison of the proposed residential fees for the City and those charged by other neighboring jurisdictions was prepared. Table 3-10 at the end of this section summarizes the impact fees for police services charged by other communities with the proposed rates of the City.

In addition, as shown in Table 3-10 for other communities, the fees charged to the residential class are applied using a "per dwelling unit" basis, which is consistent with the recommended fee applicability provisions of the City's proposed fees. For the non-residential class and, as previously discussed, the fees are applied on the basis of the amount of square foot of facility development. (This was consistent for all of the local governments surveyed.)

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#### **SECTION 4**

#### FIRE RESCUE SERVICES IMPACT FEE ANALYSIS

#### GENERAL

This section provides a discussion of the development and design of the impact fee for fire rescue services. Included in this section is a discussion of the level of service requirements and capital costs included as the basis for the determination of the fee level and the design of the fee to be applied to new growth within the City.

#### LEVEL OF SERVICE REQUIREMENTS

It is the City's intent to maintain staffing levels that provide services to all developed areas in order to be able to respond to service calls within a specified time period to maintain Insurance Service Organization ("ISO") property insurance ratings in the community. As a practical matter, this response time standard (5 minutes and twenty seconds or less) is based upon recognized industry standards not only having to do with property protection, but also in providing Emergency Medical Support services ("EMS"). The department will continue to set appropriate goals related to service standards.

Generally, the level of service standard for fire rescue services and emergency medical services is based on response times in a first alarm situation. The City is committed to maintaining a high standard relative to average response time. The City's Fire Department is currently rated in the top one percent (1%) nationally. The resources required to maintain this high standard include the City's personnel, equipment, and fire stations. Presently, the City has 81 full-time personnel.

	Summary of
	Existing Personnel
Fire Chief	1.00
Deputy Fire Chief	1.00
Assistant Fire Chief	2.00
Fire Captain	1.00
Fire Lieutenant	1.00
Fire Engineer/Firefighter	27.00
EMS District Chief	3.00
EMS Lieutenant	12.00
EMS Engineer	8.00
EMS/Firefighter	25.00
Total Personnel	81.00

As shown above, the City currently has 81 fire/rescue personnel and 4 fire stations. This staffing level is equivalent to 1.70 firefighter/rescue personnel per 1,000 population. The City will be increasing its currently provided level of service by adding an additional 24 firefighter/rescue personnel in the next few years in order to raise its level of service and comply with Occupational Safety and Health Administration ("OSHA") rules and National Fire Protection Association ("NFPA") guidelines on firefighter safety. These regulations (OSHA CFR 1910.134(g)(4)(i) and 1910.134(g)(4)(ii)) and guidelines (NFPA 1500 8.8.2\* and 8.8.4) require

that team of a "minimum of four individuals" is required during "the initial states of an incident where only one crew is operating in the hazardous area at a working structural fire." The team is to be comprised of "two members working as a crew in the hazardous area and two standby members present outside this hazardous area available for assistance or rescue." The Fire/Rescue Department also has plans to add two (2) new fire stations and thirty six (36) fire/rescue personnel by 2019 to meet the service needs associated with new growth.

#### **RESOURCE NEEDS ANALYSIS**

The method used to determine the fire rescue services impact fees is a hybrid of the improvements-driven approach and the standards-driven method with recoupment. The standards-driven method was utilized in the allocation of costs associated with major capital facilities that service the City's first alarm service area. The capital cost parameters include allocations for personnel equipment, vehicles, other direct firefighting and emergency medical equipment, and fire station and headquarter facilities. Personnel protection equipment such as helmets and bunker coats and trousers are mission-essential, a portion of these costs is included in fee determination since the City does capitalize equipment charges greater than \$1,000.

Table 4-2 reflects the existing facilities and equipment required to maintain the City's level of service, and Tables 4-3 and 4-4 provides the proposed facilities and equipment to maintain such standards. In addition to the \$27.4 million in existing and planned equipment, vehicles, and facilities, this study further considered cost free capital, or grants received by the fire department in consideration of the net costs. As further shown in Table 4-6, the City has received approximately \$256,000 in grants, resulting in a lower projected cost per firefighter/rescue personnel.

Table 4-6 summarizes the net costs on a per rescue personnel basis. As shown on Table 4-6, and summarized below, approximately \$27.1 million in total capital investments have been considered.

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	Estimated Capital
	Costs Amount [*]
Capital Costs – Existing Facilities	\$11,689,440
Capital Costs – Proposed Facilities	15,668,547
Additional Costs or Adjustments	(256,000)
Total Capital Costs Recognized	\$27,101,988
[*] Derived from Table 4-6.	

### DESIGN OF FIRE RESCUE SERVICES IMPACT FEE

The method used to determine the fire rescue services impact fee was based upon the same process as was described for the determination of the police impact fee. Table 4-6 helps to illustrate the results of the approach. The following is a brief description of the method used in this study.

- <u>Development of Total Capital Need</u> Based on discussions with the City and the Fire Department and the level of service requirements related to the maintenance of first response time, the planned facilities and related costs to serve future population was developed.
- <u>Allocation of Costs to Customer Classes</u> This step allocates capital costs to provide fire rescue services between the residential and non-residential land-uses based upon call demand. Therefore, some classes of land-use, which incur few or no service calls, will carry a lower cost than other high-demand sectors such as bars and restaurants.
- <u>Calculation of Cost per Equivalent Impact Fee Unit</u> Once the allocated base and variable costs are identified per land-use, they are summarized and presented on a unit of measure basis: per dwelling unit or per square foot. Table 4-7 provides a detailed listing of the proposed impact fees and their appropriate land-use and measures.

#### **Fire Rescue Services Impact Fee Assumptions**

The development of the fire rescue services impact fees required several assumptions. The major assumptions used in the development of the proposed impact fees are as follows:

- 1. As previously mentioned, the level of service assumed in this report was to maintain current response time capability and increase firefighting personnel safety. This level of service is generally related to the location and proximity of available fire stations and the number of firefighters/rescue personnel and vehicles such that the response times can be achieved. Based on prospective demands and a need for two additional fire stations, the City will require 141 firefighters/rescue personnel by 2019. Based on staffing needs for firefighting/rescue personnel, the relationship appears to be adequate to maintain the first response LOS during the forecast period.
- 2. In the development of the total capital costs of providing fire rescue services through the forecast period, an estimate of the total capital costs required for such service was developed. The total capital costs were based on information provided by and discussions

with the City's Fire Department and the following summarizes the significant assumptions used in the fee determination:

- a. The direct cost of equipping one full-time firefighter/rescue personnel (e.g., personnel equipment) was allocated based on actual investments made by the City shown in Table 4-2. The new personnel are not required to contribute to basic equipment issued, and it is the City's current policy to capitalize those costs greater than \$1,000.
- b. The City requires a fleet of emergency vehicles, equipment, and facilities to support existing and future fire rescue services. Table 4-2 provides the existing inventory of such resources in current dollars to derive the "buy-in" or "recoupment" cost per rescue personnel, since such capital assets along with future assets required will support the total population and staffing base in 2021.
- c. The City addressed its needs based on future demand for vehicles, equipment, and facilities. Tables 4-3 and 4-4 itemize the planned improvements and purchases to maintain the service standards discussed earlier. Specifically, the City plans to construct, staff, and equip two new fire stations. Tables 4-3 and 4-4 lists the equipment and vehicle needs and estimated construction costs for future fire stations.
- 3. The estimated capital costs, allocable to all customer classes, were allocated between the residential and non-residential customer classes based on service call information. For the residential uses, the allocation is calculated per dwelling unit.

#### **Impact Fee Calculation**

Based on the above-referenced assumptions, the allocated capital facilities considered necessary to maintain the level of service requirements, and the population and land use projections of the City, the fire rescue services impact fees for the residential and non-residential customer classifications were estimated. As shown in Table 4-7 at the end of this section, the cost per equivalent impact fee unit by customer classification was calculated. The following summarizes the proposed changes to the residential fire rescue impact fees:

In the development of the cost per equivalent impact fee unit, it was determined that the rate should be applied on a "per dwelling unit" basis for the residential class and primarily on a "per square footage" of commercial development for the non-residential class. These factors are common throughout the state as the equivalent impact fee unit for fee determination. The use of these equivalency factors was based on discussions with the City, comparisons of fee applicability provisions of neighboring jurisdictions, and promotion of administrative simplicity.

#### **IMPACT FEE COMPARISONS**

In order to provide the City additional information about the proposed impact fees, a comparison of the proposed fees for the City and those charged by other neighboring jurisdictions was prepared. Table 4-8 at the end of this section summarizes the impact fees for fire protection services charged by other communities with the proposed rates of the City.

In addition, as shown in Table 4-8 for other communities, the fees charged to the residential class are applied using a "per dwelling unit" basis, which is consistent with the recommended fee applicability provisions of the City's proposed fees. For the non-residential class and, as previously discussed, the fees are applied on the basis of the amount of square foot of facility development.

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## CITY OF APOPKA, FLORIDA

## POLICE AND FIRE/RESCUE SERVICES IMPACT FEE STUDY

## LIST OF TABLES

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## Section 2 City of Apopka, Florida Municipal Impact Fee Study

## List of Tables

Table	Description
2-1	Population Detail and Housing Elements

# Table 2-1City of Apopka, FloridaMunicipal Impact Fee Study

## **Population Detail and Housing Elements [1]**

Line No.	Fiscal Year	Annual Average Rate	Total Population	Total Units	Average Pop. per Unit
1	2000	N/A	26,642	10,091	2.64
2	2010	4.54%	41,542	15,707	2.64
3	2014	2.40%	45,669	17,160	2.66
3	2016	2.19%	47,695	17,921	2.66
4	2020	2.19%	52,019	19,546	2.66
4	2021	2.19%	53,160	19,975	2.66
5	2025	2.19%	57,981	21,786	2.66
6	2040	2.19%	80,286	30,167	2.66

Footnotes

[1] Based on the 2000 and 2010 U.S. Censuses and estimates for 2014 and 2040 as obtained from the University of Florida's Bureau of Economic and Business Research and Florida Housing Data Clearinghouse.

## Section 3 City of Apopka, Florida Police Protection Services Impact Fee Analysis

## List of Tables

Table	Description
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3-8	Summary of Capital Costs to Provide Police Protection Services
3-9	Design of Police Protection Services Impact Fee
3-10	Police Protection Services Impact Fee Comparison

# Table 3-1City of Apopka, FloridaPolice Protection Services Impact Fee Analysis

### **Summary of Existing Personnel**

				Allocation to Futur	e Officers
Line		Current	FY 2016	Allocation	Achieved
No.	Description	Staff [1]	Budgeted [2]	Basis	LOS
	Personnel				
1	Police Chief	1.0	1.0		
2	Captains	4.0	4.0		
3	Lieutenants	6.0	6.0		
4	Sergeants	11.0	11.0		
5	Patrol & Other Sworn Officers	68.0	75.0		
6	Total Sworn Officers	90.0	97.0	Per 1,000 Population	2.03
7	Civilian and Administrative	35.0	35.0		
8	Total Personnel	125.0	132.0		

## 9 Target Level of Service Per 1,000 Population

Footnotes:

[1] Per assignment roster and discussions with Police Department Staff.

[2] Civilian and Administrative Personnel at a full-time equivalency as provided by the City.

2.50

# Table 3-2City of Apopka, FloridaPolice Protection Services Impact Fee Analysis

### **Summary of Personnel Equipment Costs**

Line		Quantity	Cost	Gross Cost		Net Cost
No.	Description	Per Officer	Per Item	Per Officer [1]	Adjustments	Per Officer
	Officer Equipment:		***	<b>* - = =</b> = = =	<b>*</b> • • • •	<b>*</b> • <b>=</b> = • • •
1	Uniform Shirts	5.0	\$35.00	\$175.00	\$0.00	\$175.00
2	Uniform Pants	4.0	35.00	140.00	0.00	140.00
3	Coat	1.0	110.00	110.00	0.00	110.00
4	Rain Coat	1.0	110.00	110.00	0.00	110.00
5	Traffic Vest	1.0	45.00	45.00	0.00	45.00
6	Boots / Shoes	1.0	80.00	80.00	0.00	80.00
7	Hat	1.0	12.00	12.00	0.00	12.00
8	Badge / Pins	1.0	125.00	125.00	0.00	125.00
9	Duty Belt	1.0	65.00	65.00	0.00	65.00
10	Double Magazine Pouch	1.0	33.00	33.00	0.00	33.00
11	Holster	1.0	110.00	110.00	0.00	110.00
12	Glock 21	1.0	485.00	485.00	0.00	485.00
13	Gun Light	1.0	100.00	100.00	0.00	100.00
14	OC Spray	1.0	35.00	35.00	0.00	35.00
15	OC Pouch	1.0	22.00	22.00	0.00	22.00
16	Expandable Baton	1.0	75.00	75.00	0.00	75.00
17	Baton Holster	1.0	22.00	22.00	0.00	22.00
18	Glove Pouch	1.0	20.00	20.00	0.00	20.00
19	Radio Holder	1.0	35.00	35.00	0.00	35.00
20	Portable Radio	1.0	7,500.00	7,500.00	0.00	7,500.00
21	Conducted Energy Weapon (CEW)	1.0	1,100.00	1,100.00	0.00	1,100.00
22	CEW Holster	1.0	85.00	85.00	0.00	85.00
23	CEW Pouch	1.0	24.00	24.00	0.00	24.00
24	Belt Keepers	1.0	20.00	20.00	0.00	20.00
25	Stinger Flashlight	1.0	110.00	110.00	0.00	110.00
26	Flashlight Holster	1.0	35.00	35.00	0.00	35.00
27	Ballistic Vest	1.0	540.00	540.00	0.00	540.00
28	Universal Tool	1.0	85.00	85.00	0.00	85.00
29	Universal Tool Pouch	1.0	25.00	25.00	0.00	25.00
30	Forms Keeper	1.0	55.00	55.00	0.00	55.00
31	Laptop Computer	1.0	1,100.00	1,100.00	0.00	1,100.00
32	Long Gun (AR Platform)	1.0	1,100.00	1,100.00	0.00	1,100.00
33	Body Camera	1.0	1,000.00	1,000.00	0.00	1,000.00
			_,	_,		-,
34	Total Projected Costs per Officer			\$14,578.00	\$0.00	\$14,578.00

## Footnotes:

[1] As provided by the City's Police Chief in detail and estimated in 2015 dollars.

# Table 3-3City of Apopka, FloridaPolice Protection Services Impact Fee Analysis

### **Summary of Vehicle Costs**

Line		Quantity	Cost	Gross Cost		Net Cost
No.	Description	Per Officer	Per Item	Per Officer [1]	Adjustments	Per Officer
	Vehicle Costs:					
1	Vehicle (Sedan)	1.0	\$24,000	\$24,000	\$0	\$24,000
2	Lightbar with Opticom	1.0	2,300	2,300	0	2,300
3	Console	1.0	250	250	0	250
4	Sidelight / Sidekick	1.0	300	300	0	300
5	ION	4.0	75	300	0	300
6	Vertex Hideaway	4.0	60	240	0	240
7	Computer Base with Top	1.0	400	400	0	400
8	Armrest with Print and Mount	1.0	600	600	0	600
9	Dual Gun Rack (Shotgun / AR)	1.0	300	300	0	300
10	Push Bumber with Warning System	1.0	650	650	0	650
11	Prisoner Partition with Window Bars	1.0	850	850	0	850
12	Graphics	1.0	600	600	0	600
13	Window Tint	1.0	125	125	0	125
14	Remote Siren with Light Controller	1.0	600	600	0	600
15	Stinger Flashlight with Base	1.0	110	110	0	110
16	Charge Guard	1.0	70	70	0	70
17	Inverter	1.0	75	75	0	75
18	Security System	1.0	90	90	0	90
19	Installation with Shop Supplies	1.0	1,000	1,000	0	1,000
20	Stop Sticks	1.0	600	600	0	600
21	Fire Extinguisher and First Ait Kit	1.0	200	200	0	200
22	Side Warning Strip	1.0	600	600	0	600
23	Freight	1.0	750	750	0	750
24	Total Projected Costs			\$35,010	\$0	\$35,010

#### Footnotes:

[1] As provided by the City's Police Chief in detail and estimated in 2015 dollars.

## Table 3-4 City of Apopka, Florida Police Protection Services Impact Fee Analysis

#### Estimated Existing Capital Equipment, Vehicles and Facilities Costs

Line No.	Description	Estimated Costs [1]	Number of Sworn Officers	Cost per Officer [2]
1	Machinery & Equipment	\$1,312,020	90	\$14,578
2	Major Vehicles	\$3,150,900	90	\$35,010
3	Other Capital Equipment and Facilities			
4	Land and Building	\$2,001,086	133	\$15,046
5	Communication Systems	2,611,683	133	19,637
6	Total Other Police Department Equipment and Facilities	\$4,612,768	-	\$34,682
7	Total Existing Capital Equipment, Vehicles and Facilities	\$9,075,688	-	\$84,270

#### Footnotes:

[1] Amounts for Machinery & Equipment and Major Vehicles were estimated based on cost per officer figures as provided by the City. Amounts for Other Capital Equipment and Facilities were based on assessed property values as provided by the City.

[2] Amounts for Machinery & Equipment and Major Vehicles are based on information as provided by the City. Amounts shown for Other Capital Equipment and Facilities are based on the level of officers that existing facilities can support based on current capital projections.

#### Table 3-5 City of Apopka, Florida Police Protection Services Impact Fee Analysis

#### Multi-Year Capital Improvement Program [1]

Line		Six Year	Police	Allocated		Adjusted	Officers	Cost
No.	Description	Total	Allocation	Total	Adjustments [2]	Total	Served [3]	Per Officer
	Machinery and Equipment:							
1	Portable Radios - For 7 New Officers	\$56,000	100.00%	\$56,000	(\$56,000)	\$0	7	\$0
2	Taser Weapon - For 7 New Officers	\$30,000 8,400	100.00%	\$30,000 8,400	(\$30,000) (8,400)	30 0	7	30 0
3	Investigative Equipment	165,000	100.00%	165,000	(8,400)	165,000	119	1,387
4	Laptop Replacements	150,000	100.00%	150,000	0	150,000	119	1,261
5	Equipment Retirement Adjustments	(234,390)	100.00%	(234,390)	0	(234,390)	119	(1,970)
6	Subtotal Machinery and Equipment	\$145,010	100.00%	\$145,010	(\$64,400)	\$80,610	119	\$678
	Major Vehicles:							
7	Police Vehicle Purchase (SUV) - Replacement of #822	\$40,000	100.00%	\$40,000	\$0	\$40,000	119	\$336
8	Police Vehicle Purchase (Pick-Up 4x4) - Replacement of #852	34,000	100.00%	34,000	0	34,000	119	286
9	Police Vehicle Purchase (SUV) - Replacement of #846	32,000	100.00%	32,000	0	32,000	119	269
10	Police Vehicle Purchase (SUV) - Replacement of #847	32,000	100.00%	32,000	0	32,000	119	269
11	Police Vehicle Purchase (Canine SUV) - Replacement of #1192	40,000	100.00%	40,000	0	40,000	119	336
12	Police Vehicle Purchase (Fusion) - Replacement of #1200	26,000	100.00%	26,000	0	26,000	119	218
13	Police Vehicle Purchase (Sedan) - Replacement of #1208	28,500	100.00%	28,500	0	28,500	119	239
14	Police Vehicle Purchase (Sedan) - Replacement of #1209	28,500	100.00%	28,500	0	28,500	119	239
15	Police Vehicle Purchase (CID Unmarked) - Replacement of #971	30,000	100.00%	30,000	0	30,000	119	252
16	Police Vehicle Purchase (CID Unmarked) - Replacement of #972	30,000	100.00%	30,000	0	30,000	119	252
17	Police Vehicle Purchase (CID Unmarked) - Replacement of #994	30,000	100.00%	30,000	0	30,000	119	252
18	Police SRO Vehicle Purchase (Mid SUV) - Replacement of #850	30,000	100.00%	30,000	0	30,000	119	252
19	Police Vehicle Purchase - (Sedan) - For 7 New Officers	199,500	100.00%	199,500	(199,500)	0	7	0
20	Vehicle Replacements	2,272,000	100.00%	2,272,000	0	2,272,000	119	19,092
21	Major Vehicle Retirement Adjustments	(2,157,132)	100.00%	(2,157,132)	0	(2,157,132)	119	(18,127)
22	Subtotal Major Vehicles	\$695,368	100.00%	\$695,368	(\$199,500)	\$495,868	119	\$4,165
	Land, Buildings and Other Capital Equipment:							
23	Radio System Upgrade (Dispatch Shared with Fire)	\$262,000	44.00%	\$115,280	\$0	\$115,280	201	\$574
24	City Wide Data Refresh (Shared Project)	289,000	44.00%	127,160	0	127,160	201	633
25	Public Safety Complex	21,600,000	50.00%	10,800,000	0	10,800,000	201	53,731
26	Driving Course	500,000	100.00%	500,000	0	500,000	201	2,488
27	Inter-Subsystem Interconnect	2,000,000	44.00%	880,000	0	880,000	201	4,378
28	2nd Tower Site	3,400,000	44.00%	1,496,000	0	1,496,000	201	7,443
29	Communication Equipment	1,500,000	44.00%	660,000	0	660,000	201	3,284
30	Gun Range	2,000,000	100.00%	2,000,000	0	2,000,000	201	9,950
31	Land, Buldings and Other Capital Retirement Adjustments	(1,525,391)	100.00%	(1,525,391)	0	(1,525,391)	201	(7,589)
32	Subtotal Land, Buildings and Other Capital Equipment	\$30,025,609	50.13%	\$15,053,049	\$0	\$15,053,049	201	\$74,892
33	Total Capital Improvement Program	\$30,865,987	51.49%	\$15,893,427	(\$263,900)	\$15,629,527		\$79,735
20	······································		221.370		(+=00,000)	,		<i>,</i>

Footnotes:

[1] Amounts shown as provided by the City.

[2] Amounts adjusted from calculations as they are accounted for on Tables 3-3 and 3-4.

[3] Future needs are calculated as follows:

Projected Population in 2040	80,286
Target LOS per 1,000 population	2.50
Total Police Personnel Required at Buildout	201
Total Existing Police Personnel at LOS	<u>119</u>
Total Additional Personnel Required to Serve Growth	82

## Table 3-6City of Apopka, FloridaPolice Protection Services Impact Fee Analysis

#### **Summary of Capital Improvement Program**

Line No.	Description	Total Current Cost [1]	Police Officers Served [2]	Cost Per Officer [2]
1	Machinery and Equipment	\$80,610	119	\$678
2	Major Vehicles	495,868	119	4,165
3	Land, Buildings and Other Capital Equipment	15,053,049	201	74,892
4	Total Proposed Capital Equipment, Vehicles and Facilities	\$15,629,527		\$79,735

#### Footnotes:

[1] Amounts as provided by City staff and reflect adjustments for asset retirements as shown on Table 3-5.

[2] Amounts shown based on personnel information on Table 3-5.

# Table 3-7City of Apopka, FloridaPolice Protection Services Impact Fee Analysis

#### Allocation of Service Calls Among Customer Classes

Line		Number of Calls For Service				
No.	Description	Total [1]	Residential	Non-Residential [2]	Traffic / Other [3]	
	Total Calls for Fiscal Years 2014 - 2015					
1	Number of Calls	89,530	62,671	26,859	5,481	
2	Percent (%)	100.00%	70.00%	30.00%	N/A	
3	Allocated Traffic / Other	5,481	3,837	1,644		
4	Percent (%)	100.00%	70.00%	30.00%		
5	Total Allocated Calls	95,011	66,508	28,503		
6	Percent (%)	100.00%	70.00%	30.00%		

#### Footnotes

[1] Amounts based on information provided by the City of Apopka Police Department.

[2] Based on discussions with the City, Non-Residential calls are distributed among the various subclasses as follows:

Description	Percentage of Calls
Retail and Food Service	55.00%
Office	5.00%
Government, Institutional and Hotels	33.00%
Industrial	7.00%
Total	100.00%

[3] Service calls for other and traffic related incidents assumed to be in direct proportion to Residential and Non-Residential calls.

## Table 3-8City of Apopka, FloridaPolice Protection Services Impact Fee Analysis

#### Summary of Capital Costs to Provide Police Protection Services

Line No.	Description	Total Cost [1]	Total Personnel Requirements [2]	Average Cost per Personnel
110.	Description		Requirements [2]	per rersonner
	Recoupment Costs [3]			
1	Machinery & Equipment	\$1,312,020	90	\$14,578
2	Major Vehicles	3,150,900	90	35,010
3	Other Capital Equipment & Facilities	4,612,768	133	34,682
4	Total Recoupment Costs	\$9,075,688		\$84,270
	Proposed Capital Additions [4]			
5	Machinery & Equipment - CIP	\$80,610	119	\$678
6	Major Vehicles - CIP	495,868	119	4,165
7	Other Capital Equipment & Facilities - CIP	15,053,049	201	74,892
8	Total Proposed Costs	\$15,629,527		\$79,735
	Additional Cost or Adjustments [5]			
9	Less Historical and Proposed Future Capital Grants [6]	(975,000)	133	(7,331)
10	Total Additional Costs or Adjustments	(\$975,000)		(\$7,331)
11	Total Capital Costs	\$23,730,216		\$156,674
Footn	otos			
Footn [1]	Total estimated capital costs in Tables 3-4 and 3-6.			
[2]	Future needs are calculated as follows:			
	Projected Population in 2021	53,160		
	Target LOS per 1,000 population	2.50		
	Total Police Personnel Required by 2021	133		
	Total Required Police Personnel for 2016 (Based on LOS)	119		
	Total Additional Personnel Required to Serve Growth	14		
	Existing Personnel 2015	90		
	Projected Personnel for Build Out Population	201		
[3]	Amounts derived from Table 3-4.			
[4]	Amounts derived from Table 3-6.			
[5]	Amounts reflect credit for historical grant projected grants for equ	ipment needs.		
[6]	Amounts based on information provided by the City.			
	Description	Amounts		
	Less Est. Historical Capital Grants Received for Equipment	(\$650,000)		
	Less Est. Proposed Future Capital Grants	(325,000)		
	Subtotal	(\$975,000)		
	Adjustment for Repair / Replacement Factor	100%		

(\$975,000)

**Recognized Portion of Grant Funding** 

# Table 3-9City of Apopka, FloridaPolice Protection Services Impact Fee Analysis

#### **Design of Police Protection Services Impact Fee**

Line		Total		
No.	Description	System	Residential	Non-Residential
1	Total Allocated Cost Per Full Time Officer	\$156,674		
2	Additional Officers Required to Serve Population	\$150,074		
2	Needs through Fiscal Year 2021	14		
4	Total Capital Costs [1]	\$2,193,443		
5	Less: Funds From Other Sources or Discount Factor	\$0		
6	Total Capital Costs Recovered From Impact Fees	\$2,193,443		
7	Allocation to Customer Classes			
8	Percent of Calls for Service [2]		70.00%	30.00%
9	Allocated Costs		\$1,535,410	\$658,033
10	Total Equivalent Impact Fee Units [3]			
11	Residential Dwelling Units		2,054	
12	Cost per Equivalent Impact Fee Unit		\$747.52	N/A
13	Rounded Fee		\$747.00	N/A
14	Major Non-Residential Classes and Call Allocation	Non-Res. Cost	Non-Res. Sq. Ft. [4]	Non-Res. Rate
15	Retail and Food Service - 55.00%	\$361,918	361,030	\$1.00
16	Office - 5.00%	32,902	112,139	0.29
17	Government, Institutional and Hotels - 33.00%	217,151	405,203	0.54
18	Industrial - 7.00%	46,062	706,419	0.07
19	Total	\$658,033	1,584,792	\$0.41

#### Footnotes:

[1] Derived from Table Table 3-8. Reflects projected LOS requirements for 14 additional police officers at a capital cost of \$156,674 per Officer.

[2] Based on information provided by the City's Police Department and shown on Table 3-7.

[3] Amounts shown represent net increase in total residential dwelling units and non-residential construction (square feet) anticipated to be constructed by 2021 consistent with the capital expenditure projections for police protection services.

	Estimated	Estimated
	<b>Residential Population</b>	Non-residential Sq. Ft.[a]
Total Res. Units/Sq. Ft. of Develop - Fiscal Year 20	19,975	14,981,145
Total Res. Units/Sq. Ft. of Develop - Fiscal Year 20	17,921	13,396,353
Difference (Anticipated Growth)	2,054	1,584,792

[a] Amount shown based on the current estimate of approximately 748 sq. ft. of commercial development for every 1 unit of residential development going to approximately 750 sq. ft. per residential unit.

# Table 3-9City of Apopka, FloridaPolice Protection Services Impact Fee Analysis

### **Design of Police Protection Services Impact Fee**

[4] The estimated allocation of existing non-residential sq. ft. was based on information provided by the City and is shown below:

Description	Sq. Ft. % Distribution	Sq. Ft. Allocation
Retail and Food Service	22.78%	361,030
Office	7.08%	112,139
Government, Institutional and Hotels	25.57%	405,203
Industrial	44.57%	706,419
Total	100.00%	1,584,792

#### Table 3-10 City of Apopka, Florida Police Protection Services Impact Fee Analysis

Police Services Impact Fee Comparison [1]

			Residential			
Line No.	Description	Single Family	Multi- Family	Mobile Home	Non-Residential (\$ per square foot)	
	City of Apopka					
1	Existing	N/A	N/A	N/A	N/A	
2	Proposed Rates	\$747.00	\$747.00	\$747.00	\$0.070 - \$1.000 per sq. ft.	
	Other Florida Government Agencies:					
3	City of Clermont	\$402.00	\$402.00	\$402.00 [2]	\$0.021 - \$3.602 per sq. ft.	
4	City of Edgewater	150.66	100.10	82.55	\$0.1197 - \$0.3354 per sq. ft.	[3]
5	City of Eustis	137.98	98.64	90.03	\$0.01523 - \$1.53667 per sq. ft.	[3]
6	City of Kissimmee	N/A	N/A	N/A	N/A	
7	City of Lakeland	563.00	425.00	263.00	\$0.02 - \$0.698 per sq. ft.	[3]
8	City of Lake Mary	165.00	N/A	N/A	\$0.082 per gross sq. ft.	
9	City of Lake Wales	486.43	426.55	N/A	\$0.030 - \$0.210 per sq. ft.	[3]
10	City of Leesburg	186.00	186.00	186.00	\$0.155 per sq. ft.	
11	City of Minneola	N/A	N/A	N/A	N/A	
12	City of Mount Dora	298.52	776.14	N/A	\$0.07164- \$1.03287 per sq. ft.	[3]
13	City of Ocoee	501.04	501.04	501.04	\$0.33 per sq. ft.	
14	Orange County	271.00	319.00	263.00	\$0.032 - \$0.494 per sq. ft	
15	City of Orlando	N/A	N/A	N/A	N/A	
16	City of St. Cloud	715.00	565.00	N/A	\$1.384 per sq. ft.	
17	City of Tavares	215.37	163.87	108.86	\$0.00819 - \$1.02419 per sq. ft.	[3]
18	City of Winter Garden	339.00	339.00	339.00	\$0.65 per sq. ft.	
19	City of Winter Park	N/A	N/A	N/A	N/A	
20	City of Winter Haven	304.97	N/A	N/A	\$0.3992 per sq. ft.	
21	Other Florida Governmental Agencies' Average	\$338.28	\$358.53	\$248.39		

Footnotes:

 Unless otherwise noted, amounts shown reflect impact fees in effect March 2016. This comparison is intended to show comparable charges for similar service for comparison purposes only and is not intended to be a complete listing of all rates and charges offered by each listed municipality.

[2] Based upon the City's existing ordinance and procedures, one new mobile home is charged as one single family dwelling unit.

[3] Reflects the lowest and highest rate per square feet.

## Section 4 City of Apopka Fire / EMS Impact Fee Analysis

## List of Tables

Table	Description
4-1	Summary of Existing Personnel
4-2	Estimated Existing Capital Equipment, Vehicles & Facilities Costs
4-3	Multi-Year Capital Improvement Program
4-4	Summary of Capital Improvement Program
4-5	Allocation of Service Calls Among Customer Classes
4-6	Summary of Capital Costs to Provide Fire / EMS Rescue Services
4-7	Design of Fire / EMS Rescue Services Impact Fee
4-8	Fire / EMS Rescue Services Impact Fee Comparison

#### Table 4-1 City of Apopka Fire / EMS Impact Fee Analysis

#### Summary of Existing Personnel

No.DescriptionStaff [1]Budgeted [2]Allocation BasisPersonnel1.001.001.001Fire Chief1.001.002Deputy Fire Chief1.001.003Assistant Fire Chief2.002.004Fire Captain1.001.005Fire Lieutenant1.001.006Fire Engineer / Firefighter33.0027.007EMS District Chief3.003.008EMS Lieutenant12.0012.009EMS Engineer7.008.0010EMS / Firefighter20.0025.0011Total Personnel81.0081.0012Administrative Assistant & Staff Assistant2.002.0013Total Support2.002.00	Achieved Level of Service
Personnel1Fire Chief $1.00$ $1.00$ 2Deputy Fire Chief $1.00$ $1.00$ 3Assistant Fire Chief $2.00$ $2.00$ 4Fire Captain $1.00$ $1.00$ 5Fire Lieutenant $1.00$ $1.00$ 6Fire Engineer / Firefighter $33.00$ $27.00$ 7EMS District Chief $3.00$ $3.00$ 8EMS Lieutenant $12.00$ $12.00$ 9EMS Engineer $7.00$ $8.00$ 10EMS / Firefighter $20.00$ $25.00$ 11Total Personnel $81.00$ $81.00$ Per 1,000 Population12Administrative Assistant & Staff Assistant $2.00$ $2.00$	Level of Service
1       Fire Chief       1.00       1.00         2       Deputy Fire Chief       1.00       1.00         3       Assistant Fire Chief       2.00       2.00         4       Fire Captain       1.00       1.00         5       Fire Lieutenant       1.00       1.00         6       Fire Engineer / Firefighter       33.00       27.00         7       EMS District Chief       3.00       3.00         8       EMS Lieutenant       12.00       12.00         9       EMS Engineer       7.00       8.00         10       EMS / Firefighter       20.00       25.00         11       Total Personnel       81.00       Per 1,000 Population         12       Administrative Assistant & Staff Assistant       2.00       2.00	
3       Assistant Fire Chief       2.00       2.00         4       Fire Captain       1.00       1.00         5       Fire Lieutenant       1.00       1.00         6       Fire Engineer / Firefighter       33.00       27.00         7       EMS District Chief       3.00       3.00         8       EMS Lieutenant       12.00       12.00         9       EMS Engineer       7.00       8.00         10       EMS / Firefighter       20.00       25.00         11       Total Personnel       81.00       81.00       Per 1,000 Population         12       Administrative Assistant & Staff Assistant       2.00       2.00       2.00	
4       Fire Captain $1.00$ $1.00$ 5       Fire Lieutenant $1.00$ $1.00$ 6       Fire Engineer / Firefighter $33.00$ $27.00$ 7       EMS District Chief $3.00$ $3.00$ 8       EMS Lieutenant $12.00$ $12.00$ 9       EMS Engineer $7.00$ $8.00$ 10       EMS / Firefighter $20.00$ $25.00$ 11       Total Personnel $81.00$ Per 1,000 Population         12       Administrative Assistant & Staff Assistant $2.00$ $2.00$	
5       Fire Lieutenant       1.00       1.00         6       Fire Engineer / Firefighter       33.00       27.00         7       EMS District Chief       3.00       3.00         8       EMS Lieutenant       12.00       12.00         9       EMS Engineer       7.00       8.00         10       EMS / Firefighter       20.00       25.00         11       Total Personnel       81.00       Per 1,000 Population         12       Administrative Assistant & Staff Assistant       2.00       2.00	
6Fire Engineer / Firefighter $33.00$ $27.00$ 7EMS District Chief $3.00$ $3.00$ 8EMS Lieutenant $12.00$ $12.00$ 9EMS Engineer $7.00$ $8.00$ 10EMS / Firefighter $20.00$ $25.00$ 11Total Personnel $81.00$ $81.00$ 12Administrative Assistant & Staff Assistant $2.00$ $2.00$	
7EMS District Chief3.003.008EMS Lieutenant12.0012.009EMS Engineer7.008.0010EMS / Firefighter20.0025.0011Total Personnel81.0081.00Per 1,000 Population12Administrative Assistant & Staff Assistant2.002.00	
8EMS Lieutenant12.0012.009EMS Engineer7.008.0010EMS / Firefighter20.0025.0011Total Personnel81.0081.00Per 1,000 Population12Administrative Assistant & Staff Assistant2.002.00	
9EMS Engineer7.008.0010EMS / Firefighter20.0025.0011Total Personnel81.0081.00Per 1,000 Population12Administrative Assistant & Staff Assistant2.002.00	
10     EMS / Firefighter     20.00     25.00       11     Total Personnel     81.00     81.00       Support       12     Administrative Assistant & Staff Assistant     2.00	
11     Total Personnel     81.00     81.00     Per 1,000 Population       Support     12     Administrative Assistant & Staff Assistant     2.00     2.00	
Support       12     Administrative Assistant & Staff Assistant       2.00	
12     Administrative Assistant & Staff Assistant     2.00     2.00	1.70
12     Administrative Assistant & Staff Assistant     2.00     2.00	
13 Total Support 2.00	
Total	
14   Firefighter/Rescue Division   83.00	
15 Target Level of Service Per 1,000 Population	2.20
Footnotes:	

[1] Per personnel listing as obtained from City Staff.

[2] As obtained from the City's adopted FY 2016 Budget.

#### Table 4-2 City of Apopka Fire / EMS Impact Fee Analysis

#### Estimated Existing Capital Equipment, Vehicles & Facilities Costs

Line No.	Description	Estimated Costs [1]	Number of Firefighters [2]	Average Cost Per Firefighter
1	Machinery & Equipment	\$2,151,487	141	\$15,259
2	Major Vehicles and Firefighting Equipment	\$5,035,168	141	\$35,710
3	Other Capital Equipment and Facilities	\$4,502,786	141	\$31,935
4	Total Existing Capital Equipment, Vehicles & Facilities	\$11,689,440		\$82,904

Footnotes:

[1] Amounts shown based on fixed asset records as provided by the City.

[2] Amounts for Machinery & Equipment and Major Vehicles & Firefighting Equipment are based on current department staffing levels. Amounts shown for Other Capital Equipment and Facilities are based on the level of personnel that existing facilities can support based on current capita projections.

## Table 4-3 City of Apopka, Florida Fire / EMS Impact Fee Analysis

#### Multi-Year Capital Improvement Program

Machine         10000         <	Line No.	Description	Six Year Total [1]	Fire Allocation	Allocated Total	Adjustments	Adjusted Total	Firefighters Served [2]	Cost Per Firefighter
1         SEDA Book Replacement         \$13:000         100.00%         \$12:000         100.00%         \$12:590         141         \$13:5           2         Guide Monitory Definibulinos         12:8:90         100.00%         32:592         000.00%         32:592         141         2:31:2           3         Bittecher Ugendes and Auhalance 5         3:000         0         3:000         0         3:000         141         13:9           5         S CBA X for Engines         3:000         0         3:000         0         3:000         141         13:9           6         Continuing SCIA Cylinder Replacement         2:000         0         2:000         0         2:000         141         149           7         Continuing SCIA Cylinder Replacement         3:000         0         3:500         0         3:500         141         2:66           10         Butker Gear for 15 New Firefighters         3:500         10:000%         3:500         0         3:500         141         4:600           12         Equipment Retirement Aljauments         (677.040)         10:000%         5:29:433         300         5:29:433         141         4:400           13         Station Allauci Aliau aliau aliau aliau aliau aliau	110.	Description	10000 [1]	Intotation	Total	Thijubunonito	Total		rentmongmen
2         Cardia: Monitory Definitiation         122,950         100,000         122,950         0         122,950         141         915           4         Air Compressor Station 5         45,000         100,000         425,925         0         325,925         141         319           6         6CBAN for Eights 5 and Ambulance 5         30,000         100,009         30,000         0         30,000         141         213           7         Carnining CAA Cylinad Englement         21,000         100,009         30,000         0         31,000         141         149           9         Costinuing CAA Cylinad Englement         21,000         100,009         25,000         0         25,000         141         149           9         Costinuing CAA Cylinad Englement         229,000         0         229,000         0         229,000         141         1,908           10         Ouber Capital Ierns         229,4335         100,009         550,000         550,000         141         1,408           15         Ambulance 5         150,000         100,009         550,000         550,000         141         143           16         File Engine 5         150,000         100,009         550,000									
3         Surveiche Upgaales auf Power Load Pro Devices for 6 Ambulances         32:29:25         100.00%         32:59:25         0         22:59:25         11         22:31:2           4         Air Compressor Station 5         30:000         100.00%         30:000         0         30:000         141         22:53           5         6 SCBA's for Engines Tot IS New Firefighters         20:00         100.00%         30:000         0         30:000         141         12:13           7         Continuing SCBA / Jinder Replacement         21:00         100.00%         30:000         0         21:000         100.00%         30:000         0         21:000         141         12:10           6         Stational Machiners         37:500         100.00%         37:500         0         77:500         141         20:60           10         Delar Cognital Ibras         20:000         100.00%         52:90:00         141         140:80:10           13         Subtional Machinery and Ipagingenet         52:93:35         100:00%         55:90:00         141         140:40:40:40:40:40:40:40:40:40:40:40:40:4			. ,		. ,				
4       Ar Comprison Station 5       45,000       100,00%       45,000       0       45,000       141       319         5       65,000       50,000       0       30,000       100,00%       30,000       0       30,000       141       1215         Continuing SCBA Cylinder Replacement       21,000       100,00%       21,000       0       21,000       141       149         8       Continuing SCBA Cylinder Replacement       21,000       100,00%       21,000       0       35,000       141       129         10       Postar-Coart for 150       51,000       0       35,000       100,00%       299,000       0       329,000       141       1200         11       Experime Reiterment Algistements       677,1400       0       677,1400       0       677,1400       0       677,1400       141       54,610         12       Ambulance S       159,000       100,00%       552,000       50       552,000       141       54,610         13       Ambulance S       159,000       100,00%       50,000       0       50,000       141       45,610         14       File Engine S       569,000       100,00%       50,000       0       50,000									
5         6 SCBA <sup>1</sup> for Engine 3 and Ambulance 5         30,000         100,00%         30,000         0         30,000         141         213           7         Continuing SCBA Cylinder Replacement         21,000         100,00%         21,000         0         21,000         141         149           9         SCBA Vision Replacement         21,000         100,00%         37,500         0         37,500         141         149           9         SCBA Vision Replacement         21,000         100,00%         37,500         0         37,500         10         209,000         141         126           10         Duter Capital ferms         209,000         100,00%         37,500         0         209,000         141         1,480           13         Subtool Machinery and Equipment         \$284,335         100,00%         \$284,335         \$10         00         141         44,800           14         File Engine S         100,00%         \$50,000         0         \$50,000         141         454,610           14         File Engine S         100,00%         \$50,000         0         \$50,000         141         454,610           14         Anbelance S         \$60,000         100,00%									
6         Bonker Carl for 15 New Firstfighters         30,000         100,00%         30,000         0         21,000         141         121           Continuing SCBA Cylinder Replacement         21,000         100,00%         21,000         0         21,000         141         149           6 SCBA/Vie for Figuies 6 and Anabulance 6         33,600         100,00%         37,500         0         37,500         141         226           10         Banker Carl for 15 New Firefighters         37,500         100,00%         37,500         0         37,500         141         126           12         Equipment Retirement Adjustments         (677,040)         100,00%         529,4335         500         524,435         500         524,435         144         252,893           13         Stotool Machinery and Equipment         529,4335         140         141         148         144         150,000         150,000         150,000         141         1,484           14         Arabulance 5         150,000         100,00%         500,000         50,000         141         1,484           15         Arabulance 5         150,000         100,00%         50,000         0         50,000         141         226		Air Compressor Station 5	45,000	100.00%	45,000		45,000		
7       Continuing SCBA Cylinder Replacement       21,000       00,000%       21,000       0       21,000       141       149         9       6 SCBAA's for Engine 6 and Ambulance 6       33,000       100,000%       37,500       0       37,500       0       37,500       141       226         10       Bunker Conf 15 New Freingelenes       270,000       100,000%       57,500       141       226         12       Equipment Retirement Adjustments       2294,000       129,000       141       1,000         13       Sattoral Machinery and Equipment       5294,335       100,00%       5294,335       50       5294,335       141       52,089         Mainer Vehicles         14       File Engines 5       559,000       10,000%       560,000       160,000       6,000       141       443         15       Ambulance 5       150,000       10,000%       50,000       00,000       141       433         16       Vehicle Engines 5       150,000       10,000%       50,000       0       0,000       144       435         17       Ambulance 5       31,500       10,000%       50,000       0       0,000       141       426         18	5	6 SCBA's for Engine 5 and Ambulance 5	36,000	100.00%	36,000		36,000	141	255
8         Continuing SCBA Cylinder Replacement         21,000         100,00%         21,000         0         21,000         141         149           6         SSBA, for Feigine and Anabulance 6         35,000         100,00%         35,000         0         35,000         141         220           10         Banker Gar for 15 New Fireitghtern         37,500         100,00%         269,000         0         220,000         141         140           13         Subted Machinery and Equipment         5294,335         100,00%         5294,335         50         \$529,435         141         \$52,000           14         Fire Engines 5         \$550,000         100,00%         \$550,000         150,000         150,000         141         45,4610           15         Ambdance 5         100,00%         \$50,000         100,00%         50,000         141         43           16         Ambdance 5         100,00%         \$50,000         0         141         420           18         Pathic Education Officer Valcie         31,500         100,00%         31,500         141         420           19         Pagine 5         50,000         100,00%         50,000         0         50,000         141         420		Bunker Gear for 15 New Firefighters	30,000	100.00%	30,000	0	30,000	141	213
9         6 SCDA: for Enginer and Ambulance 6         38,000         100,00%         75,000         0         38,000         141         270           10         Buake Care for IS New Freinghern         229,000         100,00%         229,000         0         229,000         141         266           11         Other Capital Items         229,000         167,7449         0         (677,7449)         0         (677,7449)         0         (677,7449)         0         (677,7449)         0         (677,7449)         0         (677,640)         141         1,648           15         Ambulance 5         150,000         100,00%         \$550,000         150,000         141         1,644         43           16         Veitel Engine 5         550,000         100,00%         50,000         0         50,000         141         43           17         Ambulance 5         150,000         100,00%         50,000         0         31,500         0         31,500         131,500         131,500         141         223           18         Engine 5         30,000         100,00%         50,000         141         426         426         426         426         426         426         426         42		Continuing SCBA Cylinder Replacement	21,000	100.00%	21,000		21,000	141	149
10         Bunker Gar for IS New Frierightern         37,500         10,000%         37,500         0         37,500         141         266           10         Other Capital Iterns         269,000         100,00%         (677,140)         100         141         148           13         Subtonal Machinery and Equipment         S294,335         100         5294,335         50         5294,335         141         52,000           14         File Engine 5         S650,000         100,00%         5650,000         150,000         114         1.64           15         Ambiances 5         150,000         100,00%         50,000         141         4.84           16         Vehicle Emergency Lighting         6,000         100,00%         50,000         141         4.84           17         Ambiances 5         100,00%         50,000         0         50,000         141         426           18         Public Education Offser Vehicle         31,500         100,00%         60,000         0         70,000         141         426           18         Public Education Offser Vehicle         31,500         100,00%         40,000         0         70,000         141         426           18	8	Continuing SCBA Cylinder Replacement	21,000	100.00%	21,000	0	21,000	141	149
1         Other Capital lems         200,000         0         200,000         0         200,000         141         1.908           12         Equipment Retrinert Alightstimets         (677,040)         000,005         5294,335         50         5294,335         141         52,089           Maior Valides         Fire Fagine 3         5650,000         100,005         5550,000         10         5550,000         141         14,648           14         Fire Fagine 3         150,000         100,005         5650,000         10         5650,000         141         1,064           15         Aushineer Sequence Lighting         6,000         100,005         50,000         131,500         1141         243           16         Aushineer Sequence Lighting         70,000         100,005         70,000         0         70,000         1141         243           17         Aushineer Sequence Lighting         60,000         0         70,000         1141         246           18         Padic Education Officer Vehicle         31,500         0         31,500         1141         246           2 brift Yeticle 1         30,000         100,005         53,000         0         30,000         1414         245 <td>9</td> <td>6 SCBA's for Engine 6 and Ambulance 6</td> <td>38,000</td> <td>100.00%</td> <td>38,000</td> <td>0</td> <td>38,000</td> <td>141</td> <td>270</td>	9	6 SCBA's for Engine 6 and Ambulance 6	38,000	100.00%	38,000	0	38,000	141	270
12         Equipment Retirement Adjostments $(077,440)$ $(0, 077,440)$ $(0, 077,440)$ $(14)$ $(4.802)$ 13         Subtoal Machinery and Equipment $3284,335$ $100,00\%$ $5284,335$ $50$ $5000$	10	Bunker Gear for 15 New Firefighters	37,500	100.00%	37,500	0	37,500	141	266
13         Subtool Machinery and Equipment         \$294,335         100.00%         \$294,335         \$30         \$294,335         141         \$2,089           Maior Volteles:         Fire Engine 3         \$550,000         100.00%         \$550,000         \$0         \$550,000         141         \$4,610           14         Fire Engine 3         \$550,000         100.00%         \$50,000         \$0         \$60,000         141         \$4,610           15         Anabhance 5 Equipment         \$50,000         100.00%         \$50,000         0         \$60,000         141         \$24,610           16         Vahick Emergency Lighting         \$60,000         100.00%         \$50,000         0         \$00,000         141         \$25,600           17         Data Ebacation Officer Vehicle         31,500         100,00%         \$30,000         0         30,000         141         \$22,683           2 trip for Engine 5         10,000         100,00%         50,000         0         30,000         141         \$23,693           2 trip for Engine 5         10,000         100,00%         50,000         0         30,000         141         \$23,693           2 trip for Engine 5         10,000         100,000%         50,000	11	Other Capital Items	269,000	100.00%	269,000	0	269,000	141	1,908
Major Vehicles:         5650,000         100.00%         5650,000         5650,000         141         54,401           14         Fire Engine 5         150,000         100.00%         150,000         141         145           15         Ambulanes 5         6,000         000.00%         50,000         0         6,000         141         433           16         Public Education Officer Vehicle         31,500         100.00%         50,000         0         60,000         141         423           16         Brash Track Station 5         60,000         100.00%         70,000         100,00%         70,000         141         426           21         Staff Vehicle 1         40,000         100,00%         70,000         0         60,000         40,000         141         426           23         TNT Tools for Engine 5         30,000         100,00%         150,000         150,000         141         513           24         Ambulane 6         5         30,000         0         150,000         150,000         141         150           25         Ambulane 6         155,000         0         155,000         141         150         141         106           25	12	Equipment Retirement Adjustments	(677,040)	100.00%	(677,040)	0	(677,040)	141	(4,802)
14       Free Engine 5       Se50,000       100,00%       Se50,000       141       S4,4610         15       Ambulance 5       50,000       100,00%       550,000       0       6,000       141       1,064         16       Vehicle Energency Lighting       6,000       100,00%       50,000       0       31,500       141       435         17       Ambulance 5 Equipment       70,000       100,00%       50,000       0       6,000       141       436         18       Public Education Officer Vehicle       31,500       100,00%       70,000       0       70,000       100,00%       60,000       0       60,000       141       426         18       Free Engine 5       30,000       100,00%       50,000       141       234         21       TNT Tools for Engine 5       15,000       100,00%       15,000       100,00%       15,000       141       1069         24       Ambulance 6       750,000       100,00%       15,000       1141       1099         25       Ambulance 6       15,000       100,00%       60,000       0       60,000       100,00%       141       4,965         26       Ambulance 6       100,000       100	13	Subtotal Machinery and Equipment	\$294,335	100.00%	\$294,335	\$0	\$294,335	141	\$2,089
14       Free Engine 5       Se50,000       100,00%       Se50,000       141       S4,4610         15       Ambulance 5       50,000       100,00%       550,000       0       6,000       141       1,064         16       Vehicle Energency Lighting       6,000       100,00%       50,000       0       31,500       141       435         17       Ambulance 5 Equipment       70,000       100,00%       50,000       0       6,000       141       436         18       Public Education Officer Vehicle       31,500       100,00%       70,000       0       70,000       100,00%       60,000       0       60,000       141       426         18       Free Engine 5       30,000       100,00%       50,000       141       234         21       TNT Tools for Engine 5       15,000       100,00%       15,000       100,00%       15,000       141       1069         24       Ambulance 6       750,000       100,00%       15,000       1141       1099         25       Ambulance 6       15,000       100,00%       60,000       0       60,000       100,00%       141       4,965         26       Ambulance 6       100,000       100		Major Vehicles:							
15       Ambulance 5       150,000       100,00%       150,000       0       150,000       141       1.064         16       Vehicle Emergency Lighting       6,000       100,00%       50,000       0       50,000       141       335         17       Ambulance 5 Equipment       50,000       100,00%       51,500       0       70,000       141       435         18       Brach Treck Station 5       60,000       100,00%       60,000       0       60,000       141       426         19       Brach Treck Station 5       60,000       100,00%       40,000       141       426         21       Staff Vehick 1       40,000       100,00%       40,000       150,000       1141       426         23       Thermal Imaging Camerator 6 Engine 5       15,000       100,00%       15,000       0       15,000       1141       426         24       Ambulance 6       100,00%       15,000       0       15,000       1141       426         25       Staff Vehick 2       40,000       100,00%       15,000       1141       426         25       Ambulance 6       60,000       100,00%       60,000       141       426         26 <td>14</td> <td></td> <td>\$650.000</td> <td>100.00%</td> <td>\$650.000</td> <td>\$0</td> <td>\$650.000</td> <td>141</td> <td>\$4.610</td>	14		\$650.000	100.00%	\$650.000	\$0	\$650.000	141	\$4.610
16       Vehicle Emergency Lighting       6,000       100,00%       6,000       0       6,000       141       433         17       Ambulance 5 Enginement       50,000       100,00%       50,000       0       31,500       141       2335         18       Public Education Officer Vehicle       31,500       100,00%       70,000       0       70,000       141       2436         19       Engine 5 Equipment       70,000       100,00%       60,000       0       60,000       141       2456         21       Staff Vehicle 1       40,000       100,00%       60,000       160,000       141       246         21       TNT Tools for Engine 5       15,000       100,00%       700,000       750,000       175,000       141       106         25       Ambulance 6       155,000       100,00%       750,000       0       750,000       141       426         26       Ambulance 6       155,000       100,00%       750,000       0       750,000       141       426         27       Replace Engine 11 (1998)       700,000       155,000       0       155,000       141       426         28       Staff Vehicle 2       40,000       100,00% <td></td> <td></td> <td></td> <td></td> <td>. ,</td> <td></td> <td></td> <td></td> <td></td>					. ,				
17       Ambulance S Equipment       50,000       100,00%       51,500       0       1,550       141       255         18       Public Education Officer Velcicle       31,500       100,00%       51,500       0       11,500       141       426         19       Engine 5 Equipment       70,000       100,00%       60,000       0       60,000       141       426         21       Staff Vehicle 1       40,000       100,00%       60,000       0       40,000       141       234         22       TNT Tools for Engine 5       15,000       100,00%       15,000       0       15,000       141       106         24       Frie Engine 6       750,000       100,00%       15,000       0       750,000       141       426         35       Mobulance 6       15,000       100,00%       50,000       0       60,000       141       426         35       Mobulance 6       60,000       100,00%       60,000       0       00,000       141       426         35       Suff Vehicle 2       40,000       100,00%       60,000       0       60,000       141       426         35       Suff Vehicle 2       40,000       100,00%									
18       Public Education Officer Vehicle       31,500       100.00%       71,000       0       71,500       141       223         19       Engine 5 Equipment       70,000       100,00%       70,000       0       70,000       141       446         20       Brush Track Station 5       60,000       100,00%       60,000       40,000       141       234         21       Staff Vehicle 1       40,000       100,00%       60,000       0       30,000       141       243         21       TNT Tools for Engine 5       15,000       100,00%       50,000       0       750,000       15,000       141       106         24       Fire Engine 6       750,000       100,00%       50,000       0       700,000       141       426         25       Ambulance 6       60,000       100,00%       60,000       0       60,000       141       426         28       Brush Truck Station 6       60,000       100,00%       60,000       0       60,000       141       426         28       Brush Truck Station 6       30,000       100,00%       60,000       0       60,000       141       426         29       Staff Vehicle 2       40,000									
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20         Brish Track Station 5         60,000         100.00%         60,000         0         60,000         141         426           21         Staff Vehicle 1         40,000         100.00%         40,000         0         40,000         141         234           21         TNT Tools for Engine 5         30,000         100.00%         30,000         15,000         141         106           21         Fire Engine 6         750,000         155,000         750,000         141         1,09           25         Ambulance 6 Equipment         60,000         100,00%         750,000         141         426           28         Brish Truck Station 6         60,000         100,00%         700,000         141         426           28         Brish Truck Station 6         60,000         100,00%         700,000         141         426           30         TNT Tools for Engine 6         30,000         100,00%         15,000         141         426           31         Thermal Imaging Cameras for Engine 6         15,000         100,00%         15,000         40,000         40,000         414         213           31         Thermal Imaging Cameras for Engine 6         15,000         100,00%									
21       Staff Vehicle 1       40,000       100,00%       40,000       0       40,000       141       284         22       TNT Tools for Engine 5       30,000       100,00%       30,000       0       30,000       141       213         31       Thermal Imaging Cameras for Engine 5       15,000       100,00%       15,000       0       750,000       0       750,000       0       750,000       141       4,519         24       Fire Engine 6       750,000       100,00%       750,000       0       60,000       141       4,265         27       Replace Engine #11 (198)       700,000       100,00%       60,000       0       60,000       144       4265         28       Brush Truck Station 6       60,000       100,00%       60,000       0       60,000       144       4265         29       Saff Vehicle 2       40,000       100,00%       60,000       0       60,000       144       4265         30       Thermal Imaging Cameras for Engine 6       15,000       100,00%       15,000       141       106         28       Replace Ambulance A11       15,000       100,00%       15,000       15,000       15,000       141       1,069									
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23         Thermal Imaging Cameras for Engine 5         15,000         100,00%         15,000         0         15,000         141         106           24         Fire Engine 6         750,000         100,00%         750,000         0         750,000         141         5,319           25         Ambulance 6         60,000         100,00%         155,000         0         60,000         141         4,265           26         Ambulance 6         60,000         100,00%         60,000         0         60,000         141         4,265           28         Brush Truck Station 6         60,000         100,00%         40,000         0         40,000         100,00%         15,000         141         284           0         TNT Tools for Engine 6         30,000         100,00%         15,000         0         15,000         141         106           28         Replace Ambulance A21         15,000         100,00%         15,000         0         15,000         141         106           38         Replace Ambulance A31         15,000         100,00%         15,000         0         15,000         141         1,069           39         Replace Ambulance A11         15,000         100,									
24Fire Engine 6750,000100,00%750,0000750,0001415,31925Ambulance 6155,000100,00%155,0000155,0001411,09926Ambulance 6 Equipment60,000100,00%60,000060,0001414,26528Brush Truck Station 660,000100,00%700,0000700,0001414,26528Brush Truck Station 660,000100,00%60,000060,00014123430TNT Tools for Engine 630,000100,00%30,000030,00014123431Thermal Imaging Cameras for Engine 615,000100,00%150,0000150,0001414,96538Replace Ambulance A21150,000100,00%150,0000150,0001411,06448Replace Ambulance A41155,000100,00%155,0000155,0001411,09937Replace Ambulance A12155,000100,00%155,0000155,0001411,09938Replace Ambulance A12155,000100,00%155,0000155,0001411,09939Replace Ambulance A12155,000100,00%155,0000155,0001411,09939Replace Ambulance A12155,000100,00%155,0000160,0001411,13539Major Vehicles\$2,593,414100,00%\$1,300,0000 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
25Ambulance 6155,000100.00%155,0000155,0001411,09926Ambulance 6 Equipment60,000100.00%60,000060,00014142627Replace Engine #11 (1998)700,000100.00%700,000060,00014142628Brush Truck Station 660,000100.00%60,000060,00014142630TNT Tools for Engine 630,000100.00%30,000030,00014121331Thermal Imaging Cameras for Engine 615,000100.00%15,000015,00014110628Replace Ambulance A2115,000100.00%150,0000150,0001411,06432Replace Ambulance A11155,000100.00%155,0000155,0001411,09936Replace Ambulance A11160,000100.00%155,0000155,0001411,09937Replace Ambulance A11160,000100.00%155,0000155,0001411,09938Major Vehicle Retirement Adjustments(1,794,085)100.00%155,0000155,0001411,23538Major Vehicle Retirement Adjustments1,300,000100.00%150,0001411,23539Subtoral Major Vehicles22,93,4145052,593,4145052,593,4145140Fire Station 5 Construction51,300,000100,00%65,000 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
26Ambulance 6 Equipment60,000100.00%60,000060,00014142627Replace Engine #11 (1998)700.000100.00%700.0000700.00014142628Brush Truck Station 660.000100.00%60.000060.00014142629Staff Vehicle 240.000100.00%40.000040.00014121331Thermal Imaging Cameras for Engine 615.000100.00%15.000015.00014110632Replace Ambulance A21150.00100.00%700.0000700.0001414.96533Replace Ambulance A21155.000100.00%155.0000155.0001411.06434Replace Ambulance A21155.000100.00%155.0000155.0001411.09936Replace Ambulance A11155.000100.00%155.0000155.0001411.09937Replace Ambulance A12155.000100.00%155.0000155.0001411.09938Major Vehicles52.593.414100.00%155.0000160.0001411.43339Subtotal Major Vehicles52.593.414100.00%51.300.0001411.09931There Station 5 Construction\$1.300.000100.00%\$1.300.00065.0001.411.2724)40Fire Station 5 Construction\$1.300.000100.00%\$1.300.00065.00									
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32Replace Engine #4 (2001)700,000100,00%700,0000700,0001414,96533Replace Ambulance A21150,000100,00%155,0000155,0001411,06434Replace Ambulance A41155,000100,00%155,0000155,0001411,09935Replace Ambulance A31155,000100,00%155,0000155,0001411,09936Replace Ambulance A12155,000100,00%155,0000155,0001411,09937Replace Ambulance A11160,000100,00%160,0000160,0001411,13538Major Vehicle Retirement Adjustments(1,794,086)100,00%(1,794,086)0(1,794,086)141(12,724)39Subtotal Major Vehicles\$2,593,414100,00%\$1,300,000\$0\$1,300,000141\$18,395Land, Buildings and Other Capital Equipment:40Fire Station 5 Construction\$1,300,000100,00%\$1,300,000\$0\$1,300,000141\$18,39541Station 5 Furniture / Equipment65,000100,00%65,000065,00014146142Fire Station 6 South1,406,080100,00%75,140075,14017738544City Wide Data Refresh (Shared Project)289,00026,00%75,140075,14017742545Inter-Subsystem Interconnect2,0000,00026,00% </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
33       Replace Ambulance A21       150,000       100,00%       150,000       0       150,000       141       1,064         34       Replace Ambulance A41       155,000       100,00%       155,000       0       155,000       141       1,099         35       Replace Ambulance A12       155,000       100,00%       155,000       0       155,000       141       1,099         36       Replace Ambulance A12       155,000       100,00%       155,000       0       155,000       141       1,099         37       Replace Ambulance A11       160,000       100,00%       155,000       0       160,000       141       1,135         38       Major Vehicle Retirement Adjustments       (1,794,086)       100,00%       17,94,086)       0       (1,794,086)       141       (12,724)         39       Subtotal Major Vehicles       \$2,593,414       100,00%       \$1,300,000       \$0       \$1,300,000       141       \$1,8395         Land, Buildings and Other Capital Equipment:         40       Fire Station 5 Construction       \$1,300,000       \$100,00%       \$1,300,000       \$0       \$1,300,000       141       \$9,220         41       Station 5 South       1,406,680       100,0									
34       Replace Ambulance A41       155,000       100.00%       155,000       0       155,000       141       1,099         35       Replace Ambulance A31       155,000       100.00%       155,000       0       155,000       141       1,099         36       Replace Ambulance A12       155,000       100.00%       155,000       0       155,000       141       1,099         37       Replace Ambulance A11       160,000       100.00%       160,000       0       160,000       141       1,135         38       Major Vehicle Retirement Adjustments       (1,794,086)       100.00%       (1,794,086)       0       (1,794,086)       141       (12,724)         39       Subtotal Major Vehicles       \$2,593,414       100.00%       \$2,593,414       \$0       \$2,593,414       141       \$18,395         Land, Buildings and Other Capital Equipment:         40       Fire Station 5 Construction       \$1,300,000       100.00%       \$1,300,000       \$0       \$1,300,000       141       \$9,220         41       Station 5 Sumbotal Major Vehicles       \$2,593,414       100.00%       \$1,300,000       \$0       \$1,300,000       141       \$9,220         41       Station 5 Construction									
35       Replace Ambulance A31       155,000       100.00%       155,000       0       155,000       141       1,099         36       Replace Ambulance A12       155,000       100.00%       155,000       0       155,000       141       1,099         37       Replace Ambulance A11       160,000       100.00%       160,000       0       160,000       141       1,135         38       Major Vehicle Retirement Adjustments       (1,794,086)       0       (1,794,086)       0       (1,794,086)       141       (12,724)         39       Subtotal Major Vehicles       \$2,593,414       100.00%       \$2,593,414       \$0       \$2,593,414       141       \$18,395         Land, Buildings and Other Capital Equipment:         40       Fire Station 5 Construction       \$1,300,000       \$1,300,000       \$0       \$1,300,000       141       \$9,220         41       Station 5 Furniture / Equipment       65,000       100.00%       \$1,300,000       \$0       141       461         42       Fire Station 6 South       1,406,080       100.00%       \$1,300,000       65,000       141       \$9,972         43       Radio System Upgrade (Dispatch Shared with Police)       262,000       26,00%       68,1		-							
36Replace Ambulance A12155,000100.00%155,0000155,0001411,09937Replace Ambulance A11160,000100.00%160,0000160,0001411,13538Major Vehicle Retirement Adjustments(1,794,086)100.00%(1,794,086)0(1,794,086)141(12,724)39Subtotal Major Vehicles $$2,593,414$ 100.00% $$2,593,414$ \$0 $$2,593,414$ 141\$18,395Land, Buildings and Other Capital Equipment:40Fire Station 5 Construction\$1,300,000100.00%\$1,300,000\$0\$1,300,000141\$9,22041Station 5 Construction\$1,300,000100.00%\$65,000065,00014146142Fire Station 6 South1,406,080100.00%1,406,08001,406,0801419,97243Radio System Upgrade (Dispatch Shared with Police)262,00026.00%75,140075,14017738544City Wide Data Refresh (Shared Project)289,00026.00%520,0000520,0001772,938462nd Tower Site3,400,00026.00%884,000010,800,0001774,99447Public Safety Complex1,500,00026.00%390,0000390,0001772,20349Land, Buildings and Other Capital Retirement Adjustments(2,727,541)100.00%(2,727,541)107(15,410)50Subtotal Lan		-							
37Replace Ambulance A11160,000100.00%160,0000160,0001411,13538Major Vehicle Retirement Adjustments $(1,794,086)$ 100.00% $(1,794,086)$ 0 $(1,794,086)$ 141 $(12,724)$ 39Subtotal Major Vehicles $$2,593,414$ 100.00% $$2,593,414$ \$0\$2,593,414141\$18,395Land, Buildings and Other Capital Equipment:40Fire Station 5 Construction\$1,300,000100.00%\$1,300,000\$0\$1,300,000141\$9,22041Station 5 Furniture / Equipment65,000100.00%65,000065,00014146142Fire Station 6 South1,406,080100.00%1,406,08001,406,0801419,97243Radio System Upgrade (Dispatch Shared with Police)26,00026,00%68,120068,12017738544City Wide Data Refresh (Shared Project)289,00026,00%52,000050,0001774,938462nd Tower Site3,400,00026,00%884,000010,800,0001774,99447Public Safety Complex1,500,00026,00%390,0000390,0001772,93849Land, Buildings and Other Capital Retirement Adjustments(2,727,541)100.00%(2,727,541)0(2,727,541)177(15,410)50Subtotal Land, Buildings and Other Capital Equipment\$29,094,53943,93%\$12,780,799\$168		-							
38       Major Vehicle Retirement Adjustments       (1,794,086)       100.00%       (1,794,086)       0       (1,794,086)       141       (12,724)         39       Subtotal Major Vehicles       \$2,593,414       100.00%       \$2,593,414       \$0       \$2,593,414       141       \$18,395         Land, Buildings and Other Capital Equipment:         40       Fire Station 5 Construction       \$1,300,000       100.00%       \$1,300,000       \$0       \$1,300,000       141       \$9,220         41       Station 5 Furniture / Equipment       65,000       100.00%       \$1,300,000       \$0       \$1,300,000       141       \$9,220         42       Fire Station 6 South       1,406,080       100.00%       \$1,300,000       0       65,000       0       68,120       177       385         43       Radio System Upgrade (Dispatch Shared with Police)       262,000       26.00%       75,140       0       75,140       177       425         45       Inter-Subsystem Interconnect       2,000,000       26.00%       520,000       0       520,000       177       2,938         46       2nd Tower Site       3,400,000       26.00%       884,000       884,000       177       61,017         47		-							
39       Subtotal Major Vehicles       \$2,593,414       100.00%       \$2,593,414       \$0       \$2,593,414       141       \$18,395         Land, Buildings and Other Capital Equipment:         40       Fire Station 5 Construction       \$1,300,000       100.00%       \$1,300,000       \$0       \$1,300,000       141       \$9,220         41       Station 5 Furniture / Equipment       65,000       100.00%       \$5,000       0       65,000       141       461         42       Fire Station 6 South       1,406,080       100.00%       68,120       0       68,120       177       385         43       Radio System Upgrade (Dispatch Shared with Police)       262,000       26.00%       75,140       0       75,140       177       425         44       City Wide Data Refresh (Shared Project)       289,000       26.00%       520,000       0       520,000       177       2,938         45       Inter-Subsystem Interconnect       2,000,000       26.00%       884,000       0       884,000       177       4,994         47       Public Safety Complex       21,600,000       50.00%       10,800,000       0       10,000       177       61,017         48       Communications Equipment		-							
Land, Buildings and Other Capital Equipment:         40       Fire Station 5 Construction       \$1,300,000       100.00%       \$1,300,000       \$0       \$1,300,000       141       \$9,220         41       Station 5 Furniture / Equipment       65,000       100.00%       \$1,300,000       0       65,000       141       461         42       Fire Station 6 South       1,406,080       100.00%       1,406,080       0       1,406,080       141       9,972         43       Radio System Upgrade (Dispatch Shared with Police)       262,000       26.00%       68,120       0       68,120       177       385         44       City Wide Data Refresh (Shared Project)       289,000       26.00%       75,140       0       75,140       177       425         45       Inter-Subsystem Interconnect       2,000,000       26.00%       520,000       0       520,000       177       2,938         46       2nd Tower Site       3,400,000       26.00%       884,000       0       10,800,000       177       4,994         47       Public Safety Complex       21,600,000       50.00%       10,800,000       0       10,800,000       177       2,203         49       Land, Buildings and Other Capital Retirem									
40       Fire Station 5 Construction       \$1,300,000       100.00%       \$1,300,000       \$0       \$1,300,000       141       \$9,220         41       Station 5 Furniture / Equipment       65,000       100.00%       65,000       0       65,000       141       461         42       Fire Station 6 South       1,406,080       100.00%       65,000       0       1,406,080       141       9,972         43       Radio System Upgrade (Dispatch Shared with Police)       262,000       26.00%       68,120       0       68,120       177       385         44       City Wide Data Refresh (Shared Project)       289,000       26.00%       75,140       0       75,140       177       425         45       Inter-Subsystem Interconnect       2,000,000       26.00%       520,000       0       520,000       177       2,938         46       2nd Tower Site       3,400,000       26.00%       884,000       0       884,000       177       4,994         47       Public Safety Complex       21,600,000       50.00%       10,800,000       177       2,203         49       Land, Buildings and Other Capital Retirement Adjustments       (2,727,541)       100.00%       (2,727,541)       0       (2,727,541)	39	Subtotal Major Vehicles	\$2,593,414	100.00%	\$2,593,414	\$0	\$2,593,414	141	\$18,395
41       Station 5 Furniture / Equipment       65,000       100.00%       65,000       0       65,000       141       461         42       Fire Station 6 South       1,406,080       100.00%       1,406,080       0       1,406,080       141       9,972         43       Radio System Upgrade (Dispatch Shared with Police)       262,000       26.00%       68,120       0       68,120       177       385         44       City Wide Data Refresh (Shared Project)       289,000       26.00%       75,140       0       75,140       177       425         45       Inter-Subsystem Interconnect       2,000,000       26.00%       520,000       0       520,000       177       2,938         46       2nd Tower Site       3,400,000       26.00%       108,000       108,000       177       4,994         7       Public Safety Complex       21,600,000       50.00%       10,800,000       10,800,000       177       61,017         48       Communications Equipment       1,500,000       26.00%       390,000       0       390,000       177       2,203         49       Land, Buildings and Other Capital Retirement Adjustments       (2,727,541)       100.00%       (2,727,541)       0       (2,727,541)									
42       Fire Station 6 South       1,406,080       100.00%       1,406,080       0       1,406,080       141       9,972         43       Radio System Upgrade (Dispatch Shared with Police)       262,000       26.00%       68,120       0       68,120       177       385         44       City Wide Data Refresh (Shared Project)       289,000       26.00%       75,140       0       75,140       177       425         45       Inter-Subsystem Interconnect       2,000,000       26.00%       520,000       0       520,000       177       2,938         46       2nd Tower Site       3,400,000       26.00%       884,000       0       884,000       177       4,994         47       Public Safety Complex       21,600,000       50.00%       10,800,000       10,800,000       177       61,017         48       Communications Equipment       1,500,000       26.00%       390,000       390,000       177       2,203         49       Land, Buildings and Other Capital Retirement Adjustments       (2,727,541)       100.00%       (2,727,541)       0       (2,727,541)       177       (15,410)         50       Subtotal Land, Buildings and Other Capital Equipment       \$29,094,539       43.93%       \$12,780,799	40				\$1,300,000		\$1,300,000		
43       Radio System Upgrade (Dispatch Shared with Police)       262,000       26.00%       68,120       0       68,120       177       385         44       City Wide Data Refresh (Shared Project)       289,000       26.00%       75,140       0       75,140       177       425         45       Inter-Subsystem Interconnect       2,000,000       26.00%       520,000       0       520,000       177       2,938         46       2nd Tower Site       3,400,000       26.00%       884,000       0       884,000       177       4,994         47       Public Safety Complex       21,600,000       50.00%       10,800,000       10,800,000       177       61,017         48       Communications Equipment       1,500,000       26.00%       390,000       0       390,000       177       2,203         49       Land, Buildings and Other Capital Retirement Adjustments       (2,727,541)       100.00%       (2,727,541)       0       (2,727,541)       177       (15,410)         50       Subtotal Land, Buildings and Other Capital Equipment       \$29,094,539       43.93%       \$12,780,799       168       \$76,205	41	Station 5 Furniture / Equipment	65,000	100.00%	65,000	0	65,000	141	461
44       City Wide Data Refresh (Shared Project)       289,000       26.00%       75,140       0       75,140       177       425         45       Inter-Subsystem Interconnect       2,000,000       26.00%       520,000       0       520,000       177       2,938         46       2nd Tower Site       3,400,000       26.00%       884,000       0       884,000       177       4,994         47       Public Safety Complex       21,600,000       50.00%       10,800,000       0       10,800,000       177       61,017         48       Communications Equipment       1,500,000       26.00%       390,000       0       390,000       177       2,203         49       Land, Buildings and Other Capital Retirement Adjustments       (2,727,541)       100.00%       (2,727,541)       0       (2,727,541)       177       (15,410)         50       Subtotal Land, Buildings and Other Capital Equipment       \$29,094,539       43.93%       \$12,780,799       \$0       \$12,780,799       168       \$76,205	42	Fire Station 6 South	1,406,080	100.00%	1,406,080	0	1,406,080	141	9,972
45       Inter-Subsystem Interconnect       2,000,000       26.00%       520,000       0       520,000       177       2,938         46       2nd Tower Site       3,400,000       26.00%       884,000       0       884,000       177       4,994         47       Public Safety Complex       21,600,000       50.00%       10,800,000       0       10,800,000       177       61,017         48       Communications Equipment       1,500,000       26.00%       390,000       0       390,000       177       2,203         49       Land, Buildings and Other Capital Retirement Adjustments       (2,727,541)       100.00%       (2,727,541)       0       (2,727,541)       177       (15,410)         50       Subtotal Land, Buildings and Other Capital Equipment       \$29,094,539       43.93%       \$12,780,799       \$0       \$12,780,799       168       \$76,205	43	Radio System Upgrade (Dispatch Shared with Police)	262,000	26.00%	68,120	0	68,120	177	385
46       2nd Tower Site       3,400,000       26.00%       884,000       0       884,000       177       4,994         47       Public Safety Complex       21,600,000       50.00%       10,800,000       0       10,800,000       177       61,017         48       Communications Equipment       1,500,000       26.00%       390,000       0       390,000       177       2,203         49       Land, Buildings and Other Capital Retirement Adjustments       (2,727,541)       100.00%       (2,727,541)       0       (2,727,541)       177       (15,410)         50       Subtotal Land, Buildings and Other Capital Equipment       \$29,094,539       43.93%       \$12,780,799       \$0       \$12,780,799       168       \$76,205	44	City Wide Data Refresh (Shared Project)	289,000	26.00%	75,140	0	75,140	177	425
47       Public Safety Complex       21,600,000       50.00%       10,800,000       0       10,800,000       177       61,017         48       Communications Equipment       1,500,000       26.00%       390,000       0       390,000       177       2,203         49       Land, Buildings and Other Capital Retirement Adjustments       (2,727,541)       100.00%       (2,727,541)       0       (2,727,541)       177       (15,410)         50       Subtotal Land, Buildings and Other Capital Equipment       \$29,094,539       43.93%       \$12,780,799       \$0       \$12,780,799       168       \$76,205	45	Inter-Subsystem Interconnect	2,000,000	26.00%	520,000	0	520,000	177	2,938
48       Communications Equipment       1,500,000       26.00%       390,000       0       390,000       177       2,203         49       Land, Buildings and Other Capital Retirement Adjustments       (2,727,541)       100.00%       (2,727,541)       0       (2,727,541)       177       (15,410)         50       Subtotal Land, Buildings and Other Capital Equipment       \$29,094,539       43.93%       \$12,780,799       \$0       \$12,780,799       168       \$76,205	46	2nd Tower Site	3,400,000	26.00%	884,000	0	884,000	177	4,994
49       Land, Buildings and Other Capital Retirement Adjustments       (2,727,541)       100.00%       (2,727,541)       0       (2,727,541)       177       (15,410)         50       Subtotal Land, Buildings and Other Capital Equipment       \$29,094,539       43.93%       \$12,780,799       \$0       \$12,780,799       168       \$76,205	47	Public Safety Complex	21,600,000	50.00%	10,800,000	0	10,800,000	177	61,017
49       Land, Buildings and Other Capital Retirement Adjustments       (2,727,541)       100.00%       (2,727,541)       0       (2,727,541)       177       (15,410)         50       Subtotal Land, Buildings and Other Capital Equipment       \$29,094,539       43.93%       \$12,780,799       \$0       \$12,780,799       \$6       \$76,205	48	Communications Equipment	1,500,000	26.00%	390,000	0	390,000	177	2,203
	49	Land, Buldings and Other Capital Retirement Adjustments	(2,727,541)	100.00%	(2,727,541)	0	(2,727,541)	177	
51         Total Capital Improvement Program         \$31,982,287         48.99%         \$15,668,547         \$0         \$15,668,547         \$96,689	50	Subtotal Land, Buildings and Other Capital Equipment	\$29,094,539	43.93%	\$12,780,799	\$0	\$12,780,799	168	\$76,205
	51	Total Capital Improvement Program	\$31,982,287	48.99%	\$15,668,547	\$0	\$15,668,547		\$96,689

Footnotes: [1] Amounts shown as provided by the City. [2] Future needs are calculated as follows:

Future needs are calculated as follows:	
Projected Population in 2040	80,286
Target LOS per 1,000 population	2.20
Total Fire Personnel Required at 2040	177
Total Existing Fire / EMS Personnel at LOS	105
Total Additional Personnel Required to Serve Growth	72
Estimated Firefighters in 2021	141
1	

#### Table 4-4 City of Apopka Fire / EMS Impact Fee Analysis

#### Summary of Capital Improvement Program [1]

Line No.	Description	Total Current Cost [1]	Firefighters Served [2]	Average Cost per Personnel [2]
1	Machinery and Equipment	\$294,335	141	\$2,089
2	Major Vehicles and Firefighting Equipment	\$2,593,414	141	\$18,395
3	Land, Buildings and Other Capital Equipment	\$12,780,799	168	\$76,205
4	Total Proposed Capital Equipment, Vehicles & Facilities	\$15,668,547		\$96,689

Footnotes:

[1] Amounts as provided by City staff and reflect adjustments for asset retirements as shown on Table 4-3.

[2] Amounts shown based on personnel information on Table 4-3.

# Table 4-5City of ApopkaFire / EMS Impact Fee Analysis

## Allocation of Service Calls Among Customer Classes

Line		2013 - 2015 Total Number of Calls For Service				
No.	Description	Total [1]	Residential	Non-Residential [2]		
	EMS					
1	Number of EMS Calls [1]	11,243	8,432	2,811		
2	Percent (%)	100.00%	75.00%	25.00%		
3	<u>Fire</u> Number of Fire Calls [1]	3,868	1,862	2,006		
4	Percent (%)	100.00%	48.13%	51.87%		
	Total					
5	Number of Total Calls [1]	15,111	10,294	4,817		
6	Percent (%)	100.00%	68.12%	31.88%		

#### Footnotes:

[1] Amounts based on information provided by the City of Apopka Fire Department.

[2] Based on discussions with the City, Non-Residential calls are distributed among the various subclasses as follows:

Description	Percentage of Calls
Retail and Food Service	33.50%
Office	8.00%
Government, Institutional and Hotels	51.00%
Industrial	7.50%
Total	100.00%
#### Table 4-6 City of Apopka Fire / EMS Impact Fee Analysis

#### Summary of Capital Costs to Provide Fire / EMS Rescue Services

Line No.	Description	Total Cost [1]	Total Personnel Requirements [2]	Average Cost per Personnel
110.	Description		requirements [2]	per rensemier
	Recoupment Costs [3]			
1	Machinery & Equipment	\$2,151,487	141	\$15,259
2	Major Vehicles & Fire Fighting Equipment	5,035,168	141	35,710
3	Other Capital Equipment & Facilities	4,502,786	141	31,935
4	Total Recoupment Costs	\$11,689,440		\$82,904
	Proposed Capital Additions [4]			
5	Machinery & Equipment	\$294,335	141 [5]	\$2,089
6	Major Vehicles & Fire Fighting Equipment	2,593,414	141	18,395
7	Other Capital Equipment & Facilities	12,780,799	168 [5]	76,205
8	Total Proposed Costs	\$15,668,547		\$96,689
	Additional Cost or Adjustments			
9	Less Historical Capital Grants Received	(\$256,000)	141	(\$1,816)
10	Total Additional Costs or Adjustments	(\$256,000)		(\$1,816)
11	Total Capital Costs	\$27,101,988		\$177,777
Footn				
[1]	Total estimated capital costs in Tables 4-2 and 4-4.			
[2]	Future needs are calculated as follows:			
	Projected Population Serviceable with 6 Stations	64,091		
	Target LOS per 1,000 population	2.20		
	Total Fire Personnel Required	141		
	Total Existing Fire Personnel at LOS	105		
	Total Additional Personnel Required to Serve Growth	36		
	Existing Personnel	81		
	Projected Personnel for Build Out Population	177		
[3]	Amounts derived from Table 4-2.			
[4]	Amounts derived from Table 4-4.			
[5]	See Table 4-4 for personnel amount assumed.			
[6]	Amounts based on information provided by the City.			
	Description	Amounts		
	Less Est. Historical Capital Grants Received for Equipment	(\$256,000)		
	Less Est. Proposed Future Capital Grants	0		
	Subtotal	(\$256,000)		
	Adjustment for Repair / Replacement Factor	100%		

(\$256,000)

Recognized Portion of Grant Funding

### Table 4-7City of ApopkaFire / EMS Impact Fee Analysis

#### Design of Fire / EMS Rescue Services Impact Fee

Line		Total		
No.	Description	System	Residential	Non-Residential
1	Total Allocated Cost Per Full Time Firefighter [1] Additional Firefighters Required to Serve Population	\$177,777		
2	Needs and Staff Stations 5 and 6	36		
3	Total Capital Costs	\$6,399,966		
4	Less: Funds From Other Sources	\$0		
5	Total Capital Costs Recovered From Impact Fees	\$6,399,966		
6 7 8	Allocation to Customer Classes Percent of Calls for Service [2] Allocated Costs Total Equivalent Impact Fee Units [3] Residential Dwelling Units		68.12% \$4,359,857 6,161	31.88% \$2,040,109
9	Cost per Equivalent Impact Fee Unit		\$707.65	N/A
10	Rounded Fee		\$708.00	N/A
11	Major Non-Residential Classes and Call Allocation	Non-Res. Cost	Non-Res. Sq. Ft. [4]	Non-Res. Rate
12	Retail and Food Service - 33.50%	\$683,437	1,062,760	\$0.64
13	Office - 8.00%	163,209	330,103	0.49
14	Government, Institutional and Hotels - 51.00%	1,040,456	1,192,792	0.87
15	Industrial - 7.50%	153,008	2,079,478	0.07
16	Total	\$2,040,109	4,665,133	\$0.44

#### Footnotes:

[1] Derived from Table 4-6. Reflects projected LOS requirements for 9 additional Firefighters/EMS personnel at a capital cost of \$177,777 per Firefighter.

[2] Based on information provided by the City's Fire Department and summarized on Table 4-5.

[3] Amounts shown represent net increase in total residential dwelling units and non-residential construction (square feet) anticipated to be constructed consistent with the capital expenditure projections for fire protection services.

	Estimated	Estimated
	Residential	Non-residential [a]
Total Res. Units/Sq. Ft. of Development Serviceable with Stations 1 - 6	24,082	18,061,486
Total Res. Units/Sq. Ft. of Develop - Fiscal Year 2016	17,921	13,396,353
Difference (Anticipated Growth)	6,161	4,665,133

[a] Amount shown based on the current estimate of approximately 208 sq. ft. of commercial development for every 1 unit of residential development going to approximately 750 sq. ft. per residential unit. (

#### Table 4-7 City of Apopka Fire / EMS Impact Fee Analysis

#### Design of Fire / EMS Rescue Services Impact Fee

[4] The estimated allocation of existing non-residential sq. ft. was based on information provided by the City and is shown below:

Description	Sq. Ft. % Distribution	Sq. Ft. Allocation
Retail and Food Service	22.78%	1,062,760
Office	7.08%	330,103
Government, Institutional and Hotels	25.57%	1,192,792
Industrial	44.57%	2,079,478
Total	100.00%	4,665,133

#### Table 4-8 City of Apopka, Florida Fire Rescue Services Impact Fee Analysis

Fire Rescue Services Impact Fee Comparison [1]

			Residential			
Line		Single	Multi-	Mobile	Non-Residential	
No.	Description	Family	Family	Home	(\$ per square foot)	-
	City of Apopka, Florida					
1	Existing	N/A	N/A	N/A	N/A	
-	e					
2	Proposed Rates	\$708.00	\$708.00	\$708.00 [2]	\$0.070 - \$0.870 per sq. ft.	
	Other Florida Government Agencies:					
3	City of Clermont	\$487.00	\$487.00	\$487.00 [2]	\$0.781 per sq. ft.	
	City of Edgewater	330.51	\$487.00 143.77	330.51	\$0.0116 - \$0.241 per sq. ft.	
4	, , , , , , , , , , , , , , , , , , , ,					
5	City of Eustis	146.72	104.88	95.73	\$0.01619 - \$1.634 per sq. ft.	
7	City of Kissimmee	N/A	N/A	N/A	N/A	
8	City of Lakeland	486.00	367.00	228.00	\$0.017 - \$0.603 per sq. ft.	
9	City of Lake Mary	175.00	N/A	N/A	\$0.129 per gross sq. ft.	
10	City of Lake Wales	623.01	543.66	N/A	\$0.030 - 1.05 per sq. ft.	
11	City of Leesburg	207.00	207.00	207.00	\$0.1174 per sq. ft.	
12	City of Minneola	390.00	244.00	152.00	\$0.023 - \$0.025 per sq. ft.	[3]
13	City of Mount Dora	443.81	228.63	N/A	\$0.0269 - \$2.27283 per sq. ft.	[3]
14	City of Ocoee	636.00	636.00	636.00	\$0.47 per sq. ft.	
15	Orange County	270.00	197.00	270.00	\$0.049 - \$0.297 per sq. ft	
16	City of Orlando	N/A	N/A	N/A	N/A	
15	City of St. Cloud	549.00	359.00	N/A	\$0.719 per sq. ft.	
17	City of Tavares	402.78	306.46	203.58	\$0.01532 - \$1.91538 per sq. ft.	[3]
18	City of Winter Garden	491.00	491.00	491.00	\$0.85 per sq. ft.	
19	City of Winter Park	N/A	N/A	N/A	N/A	
20	City of Winter Haven	488.89	N/A	N/A	\$0.1631 per sq.ft.	
21	Other Florida Governmental Agencies' Average	\$408.45	\$331.95	\$310.08		

Footnotes:

 Unless otherwise noted, amounts shown reflect impact fees in effect March 2016. This comparison is intended to show comparable charges for similar service for comparison purposes only and is not intended to be a complete listing of all rates and charges offered by each listed municipality.

[2] Based upon the City's existing ordinance and procedures, one new mobile home is charged as one single family dwelling unit.

[3] Reflects the lowest and highest rate per square feet.

#### **ORDINANCE NO. 2543**

AN ORDINANCE OF THE CITY OF APOPKA, ORANGE COUNTY, FLORIDA, RELATING TO FIRE/EMS AND POLICE **IMPACT FEES: ADOPTING FIRE/EMS AND POLICE IMPACT** FEE STUDIES BASED ON CURRENT AND PROJECTED **GROWTH; PROVIDING INTENT AND PURPOSE; PROVIDING** FOR EXEMPTIONS, CREDITS, AND **OTHER MATTERS** PERTINENT TO IMPACT FEES: PROVIDING FOR PROVIDING **CODIFICATION:** FOR **SEVERABILITY:** PROVIDING FOR CONFLICTS. AND PROVIDING AN **EFFECTIVE DATE.** 

WHEREAS, the Mayor and City Council of the City of Apopka have studied the necessity for and implications of the adoption of an ordinance creating fire/EMS and police impact fees and have retained a professional consulting firm to prepare a study relating to fire and police impact fees (the "Study") to determine the proportionate demand that new development generates for additional fire/EMS and police public safety facilities; and

WHEREAS, the Study has been presented to, and reviewed by, the Mayor and City Council of the City of Apopka, and it has been determined (1) that fire/EMS and police impact fees are necessary to offset the costs associated with meeting future demands for the City's fire/EMS and police public safety facilities pursuant to the projections set forth in the Study; (2) that the fire/EMS and police impact fees bear a reasonable relationship to the burden imposed upon the City to provide fire/EMS and police public safety facilities to new City residents; (3) that fire/EMS and police impact fee revenues will provide a direct benefit to such new City residents reasonably related to the fees assessed; (4) that an essential nexus exists between projected new development and the need for additional fire/EMS and police public safety facilities to be funded with fire/EMS and police impact fees and the benefits that accrue to new development paying the fees; and (5) that the amount of the fire/EMS and police impact fees are roughly proportional to the *pro rata* share of the additional fire/EMS and police public safety facilities needed to serve new development; and

**WHEREAS**, the costs of real property for use in fire/EMS and police facilities development and the costs of various facilities and equipment have been used by the City's consultant in developing a development impact cost per land use type as set forth in the Study; and

**WHEREAS**, the decisions of the Mayor and City Council as set forth herein are reasonable and prudent steps pertaining to sound growth management which have been taken for the benefit of the citizens of the City, both present and future; and

**WHEREAS**, the City is projected to significantly grow in population and further economically develop in the future; and

**WHEREAS**, this Ordinance contains an administrative framework to ensure that the benefit of fire/EMS and police public safety facilities funded with fire/EMS and police impact fees will accrue proportionately to new development paying the fees; and

**WHEREAS,** Section 163.3202(3), *Florida Statutes*, encourages the use of innovative land use regulations and impact fees by local governments to manage growth and to provide the necessary public facilities and for the imposition by local governments of impact fees on development to fund the capital cost of fire/EMS and police public safety facilities necessitated by such development; and

**WHEREAS**, under its home rule powers and pursuant to §163.31801, *Florida Statutes* and judicially created law, the City of Apopka may impose impact fees to ensure the well-being of its citizens; and

WHEREAS, requiring future growth to contribute its fair share of the costs necessary to fund required capital improvements and additions is an integral and vital part of the regulatory plan of growth management in the City and is a practice consistent with sound and generally accepted growth management, fiscal and public administration practices and principles.

**NOW, THEREFORE, BE IT ORDAINED** by the City Council of the City of Apopka, Florida, as follows:

**SECTION 1.** Chapter 26, Article V of the Apopka Code of Ordinances is hereby created, entitled "Fire/EMS Impact Fees":

#### **ARTICLE V. FIRE/EMS IMPACT FEES**

Sec. 26-140. Intent and Purpose.

(a) The city council expressly finds that the improvements and additions to the fire department to be funded by fire/EMS impact fees provide a benefit to all fire/EMS impact construction within the city that is in excess of the actual fire/EMS impact fees. The capital facilities funded by impact fees shall provide fire/EMS services to the new users within the city.

(b) The purpose of this article is to require payment of fire/EMS impact fees by those who engage in fire/EMS impact construction and to provide for the cost of capital improvements to the fire department which are required to accommodate such growth. This article shall not be construed to permit the collection of fire/EMS impact fees in excess of the amount reasonably anticipated to offset the demand on the city fire department generated by such applicable fire/EMS impact construction.

(c) The revision and re-imposition of a fire/EMS impact fee is to provide a source of revenue to fund the construction or improvement of the fire department necessitated by growth.

(d) City council hereby ratifies, adopts, and incorporates herein the "Municipal Impact Fee Study" dated August 31, 2016, prepared by PRMG as the city's fire/EMS impact fee study, particularly as the report relates to the allocation of a fair share of costs of public facilities required to provide fire prevention and protection services necessary to serve new development in the city.

(e) All impact fees established herein are calculated based on the city's most recent and localized data. Any future amendment to the amount of these impact fees shall be based on the city's most recent and localized data available at that the time of amendment.

Sec. 12-141. Definitions.

The following definitions shall apply to this Article:

*Fire/EMS Impact Construction* shall mean any improvement to land which shall generate the need for fire/EMS services.

*Nonresidential* includes all land uses not otherwise specified as residential or exempted as set forth herein. This shall include, but is not limited to day care facilities, residential care facilities, nursing homes, boarding houses, educational facilities, cultural facilities, churches, all commercial uses, all transient lodging and entertainment facilities except those which are temporary in nature, all automotive facilities and/or structures, all miscellaneous business uses and services and all industrial uses.

*Residential* includes single-family dwellings, duplex dwellings, mobile homes, multiple family dwelling units, accessory dwelling units, accessory residential structures.

#### Sec. 12-142. Imposition.

(a) Any person who seeks to develop real property located in the city by applying for a building permit, development order, or other permit for fire/EMS impact construction within the city shall pay the following fire/EMS impact fees which are based on the city's most recent and localized data:

Fire/EMS Impact Fee Schedule

#### TABLE INSET:

Development Type	Impact Fee
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Residential	
Dwelling	\$708.00
Non-residential	
Retail and Food Service	\$0.64 / Sq. Ft.
Office	\$0.49 / Sq. Ft.
Government, Institutional, Hotels	\$0.87 / Sq. Ft.
Industrial	\$0.07 / Sq. Ft.
All Others	\$0.44 / Sq. Ft.

(b) The city may charge an administrative charge for the collection of impact fees, however, in no event shall such administrative charge exceed the actual cost incurred by the city for collection of the impact fees. If the option to establish an administrative charge is exercised, then such administrative charge shall be set by resolution of City Council.

(c) No less than 90 days notice shall be provided to the public before the effective date of any amendment to this ordinance which imposes a new or increased impact fee.

(d) Any amendment to the amounts of the impact fees established herein shall be calculated based on the city's most recent and localized data.

Sec. 12-143. Impact Fee Trust Account and Use of Monies.

(a) There is established a trust account for the fire/EMS impact fees, designated as the "fire/EMS impact fee trust account," which shall continue to be maintained separate and apart from all other accounts of the city.

(b) The funds collected by reason of establishment of the fire/EMS impact fees in accordance with this Article shall be used solely for the purpose of acquisition of facilities and equipment determined to be needed to provide fire/EMS protection for new development within the City. Said funds shall not be used to maintain or repair existing fire facilities or equipment or to acquire facilities or equipment to serve existing development.

(c) The City shall spend funds on a first in, first out basis.

Sec. 12-144. Accounting Report and Periodic Adjustments.

The city administrator or designee shall provide an accounting report annually to the city council indicating the amount of fees collected under this article and the amount of fees distributed. The city council shall review the report of the city administrator or designee. The purpose of this review is to analyze use and availability of funds, as well as the effects of inflation on the actual costs of capital improvements, and to review and revise, if necessary, the fee charged new development to ensure it will not exceed its pro rata share for the reasonably anticipated expansion costs of capital improvements for fire/EMS services necessitated by new development.

Sec. 12-145. Exemptions.

(a) The following shall be exempt from payment of fire/EMS impact fees:

(1) An alteration or expansion of an existing dwelling unit where no additional dwelling units are created and the use is not changed.

(2) The construction of an accessory building or structure to a residential use which will not create additional uses or an increase in density of the residential development.

(3) The replacement of an existing dwelling unit of the same type and use where no additional dwelling units are created.

(4) The replacement of a lawfully permitted structure, the building permit for which was issued on or before the effective date of this ordinance, or the replacement of a structure that was constructed subsequent thereto and for which the correct fire/EMS impact fees which were owed at the time the building permit was applied for, were paid or otherwise provided for with a new structure of the same use and at the same location with no increase of density or intensity of development.

(5) A building permit for which the fire/EMS impact fees have been or will be paid or otherwise provided for pursuant to a written agreement, zoning approval or development order pertaining to development which, by the specific written terms thereof, clearly and unequivocally was intended to provide for the full mitigation of impacts to fire/EMS public safety facilities by enforcement of the agreement, zoning approval or development order, and not by the application of this ordinance.

(6) A building permit which pertains to residential development which does not result in any additional impact on fire/EMS public safety facilities and hence cannot be classified as fire/EMS impact construction; provided, however, that all development shall be

presumed to be fire/EMS impact construction and cause additional impacts on fire/EMS public safety facilities.

(7) An exemption must be claimed by the feepayer at the time of the issuance of a building permit development order, or other permit. Any exemption not so claimed shall be deemed irrevocably waived by the feepayer.

Sec. 12-146. Individual Calculation of Fire/EMS Impact Fees.

(a) In the event fire/EMS impact construction involves a particular land use, and it is unclear which land use category set forth herein applies, the city administrator or designee shall determine the impact to be generated by the proposed fire/EMS impact construction and shall calculate the appropriate fire/EMS impact fees utilizing the methodology contained in the fire/EMS impact fee study. The city administrator or designee shall utilize as a standard in this determination the impact assumed in the most similar fire/EMS impact fee land use category or any other generally accepted standard source of planning and cost impact analysis.

(b) In the event a fire/EMS impact construction involves more than one (1) fire/EMS impact fee land use category, the city administrator or designee shall calculate the fire/EMS impact fees based upon the impact to be generated by each separate fire/EMS impact fee land use category included in the proposed fire/EMS impact construction.

(c) The city council may adopt administrative regulations by resolution to ensure that any affordable housing unit that has received a certificate of affordability from the federal, state, or county government remains affordable.

Sec. 12-147. Conveyance of Land or Equipment and Impact Fee Credits; Transfer of Credits.

(a) In order to provide lands to meet the need for city fire department sites created by fire/EMS impact construction or to provide necessary city fire department capital equipment or facilities, a developer of fire/EMS impact construction may convey suitable land, capital equipment or facilities, to the city in lieu of paying the fire/EMS impact fee imposed herein, as agreed to by the city. However, no impact fee reduction shall exceed the amount of the fire/EMS impact fee imposed in this article.

(b) Any land, capital equipment, or facilities conveyed to the city in lieu of paying the fire/EMS impact fee imposed herein must be acceptable to the city in terms of suitable size, dimension, soil type, topography, location, accessibility and general character, type and specifications.

(c) Subject to the terms and conditions of this section, credit may be granted against the fire/EMS impact fee imposed herein for the conveyance of land, or capital equipment or facilities that is required pursuant to a development order or permit or made voluntarily in

connection with fire/EMS impact construction. Such conveyances, equipment or facilities shall be subject to the approval and acceptance of the city council.

(d) No credit shall be given for the conveyance of land, capital equipment or construction of facilities unless such property is conveyed in fee simple or a bill of sale is executed to the city without further consideration.

(e) Prior to issuance of a building permit, or if no building permit is required, prior to the issuance of the final development order, the applicant shall submit a proposed plan for conveyance or contributions to the city fire department to the city administrator or designee. The proposed plan shall include:

(1) A designation of the fire/EMS impact construction for which the plan is being submitted;

(2) A legal description of any land proposed to be conveyed and a written appraisal prepared in conformity with subsection (h) of this section;

(3) A list of the contemplated contributions to the fire department and an estimate of the proposed construction costs certified by a professional architect or engineer or an estimate of the proposed value of a proposed conveyance of capital equipment; and

(4) A proposed time schedule for completion of the proposed plan.

(f) Within sixty (60) days after receipt, the city administrator or designee shall recommend approval or denial of the proposed plan in accordance with subsection (g) of this section and, if approval is recommended, establish the amount of credit in accordance with subsection (h) of this section.

(g) In reviewing the proposed plan, the city administrator or designee shall determine:

(1) If such proposed plan is in conformity with needed contemplated improvements and additions to the fire department;

(2) If the proposed conveyance of land or capital equipment and construction by the applicant is consistent with the public interest; and

(3) If the proposed time schedule is consistent with the capital improvement program for the fire department.

(h) The amount of developer contribution credit shall be determined as follows:

(1) The value of conveyed land shall be based upon a written appraisal of fair market value as determined by a Member Appraisal Institute (MAI) appraiser who was selected and paid for by the applicant, and who used generally accepted appraisal techniques. If the appraisal does not conform to the requirements of this section and any applicable

administrative regulations, the appraisal shall be corrected and resubmitted. In the event the city administrator or designee accepts the methodology of the appraisal but disagrees with the appraised value, (s)he may engage another MAI appraiser at the city's expense and the value shall be an amount equal to the average of the two (2) appraisals. If either party does not accept the average of the two (2) appraisals, a third appraisal shall be obtained, with the cost of said third appraisal being shared equally by the city and the owner or applicant. The third appraiser shall be selected by the first two (2) appraisers and the third appraisal shall be binding on the parties.

(2) The value of the construction of an improvement to the fire department or the value of conveyed capital equipment shall be based upon the actual cost of construction or acquisition of said improvement or capital equipment as certified by a professional architect or engineer or as shown by a manufacturer's or supplier's invoice. However, as to the construction of improvements to the fire department, in no event shall any credit be granted in excess of the estimated construction costs provided by a professional architect or engineer and approved by the city unless the construction project is competitively bid, in which case, the credit shall be limited to the actual cost of construction. The cost of professional services shall be competitively bid in accordance with § 287.055, *Florida Statutes* in order to be eligible for impact fee credits; and

(i) If a proposed plan is approved for credit by the city, the applicant or owner and the city shall enter into a credit agreement which shall provide for:

(1) The timing of actions to be taken by the applicant and the obligations and responsibilities of the applicant, including, but not limited to, the construction standards and requirements to be complied with;

(2) The obligations and responsibilities of the city council, if any;

(3) The amount of the credit as determined in accordance with subsection (h) of this section.

(j) Credits shall expire twenty-four (24) months from the date of the credit agreement.

(k) A credit for the conveyance of land shall be granted at such time as the property has been conveyed to and accepted by the city. A credit for the construction of an improvement or conveyance of capital equipment to the fire department shall be granted at such time as the construction is completed, approved and accepted by the city or the time the capital equipment is approved and accepted by the city. The administration of said contribution credits shall be the responsibility of the city administrator or designee.

(1) Any applicant or owner who submits a proposed plan pursuant to this section and desires the issuance of a building permit or other final development order prior to approval of the proposed plan shall pay the applicable fire/EMS impact fee imposed herein. Any difference between the amount paid and the amount due, should the city

administrator or designee approve and accept the proposed plan, shall be refunded to the applicant or owner.

(m) The land or capital equipment or facilities conveyed or constructed, shall only provide improvements required to accommodate growth.

(n) The actual cost for processing of and fees for legal preparation or review of a credit agreement shall be paid by the applicant prior to acceptance of the agreement by city council.

(p) All or a portion of credits provided pursuant to this section may be transferred from one (1) fire/EMS impact construction site to another. Untimely requests to transfer credits shall not be considered, nor shall the city council consider a request to transfer any fire/EMS impact fee credits distributed by the city to any owner of record prior to the effective date of this subsection, unless the project was specifically approved at the time of submittal to allow the future transfer of such credits. The owners of the two sites shall submit a notarized agreement regarding the transfer which provides a legal description of both properties. The actual cost for processing of and fees for legal review of the agreement shall be paid by the parties prior to the city accepting the transfer. Costs for transferring credits shall be imposed by resolution of the city council. Upon acceptance by city council, the city shall notify both parties by certified mail, return receipt requested. The property owner surrendering the credit shall be responsible for paying impact fees imposed by this chapter when the property is developed.

Sec. 12-148. Refund of Impact Fees Paid.

(a) If a building permit or final development order expires or is canceled without commencement of the construction, the owner of record shall be entitled to a refund, without interest, of the impact fee. The owner of record shall submit an application for the refund to the city administrator, or designee, within one hundred eighty (180) days of the expiration of the permit or final development order. Failure to submit the application for refund within the time specified constitutes a waiver of any claim to such monies. Upon review of the completed application the city administrator shall issue the refund if it is clear the building permit or final development order has expired without the commencement of construction.

(b) Any funds not expended or encumbered by the end of the calendar quarter immediately following six (6) years from the date the impact fee was paid shall, upon application of the owner of record, be returned to such owner of record without interest provided that the owner of record submits an application for a refund to the city administrator or designee. This six-year period may be extended by action of the city council for up to an additional three (3) years. Failure to submit the application within the time specified herein constitutes a waiver of any claim to such monies. The city council shall issue such refund if a determination is made that the impact fees were not expended or encumbered within the time specified.

#### Sec. 12-149. Appeals.

Any person who disagrees with a decision or interpretation of this chapter may appeal to the city administrator or designee by filing a written notice of appeal within ten (10) days after the date of the action or decision complained of. The written notice of appeal shall set forth concisely the action or decision appealed as well as the grounds upon which the appeal is based. The city administrator or designee shall consider all facts material to the appeal and render a written decision within thirty (30) days of receiving the appeal. Any person who disagrees with the decision of the city administrator or designee may appeal to the city council by filing a written notice of appeal with the city administrator's office setting forth concisely the decision appealed within ten (10) days after the date of the city administrator's decision. The appeal shall be set for the next available city council meeting for consideration. At the meeting the city council shall render a verbal decision. The minutes of the meeting shall constitute the city's final written decision and shall constitute final administrative review.

**SECTION 2.** Chapter 26, Article VI of the Apopka Code of Ordinances is hereby created, entitled "Police Impact Fees":

#### **ARTICLE VI. POLICE IMPACT FEES**

Sec. 12-160 Intent and Purpose.

(a) The city council expressly finds that the improvements and additions to the police department to be funded by police impact fees provide a benefit to all police impact construction within the city that is in excess of the actual police impact fees. The capital facilities funded by impact fees shall provide law enforcement services to the new users within the city.

(b) The purpose of this article is to require payment of police impact fees by those who engage in police impact construction and to provide for the cost of capital improvements which are required to accommodate such growth. This article shall not be construed to permit the collection of police impact fees in excess of the amount reasonably anticipated to offset the demand on the city police department generated by such applicable police impact construction.

(c) The revision and re-imposition of a police impact fee is to provide a source of revenue to fund the construction or improvement of the police department necessitated by growth.

(d) City council hereby ratifies, adopts, and incorporates herein the "Municipal Impact Fee Study" dated August 31, 2016, prepared by PRMG as the city's police impact fee study, particularly as the report relates to the allocation of a fair share of costs of public facilities required to provide police protection services necessary to serve new development in the city. (e) All impact fees established herein are calculated based on the city's most recent and localized data. Any future amendment to the amount of these impact fees shall be based on the city's most recent and localized data available at that the time of amendment.

#### Sec. 12-161. Definitions.

The following definitions shall apply to this Article:

*Police Impact Construction* shall mean any improvement to land which shall generate the need for police services.

*Nonresidential* includes all land uses not otherwise specified as residential or exempted as set forth herein. This shall include, but is not limited to day care facilities, residential care facilities, nursing homes, boarding houses, educational facilities, cultural facilities, churches, all commercial uses, all transient lodging and entertainment facilities except those which are temporary in nature, all automotive facilities and/or structures, all miscellaneous business uses and services and all industrial uses.

*Residential* includes single-family dwellings, duplex dwellings, mobile homes, multiple family dwelling units, accessory dwelling units, accessory residential structures.

#### Sec. 12-162. Imposition.

TABLE INSET:

(a) Any person who seeks to develop real property located in the city by applying for a building permit, development order, or other permit for police impact construction occurring within the city shall pay the following police impact fees which are based on the city's most recent and localized data:

Development Type	Impact Fee
Residential	
Dwelling	\$747.00
Non-residential	
Retail and Food Service	\$1.00 / Sq. Ft.
Office	\$0.29 / Sq. Ft.

Police Impact Fee Schedule

Government, Institutional, Hotels	\$0.54 / Sq. Ft.
Industrial	\$0.07 / Sq. Ft.
All Others	\$0.41 / Sq. Ft.

(b) The city may charge an administrative charge for the collection of impact fees, however, in no event shall such administrative charge exceed the actual cost incurred by the city for collection of the impact fees. If the option to establish an administrative charge is exercised, then such administrative charge shall be set by resolution of City Council.

(c) No less than 90 days notice shall be provided to the public before the effective date of any amendment to this ordinance which imposes a new or increased impact fee.

Sec. 12-163. Impact Fee Trust Account and Use of Monies.

(a) There is established a trust account for the police impact fees, designated as the "police impact fee trust account," which shall continue to be maintained separate and apart from all other accounts of the city.

(b) The funds collected by reason of establishment of the police impact fees in accordance with this Article shall be used solely for the purpose of acquisition of facilities and equipment determined to be needed to provide police protection for new development within the city. Said funds shall not be used to maintain or repair existing police facilities or equipment or to acquire facilities or equipment to serve existing development.

(c) The City shall spend funds on a first in, first out basis.

Sec. 12-164. Accounting Report and Periodic Adjustments.

The city administrator or designee shall provide an accounting report annually to the city council indicating the amount of fees collected under this article and the amount of fees distributed. The city council shall review the report of the city administrator or designee. The purpose of this review is to analyze use and availability of funds, as well as the effects of inflation on the actual costs of capital improvements, and to review and revise, if necessary, the fee charged new development to ensure it will not exceed its pro rata share for the reasonably anticipated expansion costs of capital improvements for police services necessitated by new development.

Sec. 12-165. Exemptions.

(a) The following shall be exempt from payment of police impact fees:

(1) An alteration or expansion of an existing dwelling unit where no additional dwelling units are created and the use is not changed.

(2) The construction of an accessory building or structure to a residential use which will not create additional uses or an increase in density of the residential development.

(3) The replacement of an existing dwelling unit of the same type and use where no additional dwelling units are created.

(4) The replacement of a lawfully permitted structure, the building permit for which was issued on or before the effective date of this ordinance, or the replacement of a structure that was constructed subsequent thereto and for which the correct police impact fees which were owed at the time the building permit was applied for, were paid or otherwise provided for with a new structure of the same use and at the same location with no increase of density or intensity of development.

(5) A building permit for which the police impact fees have been or will be paid or otherwise provided for pursuant to a written agreement, zoning approval or development order pertaining to development which, by the specific written terms thereof, clearly and unequivocally was intended to provide for the full mitigation of impacts to police facilities by enforcement of the agreement, zoning approval or development order, and not by the application of this ordinance.

(6) A building permit which pertains to residential development which does not result in any additional impact on police facilities and hence cannot be classified as police impact construction; provided, however, that all development shall be presumed to be police impact construction and cause additional impacts on police facilities.

(7) An exemption must be claimed by the feepayer at the time of the issuance of a building permit development order, or other permit. Any exemption not so claimed shall be deemed irrevocably waived by the feepayer.

Sec. 12-166. Individual Calculation of Police Impact Fees.

(a) In the event police impact construction involves a particular land use, and it is unclear which land use category set forth herein applies, the city administrator or designee shall determine the impact to be generated by the proposed police impact construction and shall calculate the appropriate police impact fees utilizing the methodology contained in the police impact fee study. The city administrator or designee shall utilize as a standard in this determination the impact assumed in the most similar police impact fee land use category or any other generally accepted standard source of planning and cost impact analysis.

(b) In the event a police impact construction involves more than one (1) police impact fee land use category, the city administrator or designee shall calculate the police impact fees based upon the impact to be generated by each separate police impact fee land use category included in the proposed police impact construction.

(c) The city council may adopt administrative regulations by resolution to ensure that any affordable housing unit that has received a certificate of affordability from the federal, state, or county government remains affordable.

Sec. 12-167. Conveyance of Land or Equipment and Impact Fee Credits; Transfer of Credits.

(a) In order to provide lands to meet the need for police department sites created by police impact construction or to provide necessary city police capital equipment or facilities, a developer of police impact construction may convey suitable land, capital equipment or facilities, to the city in lieu of paying the police impact fee imposed herein, as agreed to by the city. However, no impact fee reduction shall exceed the amount of the police impact fee imposed in this article.

(b) Any land, capital equipment, or facilities conveyed to the city in lieu of paying the police impact fee imposed herein must be acceptable to the city in terms of suitable size, dimension, soil type, topography, location, accessibility and general character, type and specifications.

(c) Subject to the terms and conditions of this section credit shall be granted against the police impact fee imposed herein for the conveyance of land, capital equipment or facilities that is required pursuant to a development order or permit or made voluntarily in connection with police impact construction. Such conveyance, equipment or facilities shall be subject to the approval and acceptance of city council.

(d) No credit shall be given for the conveyance of land, capital equipment or construction of facilities unless such property is conveyed in fee simple or a bill of sale is executed to the city without further consideration.

(e) No impact fee reduction shall be allowed for private security measures or improvements with only an indirect benefit for police protection to the general public.

(f) Prior to issuance of a building permit, or if no building permit is required, prior to the issuance of the final development order, the applicant shall submit a proposed plan for conveyance or contributions to the police department to the city administrator or designee. The proposed plan shall include:

(1) A designation of the police impact construction for which the plan is being submitted;

(2) A legal description of any land proposed to be conveyed and a written appraisal prepared in conformity with subsection (h) of this section;

(3) A list of the contemplated contributions to the police department and an estimate of the proposed construction costs certified by a professional architect or engineer or an estimate of the proposed value of a proposed conveyance of capital equipment; and

(4) A proposed time schedule for completion of the proposed plan.

(g) Within sixty (60) days after receipt, the city administrator or designee shall recommend approval or denial of the proposed plan in accordance with subsection (h) of this section and, if approval is recommended, establish the amount of credit in accordance with subsection (i) of this section.

(h) In reviewing the proposed plan, the city administrator or designee shall determine:

(1) If such proposed plan is in conformity with needed contemplated improvements and additions to the police department;

(2) If the proposed conveyance of land or capital equipment and construction by the applicant is consistent with the public interest; and

(3) If the proposed time schedule is consistent with the capital improvement program for the police department.

(i) The amount of developer contribution credit shall be determined as follows:

(1) The value of conveyed land shall be based upon a written appraisal of fair market value as determined by a Member Appraisal Institute (MAI) appraiser who was selected and paid for by the applicant, and who used generally accepted appraisal techniques. If the appraisal does not conform to the requirements of this section and any applicable administrative regulations, the appraisal shall be corrected and resubmitted. In the event the city administrator or designee accepts the methodology of the appraisal but disagrees with the appraised value, (s)he may engage another MAI appraiser at the city's expense and the value shall be an amount equal to the average of the two (2) appraisals. If either party does not accept the average of the two (2) appraisals, a third appraisal shall be obtained, with the cost of said third appraisal being shared equally by the city and the owner or applicant. The third appraiser shall be selected by the first two (2) appraisers and the third appraisal shall be binding on the parties.

(2) The value of the construction of an improvement to the police department or the value of conveyed capital equipment shall be based upon the actual cost of construction or acquisition of said improvement or capital equipment as certified by a professional

architect or engineer or as shown by a manufacturer's or supplier's invoice. However, as to the construction of improvements to the police department, in no event shall any credit be granted in excess of the estimated construction costs provided by a professional architect or engineer and approved by the city unless the construction project is competitively bid, in which case, the credit shall be limited to the actual cost of construction. The cost of professional services shall be competitively bid in accordance with § 287.055, *Florida Statutes* in order to be eligible for impact fee credits; and

(j) If a proposed plan is approved for credit by the city, the applicant or owner and the city shall enter into a credit agreement which shall provide for:

(1) The timing of actions to be taken by the applicant and the obligations and responsibilities of the applicant, including, but not limited to, the construction standards and requirements to be complied with;

(2) The obligations and responsibilities of the city council, if any;

(3) The amount of the credit as determined in accordance with subsection (i) of this section.

(k) Credits shall expire twenty-four (24) months from the date of the credit agreement.

(1) A credit for the conveyance of land shall be granted at such time as the property has been conveyed to and accepted by the city. A credit for the construction of an improvement or conveyance of capital equipment to the police department shall be granted at such time as the construction is completed, approved and accepted by the city or the time the capital equipment is approved and accepted by the city. The administration of said contribution credits shall be the responsibility of the city administrator or designee.

(m) Any applicant or owner who submits a proposed plan pursuant to this section and desires the issuance of a building permit or other final development order prior to approval of the proposed plan shall pay the applicable police impact fee imposed herein. Any difference between the amount paid and the amount due, should the city approve and accept the proposed plan, shall be refunded to the applicant or owner.

(n) The land or capital facilities conveyed or constructed, or the equipment conveyed, shall only provide improvements required to accommodate growth.

(o) The actual cost for processing of and fees for legal preparation or review of a credit agreement shall be paid by the applicant prior to acceptance by city council.

(p) All or a portion of credits provided pursuant to this section may be transferred from one (1) police impact construction site to another. Untimely requests to transfer credits shall not be considered, nor shall the city council consider a request to transfer any police impact fee credits distributed by the city to any owner of record prior to the effective date of this subsection, unless the project was specifically approved at the time of submittal to allow the future transfer of such credits. The owners of the two sites shall submit a notarized agreement regarding the transfer which provides a legal description of both properties. The actual cost for processing of and fees for legal review of the agreement shall be paid by the parties prior to the city accepting the transfer. Costs for transferring credits shall be imposed by resolution of the city council. Upon acceptance by the city council, the city shall notify both parties by certified mail, return receipt requested. The property owner surrendering the credit shall be responsible for paying impact fees imposed by this chapter when the property is developed.

#### Sec. 12-168. Refund of Impact Fees Paid.

(a) If a building permit or final development order expires or is canceled without commencement of the construction the owner of record shall be entitled to a refund, without interest, of the impact fee. The owner of record shall submit an application for the refund to the city administrator, or designee, within one hundred eighty (180) days of the expiration of the permit or final development order. Failure to submit the application for refund within the time specified constitutes a waiver of any claim to such monies. Upon review of the completed application the city administrator or designee shall issue the refund if it is clear the building permit or final development order has expired without the commencement of construction.

(b) Any funds not expended or encumbered by the end of the calendar quarter immediately following six (6) years from the date the impact fee was paid shall, upon application of the owner of record, be returned to such owner of record without interest provided that the owner of record submits an application for a refund to the city administrator or designee. This six-year period may be extended by action of the city council for up to an additional three (3) years. Failure to submit the application within the time specified herein constitutes a waiver of any claim to such monies. The city council shall issue such refund if a determination is made that the impact fees were not expended or encumbered within the time specified.

#### Sec. 12-169. Appeals.

Any person who disagrees with a decision or interpretation of this chapter may appeal to the city administrator or designee by filing a written notice of appeal within ten (10) days after the date of the action or decision complained of. The written notice of appeal shall set forth concisely the action or decision appealed as well as the grounds upon which the appeal is based. The city administrator or designee shall consider all facts material to the appeal and render a written decision within thirty (30) days of receiving the appeal. Any person who disagrees with the decision of the city administrator or designee may appeal to the city council by filing a written notice of appeal with the city administrator's office setting forth concisely the decision appealed within ten (10) days after the date of the city administrator's decision. The appeal shall be set for the next available city council meeting for consideration. At the meeting the city council shall render a verbal decision.

The minutes of the meeting shall constitute the city's final written decision and shall constitute final administrative review.

**SECTION 3.** Codification. It is the intent of the City Council of the City of Apopka that the provisions of this Ordinance shall be codified. The codifier is granted broad and liberal authority in renumbering and codifying the provision of this Ordinance; article and section numbers assigned throughout are suggested by the City, consistent with impact fee chapters of other municipalities.

**SECTION 4.** Severability. If any section, sentence, phrase, word or portion of this Ordinance is determined to be invalid, unlawful or unconstitutional, said determination shall not be held to invalidate or impair the validity, force or effect of any other section, sentence, phrase, word or portion of this Ordinance not otherwise determined to be invalid, unlawful or unconstitutional.

**SECTION 5.** Conflicts. This Ordinance supersedes all previous Ordinances relating to fire and police impact fees previously adopted by the City of Apopka, and such Ordinances are hereby vacated and deleted in their entireties. In any case where a provision of this Ordinance is found to be in conflict with a provision of any other existing ordinance of this City, the provision which establishes the higher standards for the promotion and protection of the health and safety of the people shall prevail.

**SECTION 6.** Effective Date. This Ordinance shall become effective on \_\_\_\_\_\_, 2017, or ninety (90) days from the date of the advertised notice for this Ordinance, pursuant to §163.31801, Florida Statutes.

**PASSED AND ORDAINED** this \_\_\_\_\_ day of \_\_\_\_\_, 2017, by the City Council of the City of Apopka, Florida.

READ FIRST TIME:

READ SECOND TIME AND ADOPTED:

Joseph E. Kilsheimer, Mayor

ATTEST:

Linda G. Goff, City Clerk

APPROVED as to form and legality for use and reliance by the City of Apopka, Florida.

Clifford B. Shepard, City Attorney

DULY ADVERTISED FOR PUBLIC HEARING:

#### Backup material for agenda item:

2. Ordinance No. 2544 - Second Reading - Parks and Recreation Impact Fees Glenn A. Irby



### CITY OF APOPKA CITY COUNCIL

CONSENT AGENDA X PUBLIC HEARING SPECIAL REPORTS OTHER: MEETING OF: January 18, 2017 FROM: Administration EXHIBITS: Ordinance 2543 & 2544 Presentations & Studies

#### **SUBJECT:** FIRE, POLICE AND RECREATION IMPACT FEES

#### **<u>REQUEST:</u>** ACCEPTANCE OF ORDINANCE 2543 BY VOTE OF THE CREATION OF NEW FIRE AND POLICE IMPACT FEES AND ACCEPTANCE OF ORDINANCE 2544 BY VOTE TO MODIFY EXISTING PARK AND RECREATION IMPACT FEES

#### SUMMARY:

The City contracted with Public Resources Management Group [PRMG] to conduct a study needed to support its ability to charge impact fees on new construction for both Fire and Police future capital needs. It also contracted with them to study possible modifications to existing Parks and Recreation impact fees. All three completed studies have been previously discussed with Council in workshop settings. Following this staff report are the actual studies produced by [PRMG] along with PowerPoint presentations condensing the information found within each study.

As for the actual fees for Fire, Police and Parks and Recreation, the study supports charging the following impacts on new construction:

#### **Study Supported Police Impact Fees**

Single Family Residential Home	\$747.00	Per Dwelling Unit
Retail and Food Service	\$ 1.00	Per Square Foot
Office	\$.29	Per Square Foot
Government, Institutional and Hotels	\$.54	Per Square Foot
Industrial	\$.07	Per Square Foot
All Others	\$.41	Per Square Foot

#### **Study Supported Fire Impact Fees**

Single Family Residential Home	\$ 708.00	Per Dwelling Unit
Retail and Food Service	\$.64	Per Square Foot
Office	\$.49	Per Square Foot
Government, Institutional and Hotels	\$.87	Per Square Foot
Industrial	\$.07	Per Square Foot
All Others	\$.44	Per Square Foot

#### **Study Supported Park and Recreation Impact Fees**

Single Family Residential Home	\$1,060.00	Per Dwelling Unit
--------------------------------	------------	-------------------

\*Impact Fees for Parks and Recreation can only be rationally charged to new construction of Single Family Residential Homes.

The ordinances to be considered follow this staff report. As approved at the first reading on January 4, 2017, the fees reflect 100% of the study supported fees. It should be mentioned that impact fees are only levied on new construction and existing residents are not affected unless they construct a new home. Sales of existing homes and buildings are not affected either.

#### **FUNDING SOURCE:**

N/A

#### **RECOMMENDATION ACTION:**

Vote to adopt the ordinances being presented to establish new Fire and Police Impact Fees and update existing Impact Fees for Parks and Recreation with direction to staff to increase costs shown in the ordinances to those supported by the Impact Fee Studies performed by PRMG.

#### **DISTRIBUTION**

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief Public Services Director Recreation Director City Clerk Fire Chief



## **Presentation to City of Apopka, Florida**

### **MUNICIPAL IMPACT FEE STUDY**

### **Presented: November 2016**







# BACKGROUND

The Basis for Impact Fees and Related Criteria Have Been Developed Under Florida Statutes and Case Law.

- Dual Rational Nexus
  - Relate Capital Needs to Growth
  - Relate Capital Expenditures to Growth
- Revenue-Producing Ordinance
- Maintain Separate Accounting



# MAJOR OBJECTIVES AND CRITERIA

- Impact Fees Should be Based on the Capital Cost Requirements Anticipated for Providing Service to New Development
- \* Impact Fees Should be Based Upon Reasonable Level of Service Standards that Meet the Needs of the City
- Impact Fees Should Not be Used to Fund Deficiencies in Capital Needs of the City or Pay for Any Operating Costs



# **IMPACT FEE STUDY TASKS**

- **\*** Compile Service Area Forecast
- \* Identify Level of Service Standards
- Review Existing Assets and Future Capital Needs
- Review Impact Fee Ordinance



# FEE CALCULATION METHODOLOGY

- \* Identify Costs to Serve Future Growth
- \* Total Allocated Costs Divided by Projected Change in Units
  - Residential Housing Units
- Rate Calculated Per Unit of Growth
  - Residential Fee per Housing Unit



## **CITY SERVICE AREA FORECAST**

Existing and Projected Population and Dwelling Units [1]			
<u>Year</u>	Total Population	Total Dwelling <u>Units</u>	Average Persons <u>Per Household</u>
2000	26,642	10,091	2.64
2010	41,542	15,707	2.64
2014	45,669	17,160	2.66
2016	47,695	17,921	2.66
2020	52,019	19,546	2.66
2021	53,160	19,975	2.66
2025	57,981	21,786	2.66
2040	80,286	30,167	2.66

 [1] Based on the 2000 and 2010 U.S. Census and estimates for 2014 and 2040 as obtained form the Bureau of Economic and Business Research and Florida Housing Data Clearinghouse.



# PARKS AND RECREATION SERVICES

### Existing Level of Service (LOS)

- 3.0 Open-Space Acres per 1,000 Residents
- City Currently Has Approximately 340 Acres of Open Space
  - Approx. 245.59 Acres of Developed Land
  - Approx. 94.01 Acres of Undeveloped Land
  - Current Surplus of Approximately 103 Compared to Required LOS (196 Acres if Including Undeveloped Land)
- City Currently Provides 12 Different Facilities Which Include Outdoor Parks, Community Centers, Ballfields, etc.



## PARKS AND RECREATION SERVICES

### Summary of Capital Costs

- Cost of Existing Facilities \$26,130,911
- Cost of Future Facilities <u>8,099,960</u>
- Total Cost of Facilities 34,230,871
- Grants & Contributions (2,254,392)
- Total Net Facilities Cost \$31,976,479
- ✤ Estimated Future Residential Units 2040 30,167
- ✤ Estimated Current Residential Units 2016 17,921
- ✤ Projected Growth in Residential Units 12,246
  - Percentage Allocable to New Growth 40.59%



## PARKS AND RECREATION SERVICES

### Summary of Capital Costs

- Total Net Facilities Cost \$31,976,479
- % Allocable to Growth 40.59%
- Cost of Allocable Facilities \$12,980,579

### Proposed Impact Fee Calculation

- Cost of Allocable Facilities \$12,980,579
  Projected Growth in Units <u>12,246</u>
- Cost Per Unit \$1,060.00


# PARKS AND RECREATION SERVICES

### **Existing and Proposed Impact Fees**

Existing Rates	<u>Measure</u>	<u>Fee Amount</u>
<b>Residential Impact Fee</b>	Dwelling	\$241.05
Hotel / Motel Impact Fee	Unit	\$50.00
Proposed Rates		
<b>Residential Impact Fee</b>	Dwelling	\$1,060.00
Hotel / Motel Impact Fee	N/A	N/A
Other Community Averages	Dwelling	\$1,274.61



## PARKS AND RECREATION SERVICES





## STAFF PROPOSED IMPACT FEE LEVELS

### **Existing and Proposed Residential Impact Fees**

<u>Residential</u>	<u>Measure</u>	<u>Fee Amount</u>
Existing Impact Fee	Dwelling	\$241.05
<b>Proposed Parks and Recreation Fee</b>		
Full Impact Fee	Dwelling	\$1,060.00
Staff Proposed Impact Fee [*]	Dwelling	\$848.00
Other Community Averages	Dwelling	\$1,274.61

[\*] Based on 80% of Full Fee Level being adopted. Fees can be incrementally phased-in to full level over time.



## PARKS AND RECREATION SERVICES



## SINGLE FAMILY ALL IN FEE COMPARISON

Impact Fee Type	Orange County	Apopka Existing	Apopka Full Fee	Staff Proposed
Police [1]	\$271.00	N/A	\$747.00	\$597.60
Fire / EMS [1]	270.00	N/A	708.00	566.40
Parks & Recreation [1]	971.00	\$241.00	1,060.00	848.00
Transportation [2]	3,761.00	3,101.00	3,101.00	3,101.00
Water (W/O RC) [2]	1,791.00	1,276.00	1,276.00	1,276.00
Wastewater [2]	<u>3,346.00</u>	4,775.00	4,775.00	4,775.00
Total	\$10,410.00	\$9,393.00	\$11,667.00	\$11,164.00

[1] Proposed Fees for Police, Fire and Parks & Recreation shown at 80% of full amount.

[2] Fees shown remaining at existing level as recent studies were for Police, Fire, and Parks & Recreation only.



# CONCLUSIONS

- Impact Fees Are Necessary to Fund the Capital and Infrastructure Demands That New Development Places on the City
- \* Maintaining These Fees at Artificially Low Levels Has Placed, and Will Continue to Place, the Burden of Providing These Capital and Infrastructure Necessities on Current Residents As Opposed to the New Growth that Is Creating the Demand



# RECOMMENDATIONS

### Adopt Proposed Impact Fees

- Consider Percentage of Proposed Fee
- Consider Appeal Process / Dispute Resolution

### \* Review Fees Periodically (Every 3-5 Years)

- Development Trends
- Capital Needs
- Cost Allocation Process
- Maintain Separate Accounting for Collection and Usage of Fees



# **Questions & Discussion**



## CITY OF APOPKA, FLORIDA



# PARKS AND RECREATION IMPACT FEE STUDY

November 28, 2016





November 28, 2016

Honorable Mayor and Members of the City Council City of Apopka 120 E. Main Street Apopka, FL 32703

#### Subject: Parks and Recreation Impact Fee Study

Ladies and Gentlemen:

We have completed our study of the municipal impact fees for parks and recreation services for the City of Apopka (the "City") and have summarized the results of our analysis, assumptions, and conclusions in this report, which is submitted for your consideration. This report summarizes the basis for the proposed impact fees in order to provide funds to meet the City's capital expenditure requirements for such services allocable to growth.

During the course of the study, it was determined that the proposed impact fees should meet a number of goals and objectives. These goals and objectives primarily deal with fee sufficiency and level. Specifically, the major objectives considered in this study include:

- The Impact Fees should be sufficient to fund the projected capital requirements associated with providing service capacity related to new growth and development;
- The Impact Fees should not be used to fund deficiencies in operating or capital needs of the City, if any; and
- The Impact Fees should be based upon a reasonable level of service standards that meet the needs of the City and are comparable to industry standards.

The proposed parks and recreation impact fees presented in this report should meet these objectives. As such, based on information provided by the City staff and the assumptions and considerations reflected in this report, Public Resources Management Group, Inc. considers the proposed fees to be cost-based, reasonable, and representative of the capital funding requirements of the City's parks and recreation services that are related to providing service to new development.

K:\1212-05\Rpt\Apopka Report

Honorable Mayor and Members of the City Council City of Apopka November 28, 2016 Page 2

We appreciate the cooperation and assistance given to us by the City and its staff in the completion of the study.

Very truly yours,

Public Resources Management Group, Inc.

lung L. Thomas

Henry L. Thomas Vice President

Shanne Transio

Shawn Ocasio Rate Consultant

HLT/sao

### CITY OF APOPKA, FLORIDA

#### PARKS AND RECREATION SERVICES IMPACT FEE STUDY

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### CITY OF APOPKA, FLORIDA

#### PARKS AND RECREATION SERVICES IMPACT FEE STUDY

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### EXECUTIVE SUMMARY AND RECOMMENDATIONS

#### CITY OF APOPKA, FLORIDA

#### PARKS AND RECREATION SERVICES IMPACT FEE STUDY

#### EXECUTIVE SUMMARY AND RECOMMENDATIONS

#### **EXECUTIVE SUMMARY**

The purpose of an impact fee is to assign, to the extent practical, growth-related capital costs to new development responsible for such costs. To the extent population growth and associated development requires capacity-related capital costs to provide municipal services, equity and modern capital funding practices suggest the assignment of such costs to the new development responsible for such costs. Thus, the collection of impact fees is an appropriate funding strategy that the city of Apopka (the "City") can use to help fund Parks and Recreation services that will be required by new development.

Public Resources Management Group, Inc. ("PRMG") was retained by the City to develop proposed impact fees for Parks and Recreation Services and this report summarizes the development of proposed impact fees associated with providing such services.

Based on the assumptions, considerations and discussions set forth in this report, the following summarizes the proposed impact fees for the various City residential classifications as follows:

Parks and Recreation Services	Proposed Impact Fees
Single Family Residential / Unit	\$1,060.00
Condominium / Unit	\$1,060.00
Planned Unit Development / Unit	\$1,060.00
Multifamily / Unit	\$1,060.00
Retirement Community / Unit	\$1,060.00
Mobile Home / Unit	\$1,060.00
Hotel or Motel / Unit	N/A

The following discussion is a summary of the findings and conclusions developed during our investigation, analyses, and preparation of the proposed fees:

1. The permanent residential population of the City based on estimates developed using Census data and growth estimates provided by City staff is estimated at 47,695 in 2016 and is projected to be approximately 80,286 by 2040, for an average annual growth rate of approximately 2.2%. The estimated total number of households is expected to increase from 17,921 (based on 2.66 persons per household today) to 30,167 for a net gain of 12,246 households during the forecast period from 2016 through 2040.

- 2. The parks and recreation impact fees are proposed to be charged solely to residential properties. The current practice of collecting parks and recreation impact fees from hotels and motels, while historically utilized by the City, should be ended due to the difficulty of establishing a valid level of service rational nexus for the fee. The proposed application method applies the impact fee per dwelling unit for the residential classes (e.g. single family, multi family, condominium, retirement community, mobile homes, etc.). The utilization of this method of applying parks and recreation fees is common and is used to some degree by all local governments surveyed.
- 3. The level of service standard for parks, as adopted by the City in its Comprehensive Plan, is based on the amount of open space provided for such services. The current standard for this service is 3.0 acres per 1,000 population.

Based on an inventory of open space dedicated to parks, the City currently has a surplus of available open space, as it relates to the satisfaction of the level of service standards as of the current year.

4. The parks and recreation impact fee was based on both the estimated cost of facilities (buildings, ball fields, basketball courts, picnic facilities, etc.) planned to meet the recreational facility standards assumed for the City and historical capital costs. Based on the expected costs of these facilities and the level of service standard for recreational facilities, the cost per equivalent impact fee unit was determined.

The subsequent sections of this report provide detailed discussions of the development of the proposed impact fees for parks and recreation services.

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## INTRODUCTION

#### **SECTION 1**

#### **INTRODUCTION**

#### INTRODUCTION

The City of Apopka (the "City") is located in northwest Orange County 12 miles northwest of the City of Orlando, a major metropolitan area. The City comprises 30 square miles and is one of the fastest growing cities in Florida. The municipal services in demand include, among others, parks and recreation services. The City's population as of the 2010 Census was 41,542. The current population is estimated to be 47,695 in 2016. It is anticipated that the City will experience significant growth over the next several years. Based on growth projections obtained from the University of Florida's Bureau of Economic and Business Research and discussions with the City's Planning Department, the population is expected to grow to 80,286 by 2040.

The City does currently charges impacts fees for parks and recreation services but has not updated these fees since 1991. In order to help fund parks and recreation service capacity required to serve new development, the City authorized Public Resources Management Group, Inc. ("PRMG") to develop proposed parks and recreation impact fees.

#### AUTHORIZATION

PRMG was authorized by the City to evaluate and develop parks and recreation impact fees pursuant to a letter agreement between the City and PRMG. The scope of work for this project, as defined in the letter agreement, was to:

- 1. For each service, review and analyze the capital requirements of the City that are needed to maintain the level of service standards for parks and recreation service. This analysis includes a review of the City's current and planned investment in parks and recreation facilities.
- 2. Where appropriate, develop a fee proposed to be charged to new development in order to recover the capital costs associated with providing parks and recreation services. This analysis includes the apportionment of costs among existing and future development, and the development of the fee per equivalent billing unit.
- 3. Develop a comparison of the impact fees and associated billing attributes for similar charges imposed by other neighboring jurisdictions.
- 4. Prepare a report that documents our analyses, assumptions, and conclusions for consideration by the City.

#### **CRITERIA FOR IMPACT FEES**

The purpose of an impact fee is to assign, to the extent practical, growth-related capital costs to those new customers that benefit from the service capacity and facilities funded by such expenditures. To the extent new population growth and associated development requires capacity-related capital costs to provide municipal services, equity and modern capital funding practices suggest the assignment of such costs to the new development responsible for such costs rather than the existing population base. Generally, this practice has been labeled as "growth paying its own way."

Within the State of Florida, a recently adopted statute authorizes the use of impact fees. The statute was generally developed based on case law before the Florida courts and broad grants of power including the home rule power of Florida counties and municipalities. Section 163.31801 of the Florida Statutes was created on June 14, 2006, and amended in 2009 and 2011. This section is referred to as the "Florida Impact Fee Act." Within this section, the Legislature finds that impact fees are an important source of revenue for local government to use in funding the infrastructure necessitated by new growth. Section 163.31801 of the Florida Statutes, as amended, further provides that an impact fee adopted by ordinance of a county or municipality or by resolution of a special district must, at a minimum:

- 1. Require that the calculation of the impact fee be based on recent and localized data;
- 2. Provide for accounting and reporting of impact fee revenues and expenditures in a separate accounting fund;
- 3. Limit administrative charges for the collection of impact fees to actual costs;
- 4. Require that notice be provided no less than ninety (90) days before the effective date of an ordinance or resolution imposing a new or increased impact fee; and
- 5. Requires an affidavit addressed to the Auditor General that the utility has complied with this statute in the Comprehensive Annual Financial Statements.

This section is further reinforced through existing Florida case law and the Municipal Home Rule Powers Act that grants Florida municipalities the governmental, corporate, and proprietary powers to enable them to conduct municipal government, perform municipal functions, and render municipal services, as limited by legislation or as prohibited by state constitution or general law. Florida courts have ruled that the Municipal Home Rule Powers Act grants the requisite power and authority to establish valid impact fees. The authority for Florida governments to implement valid system impact fees is further granted in the Florida Growth Management Act of 1985<sup>[1]</sup>.

The Act allows for impact fees under land use regulation by stating:
"This section shall be construed to encourage the use of innovative land development regulations which include provisions such as the transfer of development right, incentive and inclusionary zoning, planned unit development, capital charges, and performance zoning."—Florida Statutes, § 163.3202(3).

The initial precedent for impact fees in Florida was set in the Florida Supreme Court decision, *Contractors and Builders Association of Pinellas Authority v. The City of Dunedin, Florida.* In this case, the Court's ruling found that an equitable cost recovery mechanism, such as impact fees, could be levied for a specific purpose by a Florida municipality as a capital charge for services. An impact fee should not be considered as a special assessment or an additional tax. A special assessment is predicated upon an estimated increase in property value as a result of an improvement being constructed in the vicinity of the property. Further, the assessment must be directly and reasonably related to the benefit that the property receives. Conversely, impact fees are not related to the value of the improvement to the property, but rather to the property's use of the public facility and the capital cost thereof.

Until property is put to use and developed, there is no burden upon servicing facilities and the land use may be entirely unrelated to the value or assessment basis of the underlying land. Impact fees are distinguishable from taxes primarily in the direct relationship between amount charged and the measurable quantity of public facilities or service capacity required. In the case of taxation, there is no requirement that the payment be in proportion to the quantity of public services consumed since tax revenue can be expended for any legitimate public purpose.

Based on Section 163.31801 of the Florida Statutes and existing Florida case law, certain conditions are required to develop a valid impact fee. Generally, it is our understanding that these conditions involve the following issues:

- 1. The impact fee must meet the "dual rational nexus" test. First, impact fees are valid when a reasonable impact or rationale exists between the anticipated need for additional capital facilities and the growth in population. Second, impact fees are valid when a reasonable association, or rational nexus, exists between the expenditure of the impact fee proceeds and the benefits accruing to the growth from those proceeds.
- 2. The system of fees and charges should be set up so that there is not an intentional windfall to existing users.
- 3. The impact fee should only cover the capital cost of construction and related costs thereto (engineering, legal, financing, administrative, etc.) for capacity expansions or other additional capital requirements that are required solely due to growth. Therefore, expenses due to rehabilitation or replacement of a facility serving existing customers (e.g., replacement of a capital asset) or an increase in the level of service should be borne by all users of the facility (i.e., existing and future users). Likewise, increased expenses due to operation and maintenance of that facility should be borne by all users of the facility.
- 4. The City should maintain an impact fee resolution that explicitly restricts the use of impact fees collected. Therefore, impact fee revenue should be set aside in a separate account, and separate accounting must be made for those funds to ensure that they are used only for the lawful purposes described above.

Based on the criteria above, impact fees that are summarized in subsequent sections of this report: i) will include only the cost of the capital facilities necessary to serve new customer

growth; ii) will not reflect renewal and replacement costs associated with existing capital assets of the City; and iii) will not include any costs of operation and maintenance of the facilities.

#### **IMPACT FEE METHODS**

There are several different methods for the calculation of an impact fee. The calculation is dependent on the type of fee being calculated (e.g., water, wastewater, police, fire/rescue recreation services, transportation, etc.), available cost and engineering data, and the availability of other local data such as household and population projections, current levels of service, and other related items. The proposed impact fees reflected in this report are predominately based on a combination of two methods. These two methods are: i) the improvements-driven method; and ii) the standards-driven method. These methods have been utilized in the development of impact fees for local governments throughout Florida.

The improvements-driven method is an approach that utilizes a specific list of existing or planned capital improvements over a period of time. For example, the fee may correspond to the level of capital improvements that have been identified in the capital improvements element of the Comprehensive Plan or capital improvement budget of the local government. The standards-driven method does not utilize the cost of improvements based on anticipated needs as stated in the capital improvement plan but rather uses a set of theoretical standards to determine the cost of the improvements associated with new growth. For example, the standards-driven method used to calculate parks and recreation services impact fees would consider the cost of each additional acre required to maintain a level of service standard required by the City. As each community may not be reflective of survey results, a City may adopt its own standards, and many do so as part of the Comprehensive Plan. The primary difference between the two methodologies is how the capital costs, which must be recovered from the application of the fee, are calculated.

The impact fees proposed herein for parks and recreation services include the application of both the standards-driven and improvement-driven methods based on the capital improvement plan for the Parks and Recreation Department based on the City's current service level standards.

#### **SUMMARY OF REPORT**

In addition to Section 1, this report has been subdivided into two (2) other sections. The following is a brief discussion of the remaining sections included in this report.

Section 2 – <u>Service Area</u>. This section of the report provides a general discussion of the residential land use characteristics. Also presented in this section is the forecast of the residential dwelling unit development that is necessary in the design of the impact fees for the municipal services.

Section 3 – <u>Parks and Recreation Impact Fee</u>. This section discusses the development of the proposed impact fee for parks and recreation service, including the capital requirements associated with providing such services, the methodology for the determination of the proposed fees, assumptions utilized in the design of the fees, and other factors associated with the fee determination.

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## **SERVICE AREA**

#### **SECTION 2**

#### GENERAL

This section provides a general discussion of the current service area, including population and housing statistics and other demographic information related to land use. Additionally, a discussion of the anticipated growth in population and associated growth in residential dwelling units is also contained in this section.

#### POPULATION AND DEVELOPMENT FORECAST

Regardless of the approach taken to formulate impact fees, it is necessary to develop a forecast of the population of the City in order to: i) have an appropriate planning horizon to ensure that capital improvement needs and costs are apportioned over a suitable growth segment; ii) link LOS requirements to the capital facility plan; and iii) identify any deficiencies in existing capital facilities related to the LOS standards and current population served.

As shown in Table 2-1 at the end of this section, the City's estimated total population as of 2016 was 47,695. Based on information provided by the City, it is estimated that the total population will approach approximately 80,286 residents by the year 2040. Thus, the population growth anticipated by the City is expected to be significant, approximately 2.2% on an average annual basis through the year 2040.

Historical and Projected Population and Dwelling Units			
			Average Persons
	Total	Total	Per Occupied
Year	Population	Dwelling Units	Dwelling Unit
2000 [1]	26,642	10,091	2.64
2010 [1]	41,542	15,707	2.64
2016	47,695	17,921	2.66
2040 [2]	80,826	30,167	2.66

[1] Amounts derived from the 2000 and 2010 Census.

[2] Amounts estimated based on information obtained from the University of Florida's Bureau of Economic and Business Research and discussions with the City's Planning Department.

To the extent the projections of future development materially changes, it would then be appropriate for the City to re-evaluate the impact fees developed in this report.

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### Section 2 City of Apopka, Florida Parks and Recreation Impact Fee Study

### List of Tables

Table	Description
2-1	Population Detail and Housing Elements

# Table 2-1City of Apopka, FloridaParks and Recreation Impact Fee Study

#### **Population Detail and Housing Elements [1]**

Line No.	Fiscal Year	Annual Average Rate	Projected Total Population	Total Residential Units	Average Pop. per Unit
1	2000		26,642	10,091	2.64
2	2010	4.54%	41,542	15,707	2.64
3	2014	2.40%	45,669	17,160	2.66
3	2016	2.19%	47,695	17,921	2.66
4	2020	2.19%	52,019	19,546	2.66
5	2025	2.19%	57,981	21,786	2.66
6	2040	2.19%	80,286	30,167	2.66

#### Footnotes

[1] Based on the 2000 and 2010 U.S. Censuses and estimates for 2014 and 2040 as obtained from the University of Florida's Bureau of Economic and Business Research and Florida Housing Data Clearinghouse.



## PARKS AND RECREATION IMPACT FEES

#### **SECTION 3**

#### PARKS AND RECREATION IMPACT FEES

#### GENERAL

This section provides a discussion of the development and design of the proposed impact fees for parks and recreational services. Included in this section is a discussion of adopted level of service ("LOS") standards, facility requirements, and related capital costs included as the basis for the fee determination, and the design of the fee to be applied to new growth within the City.

#### **DEFINITION OF RECREATIONAL FACILITIES**

The Florida Department of Environmental Protection ("FDEP") has identified seven classifications or categories of parks. The seven classifications are: i) Equipped play area and tot lot; ii) neighborhood park; iii) community park; iv) urban open space; v) urban-district park; vi) regional park; and vii) beach access site. There are specific site guidelines for the recreational classifications that are basically directed towards size, accessibility, and population requirements. The following is a discussion of selected site guidelines as identified by the FDEP:

<u>Equipped Play Area and Tot Lot</u> – These recreational areas generally consist of open areas with play apparatus for school age or preschool children. Usually, these areas range in size from onequarter to one acre and serve neighborhoods of between 500 and 2,500 people. Recommended facilities include playground equipment, benches and picnic tables, landscaping and open space.

<u>Neighborhood Park</u> – These recreational areas generally consist of a variety of facilities designed for the specific needs of the neighborhood. This park is usually considered as a "walk-to" park where access is directed towards the local residents of the neighborhood. The park is usually designed to serve a radius of up to a half mile and has a size ranging from five to ten acres (i.e., approximately two acres per 1,000 people). Recommended facilities include playground equipment, recreational buildings, multipurpose courts, sports fields, picnic areas, and open space.

<u>Community Park</u> – These recreational areas are considered as "ride-to" parks and are located on major collector or arterial streets. This type of park is designed to serve the needs of four to six neighborhoods or generally a radius of up to three miles. It is recommended that this type of park be a minimum of twenty (20) acres based on a minimum standard of two (2) acres per 1,000 population. Just as the neighborhood park is designed to serve the needs of the neighborhood, a community park is designed to meet the needs of the surrounding community. Recommended facilities may include swimming pools, ball fields, tennis courts, playground equipment, multipurpose courts, recreation buildings, sports fields, and other associated equipment. The park should also include allowances for open space, adequate parking, and landscaping. The facilities included in the neighborhood park may also be included in a community park.

<u>Urban Open Space</u> – These areas are landscaped or natural open areas usually located within built-up areas and may serve a variety of population sizes based on the size of the open space.

The principal function of these areas is to provide a buffer to congested environments. Facilities for this type of park may include benches, commemorative structures, trails, and paths.

The foregoing recreational facilities may also be classified into two categories: resource-based and activity-based. Resource-based sites and facilities are defined as those centered around particular natural resources. These sites provide opportunities for activities such as picnics, hiking, water sports, fishing or just exploring nature. Activity-based recreational sites and facilities are defined as those developed for the enjoyment of particular commercial or non-commercial activities. These sites include facilities for basketball, baseball, football, soccer, golf, amusement parks, arcades, water parks, and senior citizen centers.

Historically, neighborhood parks and community parks have comprised most of the public recreational facilities within the City. The activities associated with these parks are provided in the form of an amphitheater, playgrounds, picnic areas, walking trails, tennis and basketball courts, soccer and baseball fields, and other athletic activities. Involvement within the City is further encouraged through community centers. The City's existing public recreational facilities provide diverse recreational opportunities for all residents.

#### LEVEL OF SERVICE STANDARDS

Since 1986, the City has maintained a LOS for recreational open space including a set of guidelines for recreational facilities. With respect to open space, and as referenced in the City's Comprehensive Plan, the City has adopted an LOS standard of three (3) acres per 1,000 residents. The City currently owns and maintains an extensive inventory of parks. The City currently has approximately 340 total acres (245.59 developed acres and 94.01 undeveloped acres) considered applicable toward its recreation space level of service. City owned facilities include Community Parks (220.00 developed acres and 94.01 undeveloped acres), Neighborhood Parks (11.84 developed acres), and Special Use Facilities (13.75 developed acres). Based on the current estimated population of 47,695, the City has a surplus of 102.51 acres (or 196.52 if including undeveloped acreage). The City's buildout population is currently estimated at 80,286 residents, which will require approximately 240.86 acres of open space.

Summary of Current LOS Surplus/(Deficiency)		
Description	Fiscal Year 2016	Projected Fiscal Year 240
Estimated Total Population	47,695	80,286
Open Space LOS	3.0 Acres per 1,000 Population	3.0 Acres per 1,000 Population
Required Acres	143.08 Acres	240.86 Acres
Current Inventory (Developed)[*]	245.59 Acres	245.59 Acres
Current Surplus / (Deficiency) [*] As shown on Table 3-1.	102.51 Acres	4.73 Acres

In addition to open space, the City's Comprehensive Plan also includes goals and objectives relating to recreational facilities. The Comprehensive Plan indicates under Section VI Recreation and Open Space Element the City's goal to make an effort to provide recreational facilities at the levels based on the guidelines published in the Florida's Statewide Comprehensive Outdoor Recreation Plan. It is assumed that the projects included in the capital plan, which served as the basis for the impact fees, were developed based on the objectives of the City's Comprehensive Plan regarding recreation facilities.

#### DESIGN OF PARKS AND RECREATION IMPACT FEE

A blend of the standards-driven and the improvements-driven methods was used to determine the Recreation impact fee. With this approach, the standards-driven method was used in determining the facilities required to provide the City's level of service standards for recreation. The improvements-driven method can be used to allocate these costs to the population served, which in this case are the number of households at buildout. When combined with the estimated cost of the existing facilities, the total capital investment in recreation facilities can be projected and allocated per household on a system-wide "buy-in" basis. It should be noted that in the development of the proposed impact fees, the total cost or capital investment in facilities is reduced by grants and other funding contributions The following is a brief description of the three-step process used in this study:

- <u>Development of Total Capital Need</u> Based on the City's cost of developing existing and future park facilities, and population projections, the total cost to serve the City's residents is developed.
- <u>Development of Equivalent Impact Fee Units</u> This step develops the estimated number of equivalent impact fee units such that a specific rate can be developed. This municipal service is applicable only to the residential class and the equivalent unit is considered to be a resident dwelling unit.
- <u>Calculation of Cost per Equivalent Impact Fee Unit</u> Once the total capital costs allocable to the future growth of the City and the per customer equivalent impact fee units were estimated, the cost per equivalent impact fee unit was calculated.

#### **Parks and Recreation Impact Fee Assumptions**

In the development of the recreation facility component of the recreation impact fees, several assumptions were required. The major assumptions used in the development of the impact fees are as follows:

- 1. The recreation impact fee was calculated using a blend of the standards-driven and improvements-driven methods. The standards-driven method was used in determining the recreation needs of the City and it was assumed that the projects detailed in the City's capital improvements plan incorporated the standards within the design of the various recreation facilities noted in the plan. The improvements-driven method refers to the allocation of the cost of these facilities to the projected growth in population through buildout.
- 2. The total cost of the existing recreation facilities, planned improvements to those facilities, and future parks is \$34,230,871 based on data provided by City staff as shown on Tables 3-2 and 3-3.
- 3. City staff has provided data indicating a total of \$2,254,392 in contributions from other sources, including grants and donations, which have been or are projected to be received

toward the funding of the City's recreation facilities. The contributions from other sources were included as a credit in the calculation of the recreation impact fee.

4. The fee per residential unit was based on the buildout population discussed in Section 2 by of 80,286 residents.

#### **Parks and Recreation Impact Fee Calculation**

Based on the above-referenced assumptions, the recreation facility impact fee as calculated on Table 3-4 was determined as follows:

<b>Calculation of Parks and Recreation Impact Fee</b>	•
Description	Amount
Projected Population in 2040	80,286
Estimated Current Population	47,695
Projected Remaining Growth in Population through 2040	32,591
Projected Remaining Growth in Population through 2040	32,591
Estimated Persons Per Residential Unit	2.66
Projected Remaining Growth in Residential Units through 2040	12,246
Projected Population in 2040	80,286
Estimated Persons Per Residential Unit	2.66
Projected Residential Units in 2040	30,167
Projected Remaining Growth in Residential Units through 2040	12,246
Projected Residential Units in 2040	30,167
Percentage of Cost of Facilities Attributable to Growth	40.59%
Total Cost of Recreation Facilities	\$34,230,871
Total Contributions From Other Sources	(2,254,392)
Total Cost After Contributions from Other Sources	\$31,976,479
Total Cost After Contributions from Other Sources	\$31,976,479
Percentage of Cost of Facilities Attributable to Growth	40.59%
Cost of Facilities Allocated to Growth	\$12,980,579
Cost of Facilities Allocated to Growth	\$12,980,579
Projected Remaining Growth in Residential Units through 2040	12,246
Average Cost of Recreational Facilities Per Residential Unit	\$1,060.00

#### **IMPACT FEE COMPARISONS**

In order to provide the City additional information about the proposed impact fees, a comparison of the proposed fees for the City and those charged by other jurisdictions was prepared. Table 3-5 at the end of this report summarizes the impact fees for recreational services charged by other communities with the proposed rates of the City. Please note that each community may establish a different LOS standard to meet its demographic needs for recreation facilities and activities. The City can anticipate variances between other communities.

### Section 3 City of Apopka, Florida Parks and Recreation Impact Fee Study

#### List of Tables

Table	Description
3-1	Inventory of City Parks and Recreational Facilities
3-2	Summary of Existing City Investments in Parks and Recreation
3-3	Summary of Capital Projects to Improve and Expand Recreation Services
3-4	Design of Recreation Impact Fee
3-5	Parks and Recreation Impact Fee Comparison

## Table 3-1City of Apopka, FloridaParks and Recreation Impact Fee Study

#### Inventory of City Parks and Recreational Facilities [1]

No.	Facility Classification	Acres	Activity	Facilities
1	Special Use Facilities	33.08		
2	Museum of the Apopkans	0.62	Active	Museum with Artifacts
3	Connelly Property [2]	2.70	N/A	Open Space
4 5 6 7 8 9 10 11	Apopka Community Center	1.72	Active	Main Room Private Meeting Room Full Commercial Kitchen Restrooms On and Off Site Parking Audio / Visual Equipment Dance Floor Stage
12	Highland Manor	11.41	Active	Open Space / Wedding Venue / Ballroom
13	McBride Estate [2]	16.63	N/A	Open Space
14	Community Parks	220.00		
15 16 17 18	Apopka Athletic Complex	13.72	Active	Soccer Fields Softball Fields Concession Stand Operations Building
19 20 21 22	Doctors Dog Park	5.12	Passive	Park Benches Water Fountains Pet Shower Pet Memorial Bridge
23 24 25 26 27 28 29 30 31	Edwards Field / Kit Land Nelson Park	13.86	Active	Picnic Area Gazebo Tennis Courts Racquetball Courts Playground Multi-purpose Fields Overflow Parking for Fran Carlton Center Historical Grandstand Open Grassy Area
32 33 34 35 36 37 38 39 40 41 42	Northwest Recreation Complex	182.70	Active	Soccer Fields Softball Fields Baseball Fields Multi-purpose Fields Sand Volleyball Courts Outdoor Basketball Courts Tennis Courts Walking Trail Amphitheater Playground Concession Stands

## Table 3-1City of Apopka, FloridaParks and Recreation Impact Fee Study

#### Inventory of City Parks and Recreational Facilities [1]

Line

Line				
No.	Facility Classification	Acres	Activity	Facilities
43				Lightning Protection System
44	Fran Carlton Center	4.60	Active	Community Center
45				Lightning Protection System
46	Neighborhood Parks	11.84		
47	Alonzo Williams Park	3.23	Active	Neighborhood Community Center
48				Outdoor Basketball Courts
49				Multi-purpose Fields
50				Playground
51				Lightning Protection System
52	Dream Lake Park	1.46	Passive	Lakefront Picnic Area
53				Picnic Tables
54				Shoreline Access
55	Lake Avenue Park	1.15	Active	Open Space
56				Picnic Area
57	Former Little League Site	6.00	Active	Baseball Fields
58	C			Concession Stand
59				Building with Offices
	Summary			
60	Special Use Facilities	33.08		
61	Community Parks	220.00		
62	Neighborhood Parks	11.84		
63	Adjustments for Facilities Not for Public Use	(19.33)		
64	Total	245.59		

Footnotes

[1] Inventory as provided by the City and in service as of September 30, 2015.

[2] The facility is currently not designated for public use and, based on discussions with City staff, will be taken out of the City inventory.

#### Table 3-2 City of Apopka, Florida Parks and Recreation Impact Fee Study

#### Summary of Existing City Investments in Parks and Recreation

Fixed Assets       Land       1     Land, Edward Field     \$\$20,003     Land     \$\$20,003     \$\$0     \$\$0     \$\$0     \$\$0       2     Land, Williams Park     16,790     Land     16,790     0     0     0     0       3     Land, Williams Park     14,107     Land     14,107     0     0     0     0       4     Land, Appla Athletic Complex     245,859     Land     425,859     0     0     0     0     0       5     Land, Collins Property     60,000     Land     60,000     0	Line			Asset			tegory Allocated Amou			
Inst.     East     East <theast< th="">     East     East     <th< th=""><th>No.</th><th>Description</th><th>Acquisition Cost</th><th>Category</th><th>Land</th><th>Facility</th><th>Activity</th><th>Equipment</th><th>Excluded</th><th>Total</th></th<></theast<>	No.	Description	Acquisition Cost	Category	Land	Facility	Activity	Equipment	Excluded	Total
1     Lassel BiA     SAURE     Lass     TAUR     B0     S0     S0     S0     S0       1     Lass Alges Addies Conges     14500     Lass     14500     0										
1     Lad. Nume hat     Lad.     Lad. Nume hat     Lad.     Lad. Nume hat     0     0     0       1     Lad. Nume hat     14.037     Lad.     14.037     0 <td< td=""><td></td><td></td><td>\$20,002</td><td><b>.</b> .</td><td>\$20,002</td><td>¢0</td><td>¢0</td><td>¢0</td><td>60</td><td>620.002</td></td<>			\$20,002	<b>.</b> .	\$20,002	¢0	¢0	¢0	60	620.002
1     Lad. Apple. Add Sc. Units.     Add Sc. Units.       1     Lad. Apple. Add Sc. Units.     32.00     Lad. Sc. Units.     0     0     0     0       1     Lad. Control. Propres.     34.33     Lad. 41.33     0     0     0     0     0       1     Lad. Control. Propres.     32.000     Lad. 41.33     0     0     0     0     0       1     Lad. Control. Propres.     32.000     Lad. Montrol. Control. Propres.     30.000     Lad. Montrol. Control. Propres.     30.000     0	-									\$20,003 16,790
I     EAU Apple Adding Corpts     58,00     Lead     25,00     0     0     0     0       I     Land Med Adding Corpts     1,000     Land Med Adding Corpts     0										14,107
5     Lat. High School Abshire Complex     245.89     Lat.     10     0										82,609
1     Lad. Colin Property     60,000     Lad. Lad. Lad. Lad. 20,000     0     0     0     0       1     Lad. Moren of the repetate     24,000     Lad. Lad. Lad. 20,000     0     0     0     0       1     Lad. Moren of the repetate     24,000     Lad. 20,000     0     0     0     0       1     Lad. Moren of the repetate     20,000     Lad. Moren of the repetate     0	5					0	0	0	0	245,859
i     Lad.     Lad.     TAO.     Lad.     TAO.     Lad.     Lad.     Description     Description <thdescription< th="">     Description</thdescription<>				Land						14,358
9     Lat. Lat. Same Pak     72,00     Lad.     90     0     0     0     0       11     Lad.     March Higher Mare     2000,00     1     0										60,000
Int     Lank Massan dirk Applane     14,00     Land Massan dirk Applane     0										7,000
II     End. Control Program     PSUDD     Land     PSUDD										32,000
12     Lard. Highing Mann     220503     Lard     20000     0     0     0     0       14     Lead. Total     S2A55.397     50     50     50     50     50     50       14     Lead. Total     S2A55.397     50     57.00     70.0										24,600 190,000
15     Land, McBoke Essar.     100,000     Land, McBoke Essar.     0     0     0       Natures     StabtS.369     50										2,028,063
Defining     17.000     Finding     57.000     Finding     67.000     Finding     67.000     Finding     67.000     Finding     67.000     Finding     67.000 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>100,000</td>										100,000
15     Recard for LCont Inprovements     57.000     Facility     50     80     80       10     Ware Codent     539     Codent     0     0     0     0       11     Recard finitizity     1.798     Pacity     0     7.798     0     0     0       12     Recard finitizity     1.798     Pacity     0     7.798     0     0     0       12     Recard finitizity     1.798     Pacity     0     2.799     0     0     0     0       12     Arsysta Altakits Complex     4.250,000     Facity     0     2.400,037     0     0     0     0     0       12     Arsysta Altakits Complex     2.000     Recard finitizity     0     2.400,037     0	14	Land Total	\$2,835,389		\$2,835,389	\$0	\$0	\$0	\$0	\$2,835,389
16     Name Code     920     Facility     0     7500     0     0     0       18     Resting     3.3.73     Facility     0     3.2.73     0     0     0     0       18     Resting     0.3.737     Facility     0     1.3.737     0     0     0     0       14     Resting     0.5.737     0     0.0     0 <td< td=""><td></td><td>Buildings</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		Buildings								
17     Becarator Building     2.322     Construct     0     0.7880     0     0.0       18     Building     41.7568     Facility     0     41.7568     0     0     0       19     Building     41.7568     Facility     0     41.7568     0     0     0       12     Muscom of R. AppRaton     4.250,000     Facility     0     4.250,000     0     0       21     Amberno of R. AppRaton     4.250,000     0     0     0     0       23     Amberno of R. AppRaton     2.201,7528     0     0     0     0       24     Brightand Munar     2.2466,07     0     2.007,5728     0     0     0       25     Roff Pato     Stateore     State	15	Racquet Ball Court Improvements	\$7,000	Facility	\$0	\$7,000	\$0	\$0		\$7,000
Is     Building     52,772     Facility     0     42,772     0     0     0       10     Tele & Installaria     3,730     Facility     0     3,720     0     0     0       11     Tele & Installaria     3,730     Facility     0     3,720     0     0     0       12     Consulty Departy     162,141     Packing     0     162,141     0     0     0       23     Consulty Departy     162,141     Packing     0     162,141     0     0     0     0       24     Appela Consumity Charr     2,115,29     Packing     0     2,404,657     0     0     0     0       25     Definition Cons     54,15     Astring     0     0     2,215     0     0     0       26     Station S	16	Water Cooler		Facility						950
19     Bailang     417,085     Facility     0     417,085     0     0     0       11     Arcyka Albick Compton     100,730     Facility     0     173,730     0     0     0       11     Arcyka Albick Compton     44,200,000     0     100,000     0     0       11     Arcyka Albick Compton     24,000,710     0     0     0     0       12     Arcyka Albick Compton     24,000,710     0     120,732,8     0     0     0     0       13     Arcyka Albick Common     24,000,715     50     50,8     50		-		•						7,980
20     Tice & Insultation     3.720     Facing ''     0     1.720     0     0     0       21     Apegle Ahnike Complex     4.250,000     Facing ''     0     4.250,000     0     0     0     0       23     Maccent of the Apegless     4.250,000     Facing ''     0     1.21,11     0     0     0       24     Concely property     16.31,41     0     1.20     0     0     0       25     Hadrike States     552,21     0     0     0     0     0       26     Koff Octoma, KoC Coter     2.200     Activity ''     0     0     4.33     0     0       27     Roof Octoma, KoC Coter     2.200     Activity ''     0     0     4.33     0     0       38     State Andia     1.329     Activity ''     0     0     1.372     0     0     0       38     State Andia     1.329     Activity ''     0     0     1.372     0     0     0		÷								52,372
1     Apple Albers Complex     19/730     Fachy Fachy     0     19/730     6     0     0     0     0       2     Consely Prepery Apple Albers     162.141     Fachy Fachy     0     162.141     Fachy Fachy     0     162.141     0     0     0     0       3     Apple Albers     20.172.92     0     0     0     0     0       4     Mathing Lane     350.075     Fachy     0     2.217.92     0     0     0       7     Fachy Chai     350.075     Fachy     0     2.217.92     0 </td <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>417,968</td>				•						417,968
21     Masses of the Appriants     4.250,000     Facing     0     1.250,000     0     0     0     0       23     Concell Property     2.071/22     Facing     0     2.011/22     0				•						3,720
13     Counsely toporty     182,141     Facing     0     12,142     Facing     0     12,143     0     0       25     Highan Mame     2,240,037     Facing     0     2,240,037     0     0     0       26     Markine Estane     38,251     Facing     0     50				•						190,750
24     Apple Community Crear     2.017.028     Faciny     0     2.017.028     0     0       26     Michale Etams     38.251     Faciny     0     38.251     0     0     0       27     Bading Total     38.251     Faciny     0     38.251     50				•						4,250,000 162,141
15     Highand Maen     2.840,67     r.e.thy     0     2.840,67     0     0       27     Balcing Toal     S10,099,716     S0     S10,099,716     S0		5 1 5		•						2,017,928
10     Michaic Eatar     58.251     Facility     0     58.251     0     0     0       7     Haiding Taal     510.097.16     50     510.097.16     50 <t< td=""><td></td><td></td><td></td><td>•</td><td></td><td></td><td></td><td></td><td></td><td>2,017,928 2,840,657</td></t<>				•						2,017,928 2,840,657
27     Balding Total     S10,009,716     50     50     50     50     50       7     Bactor Drain     56,215     Acriviy     00     0     2,200     00     00       78     Roof Orchnag, Rec Center     2,200     Acriviy     0     0     2,200     0     0       78     Roof Orchnag, Rec Center     2,200     Acriviy     0     0     1,430     0     0       78     Roof Orchnag, Rec Center     2,200     Acriviy     0     0     1,535     0     0       78     Statewalk     61,55     Acriviy     0     0     1,535     0     0       78     Statewalk     1,1309     Acriviy     0     0     1,507     0		•		•						58,251
Infrastructure     Scol Pain	27	Building Total			\$0		\$0	\$0	\$0	\$10,009,716
18Roof PairsSec 13Activity505052,215506019Roof Nerhag, Rec Currer4,031Activity0011,4490012Subreonin Improvement (Ada)4,031Activity0011,5490013Na Parking LA Midifications7,985Activity007,9850014Subevalls11,572Activity001,50000015Grading-Sublad Field15,007Activity001,500000015Grading-Sublad Field2,000Activity00 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>,,</td><td></td><td></td><td></td><td></td></td<>						,,				
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50     Bathroom Improvement (Adu)     4.031     Activity     0     0     4.031     0     0       12     Stakewalk     6.155     Activity     0     0     0.01       32     Sklewalk     1.572     Activity     0     0     0.01       34     Sikewalk     1.572     Activity     0     0     1.500     0     0       35     Grading-Sothal Field     1.600     Activity     0     0     1.600     0     0       36     Edwards Field Inprovements     1.800     Activity     0 <td< td=""><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>2,200</td></td<>				-						2,200
11   Temis Corr   11,949   0   0   1,1949   0   0     23   Sklevalk   6,155   Activity   0   0   1,572   0   0     33   Ns Parking Lot Modifications   7,985   Activity   0   0   1,502   0   0     35   Grading -Softball Tickls   1,500   Activity   0   0   1,500   0   0     36   Edwards Field Improvements   1,810   Activity   0   0   2,000   0   0     39   Shuffkboard Corts (2) (Not in service / excluded from fce)   1,871   Excluded   0   0   4,650   0   0   0   0   0     41   Peace & Itstallation   4,660   Activity   0   0   3,525   0   0     42   Resurface Baskchall Courts   3,325   Activity   0   0   2,4455   0   0     43   Ploground Equipment   1,215   Activity   0   0   1,215   0   0     44   Ploground Equipment   1,2453   Activity		÷		-						4,031
33     No Parking Lar Madrications     7.985     Activity     0     0     7.985     0     0       34     Stevanls     1.1572     Activity     0     0     1.500     0     0       35     Grading - Softball Frields     1.500     Activity     0     0     1.8007     0     0       36     Edvaring For Backhall     2.000     Activity     0     0     2.000     0     0     0     0     0       39     Shuffleboard Corars (2) (Not in service / excluded from fee)     1.871     Excluded     0     0     4.600     0     0     3.00     0       41     Fence & Baskchull Corars     3.325     Activity     0     0     2.455     0     0       42     Reurance Baskchull Corars     3.325     Activity     0     0     2.1215     0     0       44     Ploground Equipment     3.215     Activity     0     0     2.251     0     0       45     Mukh & R Ties     1.215 <t< td=""><td>31</td><td>· · · ·</td><td>11,949</td><td>-</td><td>0</td><td>0</td><td></td><td>0</td><td>0</td><td>11,949</td></t<>	31	· · · ·	11,949	-	0	0		0	0	11,949
14Sidewals11,572Activity0011,5720015Grading-schtlaft Field Improvements1500Activity0018,0670016Edwards Field Improvements18,007Activity002,00000017Digrouts2,000Activity002,000 </td <td>32</td> <td>Sidewalk</td> <td>6,155</td> <td>Activity</td> <td>0</td> <td>0</td> <td>6,155</td> <td>0</td> <td>0</td> <td>6,155</td>	32	Sidewalk	6,155	Activity	0	0	6,155	0	0	6,155
55Crading-Softball Pipelowenes1.500Activity001.5000077Dargots2.000Activity002.0000078Lighting-For Backball2.000Activity00000079Shufflehoant Control (2) (Noi nesreice / excluded from fee)1.811Exclusion00 <td>33</td> <td>Nw Parking Lot Modifications</td> <td>7,985</td> <td>Activity</td> <td>0</td> <td>0</td> <td>7,985</td> <td>0</td> <td>0</td> <td>7,985</td>	33	Nw Parking Lot Modifications	7,985	Activity	0	0	7,985	0	0	7,985
16   Edwards Field Improvements   18.067   0   18.067   0   0     37   Dagonts   2.000   Activity   0   0   0     38   Liphting For Baschall   2.000   Activity   0   0   0   0     38   Edwards Feld Improvements   4.600   Activity   0   0   4.600   0   0   0   0     40   Edwards Feld Improvements   4.600   Activity   0   0   4.600   0   0     41   Ferse Entallation   4.600   Activity   0   0   3.325   0   0     42   Resurface Basketball Courts   3.325   Activity   0   0   1.215   0   0     43   Playgroand Equipment   1.215   Activity   0   0   1.215   0   0     44   Playgroand Equipment   1.215   Activity   0   0   1.215   0   0     45   Fence   1.240   Activity   0   0   1.235   0   0   0   0   0				Activity						11,572
97Dugouts2,000Activity002,0000098Isfuir for basketbil for brasketbil2,000Activity00001,87199Shuffkloard Curst (2) (Yor in service / excluded from free)1,871Excluded00000040Edvards (Feld Ingrovements4,600Activity004,68000041Fence & Installation4,630Activity001,81500001,81642Resurface Basketbil Courts3,325Activity001,21500<				-						1,500
18Lighting For Baschaful2.000Activity002.00001.87130Edwards Field Improvements4.600Activity004.6000040Edwards Field Improvements4.600Activity004.6500041Ferse E Installation4.650Activity003.3250042Resurface Baschaful Courts3.325Activity003.3250043Plaggoond Equipment24.655Activity001.21500044Plaggoond Equipment24.655Activity001.21500045Mutch & RT Its1.213Activity001.21500046Mutch & RT Its1.213Activity001.21500047Trees1.214Activity001.215000048Fence2.251Activity005.7691000<		-		-						18,067
99     Shuffleband Courts (2) (Not in service / excluded from fee)     1,871     Excluded     0     0     0     0     1,871       40     Edwards Field Improvements     4,650     Activity     0     0     4,650     0     0       41     Rearface Baketball Courts     3,323     Activity     0     0     19,015     0     0       42     Rearface Baketball Courts     2,4453     Activity     0     0     2,4455     0     0       43     Playgroand Equipment     2,4453     Activity     0     0     1,215     0     0       44     Playgroand Equipment     1,215     Activity     0     0     1,215     0     0       45     Mutch & R Tires     1,215     Activity     0     0     2,251     0		•		-						2,000
40     Edwards Field Improvements     4.660     Activity     0     0     4.660     0       41     Fearse Abrahladion     4.600     Activity     0     0     3.325     0     0       43     Playground Equipment     19.015     Activity     0     0     3.325     0     0       44     Playground Equipment     24.455     Activity     0     0     24.455     0     0       45     Mulch & R Ties     1.215     Activity     0     0     1.215     0     0       46     Mulch & R Ties     1.215     Activity     0     0     2.251     0     0       47     Trees     1.240     Activity     0     0     2.251     0     0       48     Fence     2.251     Activity     0     0     2.542     0     0       51     Uglting     57.691     Activity     0     0     2.542     0     0       51     Iglting     57.691				-						2,000 1,871
14Face & Installation4,650Activity004,6500012Reurine Baskehall Corars3,352Activity0019,0150014Playground Equipment19,015Activity0019,0150014Mukh & Rr Tes1,215Activity001,2150016Mukh & Rr Tes1,215Activity001,2150017Trees1,214Activity002,2510018Fence2,251Activity002,5420019Lighting57,691Activity001,8120010Williams Park Improvements25,442Activity009,71300015Volkphall Court Lights15,220Activity009,71300016Fence, Chain Link4,512Activity009,71300016Fence, Chain Link2,417Activity007,87100017Reurice Basketball Court2,797Activity002,84100018Fence, Chain Link2,417Activity002,84100019Lighting106,457Activity001,84300010 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4,600</td>										4,600
42Resurface Baskethall Corris3,323Activity001,3230043Playground Equipment24,455Activity001,2150044Match & RT Tes1,215Activity001,2150045Match & RT Tes1,215Activity001,2150046Match & RT Tes1,214Activity001,2150047Teres1,240Activity002,5210048Fence2,51Activity002,5420050Willams Park Improvements25,42Activity002,5420051Voleyball Coart Lights15,20Activity004,5120053Irrigation System9,713Activity007,5510054Fence, Chain Link4,530Activity002,5440055Lighting7,51Activity007,5510056Softball Field7,79Activity002,5440057Resurface Basketball Coart2,347Activity001,7080058Fence, Chain Link1,708Activity001,70800059Lighting1,643Activity0 <t< td=""><td></td><td>*</td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>4,650</td></t<>		*		-						4,650
13Phyground Equipment19.015Activity0019.0150044Phyground Equipment24.455Activity0024.4550045Mukh & RT Tes1.215Activity001.2150046Mukh & RT Tes1.215Activity001.2150047Trees1.214Activity002.2510048Fence2.251Activity002.5610050Williams Park Improvements25.442Activity002.57610051Volleyball Court Lights15.220Activity004.5120052Benches - Dagouts4.512Activity009.71300054Fence, Chain Link4.390Activity007.85100055Lighting7.851Activity002.79700056Istibul Field51.44Activity002.79700057Resurface Baskehall Court2.797Activity0002.79700057Resurface Baskehall Court2.797Activity0000000058Frace, Chain Link17.08Activity00000 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3,325</td>										3,325
14Panymont interpretation24.455Activity0024.4550045Mukh & RT Ties1.215Activity001.2150046Mukh & RT Ties1.215Activity001.2400047Trees1.240Activity001.2400048Face2.251Activity0057.69100050Willims Park Improvements25.421Activity00025.4210051Volleyball Court Lights15.20Activity004.51200052Benches - Dugouts4.512Activity004.51200053Irrigation System9.713Activity004.39000054Fence, Chain Link5.149Activity002.34700055Sathal Field5.149Activity002.34700056Sathal Field7.37Activity006.73500057Keardace Basketball Court2.797Activity006.73500058Fence, Chain Link7.474Activity006.73500059Lighting106.437Activity006.7350				-						19,015
45   Mulch & R. Ties   1.215   Activity   0   0   1.215   0   0     46   Mulch & R. Ties   1.215   Activity   0   0   1.215   0   0     47   Trees   1.240   Activity   0   0   1.240   0   0     48   Fence   2.251   Activity   0   0   2.751   0   0     50   Williams Park Improvements   25,442   Activity   0   0   25,422   0   0     51   Volgball Court Lights   15,220   Activity   0   0   45,122   0   0     52   Benches - Dugouts   4,512   Activity   0   0   4,512   0   0     53   Irigation System   9,713   Activity   0   0   7,811   0   0     54   Fence, Chain Link   2,894   Activity   0   0   2,797   0   0     55   Lighting   106,437   Activity   0   0   2,841   0   0   0 </td <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>24,455</td>				-						24,455
47Trees1,240Activity001,2400048Fence2,251Activity002,2510049Lighting57,691Activity0025,4220050Williams Park Inprovements25,422Activity0025,4220051Vollophall Court Lights15,200Activity004,5120052Benches - Dugoits4,512Activity004,5120053Irrigation System9,713Activity004,3500054Fence, Chain Link4,390Activity007,85100055Lighting7,851Activity002,37700056Softball Field2,347Activity002,34700058Fence, Chain Link2,347Activity000000059Lighting106,437Activity00000000060Irrigation System28,941Activity0000000000000000000000000000000000 <td< td=""><td></td><td></td><td></td><td>-</td><td>0</td><td></td><td></td><td>0</td><td>0</td><td>1,215</td></td<>				-	0			0	0	1,215
48Fence2,251Activity002,2510049Lighting57,691Activity0057,69100050Wilkams Park Improvements25,442Activity0025,4420051Volleyball Court Lights15,220Activity0045,120052Benches - Dugotas4,512Activity004,5120053Irrigation System9,713Activity007,8510054Fence, Chain Link4,390Activity007,8510055Lighting7,851Activity002,34170056Softball Field2,149Activity002,341700058Fence, Chain Link2,3417Activity002,341700059Lighting106,437Activity006,73500061Soccer Field Improvements6,735Activity007,63500062Fence, Chain Link1,708Activity002,649600063Playcround2,6436Activity002,649600064Sidewalks/Landscape @ Backhan Pond12,432Activity002,649600 <t< td=""><td>46</td><td>Mulch &amp; Rr Ties</td><td>1,215</td><td>Activity</td><td>0</td><td>0</td><td>1,215</td><td>0</td><td>0</td><td>1,215</td></t<>	46	Mulch & Rr Ties	1,215	Activity	0	0	1,215	0	0	1,215
49Lighting57,691Activity0057,6910050Willams Park Improvements25,442Activity0025,4420051Volleyhall Court Lights15,220Activity004,5120052Benches - Dugouts4,512Activity004,51200053Irrigation System9,713Activity009,71300054Fence, Chain Link4,390Activity007,85100055Lighting7,851Activity002,79700056Softball Field2,417Activity002,79700057Resurface Baskethall Court2,797Activity0002,34170058Fence, Chain Link2,417Activity0002,8410060Irrigation System2,841Activity006,73500061Soccer Field Improvements6,735Activity002,84100063Playround Construction3,861Activity002,84600064SidewalkZ-Landscape @ Buckhan Pond1,445Activity002,84900065Playround2,6496Acti	47	Trees	1,240	Activity	0	0	1,240	0	0	1,240
50Williams Park Improvements25,442Activity0025,4420051Voleyball Court Lights15,220Activity0015,2200052Benches - Dugouts4,512Activity009,71300053Irrigation System9,713Activity009,71300054Fence, Chain Link4,300Activity004,39000055Lighting7,851Activity002,79700056Softball Field5,149Activity002,79700057Resurface Basketball Court2,797Activity002,79700058Fence, Chain Link2,3417Activity0002,894100059Lighting16,6437Activity001,70800 <td< td=""><td>48</td><td>Fence</td><td>2,251</td><td>Activity</td><td>0</td><td>0</td><td>2,251</td><td>0</td><td>0</td><td>2,251</td></td<>	48	Fence	2,251	Activity	0	0	2,251	0	0	2,251
1Volkyhall Court Lights15,220Activity0015,2200052Benches - Dugouts4,512Activity004,5120053Irigiton System9,713Activity004,3000054Fence, Chain Link4,390Activity004,39000055Lighting7,851Activity005,149000056Solthall Field5,149Activity002,79700057Resurface Baskethall Court2,797Activity002,341700058Fence, Chain Link23,417Activity0028,94100060Irigation System28,941Activity0010,643700061Soccer Field Improvements6,735Activity003,86100063Playground Construction3,861Activity002,200000064SidwalkSLankScape @ Buckhan Pond12,432Activity0002,20000065Playground26,496Activity0002,20000000000000000000000										57,691
52Benches - Dugouts4,512Activity004,5120053Irrigation System9,713Activity009,7130054Fence, Chain Link4,390Activity004,3900055Lighting7,851Activity007,85100056Softball Field5,149Activity002,79700058Fence, Chain Link23,417Activity0023,41700059Lighting106,437Activity00106,43700050Irrigation System28,941Activity006,73500061Soccer Field Improvements6,735Activity006,73500062Fence, Chain Link1,708Activity003,86100063Playground26,496Activity002,20000064Sidewalks/Landscape @ Buckhan Pond12,432Activity002,20000065Playground26,496Activity002,2000000066Septic Tank System2,200Activity00000000000000 <t< td=""><td></td><td>*</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>25,442</td></t<>		*								25,442
53   Irigation System   9,713   Activity   0   0   9,713   0   0     54   Fence, Chain Link   4,390   Activity   0   0   4,390   0   0     55   Lighting   7,81   Activity   0   0   7,81   0   0     56   Softball Field   5,149   Activity   0   0   2,797   0   0     57   Resurface Basketball Court   2,797   Activity   0   0   2,3477   0   0     59   Lighting   10,6437   Activity   0   0   28,941   0   0     60   Irigation System   28,941   Activity   0   0   6,735   0   0     61   Soccer Field Improvements   6,735   Activity   0   0   1,708   0   0     62   Fence, Chain Link   1,708   Activity   0   0   2,436   0   0     63   Playground Construction   3,861   Activity   0   0   2,436   0   0				-						15,220
54Fere, Chain Link $4.390$ Activity00 $4.390$ 0055Lighting7.851Activity007.8510056Softball Field5.149Activity002.7970057Resurface Basketball Court2.797Activity002.7970058Fence, Chain Link23.417Activity0002.34170060Irrigation System28.941Activity0006.4370061Soccer Field Improvements6.735Activity006.73500063Playground Construction3.861Activity003.86100064Sidewalks/Landscape @ Buckhan Pond12.432Activity002.20000065Playground26.496Activity002.20000066Septic Tank System2.200Activity0002.2000067Fence, Chain Link9.000Activity00000068Dog Park Structures40.217Activity00000066Septic Tank System2.200Activity000000067Fence, Chain Link9.000Activity <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4,512</td>										4,512
55   Lighting   7,851   Activity   0   0   7,851   0   0     56   Softball Field   5,149   Activity   0   0   5,149   0   0     57   Resurface Basketball Court   2,797   Activity   0   0   2,797   0   0     58   Fence, Chain Link   23,417   Activity   0   0   23,417   0   0     59   Lighting   106,437   Activity   0   0   28,941   0   0     60   Irrigation System   28,941   Activity   0   0   6,735   0   0     61   Socer Field Improvements   6,735   Activity   0   0   1,708   0   0     63   Playground Construction   3,861   Activity   0   0   2,432   0   0     64   Sidewalkx/Landscape @ Buckhan Pond   12,432   Activity   0   0   2,432   0   0     65   Playground   2,6496   Activity   0   0   2,432   0		÷ •		-						9,713
56     Sortball Field     5,149     Activity     0     0     5,149     0     0       57     Resurface Basketball Court     2,797     Activity     0     0     2,797     0     0       58     Fence, Chain Link     23,417     Activity     0     0     3,417     0     0       59     Lighting     106,437     Activity     0     0     106,437     0     0       60     Irrigation System     28,941     Activity     0     0     67,35     0     0       61     Soccer Field Improvements     6,735     Activity     0     0     1,708     0     0       62     Fence, Chain Link     1,708     Activity     0     0     3,861     0     0       63     Playground Construction     3,861     Activity     0     0     2,200     0     0       64     Sidewalks/Landscape @ Buckhan Pond     12,432     Activity     0     0     2,200     0     0				-						4,390
57Resurface Basketball Court $2,797$ Activity0 $0$ $2,797$ 00 $58$ Fence, Chain Link $23,417$ Activity00 $23,417$ 00 $59$ Lighting $106,437$ Activity00 $106,437$ 00 $60$ Irrigation System $28,941$ Activity00 $28,941$ 00 $61$ Soccer Field Improvements $6,735$ Activity00 $6,735$ 00 $62$ Fence, Chain Link $1,708$ Activity00 $3,861$ 00 $63$ Playground Construction $3,861$ Activity00 $22,496$ 00 $64$ Sidewalks/Landscape @ Buckhan Pond $12,432$ Activity00 $22,6496$ 00 $65$ Playground $26,496$ Activity00 $22,496$ 00 $66$ Septic Tank System $2,200$ Activity00 $22,496$ 00 $66$ Septic Tank System $2,200$ Activity00 $2,200$ 00 $66$ Septic Tank System $2,200$ Activity00 $9,000$ 00 $66$ Septic Tank System $2,203$ Activity00 $2,243,633$ 00 $67$ Fence, Chain Link $9,000$ Activity00 $2,243,533$ 000 $69$ Nw Parking Lot & Ballfields <td< td=""><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>7,851 5,149</td></td<>				-						7,851 5,149
58   Fence, Chain Link   23,417   Activity   0   0   23,417   0   0     59   Lighting   106,437   Activity   0   0   106,437   0   0     60   Irrigation System   28,941   Activity   0   0   28,941   0   0     61   Soccer Field Improvements   6,735   Activity   0   0   6,735   0   0     62   Fence, Chain Link   1,708   Activity   0   0   3,861   0   0     63   Playground Construction   3,861   Activity   0   0   1,2432   0   0     64   Sidewalks/Landscape @ Buckhan Pond   12,432   Activity   0   0   2,6496   0   0     65   Playground   26,496   Activity   0   0   2,000   0   0     66   Septic Tank System   2,200   Activity   0   0   9,000   0   0     69   Nw Parking Lot & Ballfields   6,943,840   Activity   0   0   2,243,5				-						5,149 2,797
59     Lighting     106,437     Activity     0     0     106,437     0     0       60     Irrigation System     28,941     Activity     0     0     28,941     0     0       61     Soccer Field Improvements     67,75     Activity     0     0     6,735     0     0       62     Fence, Chain Link     1,708     Activity     0     0     3,861     0     0       63     Playground Construction     3,861     Activity     0     0     12,432     0     0       64     Sidewalks/Landscape @ Buckhan Pond     12,432     Activity     0     0     2,432     0     0       65     Playground     2,200     Activity     0     0     2,6496     0     0       66     Septic Tank System     2,200     Activity     0     0     9,000     0     0       67     Fence, Chain Link     9,000     Activity     0     0     0     0     0     0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2,797</td></t<>										2,797
60Irrigation System28,941Activity0028,9410061Soccer Field Improvements6,735Activity006,7350062Fence, Chain Link1,708Activity001,7080063Playground Construction3,861Activity003,8610064Sidewalks/Landscape @ Buckhan Pond12,432Activity0012,4320065Playground26,496Activity0026,4960066Septic Tank System2,200Activity002,2000067Fence, Chain Link9,000Activity009,0000068Dog Park Structures40,217Activity0040,21700069Nw Parking Lot & Ballfields6,943,840Activity002,285,53300070Amphitheater2,285,533Activity002,285,53300071Roadway Extension27,668Activity001,96600072Comdial 1024 Key Service1,966Activity001,96600073Cordial 1024 Key Service1,455Activity003,50,0000074Recreation Facility, Ponkan350,000Activity<				-						106,437
61Soccer Field Improvements $6,735$ Activity00 $6,735$ 0062Fence, Chain Link $1,708$ Activity00 $1,708$ 0063Playground Construction $3,861$ Activity00 $3,861$ 0064Sidewalks/Landscape @ Buckhan Pond $12,432$ Activity00 $12,432$ 0065Playground $26,496$ Activity00 $2,200$ 00066Septic Tank System $2,200$ Activity00 $2,200$ 00067Fence, Chain Link $9,000$ Activity00 $9,000$ 00068Dog Park Structures $40,217$ Activity00 $69,43,840$ 0069Nw Parking Lot & Ballfields $6,943,840$ Activity00 $2,203,333$ 0070Amphitheater $2,283,533$ Activity00 $2,283,533$ 00071Roadway Extension $27,668$ Activity00 $1,966$ 0072Comdial 1024 Key Service $1,445$ Activity00 $1,445$ 0074Recreation Facility, Ponkan $350,000$ Activity00 $3,36,013$ 0075Nw Recreation Facility, Ponkan $2,306,913$ Activity00 $2,306,913$ 00 <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>28,941</td>				-						28,941
62Fence, Chain Link1,708Activity001,7080063Playground Construction $3.861$ Activity00 $3.861$ 0064Sidewalks/Landscape @ Buckhan Pond $12.432$ Activity00 $12.432$ 0065Playground $26.496$ Activity00 $2.432$ 0066Septic Tank System $2.200$ Activity00 $2.200$ 0067Fence, Chain Link $9.000$ Activity00 $9.000$ 0068Dog Park Structures $40.217$ Activity00 $40.217$ 0069Nw Parking Lot & Ballfields $6.943.840$ Activity00 $2.285.33$ 0070Amphitheater $2.283.533$ Activity00 $2.268.533$ 0071Roadway Extension $27.668$ Activity00 $1.966$ 0072Comdial 1024 Key Service $1.966$ Activity00 $1.966$ 0073Comdial 1024 Key Service $1.966$ Activity00 $3.50.000$ 0074Recreation Facility, Ponkan $350.000$ Activity00 $2.306.913$ 0075Nw Recreation Facility $2.306.913$ Activity00 $2.306.913$ 00										6,735
64Sidewalks/Landscape @ Buckhan Pond $12,432$ Activity00 $12,432$ 0065Playground $26,496$ Activity00 $26,496$ 0066Septic Tank System $2,200$ Activity00 $2,200$ 0067Fence, Chain Link9,000Activity009,0000068Dog Park Structures $40,217$ Activity00 $40,217$ 0069Nw Parking Lot & Ballfields $6,943,840$ Activity00 $6,943,840$ 0070Amphitheater $2,283,533$ Activity00 $2,283,533$ 0071Roadway Extension $27,668$ Activity00 $2,2668$ 0072Condial 1024 Key Service $1,445$ Activity00 $1,445$ 0073Condial 1024 Key Service $1,445$ Activity00 $35,000$ 0075Nw Recreation Facility, Ponkan $2,306,913$ Activity00 $2,306,913$ 00		-		-	0					1,708
65Playground $26,496$ Activity00 $26,496$ 0066Septic Tank System $2,200$ Activity00 $2,200$ 0067Fence, Chain Link $9,000$ Activity00 $9,000$ 0068Dog Park Structures $40,217$ Activity00 $40,217$ 0069Nw Parking Lot & Ballfields $6,943,840$ Activity00 $6,943,840$ 0070Amphitheater $2,283,533$ Activity00 $2,283,533$ 0071Roadway Extension $27,668$ Activity00 $2,283,533$ 0072Comdial 1024 Key Service $1,966$ Activity00 $1,966$ 0073Comdial 1024 Key Service $1,445$ Activity00 $350,000$ 0074Recreation Facility, Ponkan $350,000$ Activity00 $350,000$ 0075Nw Recreation Facility $2,306,913$ Activity00 $2,306,913$ 00				-	0	0		0	0	3,861
66Septic Tank System $2,200$ Activity $0$ $0$ $2,200$ $0$ $0$ $67$ Fence, Chain Link $9,000$ Activity $0$ $0$ $9,000$ $0$ $0$ $68$ Dog Park Structures $40,217$ Activity $0$ $0$ $40,217$ $0$ $0$ $69$ Nw Parking Lot & Ballfields $6,943,840$ Activity $0$ $0$ $6,943,840$ $0$ $0$ $70$ Amphitheater $2,283,533$ Activity $0$ $0$ $2,283,533$ $0$ $0$ $71$ Roadway Extension $27,668$ Activity $0$ $0$ $27,668$ $0$ $0$ $72$ Comdial 1024 Key Service $1,966$ Activity $0$ $0$ $1,966$ $0$ $0$ $73$ Comdial 1024 Key Service $1,445$ Activity $0$ $0$ $1,445$ $0$ $0$ $74$ Recreation Facility, Ponkan $350,000$ Activity $0$ $0$ $350,000$ $0$ $0$ $75$ Nw Recreation Facility $2,306,913$ Activity $0$ $0$ $2,306,913$ $0$ $0$				Activity						12,432
67     Fence, Chain Link     9,000     Activity     0     0     9,000     0     0       68     Dog Park Structures     40,217     Activity     0     0     40,217     0     0       69     Nw Parking Lot & Ballfields     6,943,840     Activity     0     0     6,943,840     0     0       70     Amphitheater     2,283,533     Activity     0     0     2,285,533     0     0       71     Roadway Extension     27,668     Activity     0     0     2,7,668     0     0       72     Comdial 1024 Key Service     1,966     Activity     0     0     1,966     0     0       73     Comdial 1024 Key Service     1,445     Activity     0     0     1,445     0     0       74     Recreation Facility, Ponkan     350,000     Activity     0     0     2,306,913     0     0       75     Nw Recreation Facility     2,306,913     Activity     0     0     2,306,913     0				-						26,496
68     Dog Park Structures     40,217     Activity     0     0     40,217     0     0       69     Nw Parking Lot & Ballfields     6,943,840     Activity     0     0     6,943,840     0     0       70     Amphitheater     2,283,533     Activity     0     0     2,283,533     0     0       71     Roadway Extension     27,668     Activity     0     0     27,668     0     0       72     Comdial 1024 Key Service     1,966     Activity     0     0     1,966     0     0       73     Comdial 1024 Key Service     1,445     Activity     0     0     350,000     0     0       74     Recreation Facility, Ponkan     350,000     Activity     0     0     350,000     0     0       75     Nw Recreation Facility     2,306,913     Activity     0     0     2,306,913     0     0										2,200
69     Nw Parking Lot & Ballfields     6,943,840     Activity     0     0     6,943,840     0     0       70     Amphitheater     2,283,533     Activity     0     0     2,283,533     0     0       71     Roadway Extension     27,668     Activity     0     0     2,283,533     0     0       72     Comdial 1024 Key Service     1,966     Activity     0     0     1,966     0     0       73     Comdial 1024 Key Service     1,445     Activity     0     0     350,000     <				-						9,000
70     Amphitheater     2,283,533     Activity     0     0     2,283,533     0     0       71     Roadway Extension     27,668     Activity     0     0     27,668     0     0       72     Condial 1024 Key Service     1,966     Activity     0     0     1,966     0     0       73     Condial 1024 Key Service     1,445     Activity     0     0     1,445     0     0       74     Recreation Facility, Ponkan     350,000     Activity     0     0     350,000     0     0       75     Nw Recreation Facility     2,306,913     Activity     0     0     2,306,913     0     0				-						40,217
71     Roadway Extension     27,668     Activity     0     0     27,668     0     0       72     Comdial 1024 Key Service     1,966     Activity     0     0     1,966     0     0       73     Comdial 1024 Key Service     1,445     Activity     0     0     1,445     0     0       74     Recreation Facility, Ponkan     350,000     Activity     0     0     350,000     0     0       75     Nw Recreation Facility     2,306,913     Activity     0     0     2,306,913     0     0				-						6,943,840
72     Comdial 1024 Key Service     1,966     Activity     0     0     1,966     0     0       73     Comdial 1024 Key Service     1,445     Activity     0     0     1,445     0     0       74     Recreation Facility, Ponkan     350,000     Activity     0     0     350,000     0     0       75     Nw Recreation Facility     2,306,913     Activity     0     0     2,306,913     0     0				-						2,283,533
73     Comdial 1024 Key Service     1,445     Activity     0     0     1,445     0     0       74     Recreation Facility, Ponkan     350,000     Activity     0     0     350,000     0     0       75     Nw Recreation Facility     2,306,913     Activity     0     0     2,306,913     0     0		•		-						27,668
74     Recreation Facility, Ponkan     350,000     Activity     0     0     350,000     0     0       75     Nw Recreation Facility     2,306,913     Activity     0     0     2,306,913     0     0		-		-						1,966
75     Nw Recreation Facility     2,306,913     Activity     0     0     2,306,913     0     0										1,445
				-						
		•								215
	70		1,000	ity	0	0	1,000	U	0	

#### Table 3-2 City of Apopka, Florida Parks and Recreation Impact Fee Study

#### Summary of Existing City Investments in Parks and Recreation

NI.	Description	A	Asset	Land		ategory Allocated Ar		Engladed	Tetal
	Description	Acquisition Cost	Category	Land	Facility	Activity	Equipment	Excluded	Total
77	Dog Park Equipment	18,676	Activity	0	0	18,676	0	0	18,676
78	Soccer Goals	2,299	Activity	0	0	2,299	0	0	2,299
79	Soccer Goals	4,355	Activity	0	0	4,355	0	0	4,355
80	Soccer Goal	1,044	Activity	0	0	1,044	0	0	1,044
81	Pitching Mound	1,208	Activity	0	0	1,208	0	0	1,208
82	Pitching Mound	1,208	Activity	0	0	1,208	0	0	1,208
83	Jolly St Nick Display	6,015	Activity	0	0	6,015	0	0	6,015
84	Fence, Chain-Link W/ 3 20' Gates	30,697	Activity	0	0	30,697	0	0	30,697
85	Pavillions (3)	24,935	Activity	0	0	24,935	0	0	24,935
86	Baseball Scoreboard	1,882	Activity	0	0	1,882	0	0	1,882
87	Amphitheater Irrigation	1,241	Activity	0	0	1,241	0	0	1,241
88	Bleachers	1,595	Activity	0	0	1,595	0	0	1,595
89	Bleachers	1,175	Activity	0	0	1,175	0	0	1,175
90	Playground	27,576	Activity	0	0	27,576	0	0	27,576
91	Bleachers	2,571	Activity	0	0	2,571	0	0	2,571
92	Boldr-Trainr Bend Unit	37,083	Activity	0	0	37,083	0	0	37,083
93	Play Booster	46,904	Activity	0	0	46,904	0	0	46,904
94	Play Shaper	28,897	Activity	0	0	28,897	0	0	28,897
95	Soccer Goals	920	Activity	0	0	920	0	0	920
96	Soccer Goals	920	Activity	0	0	920	0	0	920
97	Soccer Goals	1,220	Activity	0	0	1,220	0	0	1,220
98	Soccer Goals	1,194	Activity	0	0	1,194	0	0	1,194
99	Bleachers	825	Activity	0	0	825	0	0	825
100			•	0	0		0	0	
100	Drainage - Contributed	5,495	Activity	0	0	5,495	0	0	5,495
101	Infrastructure Total	\$12,698,554		\$0	\$0	\$12,696,683	\$0	\$1,871	\$12,698,554
	Machinery & Equipment								
102	Sound System	\$8,171	Equipment	\$0	\$0	\$0	\$8,171	\$0	\$8,171
102	Sound System	2,340	Equipment	0	30 0	30 0	2,340	30 0	2,340
	Field Striper	38,350	Equipment	0	0	0	38,350	0	38,350
104	*				0				
105	Ice Machine	2,936	Equipment	0		0	2,936	0	2,936
106	Edger	1,700	Equipment	0	0	0	1,700	0	1,700
107	Vibratory Plate (Tamper)	1,522	Equipment	0	0	0	1,522	0	1,522
108	Field Lining Machine	1,750	Equipment	0	0	0	1,750	0	1,750
109	Field Lining Machine	1,750	Equipment	0	0	0	1,750	0	1,750
110	Furniture	4,206	Equipment	0	0	0	4,206	0	4,206
111	Room Dividers	11,033	Equipment	0	0	0	11,033	0	11,033
112	Portable Stage	5,800	Equipment	0	0	0	5,800	0	5,800
113	Portable Stage	4,858	Equipment	0	0	0	4,858	0	4,858
114	Portable Radio	909	Equipment	0	0	0	909	0	909
115	Portable Radio	909	Equipment	0	0	0	909	0	909
116	Portable Radio	1,500	Equipment	0	0	0	1,500	0	1,500
117	Router	1,300	Equipment	0	0	0	1,300	0	1,300
118	Router	1,300	Equipment	0	0	0	1,300	0	1,300
119	Floor Buffer	1,117	Equipment	0	0	0	1,117	0	1,117
120	Air Handlers	11,433	Equipment	0	0	0	11,433	0	11,433
121	Lightning Detection System	4,282	Equipment	0	0	0	4,282	0	4,282
122	Pressure Washer	14,024	Equipment	0	0	0	14,024	0	14,024
122	Radar Gun / Led Display	2,474	Equipment	0	0	0	2,474	0	2,474
123	Projector	2,475	Equipment	0	0	0	2,475	0	2,474
	Air Conditioner For Bus			0	0	0	4,654	0	4,654
125		4,654	Equipment	0					
126	Phone System Switch	1,070	Equipment		0	0	1,070	0	1,070
127	Audio Portable System	1,135	Equipment	0	0	0	1,135	0	1,135
128	Phone System Switch	810	Equipment	0	0	0	810	0	810
129	Phone Systm Switch	1,575	Equipment	0	0	0	1,575	0	1,575
130	Heat Pump	2,760	Equipment	0	0	0	2,760	0	2,760
131	Water Fountain	1,115	Equipment	0	0	0	1,115	0	1,115
132	Condensor, Straight Cool	1,255	Equipment	0	0	0	1,255	0	1,255
133	Condensing Unit	1,775	Equipment	0	0	0	1,775	0	1,775
134	Playground Equipment	20,943	Equipment	0	0	0	20,943	0	20,943
135	Air Handling Unit	1,492	Equipment	0	0	0	1,492	0	1,492
136	Air Handling Unit	1,492	Equipment	0	0	0	1,492	0	1,492
137	Refrigerator	1,100	Equipment	0	0	0	1,100	0	1,100
138	Air Conditioner System	8,425	Equipment	0	0	0	8,425	0	8,425
124	Lightning Detectors	11,826	Equipment	0	0	0	11,826	0	11,826
85	Lightning Detectors	19,589	Equipment	0	0	0	19,589	0	19,589
139	Software, Activity Registration	2,841	Equipment	0	0	0	2,841	0	2,841
140		2,041 2,741		0	0	0	2,841	0	2,841 2,741
140	Software, League Schedule		Equipment	0	0	0	2,741 2,841	0	
	Software, Family Reservation	2,841	Equipment						2,841
142	Computer	3,489	Equipment	0	0	0	3,489	0	3,489
143	Smart-Jack Data Outlets	1,125	Equipment	0	0	0	1,125	0	1,125
144	Computer Bridge	646	Equipment	0	0	0	646	0	646
145	Computer Upgrade	412	Equipment	0	0	0	412	0	412
146	Card, Ethernet 100	236	Equipment	0	0	0	236	0	236
147	Computer	1,746	Equipment	0	0	0	1,746	0	1,746
148	Computer W/ Printer	832	Equipment	0	0	0	832	0	832
149	Computer Work Station	1,149	Equipment	0	0	0	1,149	0	1,149
150	Computer	1,389	Equipment	0	0	0	1,389	0	1,389
151	Computer	0	Equipment	0	0	0	0	0	0
151	Software Upgrade	3,990		0	0	0	3,990	0	3,990
			Equipment	0	0	0			5,990
	T-1 Trunk Card	765	Equipment				765	0	
	Cash Desister	A ***							
153 154 155	Cash Register Cash Resigter	849 849	Equipment Equipment	0 0	0	0	849 849	0	216
# Table 3-2 City of Apopka, Florida Parks and Recreation Impact Fee Study

#### Summary of Existing City Investments in Parks and Recreation

Line		Asset Category Allocated Amounts							
No.	Description	Acquisition Cost	Category	Land	Facility	Activity	Equipment	Excluded	Total
156	Cash Register / Point Of Sale System	4,055	Equipment	0	0	0	4,055	0	4,055
157	Cash Register / Pos Syste,	6,522	Equipment	0	0	0	6,522	0	6,522
158	Cash Register / Point Of Sale System	3,950	Equipment	0	0	0	3,950	0	3,950
159	Copier, 10 Bin Sorter	2,797	Equipment	0	0	0	2,797	0	2,797
160	Copier	6,375	Equipment	0	0	0	6,375	0	6,375
161	Vehicle - Van	16,359	Excluded	0	0	0	0	16,359	16,359
162	Vehicle - Sedan	14,749	Equipment	0	0	0	14,749	0	14,749
163	Vehicle - Sedan	16,205	Equipment	0	0	0	16,205	0	16,205
164	Golf Cart	5,400	Equipment	0	0	0	5,400	0	5,400
165	Golf Cart	5,400	Equipment	0	0	0	5,400	0	5,400
166	Vehicle - Econoline Van	24,616	Equipment	0	0	0	24,616	0	24,616
167	Vehicle - Golf Cart	6,138	Equipment	0	0	0	6,138	0	6,138
168	Vehicle - Bus	43,674	Equipment	0	0	0	43,674	0	43,674
169	Vehicle - Bus	10,000	Equipment	0	0	0	10,000	0	10,000
170	Vehicle - Truck	14,060	Equipment	0	0	0	14,060	0	14,060
171	Vehicle - Bus, 44 Passenger	26,000	Equipment	0	0	0	26,000	0	26,000
172	Vehicle - Truck	14,864	Equipment	0	0	0	14,864	0	14,864
173	Vehicle - Van	20,715	Equipment	0	0	0	20,715	0	20,715
174	Field Groomer	9,490	Equipment	0	0	0	9,490	0	9,490
175	Mower, 15 1/2 Foot Tri Deck	8,100	Equipment	0	0	0	8,100	0	8,100
176	Utility Vehicle	22,965	Equipment	0	0	0	22,965	0	22,965
177	Turf Mower	42,959	Equipment	0	0	0	42,959	0	42,959
178	Deck Mower	12,061	Equipment	0	0	0	12,061	0	12,061
179	Unility Vehicle	4,950	Equipment	0	0	0	4,950	0	4,950
180	Blower, Walk-Behind	1,124	Equipment	0	0	0	1,124	0	1,124
181	Utility Vehicle	4,919	Equipment	0	0	0	4,919	0	4,919
182	Utility Vehicle	6,269	Equipment	0	0	0	6,269	0	6,269
183	Utility Vehicle	17,711	Equipment	0	0	0	17,711	0	17,711
184	Machinery & Equipment Total	\$605,483		\$0	\$0	\$0	\$589,124	\$16,359	\$605,483
185	PARKS AND RECREATION TOTAL	\$26,149,141		\$2,835,389	\$10,009,716	\$12,696,683	\$589,124	\$18,230	\$26,149,141

 Footnotes

 [1]
 Inventory as provided by the City and in service as of September 30, 2015.

# Table 3-3City of Apopka, FloridaParks and Recreation Impact Fee Study

#### Summary of Capital Projects to Improve and Expand Recreation Services

Line		Project	Project	Project Amount
No.	Description	Cost [1]	Classification	Includable in Fee
	7-Year Parks and Recreation CIP			
1	Ford Focus Replacement	\$20,000	R&R	\$0
2	F-150 Truck Replacement	35,000	R&R	0
3	Small Bus Replacement	60,000	R&R	0
4	Northwest Concession, Bathroom, Sidewalks	300,000	New	300,000
5	Parking Lot - Little League Fields	510,000	New	510,000
6	Picnic Pavillions	300,000	New	300,000
7	Ball Field Renovations - NW	150,000	R&R	0
8	Fitness Equipment - Kit Land Nelson Park	33,460	New	33,460
9	Bleachers Covers Over Quad 3	60,000	New	60,000
10	Tennis Court Resurfacing - NW	50,000	R&R	0
11	Basketball Resurfacing - NW	50,000	R&R	0
12	Playground w/ Pavillion, Shad Structure - Lake Ave Park	350,000	New	350,000
13	Old Little League Fields New Park Construction [3]	400,000	New	400,000
14	Scoreboards for Quad	60,000	New	60,000
15	New Ball Fields (Soccer, Baseball, etc.)	2,200,000	New	2,200,000
16	Recreation Splash Pad at NWRC	400,000	New	400,000
17	Skate Park	300,000	New	300,000
18	Playground at Apopka Athletic Complex	75,000	New	75,000
19	Splash Pad w/ Restrooms - Kit Land Nelson Park	750,000	New	750,000
20	Parking Lot - NW	2,297,000	New	2,297,000
21	Alonzo Williams Park Renovations [3]	28,000	R&R	0
22	Alonzo Williams New Park Construction [3]	22,000	New	22,000
23	Kit Land Nelson Park Renovations [3]	3,700	R&R	0
24	Kit Land Nelson New Park Constructions [3]	42,500	New	42,500
25	AAC Renovations [3]	200,000	R&R	0
26	Gymnasium / Aquatic Center [4]	20,000,000	New	0
27	Additional CIP Needs	\$0	R&R	0
28	Total Capital Improvements	\$28,696,660		\$8,099,960

Footnotes:

[1] Amounts provided by City staff, which represent improvements and upgrades to existing facilities and construction of new facilities which will serve existing an dfuture residents of the City.

[2] Amount based on the City's estimated build-out population as discussed in Section 2 of this report.

[3] Project amounts are anticipated to be funded or partially funded by grants provided by the Florida Recreation Development Assistance Program (FRDAP)

[4] The City may incur a General Obligation debt to fund the project (if approved) and the debt payments will be paid from property tax revenues.

# Table 3-4City of Apopka, FloridaParks and Recreation Impact Fee Study

### **Design of Parks and Recreation Impact Fee**

Line		Total
No.	Description	Amount
	Development of Cost of Recreation Assets	
1	Cost of Existing Land, Facilities and Activity Related Assets [1]	\$26,130,911
2	Cost of Future Land, Facilities and Activity Related Assets [2]	8,099,960
3	Total Cost of Recreation Assets	\$34,230,871
4	Total Cost of Recreation Assets	\$34,230,871
5	Less Estimated Contributions, Prior Grant Funded Facilities, and Non Public Usage [3]	(\$1,126,105)
6	Less Projected CIP Grants [3]	(505,760)
7	Less Gas Tax Funded Assets [3]	(40,845)
8	Less Street Impact Fee Funded Assets [3]	(581,682)
9	Net Cost of Recreation Assets	\$31,976,479
10	Projected Residential Units in 2040 [4]	30,167
11	Estimated Current Residential Units [4]	17,921
12	Projected Remaining Growth in Residential Units Through 2040	12,246
13	Percentage of Cost of Assets Allocable to Growth	40.59%
14	Net Cost of Recreation Assets	\$31,976,479
15	Percentage of Cost of Assets Allocable to Growth	40.59%
16	Cost of Facilities Allocable to Growth	\$12,980,579
	Impact Fee Calculation	
17	Cost of Facilities Allocable to Growth	\$12,980,579
18	Projected Remaining Growth in Population Through 2040	12,246
19	Average Cost of Facilities Per Residential Unit	\$1,060.00

Footnotes:

[1] Amounts shown based on information obtained from City Staff as shown on Table 3-2.

[2] Amounts shown based on information obtained from City Staff as shown on Table 3-3.

[3] Grants, Contributions and Other Funding source amounts based on information provided by City Staff.

[4] Residential Unit amounts and projections based on amounts as shown on Table 2-1.

# Table 3-5City of Apopka, FloridaParks and Recreation Impact Fee Study

### Parks and Recreation Services Impact Fee Comparison [1]

		Residential					
Line		Single	Multi-	Mobile			
No.	Description	Family	Family	Home			
	City of Apopka [2]						
1	Existing	\$241.05	\$241.05	\$241.05			
2	Proposed	1,060.00	1,060.00	1,060.00			
	Other Neighboring Cities:						
3	City of Clermont	\$2,097.00	\$2,097.00	\$2,097.00			
4	City of Edgewater	612.11	434.92	451.03			
5	City of Eustis	599.27	428.38	390.93			
6	City of Kissimmee	1,200.00	985.29	867.06			
7	City of Lakeland	3,299.00	2,484.00	1,537.00			
8	City of Lake Mary	335.00	335.00	335.00			
9	City of Lake Wales	996.00	874.12	N/A			
10	City of Leesburg	358.00	358.00	358.00			
11	City of Minneola	410.00	307.00	N/A			
12	City of Mount Dora	2,814.64	1,412.45	N/A			
13	City of Ocoee	1,560.00	1,560.00	1,560.00			
14	City of St. Cloud	1,362.00	1,093.00	N/A			
15	City of Tavares	439.99	335.68	221.89			
16	City of Winter Garden	1,300.00	1,159.00	874.00			
17	City of Winter Haven	1,010.68	N/A	N/A			
18	City of Winter Park	2,000.00	2,000.00	2,000.00			
19	Other Florida Governmental Agencies' Average	\$1,274.61	\$1,057.59	\$971.99			

Footnotes:

[1] Unless otherwise noted, amounts shown reflect impact fees in effect August 2016. This comparison is intended to show comparable charges for similar service for comparison purposes only and is not intended to be a complete listing of all rates and charges offered by each listed municipality.

[2] Amounts shown assume single family homes with three bedrooms, multi-family dwelling with two bedrooms, and mobile homes with two bedrooms.

#### **ORDINANCE NO. 2544**

AN ORDINANCE OF THE CITY OF APOPKA, ORANGE COUNTY, FLORIDA, RELATING TO PARKS AND **RECREATION IMPACT FEES; ADOPTING A PARKS AND RECREATION IMPACT FEE STUDY BASED ON CURRENT AND PROJECTED GROWTH; PROVIDING INTENT AND PURPOSE;** PROVIDING FOR EXEMPTIONS, CREDITS, AND OTHER MATTERS PERTINENT TO PARKS RECREATION AND IMPACT FEES; PROVIDING FOR CODIFICATION; PROVIDING FOR SEVERABILITY; PROVIDING FOR CONFLICTS, AND **PROVIDING AN EFFECTIVE DATE.** 

**WHEREAS**, the Mayor and City Council of the City of Apopka have studied the necessity for and implications of the adoption of an ordinance creating parks and recreation impact fees and have retained a professional consulting firm to prepare a study relating to parks and recreation impact fees (the "Study") to determine the proportionate demand that new residential development generates for additional parks and recreation facilities; and

WHEREAS, the Study has been presented to, and reviewed by, the Mayor and City Council of the City of Apopka, and it has been determined (1) that parks and recreation impact fees are necessary to offset the costs associated with meeting future demands for the City's parks and recreation facilities pursuant to the projections set forth in the Study; (2) that the parks and recreation impact fees bear a reasonable relationship to the burden imposed upon the City to provide park facilities to new City residents; (3) that parks and recreation impact fee revenues will provide a direct benefit to such new City residents reasonably related to the fees assessed; (4) that an essential nexus exists between projected new development and the need for additional parks and recreation impact fees are roughly proportional to the *pro rata* share of the additional parks and recreation facilities needed to serve new development; and

**WHEREAS**, the costs of real property for use in parks and recreation facilities development and the costs of various facilities and equipment have been used by the City's consultant in developing a development impact cost per land use type as set forth in the Study; and

**WHEREAS**, the decisions of the Mayor and City Council as set forth herein are reasonable and prudent steps pertaining to sound growth management which have been taken for the benefit of the citizens of the City, both present and future; and

**WHEREAS**, the City is projected to significantly grow in population and further economically develop in the future; and

**WHEREAS**, this Ordinance contains an administrative framework to ensure that the benefit of parks and recreation facilities funded with parks and recreation impact fees will accrue proportionately to new development paying the fees; and

**WHEREAS,** Section 163.3202(3), *Florida Statutes*, encourages the use of innovative land use regulations and impact fees by local governments to manage growth and to provide the necessary public facilities and for the imposition by local governments of impact fees on development to fund the capital cost of parks and recreation facilities necessitated by such development; and

**WHEREAS**, under its home rule powers and pursuant to §163.31801, *Florida Statutes* and judicially created law, the City of Apopka may impose impact fees to ensure the well-being of its citizens; and

WHEREAS, requiring future growth to contribute its fair share of the costs necessary to fund required capital improvements and additions is an integral and vital part of the regulatory plan of growth management in the City and is a practice consistent with sound and generally accepted growth management, fiscal and public administration practices and principles.

**NOW, THEREFORE, BE IT ORDAINED** by the City Council of the City of Apopka, Florida, as follows:

**SECTION 1.** Chapter 26, Article VII of the Apopka Code of Ordinances is hereby created, entitled "Parks and Recreation Impact Fees":

# ARTICLE VII. PARKS AND RECREATION IMPACT FEES

Sec. 26-180. Intent and Purpose.

(a) The purpose of this article is to require payment of parks and recreation impact fees by those who engage in parks and recreation impact construction and to provide for the cost of capital improvements to the City which are required to accommodate such growth. This article shall not be construed to permit the collection of parks and recreation impact fees in excess of the amount reasonably anticipated to offset the demand on the city generated by such applicable parks and recreation impact construction.

(c) The revision and re-imposition of a parks and recreation impact fee is to provide a source of revenue to fund the construction or improvement of city parks and recreation necessitated by growth.

(d) City council hereby ratifies, adopts, and incorporates herein the "Parks and Recreation Impact Fee Study" dated November 28, 2016, prepared by PRMG as the city's parks and recreation impact fee study, particularly as the report relates to the allocation of a fair share of costs of public facilities required to provide parks and recreation necessary to serve new development in the city.

(e) All impact fees established herein are calculated based on the city's most recent and localized data. Any future amendment to the amount of these impact fees shall be based on the city's most recent and localized data available at that the time of amendment.

Sec. 12-181. Definitions.

The following definitions shall apply to this Article:

*Parks and Recreation Impact Construction* shall mean any residential improvement to land which shall generate the need for city parks and recreation.

*Residential* includes single family residences, condominiums, planned unit developments, multifamily, retirement communities, and mobile homes.

Sec. 12-182. Imposition.

(a) Any person who seeks to develop real property located in the city by applying for a building permit, development order, or other permit for parks and recreation impact construction within the city shall pay the following parks and recreation impact fees which are based on the city's most recent and localized data:

Parks and Recreation Impact Fee Schedule

TABLE INSET:

Development Type	Impact Fee
Residential	
Single Family Residential / Unit	\$1,060.00
Condominium / Unit	\$1,060.00
Planned Unit Development / Unit	\$1,060.00
Multifamily / Unit	\$1,060.00
Retirement Community / Unit	\$1,060.00
Mobile Home / Unit	\$1,060.00
Hotel or Motel / Unit - Not applicable	

(b) The city may charge an administrative charge for the collection of impact fees, however, in no event shall such administrative charge exceed the actual cost incurred by the city for collection of the impact fees. If the option to establish an administrative charge is exercised, then such administrative charge shall be set by resolution of City Council.

(c) No less than 90 days notice shall be provided to the public before the effective date of any amendment to this ordinance which imposes a new or increased impact fee.

(d) Any amendment to the amounts of the impact fees established herein shall be calculated based on the city's most recent and localized data.

Sec. 12-183. Impact Fee Trust Account and Use of Monies.

(a) There is established a trust account for the parks and recreation impact fees, designated as the "parks and recreation impact fee trust account," which shall continue to be maintained separate and apart from all other accounts of the city.

(b) The funds collected by reason of establishment of the parks and recreation impact fees in accordance with this Article shall be used solely for the purpose of acquisition of facilities and equipment determined to be needed to provide parks for new development within the City. Said funds shall not be used to maintain or repair existing park facilities or equipment or to acquire facilities or equipment to serve existing development.

(c) The City shall spend funds on a first in, first out basis.

Sec. 12-184. Accounting Report and Periodic Adjustments.

The city administrator or designee shall provide an accounting report annually to the city council indicating the amount of fees collected under this article and the amount of fees distributed. The city council shall review the report of the city administrator or designee. The purpose of this review is to analyze use and availability of funds, as well as the effects of inflation on the actual costs of capital improvements, and to review and revise, if necessary, the fee charged new development to ensure it will not exceed its pro rata share for the reasonably anticipated expansion costs of capital improvements for parks and recreation services necessitated by new development.

Sec. 12-185. Exemptions.

(a) The following shall be exempt from payment of parks and recreation impact fees:

(1) An alteration or expansion of an existing dwelling unit where no additional dwelling units are created and the use is not changed.

(2) The construction of an accessory building or structure to a residential use which will not create additional uses or an increase in density of the residential development.

(3) The replacement of an existing dwelling unit of the same type and use where no additional dwelling units are created.

(4) The replacement of a lawfully permitted structure, the building permit for which was issued on or before the effective date of this ordinance, or the replacement of a structure that was constructed subsequent thereto and for which the correct parks and recreation impact fees which were owed at the time the building permit was applied for, were paid or otherwise provided for with a new structure of the same use and at the same location with no increase of density or intensity of development.

(5) A building permit for which the parks and recreation impact fees have been or will be paid or otherwise provided for pursuant to a written agreement, zoning approval or development order pertaining to development which, by the specific written terms thereof, clearly and unequivocally was intended to provide for the full mitigation of impacts to parks and recreation facilities by enforcement of the agreement, zoning approval or development order, and not by the application of this ordinance.

(6) A building permit which pertains to residential development which does not result in any additional impact on parks and recreation facilities and hence cannot be classified as parks and recreation impact construction; provided, however, that all development shall be presumed to be parks and recreation impact construction and cause additional impacts on parks and recreation facilities.

(7) An exemption must be claimed by the feepayer at the time of the issuance of a building permit development order, or other permit. Any exemption not so claimed shall be deemed irrevocably waived by the feepayer.

Sec. 12-186. Individual Calculation of Parks and Recreation Impact Fees.

(a) The city council may adopt administrative regulations by resolution to ensure that any affordable housing unit that has received a certificate of affordability from the federal, state, or county government remains affordable.

Sec. 12-187. Conveyance of Land or Equipment and Impact Fee Credits; Transfer of Credits.

(a) In order to provide lands to meet the need for city parks and recreation sites created by parks and recreation impact construction or to provide necessary city parks and recreation capital equipment or facilities, a developer of parks and recreation impact construction may convey suitable land, capital equipment or facilities, to the city in lieu of paying the parks and recreation impact fee imposed herein, as agreed to by the city. However, no impact fee reduction shall exceed the amount of the parks and recreation impact fee imposed in this article. (b) Any land, capital equipment, or facilities conveyed to the city in lieu of paying the parks and recreation impact fee imposed herein must be acceptable to the city in terms of suitable size, dimension, soil type, topography, location, accessibility and general character, type and specifications.

(c) Subject to the terms and conditions of this section, credit may be granted against the parks and recreation impact fee imposed herein for the conveyance of land, or capital equipment or facilities that is required pursuant to a development order or permit or made voluntarily in connection with parks and recreation impact construction. Such conveyances, equipment or facilities shall be subject to the approval and acceptance of the city council.

(d) No credit shall be given for the conveyance of land, capital equipment or construction of facilities unless such property is conveyed in fee simple or a bill of sale is executed to the city without further consideration.

(e) Prior to issuance of a building permit, or if no building permit is required, prior to the issuance of the final development order, the applicant shall submit a proposed plan for conveyance or contributions to the city to the city administrator or designee. The proposed plan shall include:

(1) A designation of the parks and recreation impact construction for which the plan is being submitted;

(2) A legal description of any land proposed to be conveyed and a written appraisal prepared in conformity with subsection (h) of this section;

(3) A list of the contemplated contributions to the city and an estimate of the proposed construction costs certified by a professional architect or engineer or an estimate of the proposed value of a proposed conveyance of capital equipment; and

(4) A proposed time schedule for completion of the proposed plan.

(f) Within sixty (60) days after receipt, the city administrator or designee shall recommend approval or denial of the proposed plan in accordance with subsection (g) of this section and, if approval is recommended, establish the amount of credit in accordance with subsection (h) of this section.

(g) In reviewing the proposed plan, the city administrator or designee shall determine:

(1) If such proposed plan is in conformity with needed contemplated improvements and additions to the parks and recreation facilities;

(2) If the proposed conveyance of land or capital equipment and construction by the applicant is consistent with the public interest; and

(3) If the proposed time schedule is consistent with the capital improvement program for the parks and recreation.

(h) The amount of developer contribution credit shall be determined as follows:

(1) The value of conveyed land shall be based upon a written appraisal of fair market value as determined by a Member Appraisal Institute (MAI) appraiser who was selected and paid for by the applicant, and who used generally accepted appraisal techniques. If the appraisal does not conform to the requirements of this section and any applicable administrative regulations, the appraisal shall be corrected and resubmitted. In the event the city administrator or designee accepts the methodology of the appraisal but disagrees with the appraised value, (s)he may engage another MAI appraiser at the city's expense and the value shall be an amount equal to the average of the two (2) appraisals. If either party does not accept the average of the two (2) appraisals, a third appraisal shall be obtained, with the cost of said third appraisal being shared equally by the city and the owner or applicant. The third appraiser shall be selected by the first two (2) appraisers and the third appraisal shall be binding on the parties.

(2) The value of the construction of an improvement or the value of conveyed capital equipment shall be based upon the actual cost of construction or acquisition of said improvement or capital equipment as certified by a professional architect or engineer or as shown by a manufacturer's or supplier's invoice. However, as to the construction of improvements to parkland, in no event shall any credit be granted in excess of the estimated construction costs provided by a professional architect or engineer and approved by the city unless the construction project is competitively bid, in which case, the credit shall be limited to the actual cost of construction. The cost of professional services shall be competitively bid in accordance with § 287.055, *Florida Statutes* in order to be eligible for impact fee credits.

(i) If a proposed plan is approved for credit by the city, the applicant or owner and the city shall enter into a credit agreement which shall provide for:

(1) The timing of actions to be taken by the applicant and the obligations and responsibilities of the applicant, including, but not limited to, the construction standards and requirements to be complied with;

(2) The obligations and responsibilities of the city council, if any;

(3) The amount of the credit as determined in accordance with subsection (h) of this section.

(j) Credits shall expire twenty-four (24) months from the date of the credit agreement.

(k) A credit for the conveyance of land shall be granted at such time as the property has been conveyed to and accepted by the city. A credit for the construction of an improvement or conveyance of capital equipment to the city shall be granted at such time

as the construction is completed, approved and accepted by the city or the time the capital equipment is approved and accepted by the city. The administration of said contribution credits shall be the responsibility of the city administrator or designee.

(1) Any applicant or owner who submits a proposed plan pursuant to this section and desires the issuance of a building permit or other final development order prior to approval of the proposed plan shall pay the applicable parks and recreation impact fee imposed herein. Any difference between the amount paid and the amount due, should the city administrator or designee approve and accept the proposed plan, shall be refunded to the applicant or owner.

(m) The land or capital equipment or facilities conveyed or constructed, shall only provide improvements required to accommodate growth.

(n) The actual cost for processing of and fees for legal preparation or review of a credit agreement shall be paid by the applicant prior to acceptance of the agreement by city council.

(p) All or a portion of credits provided pursuant to this section may be transferred from one (1) parks and recreation impact construction site to another. Untimely requests to transfer credits shall not be considered, nor shall the city council consider a request to transfer any parks and recreation impact fee credits distributed by the city to any owner of record prior to the effective date of this subsection, unless the project was specifically approved at the time of submittal to allow the future transfer of such credits. The owners of the two sites shall submit a notarized agreement regarding the transfer which provides a legal description of both properties. The actual cost for processing of and fees for legal review of the agreement shall be paid by the parties prior to the city accepting the transfer. Costs for transferring credits shall be imposed by resolution of the city council. Upon acceptance by city council, the city shall notify both parties by certified mail, return receipt requested. The property owner surrendering the credit shall be responsible for paying impact fees imposed by this chapter when the property is developed.

Sec. 12-188. Refund of Impact Fees Paid.

(a) If a building permit or final development order expires or is canceled without commencement of the construction, the owner of record shall be entitled to a refund, without interest, of the impact fee. The owner of record shall submit an application for the refund to the city administrator, or designee, within one hundred eighty (180) days of the expiration of the permit or final development order. Failure to submit the application for refund within the time specified constitutes a waiver of any claim to such monies. Upon review of the completed application the city administrator shall issue the refund if it is clear the building permit or final development order has expired without the commencement of construction.

(b) Any funds not expended or encumbered by the end of the calendar quarter immediately following six (6) years from the date the impact fee was paid shall, upon

application of the owner of record, be returned to such owner of record without interest provided that the owner of record submits an application for a refund to the city administrator or designee. This six-year period may be extended by action of the city council for up to an additional three (3) years. Failure to submit the application within the time specified herein constitutes a waiver of any claim to such monies. The city council shall issue such refund if a determination is made that the impact fees were not expended or encumbered within the time specified.

Sec. 12-189. Appeals.

Any person who disagrees with a decision or interpretation of this chapter may appeal to the city administrator or designee by filing a written notice of appeal within ten (10) days after the date of the action or decision complained of. The written notice of appeal shall set forth concisely the action or decision appealed as well as the grounds upon which the appeal is based. The city administrator or designee shall consider all facts material to the appeal and render a written decision within thirty (30) days of receiving the appeal. Any person who disagrees with the decision of the city administrator or designee may appeal to the city council by filing a written notice of appeal with the city administrator's office setting forth concisely the decision appealed within ten (10) days after the date of the city administrator's decision. The appeal shall be set for the next available city council meeting for consideration. At the meeting the city council shall render a verbal decision. The minutes of the meeting shall constitute the city's final written decision and shall constitute final administrative review.

**SECTION 2.** Codification. It is the intent of the City Council of the City of Apopka that the provisions of this Ordinance shall be codified. The codifier is granted broad and liberal authority in renumbering and codifying the provision of this Ordinance; article and section numbers assigned throughout are suggested by the City, consistent with impact fee chapters of other municipalities.

**SECTION 3.** Severability. If any section, sentence, phrase, word or portion of this Ordinance is determined to be invalid, unlawful or unconstitutional, said determination shall not be held to invalidate or impair the validity, force or effect of any other section, sentence, phrase, word or portion of this Ordinance not otherwise determined to be invalid, unlawful or unconstitutional.

**SECTION 4.** Conflicts. This Ordinance supersedes all previous Ordinances relating to parks and recreation impact fees previously adopted by the City of Apopka, and such Ordinances are hereby vacated and deleted in their entireties. In any case where a provision of this Ordinance is found to be in conflict with a provision of any other existing ordinance of this City, the provision which establishes the higher standards for the promotion and protection of the health and safety of the people shall prevail.

**SECTION 5.** Effective Date. This Ordinance shall become effective on \_\_\_\_\_\_, 2017, or ninety (90) days from the date of the advertised notice for this Ordinance, pursuant to §163.31801, Florida Statutes.

**PASSED AND ORDAINED** this \_\_\_\_\_ day of \_\_\_\_\_, 2017, by the City Council of the City of Apopka, Florida.

READ FIRST TIME:

READ SECOND TIME AND ADOPTED:

Joseph E. Kilsheimer, Mayor

ATTEST:

Linda G. Goff, City Clerk

APPROVED as to form and legality for use and reliance by the City of Apopka, Florida.

Clifford B. Shepard, City Attorney

DULY ADVERTISED FOR PUBLIC HEARING:

# Backup material for agenda item:

3. Ordinance No. 2545 - Second Reading - Adjust Pension Board Member Terms Sharon Thornton



# CITY OF APOPKA CITY COUNCIL

CONSENT AGENDA X PUBLIC HEARING SPECIAL REPORTS X OTHER: Ordinance MEETING OF: January 18, 2017 FROM: General Pension Board EXHIBITS: N/A

# **SUBJECT:** ORDINANCE 2545 – AMENDING RETIREMENT BOARD ROTATION CYCLES.

# **REOUEST:** SECOND READING AND ADOPTION OF ORDINANCE 2545.

## SUMMARY:

The administration of the City of Apopka, in conjunction with the boards of the Apopka Municipal Employees' Pension Trust Funds, desires to amend the current terms of the fifth and resident trustees of the boards.

The plans currently have all board members serving in the same rotation cycles. The staggering of these appointed trustee positions will allow the boards to have intermediate rotations which help maintain a consistency on the boards.

# **FUNDING SOURCE:**

N/A

# **RECOMMENDATION ACTION:**

Accept the second reading and adoption of Ordinance 2545.

# **DISTRIBUTION**

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief Public Services Director Recreation Director City Clerk Fire Chief

### **ORDINANCE 2545**

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF APOPKA, FLORIDA, AMENDING ARTICLE II, "GENERAL EMPLOYEES' **RETIREMENT SYSTEM" OF CHAPTER 63 THROUGH AMENDMENT** OF SECTION 63-23, BOARD OF TRUSTEES; AMENDING ARTICLE III, **"FIREFIGHTERS'** RETIREMENT SYSTEM" OF CHAPTER 63 THROUGH AMENDMENT OF SECTION 63-63, BOARD OF TRUSTEES; AMENDING ARTICLE IV, "POLICE OFFICERS' RETIREMENT SYSTEM" OF CHAPTER 63 THROUGH AMENDMENT OF SECTION 63-103, BOARD OF TRUSTEES; PROVIDING FOR DIRECTION TO THE CITY CLERK, FOR CONFLICT, SEVERABILITY, AND AN EFFECTIVE DATE.

**WHEREAS,** The City of Apopka, Florida has established the City of Apopka General Employees' Retirement Trust Fund, the City of Apopka Firefighters' Retirement Trust Fund and the City of Apopka Police Officers' Trust Fund for the benefit of its general, firefighter and police officer employees, respectively and their beneficiaries; and

**WHEREAS,** the City Council has determined that is in the best interest of the City and its employees to amend the retirement funds to provide staggered terms of office for members of the Boards of Trustees for each fund; and

**WHEREAS,** in order to implement the proposed changes, amendment of the City of Apopka General Employees' Retirement Trust Fund, Firefighters' Retirement Trust Fund and Police Officers' Trust Fund is required,

# NOW THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF APOPKA, FLORIDA THAT:

# SECTION I. Amendment of Section 63-23.

That Section 63-23, "Board of Trustees", of Article II, of Part II of the Code of Ordinances of the City of Apopka, is hereby amended to read as follows:

(Note: Strike-throughs and underlines represent additions and deletions, respectively):

#### Sec. 63-23. - Board of trustees.

(a) That sole and exclusive administration of and responsibilities for the proper operation of the system and for making effective the provisions of this article is hereby vested in a board of trustees. The board is hereby designated as the plan administrator. The board shall consist of five trustees, two of whom shall be the mayor and the city clerk, and two of whom shall be members of the system, who shall be elected by a majority of the general employees who are members of the system and who vote in said election. The fifth trustee shall be chosen by a majority of the previous four trustees as provided for herein, and such person's name shall be submitted to the Apopka City Council. Upon receipt of the fifth person's name, the city council shall, as a ministerial duty, appoint such person to the board as its fifth trustee. The fifth trustee shall have the same rights as each of the other four trustees appointed or elected as herein

provided and shall serve a two-year term unless he sooner vacates the office. Each member trustee shall serve as trustee for a period of two years, unless he sooner leaves the employment of the city as a general employee or otherwise vacates his office as trustee, whereupon a successor shall be chosen in the same manner as the departing trustee. Each trustee may succeed himself in office. DROP participants can be elected as and vote for elected trustees. The board shall establish and administer the nominating and election procedures for each election. Notwithstanding anything herein to the contrary, effective [effective date] the term of office of the fifth trustee shall be extended for a single one-year period to provide for staggered terms of office. Thereafter, said trustee position shall serve for a period of two years, unless the member vacates the office as trustee. The board shall be a legal entity with, in addition to other powers and responsibilities contained herein, the power to bring and defend lawsuits of every kind, nature, and description.

# SECTION II. <u>Amendment of Section 63-63.</u>

That Section 63-63, "Board of Trustees", of Article III, of Part II of the Code of Ordinances of the City of Apopka, is hereby amended to read as follows:

(Note: Strike-throughs and underlines represent additions and deletions, respectively):

## Sec. 63-63. - Board of trustees.

The sole and exclusive administration of and responsibilities for the proper operation of the (a) retirement system and for making effective the provisions of this article is hereby vested in a board of trustees. The board is hereby designated as the plan administrator. The board shall consist of five trustees, two of whom, unless otherwise prohibited by law, shall be legal residents of the city, who shall be appointed by the Apopka City Council, and two of whom shall be members of the system, who shall be elected by a majority of the firefighters who are members of the system. DROP participants shall be eligible to be elected as a member trustee but may not vote for elected trustees. The fifth trustee shall be chosen by a majority of the previous four trustees as provided for herein, and such person's name shall be submitted to the Apopka City Council. Upon receipt of the fifth person's name, the Apopka City Council shall, as a ministerial duty, appoint such person to the board of trustees as its fifth trustee. The fifth trustee shall have the same rights as each of the other four trustees appointed or elected as herein provided and shall serve a two-year term unless he sooner vacates the office. Each resident trustee shall serve as trustee for a period of two years, unless he sooner vacates the office or is sooner replaced by the Apopka City Council at whose pleasure he shall serve. Each member trustee shall serve as trustee for a period of two years, unless he sooner leaves the employment of the city as a firefighter or otherwise vacates his office as trustee, whereupon a successor shall be chosen in the same manner as the departing trustee. Each trustee may succeed himself in office. The board shall establish and administer the nominating and election procedures for each election. The board shall meet at least quarterly each year. Notwithstanding anything herein to the contrary, effective [effective date] the term of office of the appointed, resident trustees shall be extended for a single one-year period to provide for staggered terms of office. Thereafter, each resident board members shall serve as trustees for a period of two years, unless he vacates his office as trustee. The board shall be a legal entity with, in addition to other powers and responsibilities contained herein, the power to bring and defend lawsuits of every kind, nature, and description.

# SECTION III. <u>Amendment of Section 63-103.</u>

That Section 63-103, "Board of Trustees", of Article IV, of Part II of the Code of Ordinances of the City of Apopka, is hereby amended to read as follows:

(Note: Strike-throughs and underlines represent additions and deletions, respectively):

# Sec. 63-103. - Board of trustees.

The sole and exclusive administration of and responsibilities for the proper operation of the (a) retirement system and for making effective the provisions of this article is hereby vested in a board of trustees. The board is hereby designated as the plan administrator. The board shall consist of five trustees, two of whom, unless otherwise prohibited by law, shall be legal residents of the city, who shall be appointed by the Apopka City Council, and two of whom shall be members of the system, who shall be elected by a majority of the police officers who are members of the system. The fifth trustee shall be chosen by a majority of the previous four trustees as provided for herein, and such person's name shall be submitted to the Apopka City Council. Upon receipt of the fifth person's name, the Apopka City Council shall, as a ministerial duty, appoint such person to the board of trustees as its fifth trustee. The fifth trustee shall have the same rights as each of the other four trustees appointed or elected as herein provided and shall serve a two-year term unless he sooner vacates the office. Each resident trustee shall serve as trustee for a period of two years, unless he sooner vacates the office or is sooner replaced by the Apopka City Council at whose pleasure he shall serve. Each trustee shall serve as trustee for a period of two years, unless he sooner leaves the employment of the city as a police officer or otherwise vacates his office as trustee, whereupon a successor shall be chosen in the same manner as the departing trustee. Each trustee may succeed himself in office. DROP participants can be elected as but not vote for elected trustees. The board shall establish and administer the nominating and election procedures for each election. Notwithstanding anything herein to the contrary, effective [effective date] the term of office of the appointed, resident trustees shall be extended for a single one-year period to provide for staggered terms of office. Thereafter, each resident board members shall serve as trustees for a period of two years, unless he vacates his office as trustee. The board shall meet at least quarterly each year. The board shall be a legal entity with, in addition to other powers and responsibilities contained herein, the power to bring and defend lawsuits of every kind, nature, and description.

**SECTION IV.** <u>Directions to the City Clerk</u>.: That the City Clerk, or the City Clerk's designee, is hereby authorized to include this amendment in the Apopka Code of Ordinances of the

City of Apopka, Florida. The Clerk may make format changes as necessary to ensure consistency with the current Code protocol.

**SECTION V.** <u>Conflicts:</u> All ordinances and resolutions or parts of ordinances and resolutions in conflict herewith are hereby repealed.

**SECTION VI.** <u>Severability</u>: If any section or portion of a section or subsection of this ordinance proves to be invalid, unlawful, or unconstitutional it shall not be held to invalidate or impair the validity, force or effect of any other section or portion of a section or subsection or part of this ordinance.

**SECTION VII.** <u>Effective Date</u>: This Ordinance shall become effective immediately upon adoption.

FIRST READING:

SECOND READING
AND ADOPTION:

Joe Kilsheimer, Mayor

ATTEST:

Linda Goff, City Clerk

APPROVED AS TO FORM

Clifford Shepard, City Attorney

DULY ADVERTISED FOR PUBLIC HEARING

# Backup material for agenda item:

4. Ordinance No. 2546 – First Reading – Annexation at 1109 S. Park Ave. & 157 Rand Ct. – Legislative Kyle Wilkes



# CITY OF APOPKA CITY COUNCIL

	CONSENT AGENDA
Х	PUBLIC HEARING
	SPECIAL REPORTS
Χ	OTHER:

MEETING OF: FROM: EXHIBITS: January 18, 2017 Community Development Exhibit "A" – Summary Ordinance No. 2546 Vicinity Map

# **<u>SUBJECT</u>**: 2017 ANNEXATION – CYCLE NO. 1

# **<u>REQUEST</u>**: FIRST READING OF ORDINANCE NO. 2546 – APOPKA HOLDINGS, LLC; AND HOLD OVER FOR SECOND READING & ADOPTION.

# **SUMMARY**:

OWNER: Apopka Holdings, LLC

- LOCATION: 1109 S Park Avenue & 157 Rand Court
- LAND USE: Refer to Exhibit "A"
- EXISTING USE: Refer to Exhibit "A"

TRACT SIZE: 0.82 +/- acre

**ADDITIONAL COMMENTS:** The proposed annexation shall be on the basis of the existing County Future Land Use and Zoning Designations. The assignment of a City Future Land Use and Zoning designation will occur at a later date, and through action by the City Council.

**ORANGE COUNTY NOTIFICATION:** The JPA requires the City to notify the County 15 days prior to the first reading of any annexation ordinance. The City provided notification to the County on December 30, 2016.

# **DULY ADVERTISED:**

January 6, 2017 - 1/4 Page Public Hearing Advertisement January 13, 2017 - 1/4 Page Public Hearing Advertisement February 3, 2017 - Ordinance Headings Advertisement

# **PUBLIC HEARING SCHEDULE:**

January 18, 2017 (7:00 pm) - City Council 1<sup>st</sup> Reading February 1, 2017 (1:30 pm) - City Council 2<sup>nd</sup> Reading and Adoption

# **FUNDING SOURCE:** N/A

# **DISTRIBUTION**

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief Public Services Director Recreation Director City Clerk Fire Chief

## **<u>RECOMMENDATION ACTION:</u>**

The **Development Review Committee** recommends approval of the annexation for properties owned by Apopka Holdings, LLC.

Accept the First Reading of Ordinance No. 2546, and Hold it Over for Second Reading and Adoption on February 1, 2017.

# EXHIBIT "A" CITY OF APOPKA 2017 ANNEXATION CYCLE # 1

# TOTAL ACRES: 0.82 +/-ANNEXATION ORDINANCE NO.: 2546

# Adopted this <u>1<sup>st</sup></u> day of February, 2017

ORD. NO.	ITEM NO.	OWNER'S NAME	LOCATION	PARCEL NUMBER	ACRES +/-	EXISTING USE	FUTURE LAND USE (COUNTY)
2546	1	APOPKA HOLDING, LLC	1109 S. Park Avenue 157 Rand Court	15-21-28-7540-00-771 15-21-28-7540-00-772	0.41 <u>0.41</u> 0.82	SFR (1) Rooming House	Low Density Residential Max. 4du/ac

G:\CommDev\PLANNING ZONING\ANNEXATIONS\2017\Cycle 1\CC Packets

### **ORDINANCE NO. 2546**

### AN ORDINANCE OF THE CITY OF APOPKA, FLORIDA, TO EXTEND ITS TERRITORIAL AND MUNICIPAL LIMITS TO ANNEX PURSUANT TO FLORIDA STATUTE 171.044 THE HEREINAFTER DESCRIBED LANDS SITUATED AND BEING IN ORANGE COUNTY, FLORIDA, OWNED BY <u>APOPKA HOLDINGS, LLC</u> LOCATED AT 1109 S PARK AVENUE and 157 RAND COURT; PROVIDING FOR DIRECTIONS TO THE CITY CLERK, SEVERABILITY, CONFLICTS, AND AN EFFECTIVE DATE.

WHEREAS, Apopka Holdings, LLC, owners thereof, have petitioned the City Council of the City of Apopka, Florida, to annex the properties located at 1109 S Park Avenue and 157 Rand Court; and

WHEREAS, Florida Statute 171.044 of the General Laws of Florida provide that a municipal corporation may annex property into its corporate limits upon voluntary petition of the owners, by passing and adopting a non-emergency ordinance to annex said property; and

WHEREAS, the City Council of the City of Apopka, Florida is desirous of annexing and redefining the boundaries of the municipality to include the subject property pursuant to Florida Statute 171.044.

NOW, THEREFORE, BE IT ORDAINED by the City Council of the City of Apopka, Florida, as follows:

<u>SECTION I</u>: That the following described properties, being situated in Orange County, Florida, totaling <u>0.82 +/- acre</u>, and graphically depicted by the attached Exhibit "A", is hereby annexed into the City of Apopka, Florida, pursuant to the voluntary annexation provisions of Chapter 171.044, Florida Statutes, and other applicable laws:

Legal Descriptions:

ROBINSON & DERBYS ADD TO APOPKA B/40 THE N1/2 OF LOT 77 & N1/2 OF LOT 78, Containing 0.41+/- acre; AND

ROBINSON & DERBYS ADD TO APOPKA B/40 THE S1/2 OF LOTS 77 & 78, Containing 0.41+/- acre.

<u>SECTION II</u>: That the corporate territorial limits of the City of Apopka, Florida, are hereby redefined to include said land herein described and annexed.

<u>SECTION III</u>: That the City Council will designate the land use classification and zoning category of these annexed lands in accordance with applicable City ordinances and State laws.

<u>SECTION IV</u>: That the land herein described and future inhabitants of the land herein described shall be liable for all debts and obligations and be subject to all species of taxation, laws, ordinances and regulations of the City.

<u>SECTION V</u>: That if any section or portion of a section or subsection of this Ordinance proves to be invalid, unlawful, or unconstitutional, it shall not be held to invalidate or impair the validity, force, or effect of any other section or portion of a section or subsection or part of this ordinance.

# ORDINANCE NO. 2546 PAGE 2

SECTION VI: That all ordinances or parts of ordinances in conflict herewith are hereby repealed.

<u>SECTION VII</u>: That this ordinance shall take effect upon passage and adoption, thereafter the City Clerk is hereby directed to file this ordinance with the Clerk of the Circuit Court in and for Orange County, Florida; the Orange County Property Appraiser; and the Department of State of the State of Florida.

READ FIRST TIME: January 18, 2017

READ SECOND TIME AND ADOPTED: February 1, 2017

Joseph E. Kilsheimer, Mayor

ATTEST:

Linda Goff, City Clerk

DULY ADVERTISED FOR PUBLIC HEARING: January 6, 2017; January 13, 2017 & February 3, 2017

#### <u>ANNEXATION</u> APOPKA HOLDINGS, LLC 1109 S PARK AVENUE & 157 RAND COURT



Exhibit "A" Ord. # 2546

Parcel ID: 15-21-28-7540-00-771 15-21-28-7540-00-772

Total Acres: 0.82 +/-

# VICINITY MAP



# Backup material for agenda item:

5. Ordinance No. 2547 – First Reading – Fisher Plantation Subdivision Annexation - Legislative James Hitt



# CITY OF APOPKA CITY COUNCIL

X CONSENT AGENDA PUBLIC HEARING SPECIAL REPORTS X OTHER: Ordinance MEETING OF: FROM: EXHIBITS:

January 18, 2017 Community Development Ordinance No. 2547

# **<u>SUBJECT</u>:** FISHER PLANTATION, ANNEXATION REFERENDUM

# **<u>REQUEST</u>:** FIRST READING OF ORDINANCE NO. 2547 FOR ANNEXATION OF THE FISHER PLANTATION SUBDIVISION

# SUMMARY:

Over the last few years the City has received annexation requests from the residents of the Fisher Plantation subdivision. Discussions and meetings with the residents and homeowners indicate a significant majority of the residents support annexation; however, staff has been unable to secure the unanimous consent necessary to annex under the voluntary annexation provisions within Florida Statutes.

On December 13, 2016, the Apopka City Council authorized staff to initiate the process for conducting an annexation referendum for the Fisher Plantation subdivision. Staff has coordinated with the Orange County Supervisor of Elections Office, and the annexation referendum is scheduled to be held on April 11, 2017. This will be a mail-in referendum rather than completed at a polling location.

As part of the process, the Apopka City Council must adopt an ordinance proposing the annexation of Fisher Plantation. The ordinance becomes effective April 12, 2017, one (1) day after the referendum, providing that there is a majority vote for annexation.

LOCATION: Refer to Ordinance No. 2547, Exhibit "B" – Vicinity Map

EXISTING USE: 25.0 +/- Residential Acres (81 lots and tracts).

# **ADDITIONAL COMMENTS:**

- A. Annexation will be on the basis of existing Orange County land use and zoning designations, with the process for City land use and zoning to occur at a later date.
- B. Ordinance No. 2547 Public Hearing Schedule: City Council (First Reading) - January 18, 2017, at 7:00 P.M.
  City Council (Second Reading & Adoption) - February 1, 2017, at 1:30 P.M.
- C. Duly advertised: January 8, 2017 Public Hearing Notice January 27, 2017 Ordinance Heading Ad

### **FUNDING SOURCE**:

N/A

# **RECOMMENDATION ACTION:**

Accept the First Reading of Ordinance No. 2547 and Hold it Over for Second Reading and Adoption on February 1, 2017.

### **DISTRIBUTION**

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief Public Services Director Recreation Director City Clerk Fire Chief

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#### **ORDINANCE NO. 2547**

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF APOPKA, FLORIDA, ANNEXING CERTAIN UNINCORPORATED PROPERTY GENERALLY KNOWN AS FISHER PLANTATION, AND MORE PARTICULARLY DESCRIBED HEREIN, INTO THE CORPORATE LIMITS OF THE CITY OF APOPKA; PROVIDING FOR A REFERENDUM FOR APPROVAL BY THE REGISTERED ELECTORS OF THE AREA PROPOSED TO BE ANNEXED; PROVIDING DIRECTIONS FOR TO THE CITY CLERK, SEVERABILITY, CONFLICTS, AND AN EFFECTIVE DATE.

**WHEREAS,** the City of Apopka has undertaken a study regarding the annexation of Fisher Plantation; and

WHEREAS, the City Council has determined that the total area to be annexed is contiguous to the City of Apopka boundary, is reasonably compact and is not included within the boundary of another municipality; and

WHEREAS, the City Council further determined that the area to be annexed is developed for urban purposes; and

**WHEREAS,** the City of Apopka is prepared to provide urban services to the area to be annexed; and

**WHEREAS,** this enabling ordinance and backup will be transmitted to the Board of County Commissioners for Orange County; and

WHEREAS, all prerequisites to annexation have been met.

# NOW THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF APOPKA, FLORIDA:

**SECTION I**: ANNEXATION OF UNINCORPORATED PROPERTY: The corporate limits of the City of Apopka are hereby extended, amended and modified so as to annex and include the area referred to as Fisher Plantation, generally located northwest corner of Schopke Road and Lester-Schopke Road, more particularly described in Exhibit "A" (attachedhereto and incorporated herein by this reference) and depicted in the map in Exhibit "B" (attached hereto and incorporated herein by this reference).

**SECTION II:** REFERENCE BY REGISTERED ELECTORS: This ordinance proposing to annex the property herein described to the corporate limits to the City of Apopka shall be submitted to a vote of the registered electors of the area herein proposed to be annexed. The referendum for the annexation shall be held April 11, 2017, with a mail ballot in a form substantially similar to that set forth in Exhibit "C" (attached hereto and incorporated herein by this reference). Such election shall be held in conformity with the laws and

ordinances now in effect and in conformance with the provisions of Chapter 171, Florida Statutes.

**SECTION III:** SEVERABILITY: If any section, subsection, sentence, clause, phrase or portion of this ordinance is for any reason held invalid or unconstitutional by any court of competent jurisdiction, such portion shall be deemed a separate, distinct, and independent provision and such holding shall not affect the validity of the remaining portion hereof.

**SECTION IV:** EFFECTIVE DATE: This ordinance shall become effective April 21, 2017 provided there is a majority vote for annexation within the area proposed herein to be annexed.

**SECTION V:** DIRECTIONS TO THE CITY CLERK: Immediately upon the effective date of this Ordinance, the City Clerk shall file a certified copy of this Ordinance, along with the certified referendum election results, with the Clerk of the Circuit Court in and for Orange County; the Orange County Property Appraiser; and the Department of State of the State of Florida.

PASSED AND ORDAINED this \_\_\_\_\_ day of \_\_\_\_\_, 2017, by the City Council of the City of Apopka, Florida.

READ FIRST TIME:

READ SECOND TIME AND ADOPTED:

Joseph E. Kilsheimer, Mayor

ATTEST:

Linda G. Goff, City Clerk

APPROVED AS TO FORM:

Clifford B. Shepard, City Attorney

DULY ADVERTISED FOR PUBLIC HEARING

Exhibit "A"

# FISHER PLANTATION ANNEXATION

# Legal Description including acreage:

That part of the Northeast <sup>1</sup>/<sub>4</sub> of Section 31, Township 20 South, Range 28 East, Orange County, Florida, being described as follows:

Commence at the Southeast corner of said Northeast ¼, as a point of reference; thence run N88° 39' 44"W, along the South line thereof, 1350.00 feet to the intersection of the South line of the Northeast ¼ with the West right-of-way line of Schopke-Lester Road; Thence run N02° 14' 02"E, along said West right-of-way line of Schopke Road; Thence run N88° 39' 44"W, along said North line, 1259.99 feet to the East right-of-way line of Schopke Road; Thence run S88° 39' 44"E, parallel with the South line of the Northeast ¼, 1260.01 feet to the aforesaid West right-of-way line of Schopke-Lester Road; Thence run S02° 14' 02"W, along said West line, 864.39 feet to the point of beginning.

Containing 25 acres +/-



Г	Exhibit "C	" _
•	SAMPLE BALLOT • PAPELETA DE MUESTRA	•
BALLOT	Official Special Annexation Referendum Election Ballot April 11, 2017 Apopka, Florida Papeleta Oficial Para la Elección Referendum Anexion Especial 11 de abril de 2017 Apopka, Florida 99040001	SAMPLE
Щ	<ul> <li>Instructions: To vote, fill in the oval completely (</li></ul>	BA
AMPL	<ul> <li>If you make a mistake, ask for a new ballot. Do not cross out or your vote may not count.</li> </ul>	BALLO
SA	<ul> <li>Instrucciones: Para votar, llene completamente el óvalo (</li></ul>	9
٠	Fisher Plantation Subdivision Annexation Referendum	•
TRA	The Apopka City Council has adopted Ordinance Number 2547 calling for annexation into the City of Apopka certain land located adjacent to the City and generally in the Fisher Plantation subdivision. The annexation will not occur unless a majority of registered electors in the area to be annexed casting ballots approve annexation.	PAP
MUESTR	For annexation of property described in Ordinance Number 2547 of the City of Apopka. Estoy de acuerdo con la anexión de las propiedades descritas en la Ordenanza Numero 2547 de la Ciudad de Apopka.	APELETA
ETA DE	Against annexation of property described in Ordinance Number 2547 of the City of Apopka. Estoy en contra de la anexión de las propiedades descritas en la Ordenanza Numero 2547 de la Ciudad de Apopka.	DE MU
PELET	Subdivisión de Fisher Plantation Referéndum de Anexión	ES
PAP	El Consejo Municipal de la Ciudad de Apopka ha aprobado la Ordenanza Numero 2547 que propone la anexión a la Ciudad de Apopka ciertos terrenos adyacentes a la Ciudad en la subdivisión de Fisher Plantation. La anexión no procederá a menos que una mayoria de votantes inscritos del área ha ser anexada emitan su voto y aprueben la anexión.	MUESTRA
٠		•
BALLOT		SAMPLE
SAMPLE		BALLOT
	AATSEUM EG ATELEGA • TOLLAB EL9MAS	J

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# Backup material for agenda item:

6. Resolution No. 2017-02 – Quality Target Industry (QTI) Program – Qorvo James Hitt



# CITY OF APOPKA CITY COUNCIL

	CONSENT AGENDA	MEETING OF:	January 18, 2017
Х	PUBLIC HEARING	FROM:	Administration
	SPECIAL REPORTS	EXHIBIT(S):	Resolution No. 2017-02
	OTHER:		Sample QTI Payout

# **<u>SUBJECT:</u>** ECONOMIC DEVELOPMENT INCENTIVE – QORVO.

# **<u>REQUEST</u>: APPROVAL OF RESOLUTION NO. 2017-02 FOR QORVO'S ECONOMIC DEVELOPMENT INCENTIVE IN THE QUALIFIED TARGET INDUSTRY (QTI) PROGRAM</u>**

# SUMMARY:

# **Qualified Target Industry (QTI) Program:**

This Resolution was originally approved by City Council on December 12, 2016. Once the Resolution was submitted to the Florida Department of Economic Opportunity (DEO), the DEO required some minor language changes to fit the Qualified Target Industry (QTI) State guidelines. Those changes include: The jobs created should read simply 100, rather than "approximately" 100 jobs; Clarifying in the title and body of the resolution that the amount funded through ad valorem tax abatement is \$60,000 which is 50% of the local match; That Orange County is providing the other 50%.

Qorvo US, Inc. designs and fabricates key electronics components for consumer devices and the defense industry. Qorvo recently was granted new contracts that will require physical expansion of the facility and the potential for the addition of 100 new jobs. However, they are in competition with another fabrication facility out of state. The company has already transferred one product line to this out of state facility. There is little distinction between the two sites based upon capabilities. Due to this circumstance upon this, the Apopka site must show other competitive advantages such as cost efficiency, supportive local governments and talented employees.

If successful, the expansion will consist of a 33,000 sq. ft. office addition with a 7,000 sq. ft. lab space and parking, to the existing facility. The project will create 100 new high-wage jobs in the City for primarily engineers (90), IT (2), Management (5) and Production (3) with an average site salary of \$83,900 and an average engineer salary on site of \$85,000. It is anticipated that up to 50% of the new employees will be hired locally.

The property tax incentive the state has a Qualified Target Industry (QTI) program that provides a reimbursement to a company that meets job creation criteria. Qorvo meets criteria for a \$6,000 per job reimbursement. Under this program, the state pays 80% of the cost (\$480,000) while the local government contributes 20%. Since we are approaching this as a partnership with Orange County, the city would be responsible for 10% or \$60,000 for the job creation and Orange County would cover the other half. Assuming all 100 jobs are created, the city would be ultimately responsible for \$60,000 over the life of the agreement or an average of \$7,500 per year.

#### CITY COUNCIL – JANUARY 18, 2017 QORVO QTI ECONOMIC INCENTIVE GRANT PAGE 2

The benefit of incentives of this nature is that it is entirely performance based. If the expansion does not occur or the jobs are not created the city has no obligation.

Exhibits:

- Resolution No. 2017-02
- Sample QTI Payout Schedule.

# **FUNDING SOURCE**

#### **Budgeted Annually**

# **RECOMMENDATION ACTION:**

Approve Resolution No. 2017-02 for Qorvo in the Qualified Target Industry (QTI) Program for job creation;

# **DISTRIBUTION**

Mayor Kilsheimer Commissioners City Administrator Community Development Director Finance Director HR Director IT Director Police Chief Public Services Director Recreation Director City Clerk Fire Chief

## **RESOLUTION NO. 2017-02**

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF APOPKA, FLORIDA, RECOMMENDING THAT QORVO FLORIDA, INC. BE APPROVED AS A QUALIFIED TARGET INDUSTRY BUSINESS PURSUANT TO SECTION 288.106, FLORIDA STATUTES: PROVIDING AN APPROPRIATION \$60,000 AS LOCAL PARTICIPATION IN THE OF **QUALIFIED** TARGET INDUSTRY TAX REFUND **PROGRAM FOR FISCAL YEARS 2017-2024; PROVIDING** FOR LOCAL FINANCIAL SUPPORT IN THE FORM OF AD VALOREM TAX ABATEMENT; AND PROVIDING FOR AN **EFFECTIVE DATE.** 

**WHEREAS,** in 1994, the Florida legislature passed legislation establishing a "Qualified Target Industry Tax Refund Program" ("QTI Program") to encourage the creation of new highwage job opportunities in Florida by providing "tax refunds" to qualified target industries; and

WHEREAS, the business under consideration is Qorvo Florida, Inc. (hereinafter "Qorvo"); and

WHEREAS, Qorvo was incorporated on January 3, 1979, and its parent is headquartered in Oregon; and

WHEREAS, Qorvo provides standard and custom product solutions for the mobile, infrastructure and defense markets, as well as strategic foundry services, and has design, manufacturing, applications engineering and sales/support facilities around the globe; and

**WHEREAS**, Qorvo has 6.9 billion dollars in assets, 1.2 billion dollars in working capital, 4 major manufacturing sites within the United States, 40+ sites worldwide, generates 3 billion dollars in revenue with no debt, and employees approximately 7,500 employees; and

**WHEREAS**, Qorvo seeks to expand its current manufacturing plant and design center in Apopka with a new 33,000 sq. ft. building that will house approximately 7,000 sq. ft. of research and design and prototype labs (the "Project"); and

**WHEREAS**, Qorvo will be increasing its production capacity and investing more than 40 million dollars in high tech semi-conductor fabrication equipment; and

**WHEREAS**, the "Project," will create, 100 new high-wage jobs in the City for engineers and managers with an average private sector wage commitment of \$65,834, which is 150% of the Orange County average annual wage; and

**WHEREAS**, Qorvo intends to give hiring priority to qualified City residents and to also seek qualified minorities from the Central Florida area to fill its hiring needs; and

**WHEREAS**, alternative sites for the Project exist in the Greensboro, NC metropolitan area, and financial incentives play a critical role in Qorvo's decision to establish the Project in Apopka rather than in Greensboro, NC.

**WHEREAS,** Qorvo has been identified as a Target Industry Business and, moreover, falls within one of the high-impact sectors designated under Florida Statute 288.108, specifically Advanced Manufacturing, and is eligible to apply for the Qualified Target Industry Tax Refund with a High-Impact Sector Bonus, pursuant to s.288.106; and

WHEREAS, competition for Qorvo exists outside of Florida, and financial incentives are necessary to ensure that the company expands its Project in the City of Apopka rather than elsewhere; and

**WHEREAS,** Apopka City Council hereby acknowledges that local financial support of 20% of the total tax refund of \$600,000 is required under the provisions of s.288.106, Florida Statutes, governing the State's Qualified Target Industry Tax Refund Program; and

WHEREAS, Apopka City Council has agreed to participate in the provision of local financial support by committing \$60,000, which is 50% of the total required QTI local financial support; and

WHEREAS, Orange County has also agreed to pay 50% of the necessary local financial support.

# NOW, THEREFORE BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF APOPKA, FLORIDA:

**Section 1.** That Apopka City Council hereby recommends that Qorvo be approved as a Qualified Target Industry Business pursuant to s.288.106, Florida Statutes.

**Section 2.** Subject to the terms of this Resolution, the Apopka City Council hereby agrees to pay up to, but not to exceed SIXTY THOUSAND DOLLARS (\$60,000) which represents half of the necessary commitment of local financial support for the Qualified Target Industry Tax Refund Program.

**Section 3**. Be it further resolved that of the City of Apopka's total local financial support, \$60,000 provided by ad valorem tax abatement will be provided in the form of ad valorem tax abatement granted to Qorvo pursuant to s.196.1995, Florida Statutes.

**Section 4.** The Apopka City Council's promise to pay the amount specified in this Resolution is contingent upon (i) Qorvo receiving the designation as a "qualified target industry business" in connection with the QTI program, (ii) appropriation by the Apopka City Council in each applicable year authorizing payment of the revenues hereunder, and (iii) on an annual basis, award by the State of Florida of tax refunds under the QTI Program.

**Section 5.** Unless provided otherwise in this Resolution, the City shall pay the "local financial support" in the following amounts:

Fiscal Year	Amount
2016/2017	\$ 3,000
2017/2018	\$ 6,000
2019/2020	\$ 9,000
2020/2021	\$ 12,000
2021/2022	\$ 12,000
2022/2023	\$ 9,000
2023/2024	\$ 6,000
2024/2025	\$ 3,000
TOTAL	\$ 60,000

Such sums shall be paid from any legally available source or sources of revenue other than those specified in the QTI Program (or rules promulgated thereunder) as being ineligible for such purpose.

**Section 6.** In the event that Qorvo is approved by the State of Florida for tax refunds in an amount less than the estimated amount of \$600,000, the local financial support to be paid by the City shall be proportionately reduced so that the total tax refund awarded to Qorvo by the City will not exceed ten percent (10%) of the total tax refund awarded to Qorvo under the QTI Program.

**Section 7.** <u>Severability.</u> If any section, sentence, clause or phrase of this resolution is held to be invalid or unconstitutional by any court of competent jurisdiction, that holding in no way shall affect the remaining portions of this resolution.

Section 8. <u>Effective Date.</u> This resolution shall take effect immediately upon its adoption.

PASSED AND RESOLVED this \_\_\_\_\_ day of \_\_\_\_\_, 2017, by the City Council

of the City of Apopka, Florida.

APPROVED:

Joe Kilsheimer, Mayor

ATTEST:

Linda F. Goff, City Clerk

# Sample QTI Payout Schedule

Number of Jobs QTI Award Amount Total QTI Refund		100 \$ 6,000 \$ 600,000							Calculation	
	12/31/2017	7 12/31/2018	3 12/31/2019	12/31/2020	12/31/2021	12/31/2022	12/31/2023	12/31/2024	12/31/2025	Total
Jobs	20	20	20	20	20	-	-	-	-	100
					-		-	-		
	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	Total
Phase I		\$ 30,000	\$ 30,000	\$ 30,000	\$ 30,000					\$ 120,000
Phase II			\$ 30,000	\$ 30,000	\$ 30,000	\$ 30,000				\$ 120,000
Phase III				\$ 30,000	\$ 30,000	\$ 30,000	\$ 30,000			\$ 120,000
Phase IV					\$ 30,000	\$ 30,000	\$ 30,000	\$ 30,000		\$ 120,000
Phase V						\$ 30,000	\$ 30,000	\$ 30,000	\$ 30,000	\$ 120,000
Total Refund Payment	\$-	\$ 30,000	\$ 60,000	\$ 90,000	\$ 120,000	\$ 120,000	\$ 90,000	\$ 60,000	\$ 30,000	\$ 600,000
State Contribution (80%) Local Contribution (20%)*	\$ - \$ 6,000	\$ 24,000 \$ 12,000	+ -,	\$   72,000 \$   24,000	\$ 96,000 \$ 24,000	\$ 96,000 \$ 18,000	\$ 72,000 \$ 12,000	\$ 48,000 \$ 6,000	+ ,	\$ 480,000 \$ 120,000

<u>Note</u>: Refund payments are offset from the job creation by one year because the refund payment is made to the company after July 1 (the beginning of the state's fiscal year), the year following the job creation. For example, for jobs created 12/31/17, the refund payment would be made in July 2018. The first year's payout is the only exception for payout.

\* Apopka's share is half the local contribution

Input