



Marion County

Board of County Commissioners

Public Hearing Meeting

Meeting Agenda

Friday, May 23, 2025

1:30 PM

**McPherson Governmental
Campus Auditorium**

Public Hearing Regarding Fire/EMS Impact Fees

INTRODUCTION OF PUBLIC HEARING BY CHAIR KATHY BRYANT

PLEDGE OF ALLEGIANCE

ROLL CALL

PROOF OF PUBLICATION

STAFF PRESENTATION

1. [PUBLIC HEARING to Consider an Ordinance Creating Division 3, Article XI of Chapter 10 of the Marion County Code Relating to Fire Rescue Impact Fees for Infrastructure Improvement Funding that Supports Fire Rescue and Emergency Medical Services \(EMS\), Approving the Marion County Fire Rescue and EMS Impact Fee Study, Adopting a Fee Schedule, and Providing Regulations for the Administration of the Ordinance](#)

PUBLIC COMMENT

BOARD DISCUSSION AND CLOSING COMMENTS



Marion County

Board of County Commissioners Public Hearing Meeting

Agenda Item

File No.: 2025-19170

Agenda Date: 5/23/2025

Agenda No.: 1.

SUBJECT:

PUBLIC HEARING to Consider an Ordinance Creating Division 3, Article XI of Chapter 10 of the Marion County Code Relating to Fire Rescue Impact Fees for Infrastructure Improvement Funding that Supports Fire Rescue and Emergency Medical Services (EMS), Approving the Marion County Fire Rescue and EMS Impact Fee Study, Adopting a Fee Schedule, and Providing Regulations for the Administration of the Ordinance

INITIATOR:

James Banta, Fire Chief

DEPARTMENT:

Fire Rescue

DESCRIPTION/BACKGROUND:

This Public Hearing is required to consider the implementation of fire rescue and emergency medical services (EMS) impact fees for Marion County.

To address infrastructure needs due to new growth, Marion County adopted a fire rescue impact fee in 2002. In 2010/2011, the County suspended the impact fee program in response to the economic downturn. In 2015, the fire rescue impact fee was repealed by ordinance (Ordinance 15-14). Given the continuing growth and capital needs associated with fire rescue services, Marion County retained Benesch to conduct an up-to-date comprehensive study considering both fire rescue impact fees and EMS impact fees.

The study concludes that growth in population and service demand has outpaced available infrastructure, and that the absence of impact fees has placed an increasing burden on existing resources and taxpayers. The study supports impact fees at updated levels sufficient to recover capital costs attributable to new development.

The proposed fee schedule and associated ordinance align with Florida Statute and are designed to ensure new development contributes fairly to the cost of fire rescue and EMS infrastructure required to support it. These impact fees are proposed to go into effect for all Building Permit applications received on October 1, 2025 and thereafter.

BUDGET/IMPACT:

None

RECOMMENDED ACTION:

Motion to approve and authorize the chairman to execute the ordinance creating Division 3, Article XI of Chapter 10 of the Marion County Code relating to fire rescue impact fees for infrastructure improvement funding that supports fire rescue and emergency medical services, approving the Marion County Fire Rescue and EMS Impact Fee study, adopting a fee schedule, and providing regulations for the administration of the ordinance.



The Gainesville Sun | The Ledger
Daily Commercial | Ocala StarBanner
News Chief | Herald-Tribune

PO Box 631244 Cincinnati, OH 45263-1244

AFFIDAVIT OF PUBLICATION

Ashlyne Tuck
Marion County Attorneys' Office - 330
601 SE 25th AVE # 108
Ocala FL 34471-2690

STATE OF WISCONSIN, COUNTY OF BROWN

Before the undersigned authority personally appeared, who on oath says that he or she is the Legal Coordinator of the Star Banner, published in Marion County, Florida; that the attached copy of advertisement, being a Govt Public Notices, was published on the publicly accessible website of Marion County, Florida, or in a newspaper by print in the issues of, on:

05/13/2025

Affiant further says that the website or newspaper complies with all legal requirements for publication in chapter 50, Florida Statutes.

Subscribed and sworn to before me, by the legal clerk, who is personally known to me, on 05/13/2025

Legal Clerk

Notary, State of WI, County of Brown

My commission expires

Publication Cost: \$277.72

Tax Amount: \$0.00

Payment Cost: \$277.72

Order No: 11302082

Customer No: 533707

PO #:

of Copies:

1

THIS IS NOT AN INVOICE!

Please do not use this form for payment remittance.

MARIAH VERHAGEN
Notary Public
State of Wisconsin

NOTICE OF PUBLIC HEARING

NOTICE IS HEREBY GIVEN that the Board of County Commissioners of Marion County, Florida, will hold a public hearing for the purpose of considering the adoption of an Ordinance which is entitled as follows:

AN ORDINANCE OF THE BOARD OF COUNTY COMMISSIONERS OF MARION COUNTY, FLORIDA, REGARDING FIRE RESCUE IMPACT FEES; CREATING DIVISION 3, ARTICLE XI OF CHAPTER 10 OF THE MARION COUNTY CODE RELATING TO FIRE RESCUE IMPACT FEES; ADOPTING A NEW SECTION 10-335 OF THE MARION COUNTY CODE ON FINDINGS, A NEW SECTION 10-336 ON DEFINITIONS APPLICABLE TO FIRE RESCUE IMPACT FEES, A NEW SECTION 10-337 ON COMPUTATION OF AMOUNT OF FEES, A NEW SECTION 10-338 ON DEVELOPER CONTRIBUTION CREDITS, A 10-339 ON USE OF FUNDS, A NEW SECTION 10-340 ON FIRE RESCUE IMPACT FEE SCHEDULE; AMENDING SECTION 10-282 OF THE MARION COUNTY CODE ON ADOPTION OF IMPACT FEE TECHNICAL STUDIES; DIRECTING THE PROVISION OF NOTICE OF IMPACT FEE RATES; PROVIDING FOR SEVERABILITY, CODIFICATION, LIBERAL CONSTRUCTION, AND PROVIDING AN EFFECTIVE DATE.

THE MARION COUNTY BOARD OF COUNTY COMMISSIONERS proposes to consider the adoption of an Ordinance Amending Fire Rescue Impact Fees.

The public hearing will be held by the Marion County Board of County Commissioners on Friday, May 23, 2025, at 1:30 p.m., or immediately following any previously scheduled hearing, at the McPherson Complex Commission Auditorium, 601 SE 25th Avenue, Ocala, Florida, 34471.

The proposed Ordinance may be inspected by the public at the Marion County Administrator Office, 601 SE 25th Avenue, Ocala, Florida, 34471, Telephone (352)438-2325.

ALL PERSONS ARE ADVISED that, if a person decides to appeal any decision made by the Board at this public hearing, he or she will need a record of the proceedings, and that, for such purpose he or she 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. For more information;

www.MarionFL.org/LegalAds.

Effective October 1, 2023, a Florida legislative act relating to local ordinances, amending F.S.125.66(3)(a), requires a Business Impact Statement to be prepared by the governing body of a county before the enactment of a proposed ordinance in accordance with the provisions of F.S., the Business Impact Estimate must be published on the County's website and must include certain information, such as a summary of the proposed ordinance, including a statement of the public purpose, an estimate of the direct economic impact, and a good faith estimate of the number of businesses likely to be impacted, and any additional information the governing body determines may be useful. In accordance to F.S. 125.66(3)(a), a number of ordinances are exempt from complying with the business impact statement. Marion County's business impact estimates are posted on the Marion County website under Public Relations at:

www.MarionFL.org/BIE

If reasonable accommodations of a disability are needed for you to participate in this meeting, please contact the ADA Coordinator/HR Director at (352)438-2345 forty-eight (48) hours in advance of the hearing, so appropriate arrangements can be made.

PLEASE BE GOVERNED
ACCORDINGLY.

Dated this 15th Day of April, 2025
BOARD OF COUNTY
COMMISSIONERS
MARION COUNTY FLORIDA
KATHY BRYANT, CHAIRMAN

11302082

ORDINANCE NO. 2025-__

AN ORDINANCE OF THE BOARD OF COUNTY COMMISSIONERS OF MARION COUNTY, FLORIDA, REGARDING FIRE RESCUE IMPACT FEES; CREATING DIVISION 3, ARTICLE XI OF CHAPTER 10 OF THE MARION COUNTY CODE RELATING TO FIRE RESCUE IMPACT FEES; ADOPTING A NEW SECTION 10-335 OF THE MARION COUNTY CODE ON FINDINGS, A NEW SECTION 10-336 ON DEFINITIONS APPLICABLE TO FIRE RESCUE IMPACT FEES, A NEW SECTION 10-337 ON COMPUTATION OF AMOUNT OF FEES, A NEW SECTION 10-338 ON DEVELOPER CONTRIBUTION CREDITS, A NEW SECTION 10-339 ON USE OF FUNDS, A NEW SECTION 10-340 ON FIRE RESCUE IMPACT FEE SCHEDULE; AMENDING SECTION 10-282 OF THE MARION COUNTY CODE ON ADOPTION OF IMPACT FEE TECHNICAL STUDIES; DIRECTING THE PROVISION OF NOTICE OF IMPACT FEE RATES; PROVIDING FOR SEVERABILITY, CODIFICATION, LIBERAL CONSTRUCTION, AND PROVIDING AN EFFECTIVE DATE.

NOW, THEREFORE, BE IT ORDAINED BY THE BOARD OF COUNTY COMMISSIONERS OF MARION COUNTY, FLORIDA:

SECTION 1. ADOPTION OF THE FIRE RESCUE IMPACT FEE ORDINANCE.

The Board of County Commissioners hereby enacts and adopts the Fire Rescue Impact Fee Ordinance, to be codified as Division 3, Article XI of Chapter 10 of the Marion County Code of Ordinances, which shall read as follows:

DIVISION 3. – FIRE RESCUE IMPACT FEES

Sec. 10-335. - Findings. It is hereby ascertained, determined, and declared:

- (1) Development necessitated by the growth contemplated in the Marion County Comprehensive Plan and the Technical Study for Fire Rescue Impact Fees will require Infrastructure improvements to the Fire Rescue System to accommodate the new development generated by such growth and maintain the standards of service provided by the Fire Rescue System.
- (2) The County operates both a Fire Protection System and an EMS System that together deliver consolidated fire protection and EMS rescue services through cross-trained personnel and some dual-use capital equipment and capital facilities that together form the County's Fire Rescue System.

- (3) Future growth, as represented by Impact Generating Land Development Activity, should contribute to the cost of Infrastructure improvements to the Fire Rescue System required to accommodate the impacts generated by such growth as contemplated in the comprehensive plan.
- (4) The required Infrastructure improvements to the Fire Rescue System needed to accommodate existing development shall be financed by revenue sources of the county other than Fire Rescue Impact Fees. The required Infrastructure improvements to the Fire Rescue System needed to eliminate any deficiencies shall be financed by revenues other than Fire Rescue Impact Fees.
- (5) Implementation of the Fire Rescue Impact Fees to require Impact Generating Land Development Activity within the County to contribute its fair share to the cost of required Infrastructure is an integral and vital element of the regulatory plan of growth management of the County.
- (6) There is a rational nexus between future growth, as measured by Impact Generating Land Development Activity, and the need to expand the Fire Rescue System through the acquisition and construction of new Buildings, apparatus, equipment, and other Infrastructure in order to maintain the standards of service currently provided by the Fire Rescue System. The Fire Rescue Impact Fees adopted herein for each Impact Fee Land Use Category are proportional to the impact expected to be generated by Impact Generating Land Development Activity.
- (7) Because the County is the sole provider of emergency medical services within the County, the EMS System benefits all residents of the County; therefore, the EMS Impact Fee shall be imposed in all unincorporated areas of the County and within all municipal areas for so long as they participate in the EMS System.
- (8) Because the County is the primary provider of fire protection services within the unincorporated area of the County and within the cities of Belleview, Dunnellon, Reddick, and McIntosh, the Fire Protection System benefits all residents of those areas; therefore, the Fire Protection Impact Fee shall be imposed in all unincorporated areas of the County and within the incorporated areas of Belleview, Dunnellon, Reddick, and McIntosh.
- (9) The Board expressly finds that the Infrastructure improvements and additions to the Fire Rescue System provide a benefit to all Impact Generating Land Development Activity within the County that is in excess of the actual Fire Rescue Impact Fees and the collection of Fire Rescue Impact Fees is an important source of funding for the County capital improvement plan. The Board has determined that ad valorem tax revenue and other revenues will not be sufficient to provide the Infrastructure improvements to the Fire Rescue System

that are necessary to accommodate Impact Generating Land Development Activity within the County.

(10) The purpose of this Ordinance is to require payment of Fire Rescue Impact Fees by those who engage in Impact Generating Land Development Activity to provide for the cost of Infrastructure improvements to the Fire Rescue System that are required to accommodate such growth. This Ordinance shall not be construed to permit the collection of Fire Rescue Impact Fees in excess of the amount reasonably anticipated to offset the demand on the Fire Rescue System generated by such applicable Impact Generating Land Development Activity.

(11) In recognition that capital facility planning is an evolving process, it is the intent of the Board that needed Infrastructure improvements to the Fire Rescue System be identified and evaluated periodically to ensure Fire Rescue Impact Fee revenues are allocated to provide benefits to new development as required by law. By periodically reevaluating Fire Rescue Impact Fees and planned improvements capital improvements, the County can ensure fees are imposed equitably and lawfully and are utilized effectively based upon actual and anticipated growth needs at the time of their imposition. Therefore, the cost of reviewing, updating, and adjusting this Ordinance is necessary to ensure that Fire Rescue Impact Fees are imposed and administered in accordance with applicable law.

(12) The technical study entitled "Marion County Fire Rescue & EMS Impact Fee Update Study" dated February 28, 2025, prepared by Benesch, sets forth a reasonable methodology and analysis for the determination of the impact of new development on the needs for and costs of additional fire protection and EMS Infrastructure in Marion County.

(13) The data set forth in the Technical Study which was employed in the calculation of the Fire Rescue Impact Fee rates imposed herein is the most recent and localized data available for the Fire Rescue System and was not more than 4 years old at the time of the updated Fire Rescue Impact Fee Study. The Fire Rescue Impact Fee rates included herein were adopted within twelve (12) months of the initiation of the Technical Study.

(14) The Fire Rescue Impact Fees collected by the County pursuant to this Ordinance may be used to pay existing debt related to the construction of Infrastructure or for previously approved capital projects. The Board legislatively finds and determines that this Infrastructure or previously approved capital projects that are funded by the Fire Rescue Impact Fees are proportional and have a rational nexus to the impacts generated by new development that contributes Fire Rescue Impact Fees towards the funding of these facilities and

that there is available capacity to serve those properties from the debt funded Infrastructure from previously approved projects.

Sec. 10-336. – Definitions Applicable to Fire Rescue Impact Fees. The following words, terms, and phrases when used in this Ordinance shall have the meaning ascribed to them in this section, except where the context clearly indicates a different meaning:

EMS Impact Fee means the portion of the Fire Rescue Impact Fee imposed by the Board that relates to the EMS System.

EMS System means the Infrastructure, including Land, Buildings, apparatus, and equipment, provided by the County that is used for handling of emergency medical incidents.

Fire Protection Impact Fee means the portion of the Fire Rescue Impact Fee imposed by the Board that relates to the Fire Protection System.

Fire Protection System means the Infrastructure, including Land, Buildings, apparatus, and equipment, provided by the County that is used for suppression and prevention of fires and other disasters and the handling of incidents involving hazardous materials within the County.

Fire Rescue Impact Fee means collectively the Fire Protection Impact Fee and EMS Impact Fee imposed pursuant to this Ordinance to fund growth-necessitated Infrastructure for the Fire Rescue System.

Fire Rescue System means collectively mean the EMS System and Fire Protection System.

Infrastructure means a fixed capital expenditure or fixed capital outlay providing additional capacity to the Fire Rescue System, excluding the cost of repairs or maintenance, associated with the construction, reconstruction, or improvements to the Fire Rescue System that have a life expectancy of at least 5 years; related Land acquisition, Land improvement, design, engineering, and permitting costs; and other related construction costs required to bring the Public Facility into service. The term also includes a fire department vehicle, an emergency medical service vehicle, and the equipment necessary to outfit the vehicle for its official use.

Sec. 10-337. – Computation of Amount of Fees.

(a) All Impact Generating Land Development Activity within the County, including all municipal areas, shall pay the EMS Impact Fees, as established in this division, at the time of issuance of a Certificate of Occupancy.

(b) All Impact Generating Land Development Activity within the unincorporated area of the County, including the municipal areas of the City of Belleview, City of Dunnellon, City of Reddick, and City of McIntosh, shall pay the Fire Protection Impact Fees, as established in this division, as a condition of issuance of a Certificate of Occupancy.

(c) At the time a complete application for a Building Permit is submitted for the construction of an Impact Generating Land Development Activity, the County will determine the amount of Fire Rescue Impact Fees to be paid. The impact fee shall be in the amounts set forth in section 10-340 and payable pursuant to Section 10-276.

(d) If the Impact Generating Land Development Activity includes fractional units, the fee shall be computed to the appropriate fraction.

(e) If the Impact Generating Land Development Activity is requested for mixed uses, then the Fire Rescue Impact Fee shall be determined through using the schedule adopted in Section 10-340 by apportioning the space committed to uses specified on the schedule.

(f) Pursuant to Section 10-275, in the case of a change of use, redevelopment or modification of an existing use which requires the issuance of a Building Permit, Site Plan approval, or Certificate of Occupancy, the Fire Rescue Impact Fee shall be based on the net increase in the impact fee for the new use as compared to the existing use.

(g) If the land development activity being commenced cannot be classified into an Impact Fee Land Use Category identified in section 10-340, then:

(1) The County Administrator shall use the fee schedule for the most nearly comparable Impact Fee Land Use Category to determine the Fire Rescue Impact Fee. If the County Administrator determines there is no comparable type of land use on the fee schedule, then the County Administrator shall calculate the appropriate Fire Rescue Impact Fee utilizing the methodology in the applicable Technical Study. The County Administrator shall utilize as a standard in this determination the impact assumed in the most comparable Impact Fee Land Use Category or any other generally accepted standard source of planning and cost impact analysis. The County Administrator shall determine the applicable Impact Fee Land Use Category for the Impact Generating Land Development Activity;

(2) Or the Feepayer may at their option determine the amount of Fire Rescue Impact Fees by use of an Independent Impact Analysis pursuant to section 10-278 of this article.

(h) Any Person undertaking an Impact Generating Land Development Activity who is in doubt as to the type or amount of any Impact Fees due may request, in writing, a nonbinding statement of Impact Fees due for the Impact Generating Land Development Activity from the County Administrator, who shall expeditiously respond, in writing, to the request. The County Administrator may

require sufficient drawings or plans related to the proposed development as a basis for his written answer.

Sec. 10-338. – Developer Contribution Credits.

(a) A credit shall be granted against the Fire Rescue Impact Fee imposed in this Article pursuant to a written impact fee credit agreement that has been approved by the Board for certain conveyance of suitable Land or other Infrastructure for the Fire Rescue System required to be made pursuant to a Development Order by the County, a municipal development order that is the subject of a written impact fee credit agreement approved by the Board for credit, or pursuant to a voluntary impact fee credit agreement made in connection with Impact Generating Land Development Activity. Such conveyances or improvements shall be subject to the following standards:

(1) The Land shall be an integral part of the Fire Rescue System, which is scheduled for acquisition in the County five (5) year capital improvement plan or any municipal five (5) year CIP. The Board may, by super majority vote, allow impact fee credits for conveyance of land for projects anticipated for acquisition beyond the five (5) year county CIP or beyond the first five (5) years of any municipal CIP.

(2) The non-Land Infrastructure to be acquired or constructed shall be an integral part of the Fire Rescue System which is scheduled for addition or construction in the five (5) year county CIP or any municipal CIP. The Board may, by super majority vote, allow for impact fee credits for acquisition or construction of Infrastructure for projects anticipated for construction beyond the County five (5) year CIP or beyond the first five (5) years of any municipal CIP.

(3) All conveyances of Land and other Infrastructure, together with right-of-way or easements required by the County, shall be conveyed to the County pursuant to ordinances, resolutions or regulations then in effect and in a form acceptable to the county attorney provided however, this requirement may be waived by the Board where the conveyance is to any municipality or the state.

(4) If the Development Order requires the Feepayer to contribute Land or other Infrastructure or construct, expand, or pay for Land acquisition or construction or expansion of other Infrastructure, or portion thereof, which complies with the requirements of subsections 10-338(a) (1) and (2), and the Feepayer is also subject to Impact Fees or exactions to meet the same needs, the Feepayer shall receive a Fire Rescue Impact Fee credit on a dollar-for-dollar basis at fair market value as of the date of conveyance pursuant to an impact fee credit agreement with the County in conformance with subsection (f). The nongovernmental Feepayer need not be required, by virtue of this credit, to competitively bid or negotiate any part of the construction or design of the Infrastructure, unless otherwise required by the County, or unless the estimated

cost of construction exceeds two million dollars (\$2,000,000.00), in which case the project shall be competitively bid unless waived by the Board.

(5) Any credit granted for conveyance of Land or contribution or construction of other Infrastructure shall be valued in accordance with subsection (d).

(6) Any Feepayer seeking a credit against Impact Fees for development within any municipality shall contact the County Impact Fee Coordinator immediately and the County shall participate with the city during negotiation of the development order to be submitted to the Board for approval.

(b) A Feepayer who desires to contribute Land or acquire or construct other Infrastructure in lieu of payment, or in partial payment, of the Fire Rescue Impact Fee shall, prior to issuance of a Building Permit, submit to the County Administrator a proposed plan for the contribution of the Land or for the acquisition or construction of other Infrastructure for the Fire Rescue System. The County Administrator shall review the proposed plan to determine if it meets the requirements of this Section. If the amended proposed plan meets the requirements for credit, the County Administrator shall submit the proposed plan to the Board. If the proposed plan does not meet the requirements for credit, the County Administrator shall notify the applicant in writing. Upon such notice, the applicant may amend the application to meet the requirements for credit and, if applicable, may request the Board to add the project to the County CIP during its yearly update. The proposed plan of construction, dedication or contribution shall include:

(1) A designation and legal description of the Impact Generating Land Development Activity for which the plan is being submitted;

(2) A list of the contemplated Land or other Infrastructure to be donated;

(3) A legal description and a written appraisal prepared in conformity with subsection (d)(1) of this Section for any Land proposed to be dedicated or conveyed;

(4) An estimate of proposed acquisition or construction costs certified by a registered professional engineer or vendor quotation/invoice; and

(5) A proposed time schedule for completion of the proposed plan of construction, dedication or conveyance.

(c) Upon submission of a complete plan, the County Administrator shall schedule a presentation before the Board at a regularly scheduled meeting or a special meeting called for the purpose of reviewing the proposed plan, and shall

provide the applicant and Owner written notice of the time and place of the presentation. The Board may authorize the county attorney to prepare an impact fee credit agreement with the feepayer only if:

(1) Such proposed plan is in conformity with contemplated improvements and additions to the Fire Rescue System contained in the first five (5) years of the county capital improvement plan or a municipal CIP or otherwise approved by supermajority vote of the Board, and

(2) Such proposed plan, viewed in conjunction with other existing or proposed plans, will not adversely impact the cash flow or liquidity of the Fire Rescue Impact Fee trust account in such a way as to frustrate or interfere with other planned or ongoing growth-necessitated improvements and additions to the Fire Rescue System; and

(3) The proposed plan is consistent with the public interest. Upon approval of a proposed plan of construction or contribution, the County Administrator shall determine the amount of developer credit based upon the standards of valuation described in subsection (d) below, and shall approve the timetable for completion of construction.

(d) The Feepayer credit shall be applied to reduce the Fire Rescue Impact Fee on a dollar-for-dollar basis at fair market value and shall be determined according to the following standards of valuation:

(1) The value of contributed Land shall be based upon a written appraisal of fair market value by a qualified and professional appraiser acceptable to the County and based on an appraisal of the fair market value of the property to be contributed, as of the date of the contribution. However, the County may require submission of an additional appraisal by an appraiser selected by the County, at the expense of the applicant, if the appraisal submitted by the applicant is in excess of the value derived on the basis of the current county property appraiser's assessment multiplied by a factor of 1.50.

(2) The actual cost of construction of other Infrastructure for the Fire Rescue System shall be based upon costs certified by a professional engineer or approved vendor quotation/invoice. However, in no event shall any credit be granted for the donation of Infrastructure in excess of the estimated costs approved by the County unless the acquisition or construction project is competitively bid, in which case the credit shall be the actual cost or one hundred twenty (120) percent of the bid amounts whichever is less.

(e) All cost estimates shall be based upon, and all construction plans and specifications and applicable competitive bidding procedures shall be in conformity with the standards and procedures of the County. All plans and specification shall be approved by the County prior to commencement of construction.

(f) Upon approval for the contribution of Land or acquisition or construction of other Infrastructure, an impact fee credit agreement shall be entered into between the County and the Owner. A nonrefundable processing, review and audit fee of two thousand five hundred dollars (\$2,500.00), which fee is equal to or less than the County's anticipated actual costs associated with the processing, review, and audit of the developer contribution credit, shall be due once the plan has been approved and prior to the preparation of an impact fee credit agreement by the county attorney. The agreement shall include, but not be limited to:

(1) Identification of the parties including a listing of all persons or entities who, collectively, own one hundred (100) percent of the fee simple interest in the real property described in the agreement. If requested by the county attorney, the applicant and owner shall provide to the county attorney, at no cost to the County, an attorney's opinion identifying the record owner, his authority to enter into the agreement and identify any lienholder having lien or encumbrance on the real property which is the subject of the agreement. Said opinion shall specifically describe each of the recorded instruments under which the record owner holds title, each lien or encumbrance, and cite appropriate recording information and incorporate by reference a copy of all such reference instruments.

(2) A finding that the construction or contributions contemplated by the agreement are consistent with the comprehensive plan.

(3) A legal description of the site of the Impact Generating Land Development Activity subject to the agreement.

(4) The duration of the agreement shall be for a period of five (5) years unless the applicant requests a longer period in which the Board may approve a period of up to twenty (20) years. All credits available under an impact fee credit agreements shall be transferable within the County. In no event shall the duration exceed twenty (20) years, exclusive of any moratoria, from the date of recording in the official records.

(5) A description of the construction or contributions to the Fire Rescue System to be made pursuant to the agreement.

(6) An acknowledgment that the construction or contributions contemplated under the agreement shall be construed and characterized as work done and property rights acquired by the County for the improvement of the Fire Rescue System and that the County has exclusive control of the construction or contributions, including whether or not they are subsequently transferred to another governmental agency.

(7) Adoption of the approved time schedule for completion of the plan.

(8) Determination of the amount of credit to be granted.

(9) A requirement that the Owner keep or provide for retention of adequate records and supporting documentation which concern or reflect total project cost of the Land or other Infrastructure to be contributed. This information

shall be available to the County, or its duly authorized agent or representative, for audit, inspection or copying, for a minimum of five (5) years from the termination of the agreement.

(10) A requirement that the credit for the Fire Rescue Impact Fees identified in the agreement shall run with the land for which the Fire Rescue Impact Fee is being assessed and shall be reduced for each Building Permit issued thereon until the development project is either completed or the credits are exhausted or no longer available.

(11) That the burdens of the agreement shall be binding upon, and the benefits of the agreement shall inure to, all successors in interest to the parties to the agreement.

(12) An acknowledgment that the failure of the agreement to address any permit, condition, term, or restriction shall not relieve either the applicant or the Owner, or their successors, of the necessity of complying with any law, ordinance, rule or regulation governing said permitting requirements conditions, terms or restrictions.

(13) Compliance with the risk management guidelines which may be established by the County's risk management department from time to time, including but not limited to insurance and indemnification language acceptable to the County.

(14) Annual review and audit of performance under the agreement to determine whether or not there has been demonstrated good faith compliance with the terms of the agreement and to report the credit applied toward payment of Fire Rescue Impact Fees and the balance of available and unused credit. If the Board finds, on the basis of substantial competent evidence, that there has been a failure to comply with the terms of the agreement, the agreement may be revoked or modified by the County.

(15) To allow for modification or revocation of the agreement as is necessary to comply with relevant state or federal laws, if state or federal laws are enacted after the execution of the agreement which are applicable to and preclude parties' compliance with the terms of the agreement.

(16) To allow amendment or cancellation by mutual consent of the parties to the agreement or by their successors in interest.

(17) Recording of the agreement in the official records within fourteen (14) days after the County enters into the agreement.

(g) A Feepayer seeking an impact fee credit agreement pursuant to proposed improvements under a municipal Development Order may request Board approval of a written impact fee credit agreement prior to the issuance of a municipal Development Order. Any Feepayer that anticipates seeking a credit pursuant to a municipal Development Order shall contact the County Impact Fee coordinator immediately upon becoming aware of its possible eligibility for a credit. The County shall be entitled to review all studies and participate with the municipality in negotiations with the Feepayer. Prior to municipal approval of the

Development Order, the Feepayer shall prepare and submit a proposed impact fee credit agreement to the County Administrator for review and comment. If the Board approves the impact fee credit agreement and the municipality approves the Development Order, the Feepayer will be entitled to credits as set forth in the impact fee credit agreement pursuant to the provisions of this section without further Board approval. The Board may grant partial credits for proposed improvements under a municipal Development Order.

(h) Any Land to be dedicated to the County shall be dedicated no later than the time at which Fire Rescue Impact Fees are required to be paid under this section. The portion of the fee represented by a credit for acquisition or construction shall be deemed paid when the acquisition or construction is completed and accepted by the County or when Adequate Security for the completion of the construction has been provided.

(i) Any developer contribution credit granted from the Fire Rescue Impact Fee shall only be for construction or contributions made to the Fire Rescue System to accommodate growth within the County. Credits granted under this section shall run with the land and may be assigned to other developments, regardless of ownership, within the County.

(j) If the Fire Rescue Impact Fee rates are increased after a credit is granted under this section, the credit holder shall be entitled to the full benefit of the intensity or density prepaid by the credit amount as of the date the credit was established.

Sec. 10-339. – Use of Funds.

(a) All Fire Rescue Impact Fee funds collected under this Ordinance and shall be used solely to provide growth-necessitated Infrastructure improvements to the County's Fire Rescue System, and not for maintenance or operations. Funds on deposit in the Fire Rescue Impact Fee trust account shall not be used for any expenditure that would be classified as a maintenance or repair expense. Fire Rescue Impact Fees may be used for the following purposes, including, but not limited to:

(1) Land acquisition, including any cost of acquisition or condemnation;

(2) Fees for professional services, including, but not limited to architecture, engineering, surveying, landscaping, soils and material testing, legal, appraisals, and construction management and consultant fees to study and update this Ordinance;

(3) Design and construction plan preparation;

(4) Site development and on-site and off-site improvements incidental to the construction thereto;

(5) Any permitting or application fees necessary for the construction;

(6) Design and construction of new fire rescue Infrastructure;

(7) Design and construction of new drainage facilities required by the construction new fire rescue Infrastructure;

(8) Relocating utilities required by the construction of fire rescue Infrastructure;

(9) Landscaping;

(10) Construction management and inspection;

(11) Surveying, soils, and materials testing;

(12) Acquisition of qualified apparatus, vehicles, and equipment for the Fire Rescue System;

(13) Repayment of monies borrowed from any budgetary fund of the County which was used to fund growth necessitated Infrastructure improvements to the Fire Rescue System as provided herein.

(c) Proceeds collected from Fire Rescue Impact Fees and all interest accrued on such funds shall be used solely within those areas served by the EMS System and Fire Protection System, respectively.

(d) There is hereby established a Marion County Fire Protection Impact Fee Trust Fund and a Marion County EMS Impact Fee Trust Fund for the purpose of ensuring that the fees collected pursuant to this Ordinance are designated and held separately to provide growth-necessitated Infrastructure improvements for the Fire Protection System and EMS System, respectively. The Fire Protection Impact Fees shall be deposited into the Fire Protection Impact Fee Trust fund immediately upon receipt and the EMS Impact Fees shall be deposited into the EMS Impact Fee Trust Fund immediately upon receipt.

(e) Funds shall be encumbered and expended in the order in which they are collected. Any proceeds in a trust fund account on deposit, not immediately necessary for expenditure, may be invested in interest bearing assets. All income derived from this investment shall be added to and retained in the trust fund account.

(f) Each year, at the time the annual county budget is reviewed, the County Administrator shall propose appropriations to be spent from the Fire Protection

and EMS Impact Fee Trust Funds. After review of the County Administrator's recommendation, the Board shall approve, modify, or deny the recommended expenditures of the trust fund monies. Any amounts not appropriated from a trust fund account, together with any interest earnings, shall be carried over in the specific trust fund account to the following fiscal year.

Sec. 10-340. – Fire Rescue Impact Fee Schedule.

(a) Except as otherwise provided by the terms of this Article, all Impact Generating Land Development Activity within the unincorporated area of the County and within the incorporated areas of the cities of Belleview, Dunnellon, Reddick, and McIntosh shall pay the Fire Protection Impact Fees set forth in the schedule below as a condition of issuance of a Certificate of Occupancy:

Marion County

Fire Protection Impact Fee Rates

ITE	Land Use	Impact Unit	Fire Protection Impact Fee
RESIDENTIAL:			
210/215	Single Family		
	- 1,500 sf or less	du	\$663
	- 1,501 to 2,499 sf	du	\$753
	- 2,500 sf and greater	du	\$829
220/221/222	Multi-Family	du	\$505
210/240	Mobile Home	du	\$643
251	Senior Adult Housing - Detached	du	\$453
252	Senior Adult Housing - Attached	du	\$300
TRANSIENT, ASSISTED, GROUP:			
253	Congregate/Assisted Care Facility	du	\$396
310	Hotel	room	\$567
320	Motel	room	\$486
620	Nursing Home	bed	\$491
RECREATIONAL:			
411	Public Park	acre	\$19
416	RV Park/Campground	site	\$219
420	Marina	berth	\$57
430	Golf Course	hole	\$381
445	Movie Theater	screen	\$2,212
492	Racquet Club/Health Spa	1,000 sf	\$1,001
495	Recreational Community Center	1,000 sf	\$863
INSTITUTIONAL:			
520	Elementary School (Private)	student	\$48
522	Middle School (Private)	student	\$43
525	High School (Private)	student	\$38

540	University/Junior College (7,500 or fewer students) (Private)	student	\$48
550	University/Junior College (more than 7,500 students) (Private)	student	\$38
560	Church	1,000 sf	\$224
565	Day Care Center	1,000 sf	\$405
590	Library	1,000 sf	\$977
MEDICAL:			
610	Hospital	1,000 sf	\$610
640	Animal Hospital/Veterinary Clinic	1,000 sf	\$648
OFFICE:			
710	Office	1,000 sf	\$453
720	Medical Office/Clinic	1,000 sf	\$553
770	Business Park	1,000 sf	\$439
RETAIL:			
822	Retail 6,000 sfgla or less	1,000 sfgla	\$939
822	Retail 6,001 to 40,000 sfgla	1,000 sfgla	\$939
821	Retail 40,001 to 150,000 sfgla	1,000 sfgla	\$1,306
820	Retail greater than 150,000 sfgla	1,000 sfgla	\$896
840/841	New/Used Auto Sales	1,000 sf	\$701
850	Supermarket	1,000 sf	\$1,077
862	Home Improvement Superstore	1,000 sf	\$863
880/881	Pharmacy/Drug Store with or w/o Drive-Thru	1,000 sf	\$806
890	Furniture Store	1,000 sf	\$148
SERVICES:			
911	Bank/Savings Walk-In	1,000 sf	\$524
912	Bank/Savings Drive-In	1,000 sf	\$677
931	Restaurant	1,000 sf	\$2,731
n/a	Small Local Restaurant	1,000 sf	\$2,340
941	Quick Lube	service bay	\$724
942	Automobile Care Center	1,000 sf	\$739
944	Gas Station w/Convenience Store <2,000 sq ft	fuel pos.	\$629
945	Gas Station w/Convenience Store 2,000 to 5,499 sq ft	fuel pos.	\$991
	Gas Station w/Convenience Store 5,500+ sq ft	fuel pos.	\$1,292
947	Self-Service Car Wash	service bay	\$415
948	Automated Car Wash	car tunnel	\$4,585
INDUSTRIAL:			
110	General Light Industrial	1,000 sf	\$214

140	Manufacturing	1,000 sf	\$253
150	Warehousing	1,000 sf	\$48
151	Mini-Warehouse	1,000 sf	\$14
154	High-Cube Transload and Short-Term Warehouse	1,000 sf	\$67

(b) Except as otherwise provided by the terms of this Article, all Impact Generating Land Development Activity within the unincorporated and all incorporated areas of the County shall pay the EMS Impact Fee set forth in the schedule below as a condition of issuance of a Certificate of Occupancy:

**Marion County
EMS Impact Fee Rates**

ITE	Land Use	Impact Unit	EMS Impact Fee
RESIDENTIAL:			
210/215	Single Family		
	- 1,500 sf or less	du	\$208
	- 1,501 to 2,499 sf	du	\$238
	- 2,500 sf and greater	du	\$261
220/221/222	Multi-Family	du	\$173
210/240	Mobile Home	du	\$198
251	Senior Adult Housing - Detached	du	\$143
252	Senior Adult Housing - Attached	du	\$103
TRANSIENT, ASSISTED, GROUP:			
253	Congregate/Assisted Care Facility	du	\$131
310	Hotel	room	\$176
320	Motel	room	\$151
620	Nursing Home	bed	\$152
RECREATIONAL:			
411	Public Park	acre	\$6
416	RV Park/Campground	site	\$68
420	Marina	berth	\$18
430	Golf Course	hole	\$118
445	Movie Theater	screen	\$685
492	Racquet Club/Health Spa	1,000 sf	\$310
495	Recreational Community Center	1,000 sf	\$267
INSTITUTIONAL:			
520	Elementary School (Private)	student	\$15
522	Middle School (Private)	student	\$13
525	High School (Private)	student	\$12
540	University/Junior College (7,500 or fewer students) (Private)	student	\$15

550	University/Junior College (more than 7,500 students) (Private)	student	\$12
560	Church	1,000 sf	\$69
565	Day Care Center	1,000 sf	\$126
590	Library	1,000 sf	\$303
MEDICAL:			
610	Hospital	1,000 sf	\$189
640	Animal Hospital/Veterinary Clinic	1,000 sf	\$201
OFFICE:			
710	Office	1,000 sf	\$140
720	Medical Office/Clinic	1,000 sf	\$171
770	Business Park	1,000 sf	\$136
RETAIL:			
822	Retail 6,000 sfgla or less	1,000 sfgla	\$291
822	Retail 6,001 to 40,000 sfgla	1,000 sfgla	\$291
821	Retail 40,001 to 150,000 sfgla	1,000 sfgla	\$405
820	Retail greater than 150,000 sfgla	1,000 sfgla	\$278
840/841	New/Used Auto Sales	1,000 sf	\$217
850	Supermarket	1,000 sf	\$334
862	Home Improvement Superstore	1,000 sf	\$267
880/881	Pharmacy/Drug Store with or w/o Drive-Thru	1,000 sf	\$250
890	Furniture Store	1,000 sf	\$46
SERVICES:			
911	Bank/Savings Walk-In	1,000 sf	\$162
912	Bank/Savings Drive-In	1,000 sf	\$210
931	Restaurant	1,000 sf	\$846
n/a	Small Local Restaurant	1,000 sf	\$725
941	Quick Lube	service bay	\$225
942	Automobile Care Center	1,000 sf	\$229
944	Gas Station w/Convenience Store <2,000 sq ft	fuel pos.	\$195
945	Gas Station w/Convenience Store 2,000 to 5,499 sq ft	fuel pos.	\$307
	Gas Station w/Convenience Store 5,500+ sq ft	fuel pos.	\$400
947	Self-Service Car Wash	service bay	\$129
948	Automated Car Wash	car tunnel	\$1,421
INDUSTRIAL:			
110	General Light Industrial	1,000 sf	\$66
140	Manufacturing	1,000 sf	\$78
150	Warehousing	1,000 sf	\$15

151	Mini-Warehouse	1,000 sf	\$4
154	High-Cube Transload and Short-Term Warehouse	1,000 sf	\$21

SECTION 2. AMENDMENT OF SECTION 10-282 OF THE MARION COUNTY

Code. Section 10-282 of the Marion County Code, Adoption of Impact Fee Technical Studies, is hereby amended as follows:

Sec. 10-282. Adoption of Impact Fee Technical Studies.

* * *

(b) The Board hereby adopts and incorporates by reference the Technical Study entitled "Marion County Fire Rescue & EMS Impact Fee Study," dated February 28, 2025 and prepared by Benesch, including the assumptions, conclusions, supporting data sources, and findings therein as to the determination of the anticipated costs of Infrastructure improvements to the County Fire Rescue System required to accommodate growth, which Technical Study is on file with the office of the County Administrator and available for public inspection.

[underline indicates additions; ~~strike through~~ indicates deletions]

SECTION 3. NOTICE OF IMPACT FEE RATES.

(a) In accordance with Section 10-284 of the Marion County Code, no later than July 1, 2025, the County Administrator is hereby directed to publish a notice once in a newspaper of general circulation within the County which notice shall include: (A) a brief and general description of the Fire Rescue Impact Fees, (B) a description of the geographic area in which the Fire Rescue Impact Fees will be collected; (C) the Fire Rescue Impact Fees rates to be imposed for each Impact Fee Land Use Category; and (D) that the Fire Rescue Impact Fees rates will go into effect for all Building Permit applications received on October 1, 2025 and thereafter.

(b) In the event, this notice is not published at least ninety (90) prior to the initial October 1, 2025 implementation date for the Fire Rescue Impact Fees, then the October 1, 2025 implementation date shall be adjusted to ensure that the Fire Rescue Impact Fees rates are not implemented earlier than ninety (90) days after the date of publication of the notice.

(c) The obligations herein for the payment of the Fire Rescue Impact Fees shall apply to all Impact Generating Land Development Activity that applies for a Building Permit on or after the applicable implementation date.

SECTION 4. MISCELLANEOUS.

(a) If any clause, section or provision of this Ordinance shall be declared unconstitutional or invalid for any reason or cause, the remaining portion of said Ordinance shall be in full force and effect and be valid as if such invalid portion thereof had not been incorporated herein.

(b) It is the intention of the Board, and it is hereby ordained that the relevant provisions of this Ordinance shall become and be made a part of the Marion County Code; that the sections of this Ordinance may be renumbered or relettered to accomplish such intentions; and that the word "Ordinance" shall be changed to "Article" or other appropriate word.

(c) The terms and provisions of this Ordinance shall be liberally construed to affect the purpose for which it is adopted.

(d) A copy of this Ordinance as enacted shall be filed by the Clerk of the Board by email with the Office of the Secretary of the State of Florida within ten (10) days after enactment, and this Ordinance shall take effect upon receipt of official

acknowledgment from the Secretary of State that this Ordinance has been filed with such office; provided the revisions to the Fire Rescue Impact Fees rates shall become effective as provided in Sections 1 and 3 hereof.

DULY ADOPTED this ____ day of _____, 2025.

MARION COUNTY BOARD OF COUNTY COMMISSIONERS

Kathy Bryant, Chairman

Attest:

Gregory C. Harrell
Clerk of the Circuit Court

APPROVED AS TO FORM:

County Attorney



Marion County Fire Rescue & EMS Impact Fee Update Study

Final Report
February 28, 2025

Prepared for:

Marion County
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Marion County

Fire Rescue & EMS Impact Fee Update Study

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Appendix A: Population – Supplemental Information

Appendix B: Building and Land Value Analysis - Supplemental Information

I. Introduction

With a population of approximately 419,000, Marion County is the 18th most populous county in Florida. The County continues to experience growth with a projected annual growth rate of 0.9 percent through 2050 as estimated by the Bureau of Business & Economic Research (BEER), ranking in the top third of Florida counties (17th out of 67 counties). Marion County ranked 15th for residential permitting in 2023, also indicating high levels of new development.

To address infrastructure needs due to new growth, Marion County adopted a fire rescue impact fee in 2002. In 2010/2011, the County suspended the impact fee program in response to the economic downturn. In 2015, the fire rescue impact fee was repealed by ordinance (Ordinance 15-14). Given the continuing growth and capital needs associated with fire rescue services, the County is interested in implementing a fire rescue impact fee once again and developing an emergency medical services impact fee.

This report serves as the technical study to support the calculation of the updated impact fees. Data presented in this report represents the most recent and localized data available at the time of this update study. All data and support material used in this analysis are incorporated by reference as set forth in this document.

The figures calculated in this study represent the technically defensible level of impact fees that the County could charge; however, the Board of County Commissioners may choose to discount the fees as a policy decision.

Methodology

This study uses a consumption-based impact fee methodology, which is commonly used throughout Florida. A consumption-based impact fee charges new development based upon the burden placed on services from each land use (demand). The demand component is measured in terms of population per unit in the case of the fire rescue and emergency medical services impact fees.

A consumption-based impact fee charges new growth the proportionate share of the cost of providing additional infrastructure available for use by new growth. Unlike a “needs-based” approach, the consumption-based approach ensures that the impact fee is set at a proportionate rate that generates revenues sufficient to accommodate capital needs due to new growth and

does not generate revenues at a level to correct existing deficiencies or to increase current levels of service. Under this methodology, the County does not need to go through the process of estimating the portion of each capacity expansion project that may be related to existing deficiencies. In addition, per legal requirements, a credit is subtracted from the total cost to account for the value of future contributions of new development from non-impact fee revenue sources toward similar capacity expansion projects. In other words, the “revenue credit” ensures that the new development should not be charged twice for the same service capacity. This credit does not include revenues generated by the existing population.

Legal Overview

In Florida, legal requirements related to impact fees have primarily been established through case law since the 1980’s. Impact fees must comply with the “dual rational nexus” test, which requires that they:

- Be supported by a study demonstrating that the fees are proportionate in amount to the need created by new development paying the fee; and
- Be spent in a manner that directs a proportionate benefit to new development, typically accomplished through establishment of benefit districts (if needed) and a list of capacity-adding projects included in the County’s Capital Improvement Plan, Capital Improvement Element, or another planning document/Master Plan.

In 2006, the Florida legislature passed the “Florida Impact Fee Act,” which recognized impact fees as “an outgrowth of home rule power of a local government to provide certain services within its jurisdiction.” § 163.31801(2), Fla. Stat. The statute – concerned with mostly procedural and methodological limitations – did not expressly allow or disallow any particular public facility type from being funded with impact fees. In fact, which it was initially adopted, the Act largely codified requirements and standards common to the practice already.

However, the Legislature has amended the Impact Fee Act numerous times since 2006, significantly affecting the impact fee practice in Florida. For this reason, a summary of the key legislative changes since 2006 is provided:

- **HB 227 in 2009:** The Florida legislation statutorily clarified that in any action challenging an impact fee, the government has the burden of proving by a preponderance of the evidence that the imposition or amount of the fee meets the requirements of state legal precedent or the Impact Fee Act and that the court may not use a deferential standard.

- **SB 360 in 2009:** Allowed fees to be decreased without the 90-day notice period required to increase the fees and purported to change the standard of legal review associated with impact fees. SB 360 also required the Florida Department of Community Affairs (now the Department of Commerce) and Florida Department of Transportation (FDOT) to conduct studies on “mobility fees,” which were completed in 2010.
- **HB 7207 in 2011:** Required a dollar-for-dollar credit, for purposes of concurrency compliance, for impact fees paid and other concurrency mitigation required.
- **HB 319 in 2013:** Applied mostly to concurrency management authorities, but also encouraged local governments to adopt alternative mobility systems using a series of tools identified in section 163.3180(5)(f), Florida Statutes.
- **HB 207 in 2019:** Included the following changes to the Impact Fee Act along with additional clarifying language:
 1. Impact fees cannot be collected prior to building permit issuance; and
 2. Impact fee revenues cannot be used to pay debt service for previously approved projects unless the expenditure is reasonably connected to, or has a rational nexus with, the increased impact generated by the new residential and commercial construction.
- **HB 7103 in 2019:** Addressed multiple issues related to affordable housing/linkage fees, impact fees, and building services fees. In terms of impact fees, the bill required that when local governments increase their impact fees, the outstanding impact fee credits for developer contributions should also be increased. This requirement was to operate prospectively; however, HB 337 that was signed in 2021 deleted that clause and making all outstanding credits eligible for this adjustment. HB 7103 also allowed local governments to waive/reduce impact fees for affordable housing projects without having to offset the associated revenue loss.
- **SB 1066 in 2020:** Added language allowing impact fee credits to be assignable and transferable at any time after establishment from one development or parcel to another that is within the same impact fee zone or impact fee district or that is within an adjoining impact fee zone or district within the same local government jurisdiction, and which receives benefit from the improvement or contribution that generated the credits. Added language indicating any new/increased impact fee not being applicable to current or pending permit applications submitted prior to the effective date of an ordinance or resolution imposing new/increased fees.
- **HB 1339 in 2020:** Required reporting of various impact fee related data items within the annual financial audit report submitted to the Department of Financial Services.

- **HB 337 in 2021:** Placed limits on the amount and frequency of fee increases, but also included a clause to exceed these restrictions if the local governments can demonstrate extraordinary circumstances, hold two public workshops discussing these circumstances and the increases are approved by two-thirds of the governing body.
- **HB 479 in 2024:** Required interlocal agreements between counties and municipalities when both entities collect a transportation impact fee. Placed limits on timing of impact fee study completion and adoption and data used in the studies.

The following paragraphs provide further detail on the generally applicable legal standards.

Impact Fee Definition

- An impact fee is a one-time capital charge levied against new development.
- An impact fee is designed to cover the portion of the capital costs of infrastructure capacity consumed by new development.
- The principal purpose of an impact fee is to assist in funding the implementation of projects identified in the Capital Improvements Element (CIE) and other capital improvement programs for the respective facility/service categories.

Impact Fee vs. Tax

- An impact fee is generally regarded as a regulatory function established based upon the specific benefit to the user related to a given infrastructure type and is not established for the primary purpose of generating revenue for the general benefit of the community, as are taxes.
- Impact fee expenditures must convey a proportional benefit to the fee payer. This is accomplished through the establishment of benefit districts as needed, where fees collected in a benefit district are spent in the same benefit district.
- An impact fee must be tied to a proportional need for new infrastructure capacity created by new development.

This technical report has been prepared to support legal compliance with existing case law and statutory requirements and documents the methodology used for the fire rescue and emergency medical services impact fee calculations, including an evaluation of the inventory, service area, level of service (LOS), cost, credit, and demand components. Information supporting this analysis was obtained from the County and other sources, as indicated.

II. Facility Inventory

Marion County owns and operates 32 stations, which includes 20 combined fire rescue and emergency medical services (EMS) stations, ten fire rescue stations, and two EMS stations. Marion County Fire Rescue also operates out of Ocala Station 6, but this space is leased and thus excluded from the impact fee calculations.

Table 1 shows a summary of County-owned buildings and land inventory associated with the fire rescue and emergency medical services in Marion County. As presented, the inventory includes a total of 267,700 square feet of building space; of which, 173,500 square feet are dedicated to fire related services and 94,200 square feet are dedicated to EMS. The total County-owned land for these buildings is approximately 94 acres. This acreage is allocated to the fire rescue and EMS impact fee inventories based on the square footage utilized for each service.

Building value estimates are based on a review of recent and upcoming project costs, insurance values of existing buildings, cost of similar structures in other Florida jurisdictions, and discussions with the County. Land values are based on a review of recent purchases, appraisals for planned purchases, current value of land where existing facilities are located based on information obtained from the Marion County Property Appraiser as well as vacant land sales and values of similarly sized parcels in Marion County.

Based on this review and analysis, the building value is estimated at \$500 per square foot for career stations, \$300 per square foot for volunteer stations, and \$375 per square foot for office space. The land value is estimated at \$65,000 per acre.

Using these cost estimates results in a total fire rescue building and land value of approximately \$82.1 million; of which, \$77.7 million is for buildings and the remaining \$4.4 million is for land. The total EMS building and land value is approximately \$46.6 million; of which, \$44.9 million is for buildings and the remaining \$1.7 million is for land. A more detailed explanation of building and land value estimates is included in Appendix B.

Table 1
Fire Rescue & EMS Building and Land Inventory

Building Name	Address	Year Built	Bays	Square Footage			Acres			Building Value		Land Value		Total Building & Land Value	
				Fire Rescue ⁽¹⁾	EMS ⁽²⁾	Total Square Footage on Parcel ⁽³⁾	Fire Rescue Allocated Acres ⁽⁴⁾	EMS Allocated Acres ⁽⁵⁾	Total Site Acreage ⁽⁶⁾	Fire Rescue ⁽⁷⁾	EMS ⁽⁸⁾	Fire Rescue ⁽⁹⁾	EMS ⁽¹⁰⁾	Fire Rescue ⁽¹¹⁾	EMS ⁽¹²⁾
Fire Rescue Headquarters	2631 SE 3rd Street	1967	0	8,400	5,600	114,403	4.90	3.27	66.76	\$3,150,000	\$2,100,000	\$318,500	\$212,550	\$3,468,500	\$2,312,550
Logistics - Building 2	981 NE 16th Street	1978	0	0	5,000	67,652	0.00	0.32	4.30	\$0	\$1,875,000	\$0	\$20,800	\$0	\$1,895,800
Logistics - Building 3		1979		5,000	0		0.32	0.00		\$1,875,000	\$0	\$20,800	\$0	\$1,895,800	\$0
Operations - Classroom 1	3230 SE Maricamp Road	2003	0	497	331	58,374	0.12	0.08	14.20	\$186,375	\$124,125	\$7,800	\$5,200	\$194,175	\$129,325
Operations - Classroom 2		2003		497	331		0.12	0.08		\$186,375	\$124,125	\$7,800	\$5,200	\$194,175	\$129,325
Operations - Classroom 3		1999		1,231	821		0.30	0.20		\$461,625	\$307,875	\$19,500	\$13,000	\$481,125	\$320,875
Operations - Main Building		1930		7,318	4,878		1.78	1.19		\$2,744,250	\$1,829,250	\$115,700	\$77,350	\$2,859,950	\$1,906,600
Ocala Central	1400 SW 6th Avenue	2024	6	0	19,442	19,442	0.00	0.58	0.58	\$0	\$9,721,000	\$0	\$37,700	\$0	\$9,758,700
Station 1 - Anthony	3199 NE 70th Street	2004	3	5,600	1,400	7,000	1.72	0.43	2.15	\$2,800,000	\$700,000	\$111,800	\$27,950	\$2,911,800	\$727,950
Station 2 - Citra ⁽¹³⁾	2189 NE 180th LN	1982	3	8,123	0	8,123	5.55	0.00	5.55	\$2,436,900	\$0	\$360,750	\$0	\$2,797,650	\$0
Station 3 - Dunnellon ⁽¹³⁾	20612 W. Pennsylvania AVE	1965	2	2,353	0	2,353	0.29	0.00	0.29	\$705,900	\$0	\$18,850	\$0	\$724,750	\$0
Station 4 - East Marion	16004 E Hwy 40	1991	3	5,357	2,143	17,913	4.57	1.83	15.28	\$2,678,500	\$1,071,500	\$297,050	\$118,950	\$2,975,550	\$1,190,450
Station 5 - Florida Highlands ⁽¹³⁾	9972 SW 155th Street	1984	0	3,510	0	3,510	1.25	0.00	1.25	\$1,053,000	\$0	\$81,250	\$0	\$1,134,250	\$0
Station 6 - South Forest	15490 SE 182nd Avenuenue Road	1995	3	5,088	0	5,088	3.00	0.00	3.00	\$2,544,000	\$0	\$195,000	\$0	\$2,739,000	\$0
Station 7 - Ft. McCoy	11575 NE 146th Place	2011	3	6,815	3,407	10,222	2.11	1.05	3.16	\$3,407,500	\$1,703,500	\$137,150	\$68,250	\$3,544,650	\$1,771,750
Station 9 - Orange Lake	18945 N US Hwy 441	1980	3	5,243	2,622	7,865	0.81	0.40	1.21	\$2,621,500	\$1,311,000	\$52,650	\$26,000	\$2,674,150	\$1,337,000
Station 10 - Villages	8220 SE 165th Mulberry Lane	2002	3	3,125	3,125	6,250	0.69	0.68	1.37	\$1,562,500	\$1,562,500	\$44,850	\$44,200	\$1,607,350	\$1,606,700
Station 11 - North Marion	12250 NW Gainesville Road	1985	3	4,143	0	4,143	2.03	0.00	2.03	\$2,071,500	\$0	\$131,950	\$0	\$2,203,450	\$0
Station 12 - Meadowood Farms	120 NW 110th Avenue	2005	2	5,836	2,335	8,171	1.32	0.53	1.85	\$2,918,000	\$1,167,500	\$85,800	\$34,450	\$3,003,800	\$1,201,950
Station 13 - Orange Springs ⁽¹³⁾	23520 NE Hwy 315	1984	0	2,600	0	2,600	0.87	0.00	0.87	\$780,000	\$0	\$56,550	\$0	\$836,550	\$0
Station 14 - Rainbow Lakes Estates ⁽¹³⁾	3105 SW Ivy Place	1979	4	4,916	0	11,572	6.34	0.00	14.92	\$1,474,800	\$0	\$412,100	\$0	\$1,886,900	\$0
Station 15 - Salt Springs	14463 NE 250th Avenue	2007	3	5,447	2,724	11,826	4.03	2.02	8.75	\$2,723,500	\$1,362,000	\$261,950	\$131,300	\$2,985,450	\$1,493,300
Station 16 - Shady	7151 S Magnolia Avenue	1974	3	8,178	2,044	10,222	1.60	0.40	2.00	\$4,089,000	\$1,022,000	\$104,000	\$26,000	\$4,193,000	\$1,048,000
Station 17 - Silver Springs Shores	2122 Pine Road	1986	3	3,480	1,740	5,220	0.68	0.34	1.02	\$1,740,000	\$870,000	\$44,200	\$22,100	\$1,784,200	\$892,100
Station 18 - Belleview	11941 SE 55th Avenue Road	2010	3	7,077	3,145	10,222	1.56	0.70	2.26	\$3,538,500	\$1,572,500	\$101,400	\$45,500	\$3,639,900	\$1,618,000
Station 19 - Sparr	13323 NE Jacksonville Road	1997	3	4,226	1,691	5,917	2.14	0.86	3.00	\$2,113,000	\$845,500	\$139,100	\$55,900	\$2,252,100	\$901,400
Station 20 - Golden Ocala	3600 NW 70th Avenue Road	2005	4	7,081	3,540	10,621	1.09	0.55	1.64	\$3,540,500	\$1,770,000	\$70,850	\$35,750	\$3,611,350	\$1,805,750
Station 21 - Friendship	7884 SW 90th Street	2009	3	5,841	4,381	10,222	1.13	0.85	1.98	\$2,920,500	\$2,190,500	\$73,450	\$55,250	\$2,993,950	\$2,245,750
Station 22 - Rainbow Springs	19995 SW 86th Street Suite 001	1987	3	4,777	2,388	14,111	1.48	0.74	4.36	\$2,388,500	\$1,194,000	\$96,200	\$48,100	\$2,484,700	\$1,242,100
Station 23 - Majestic Oaks	8526 SW 49th Avenue Road	2023	0	2,520	0	2,520	3.00	0.00	3.00	\$1,260,000	\$0	\$195,000	\$0	\$1,455,000	\$0
Station 24 - Marion Oaks	102 Marion Oaks Lane	1983	3	4,795	2,397	7,192	1.61	0.80	2.41	\$2,397,500	\$1,198,500	\$104,650	\$52,000	\$2,502,150	\$1,250,500
Station 25 - Lake Tropicana ⁽¹³⁾	17700 SW 36th Loop	1986	0	3,510	0	3,510	1.42	0.00	1.42	\$1,053,000	\$0	\$92,300	\$0	\$1,145,300	\$0
Station 26 - Electra ⁽¹³⁾	5420 SE 180th Avenue Road	1988	0	6,084	0	6,084	1.19	0.00	1.19	\$1,825,200	\$0	\$77,350	\$0	\$1,902,550	\$0
Station 27 - Weirsdale	16355 S Hwy 25	1989	3	4,040	2,020	6,060	0.66	0.33	0.99	\$2,020,000	\$1,010,000	\$42,900	\$21,450	\$2,062,900	\$1,031,450
Station 28 - Rolling Greens	5907 Cherry Road	2019	3	4,023	4,023	8,046	0.72	0.73	1.45	\$2,011,500	\$2,011,500	\$46,800	\$47,450	\$2,058,300	\$2,058,950
Station 30 - Spruce Creek	7900 SE 135th Street	2008	3	5,111	5,111	10,222	4.67	4.66	9.33	\$2,555,500	\$2,555,500	\$303,550	\$302,900	\$2,859,050	\$2,858,400
Station 31 - Ray Lloyd	11240 SW Hwy 484	2009	3	5,679	4,543	10,222	2.22	1.78	4.00	\$2,839,500	\$2,271,500	\$144,300	\$115,700	\$2,983,800	\$2,387,200
Station 32 - Liberty	11350 SW 49th Avenue	2009	2	<u>5,993</u>	<u>2,996</u>	8,989	<u>0.92</u>	<u>0.46</u>	1.38	<u>\$2,996,500</u>	<u>\$1,498,000</u>	<u>\$59,800</u>	<u>\$29,900</u>	<u>\$3,056,300</u>	<u>\$1,527,900</u>
Total				173,514	94,178		68.21	25.86		\$77,669,925	\$44,968,875	\$4,433,650	\$1,680,900	\$82,103,575	\$46,649,775
Building Value per Square Foot⁽¹⁴⁾										\$448	\$477				
Land Value per Acre⁽¹⁵⁾												\$65,000			

1) Source: Marion County Fire Rescue Department. Figures shown are the square footage dedicated to fire rescue services.

- 2) Source: Marion County Fire Rescue Department. Figures shown are the square footage dedicated to EMS.
- 3) Source: Marion County Property Appraiser & Marion County Fire Rescue Department. Total building square footage on the parcel.
- 4) Total acres (Item 6) divided by total square footage (Item 3) multiplied by fire rescue square footage (Item 1)
- 5) Total acres (Item 6) divided by total square footage (Item 3) multiplied by EMS square footage (Item 2)
- 6) Source: Marion County Property Appraiser & Marion County Fire Rescue Department
- 7) Fire rescue square footage (Item 1) multiplied by building value per square foot (\$500 for career stations, \$300 for volunteer/long-term leased stations and \$375 for office space)
- 8) Emergency medical services square footage (Item 2) multiplied by building value per square foot (\$500 for stations and \$375 for office space and main operations building.
- 9) Fire rescue allocated acres (Item 4) multiplied by land value per acre (Item 15)
- 10) Emergency medical services allocated acres (Item 5) multiplied by land value per acre (Item 15)
- 11) Sum of fire rescue building and land value (Items 7 and 9)
- 12) Sum of fire rescue building and land value (Items 8 and 10)
- 13) Station is a volunteer. The building value is calculated using \$240 per square foot.
- 14) Total building value (Item 7 and Item 8) divided by building square footage (Item 1 and Item 2)
- 15) Source: Appendix B

In addition to the buildings and land inventory, Marion County also has the necessary vehicles to perform fire rescue and emergency medical services. **Table 2** summarizes the total vehicle inventory value for fire rescue and emergency medical services. As shown, the value of fire rescue services related vehicles is estimated at \$83.2 million and the value of emergency medical services related vehicles is \$35.8 million.

Table 2
Fire Rescue and EMS Vehicle Inventory

Description	Units ⁽¹⁾	Unit Value ⁽²⁾	Total Value ⁽³⁾
<i>Fire Rescue</i>			
Spare Engine	13	\$1,200,000	\$15,600,000
Front Line Engines	34	\$1,200,000	\$40,800,000
Ladders/Towers	5	\$2,250,000	\$11,250,000
Brush Truck	37	\$175,000	\$6,475,000
Special Event Trucks/Training Truck	2	\$475,000	\$950,000
Tankers	16	\$300,000	\$4,800,000
Subtotal -- Fire Rescue			\$79,875,000
<i>Emergency Medical Services</i>			
Type I Ambulance/Rescue	58	\$475,000	\$27,550,000
Heavy Rescue	3	\$2,000,000	\$6,000,000
Subtotal -- Emergency Medical Services			\$33,550,000
<i>Fire Rescue & Emergency Medical Services</i> ⁽⁴⁾			
Support Vehicle	62	\$90,000	\$5,580,000
Subtotal -- Fire Rescue & Emergency Medical Services			\$5,580,000
Subtotal -- Fire Rescue Portion			\$3,348,000
Subtotal --Emergency Medical Services Portion			\$2,232,000
Total -- Fire Rescue			\$83,223,000
Total -- Emergency Medical Services			\$35,782,000

1) Source: Marion County Fire Rescue Department

2) Source: Marion County Fire Rescue Department. Unit value reflects cost for fully equipped vehicles.

3) Units (Item 1) multiplied by the unit value (Item 2)

4) Administrative vehicles are utilized by fire rescue and emergency medical services personnel. The Department indicated that 60 percent of these vehicles are utilized by the fire rescue services personnel and the other 40 percent by emergency medical services personnel.

III. Service Area and Demand Component

Marion County provides emergency medical services countywide and fire rescue services countywide excluding the City of Ocala. The City of Ocala has a separate Fire Department that provides fire rescue services in the city.

In this technical study, the current 2025 weighted and functional population estimates are used to develop the demand component. Because simply using weighted (permanent, plus weighted seasonal) population estimates does not fully address daily workers and visitors who also benefit from fire rescue and EMS, the “functional” weekly 24-hour population approach is used to establish a common unit of demand across different land uses. Functional population accounts for residents, visitors, and workers traveling in and out of the service area throughout the day and calculates the presence of population at the different land uses during the day, which represents the demand component of the impact fee equation. Appendix A provides further detail on the population analysis conducted.

IV. Level of Service

Marion County is served by 30 stations for fire rescue services, which results in a current level of service (LOS) of almost 12,100 weighted seasonal residents per station or 0.083 stations per 1,000 weighted seasonal residents. In terms of functional residents, the County's achieved LOS is 9,700 functional residents per station or 0.103 stations per 1,000 functional residents.

For EMS, the current level of service (LOS) is 19,700 weighted seasonal residents per station or 0.051 stations per 1,000 weighted seasonal residents. In terms of functional residents, the County's achieved LOS is 18,100 functional residents per station or 0.055 stations per 1,000 functional residents. Impact fee calculations assume that the County will continue to provide this achieved LOS in the future.

Table 3
Current Level of Service (2025)

Variable	2025 Population	
	Weighted	Functional
<i>Fire Rescue</i>		
Fire Rescue Service Area Population ⁽¹⁾	362,827	289,997
Number of Stations ⁽²⁾	30	30
Population per Station ⁽³⁾	12,094	9,667
Achieved LOS (Stations per 1,000 Population)⁽⁴⁾	0.083	0.103
<i>Emergency Medical Services</i>		
Emergency Medical Services Service Area Population ⁽¹⁾	434,360	398,892
Number of Stations ⁽²⁾	22	22
Population per Station ⁽³⁾	19,744	18,131
Achieved LOS (Stations per 1,000 Population)⁽⁴⁾	0.051	0.055

1) Source: Appendix A, Table A-1 for weighted population, Table A-9 for functional population

2) Source: Table 1

3) Population (Item 1) divided by the number of stations (Item 2)

4) Number of stations (Item 2) divided by the population (Item 1) multiplied by 1,000

Table 4 compares the fire rescue levels of service for other select Florida counties to the LOS of Marion County. The LOS is displayed in terms of permanent population for 2024 for the service area of all entities. As shown, Marion County's current LOS is in the mid-range of the LOS of the other jurisdictions reviewed.

Table 4
Level of Service Comparison (Fire Rescue)

Jurisdiction	Fire Rescue Stations ⁽¹⁾	Fire Rescue Service Area Population (2024) ⁽²⁾	Residents per Station ⁽³⁾	LOS (Stations per 1,000 Residents) ⁽⁴⁾
Pasco County	29	592,842	20,443	0.049
Citrus County	10	154,713	15,471	0.065
Hernando County	14	200,825	14,345	0.070
Sumter County	9	124,779	13,864	0.072
Levy County	3	35,600	11,867	0.084
Marion County	30	349,954	11,665	0.086
Alachua County	15	129,022	8,601	0.116
Lake County	29	219,547	7,571	0.132
Volusia County	20	125,795	6,290	0.159

1) County/department websites

2) Source: University of Florida, Bureau of Economic & Business Research (BEBR)
Florida Estimates of Population, April 1, 2024

3) Fire rescue service area population (Item 2) divided by the number of fire stations (Item 1)

4) Number of fire rescue stations (Item 1) divided by the fire rescue service area population (Item 2) divided by 1,000

V. Cost Component

The cost component of the study evaluates the cost of all capital items, including buildings, land, and vehicles. **Table 5** provides a summary of all capital assets, which amounts to approximately \$165.3 million for fire rescue related services and \$82.4 million for emergency medical services.

Also shown in Table 5 is the total impact cost per functional resident. The total impact cost is calculated at \$568 per functional resident for fire rescue facilities and \$206 per functional resident for EMS facilities.

Table 5
Total Impact Cost per Functional Resident

Variable	Fire Rescue		Emergency Medical Services	
	Figure	Percent of Total ⁽⁹⁾	Figure	Percent of Total ⁽⁹⁾
Building Value ⁽¹⁾	\$77,669,925	47%	\$44,968,875	55%
Land Value ⁽²⁾	\$4,433,650	3%	\$1,680,900	2%
Vehicle and Equipment Value ⁽³⁾	\$83,223,000	50%	\$35,782,000	43%
Total Asset Value⁽⁴⁾	\$165,326,575	100%	\$82,431,775	100%
Number of Stations ⁽⁵⁾	30		22	
Total Asset Value per Station⁽⁶⁾	\$5,510,886		\$3,746,899	
Achieved LOS (Stations per 1,000 Functional Residents) ⁽⁷⁾	0.103		0.055	
Total Impact Cost per Functional Resident⁽⁸⁾	\$567.62		\$206.08	

1) Source: Table 1

2) Source: Table 1

3) Source: Table 2

4) Sum of the building value (Item 1), land value (Item 2), and vehicle value (Item 3)

5) Source: Table 1

6) Total asset value (Item 4) divided by the number of owned stations (Item 5)

7) Source: Table 3

8) Total asset value per station (Item 6) multiplied by the current LOS (Item 7) divided by 1,000

9) Distribution of total asset value

VI. Credit Component

To avoid overcharging new development, a review of the capital funding program for fire rescue and EMS was completed. The purpose of this review was to determine any potential revenue credits generated by new development that are being used for expansion of capital facilities, land, and vehicles included in the inventory. It should be noted that the credit component does not include any capital renovation, maintenance, or operations expenses, as these types of expenditures cannot be funded with impact fee revenues.

Capital Expansion “Cash” Credit

To calculate the capital expansion “cash” credit per functional resident, funding sources used for the past six years as well as those programmed for the next four years are reviewed. Between FY 2019 and FY 2028, the County has allocated an average annual non-impact fee funding of \$1.4 million toward fire rescue and \$1.2 million towards EMS utilizing revenues from the infrastructure sales tax and Fire Operating Fund. The average annual capital expansion expenditures were divided by the average annual functional residents for the same period to calculate the average annual capital expansion credit per functional resident. As presented in **Table 6**, the result is approximately \$5 per functional resident for fire rescue capital facilities and \$3 per functional resident for EMS facilities.

Table 6
Capital Expansion "Cash" Credit

Description ⁽¹⁾	FY 2019 to FY 2028		
	Fire Rescue	EMS	Total
Fire Operating Fund			
Support Vehicle	\$77,957	\$51,971	\$129,928
Subtotal -- Fire Operating Fund	\$77,957	\$51,971	\$129,928
Infrastructure Sales Tax			
Type I Ambulance/Rescue	-	\$2,486,330	\$2,486,330
Front Line Engines	\$2,648,234	-	\$2,648,234
Brush Truck	\$153,684	-	\$153,684
Support Vehicle	\$63,811	\$42,541	\$106,352
Fire Station 28 ⁽²⁾	\$472,300	\$472,300	\$944,600
Fire Station 2 Rebuild	\$5,180,180	-	\$5,180,180
Fire Station 20 Parking Lot	\$488,536	\$244,231	\$732,767
Fire Station 11 Rebuild ⁽³⁾	\$3,917,897	-	\$3,917,897
Fire Station 24 Marion Oaks ⁽⁴⁾	\$25,897	\$12,946	\$38,843
Martel Ph3 Training Pad	\$2,100	\$1,400	\$3,500
Fire Station 20 Golden Ocala Expansion ⁽⁵⁾	\$767,598	\$383,742	\$1,151,340
Fire EMS Ocala Central	-	\$8,497,588	\$8,497,588
Subtotal -- Infrastructure Sales Tax	\$13,720,237	\$12,141,078	\$25,861,315
Total Capital Expansion "Cash" Expenditures	\$13,798,194	\$12,193,049	\$25,991,243
Average Annual Capital Expansion "Cash" Expenditures ⁽⁶⁾	\$1,379,819	\$1,219,305	
Average Annual Functional Population ⁽⁷⁾	280,925	387,051	
Capital Expansion "Cash" Expenditures per Functional Resident⁽⁸⁾	\$4.91	\$3.15	

1) Source: Marion County Fire Rescue Department

2) The expenditure amount shown is 37% of the total expenditures, reflecting the expansion portion of the project.

3) The expenditure amount shown is 69% of the total expenditures, reflecting the expansion portion of the project.

4) The expenditure amount shown is 31% of the total expenditures, reflecting the expansion portion of the project.

5) The expenditure amount shown is 34% of the total expenditures, reflecting the expansion portion of the project.

6) Total capital expansion "cash" expenditures divided by 10 to calculate the average annual expenditures

7) Source: Appendix A, Table A-9, average annual functional population during the same time period

8) Average annual capital expansion "cash" expenditures (Item 6) divided by the average annual functional population (Item 7)

VII. Net Impact Cost

The net fire rescue and EMS impact cost per functional resident is the difference between the cost component and the credit component. **Table 7** summarizes the calculation of the net fire rescue and EMS impact cost per functional resident. As presented, the net impact cost per functional resident amounts to approximately \$477 per functional resident for fire rescue facilities and \$148 per functional resident for EMS facilities.

Table 7
Net Fire Rescue and EMS Impact Cost per Functional Resident

Variable	Fire Rescue	EMS
Total Impact Cost per Functional Resident ⁽¹⁾	\$567.62	\$206.08
Revenue Credit		
Average Annual Capital Expansion "Cash" Credit per Functional Resident ⁽²⁾	\$4.91	\$3.15
- Capitalization Rate	2.45%	2.45%
- Capitalization Period (years)	25	25
Total Capital Expansion Credit per Functional Resident ⁽³⁾	\$90.98	\$58.37
Net Impact Cost		
Net Impact Cost per Functional Resident⁽⁶⁾	\$476.64	\$147.71

1) Source: Table 5

2) Source: Table 6

3) Average annual capital expansion "cash" credit per functional resident (Item 2) over a capitalization rate of 2.45% for 25 years. The capitalization rate estimate was provided by Marion County.

4) Total impact cost per functional resident (Item 1) less total capital expansion credit per functional resident (Item 3)

VIII. Calculated Fire Rescue & EMS Impact Fee Schedule

Based on the analysis presented in this report, fire rescue and EMS impact fee schedules were developed for residential and non-residential land uses. **Table 8** presents the calculated impact fees.

Table 8
Fire Rescue and EMS Impact Fee Schedule

ITE LUC	Land Use	Impact Unit	Fire Rescue		EMS		Fire Rescue and EMS Calculated Impact Fee ⁽⁵⁾
			Functional Residents per Unit ⁽¹⁾	Calculated Impact Fee ⁽²⁾	Functional Residents per Unit ⁽³⁾	Calculated Impact Fee ⁽⁴⁾	
RESIDENTIAL:							
210	Single Family						
	- 1,500 sf or less	du	1.39	\$663	1.41	\$208	\$871
	- 1,501 to 2,499 sf	du	1.58	\$753	1.61	\$238	\$991
	- 2,500 sf and greater	du	1.74	\$829	1.77	\$261	\$1,090
220/221/222	Multi-Family	du	1.06	\$505	1.17	\$173	\$678
240	Mobile Home	du	1.35	\$643	1.34	\$198	\$841
251	Senior Adult Housing - Detached	du	0.95	\$453	0.97	\$143	\$596
252	Senior Adult Housing - Attached	du	0.63	\$300	0.70	\$103	\$403
TRANSIENT, ASSISTED, GROUP:							
253	Congregate/Assisted Care Facility	du	0.83	\$396	0.89	\$131	\$527
310	Hotel	room	1.19	\$567	1.19	\$176	\$743
320	Motel	room	1.02	\$486	1.02	\$151	\$637
620	Nursing Home	bed	1.03	\$491	1.03	\$152	\$643
RECREATIONAL:							
411	Public Park	acre	0.04	\$19	0.04	\$6	\$25
416	RV Park/Campground	site	0.46	\$219	0.46	\$68	\$287
420	Marina	berth	0.12	\$57	0.12	\$18	\$75
430	Golf Course	hole	0.80	\$381	0.80	\$118	\$499
445	Movie Theater	screen	4.64	\$2,212	4.64	\$685	\$2,897
492	Racquet Club/Health Spa	1,000 sf	2.10	\$1,001	2.10	\$310	\$1,311
495	Recreational Community Center	1,000 sf	1.81	\$863	1.81	\$267	\$1,130
INSTITUTIONAL:							
520	Elementary School (Private)	student	0.10	\$48	0.10	\$15	\$63
522	Middle School (Private)	student	0.09	\$43	0.09	\$13	\$56
525	High School (Private)	student	0.08	\$38	0.08	\$12	\$50
540	University/Junior College (7,500 or fewer students) (Private)	student	0.10	\$48	0.10	\$15	\$63
550	University/Junior College (more than 7,500 students) (Private)	student	0.08	\$38	0.08	\$12	\$50
560	Church	1,000 sf	0.47	\$224	0.47	\$69	\$293
565	Day Care Center	1,000 sf	0.85	\$405	0.85	\$126	\$531
590	Library	1,000 sf	2.05	\$977	2.05	\$303	\$1,280
MEDICAL:							
610	Hospital	1,000 sf	1.28	\$610	1.28	\$189	\$799
640	Animal Hospital/Veterinary Clinic	1,000 sf	1.36	\$648	1.36	\$201	\$849
OFFICE:							
710	Office	1,000 sf	0.95	\$453	0.95	\$140	\$593
720	Medical Office/Clinic	1,000 sf	1.16	\$553	1.16	\$171	\$724
770	Business Park	1,000 sf	0.92	\$439	0.92	\$136	\$575
RETAIL:							
822	Retail 6,000 sf gla or less	1,000 sf gla	1.97	\$939	1.97	\$291	\$1,230
822	Retail 6,001 to 40,000 sf gla	1,000 sf gla	1.97	\$939	1.97	\$291	\$1,230
821	Retail 40,001 to 150,000 sf gla	1,000 sf gla	2.74	\$1,306	2.74	\$405	\$1,711
820	Retail greater than 150,000 sf gla	1,000 sf gla	1.88	\$896	1.88	\$278	\$1,174
840/841	New/Used Auto Sales	1,000 sf	1.47	\$701	1.47	\$217	\$918
850	Supermarket	1,000 sf	2.26	\$1,077	2.26	\$334	\$1,411
862	Home Improvement Superstore	1,000 sf	1.81	\$863	1.81	\$267	\$1,130

Table 8 (Continued)
Fire Rescue and EMS Impact Fee Schedule

ITE LUC	Land Use	Impact Unit	Fire Rescue		EMS		Fire Rescue and EMS Calculated Impact Fee ⁽⁵⁾
			Functional Residents per Unit ⁽¹⁾	Calculated Impact Fee ⁽²⁾	Functional Residents per Unit ⁽³⁾	Calculated Impact Fee ⁽⁴⁾	
RETAIL:							
880/881	Pharmacy/Drug Store with or w/o Drive-Thru	1,000 sf	1.69	\$806	1.69	\$250	\$1,056
890	Furniture Store	1,000 sf	0.31	\$148	0.31	\$46	\$194
SERVICES:							
911	Bank/Savings Walk-In	1,000 sf	1.10	\$524	1.10	\$162	\$686
912	Bank/Savings Drive-In	1,000 sf	1.42	\$677	1.42	\$210	\$887
931	Restaurant	1,000 sf	5.73	\$2,731	5.73	\$846	\$3,577
n/a	Small Local Restaurant	1,000 sf	4.91	\$2,340	4.91	\$725	\$3,065
941	Quick Lube	service bay	1.52	\$724	1.52	\$225	\$949
942	Automobile Care Center	1,000 sf	1.55	\$739	1.55	\$229	\$968
944	Gas Station w/Convenience Store <2,000 sq ft	fuel pos.	1.32	\$629	1.32	\$195	\$824
945	Gas Station w/Convenience Store 2,000 to 5,499 sq ft	fuel pos.	2.08	\$991	2.08	\$307	\$1,298
945	Gas Station w/Convenience Store 5,500+ sq ft	fuel pos.	2.71	\$1,292	2.71	\$400	\$1,692
947	Self-Service Car Wash	service bay	0.87	\$415	0.87	\$129	\$544
948	Automated Car Wash	car tunnel	9.62	\$4,585	9.62	\$1,421	\$6,006
INDUSTRIAL:							
110	General Light Industrial	1,000 sf	0.45	\$214	0.45	\$66	\$280
140	Manufacturing	1,000 sf	0.53	\$253	0.53	\$78	\$331
150	Warehousing	1,000 sf	0.10	\$48	0.10	\$15	\$63
151	Mini-Warehouse	1,000 sf	0.03	\$14	0.03	\$4	\$18
154	High-Cube Transload and Short-Term Warehouse	1,000 sf	0.14	\$67	0.14	\$21	\$88

- 1) Source: Appendix A, Table A-11 for residential and transient, assisted, group land uses and Table A-12 for non-residential land uses
- 2) Net impact cost per functional resident for fire rescue services from Table 7 multiplied by the functional residents per unit (Item 1) for each land use
- 3) Source: Appendix A, Table A-10 for residential and transient, assisted, group land uses and Table A-12 for non-residential land uses
- 4) Net impact cost per functional resident for EMS from Table 7 multiplied by the functional residents per unit (Item 3) for each land use
- 5) Sum of fire rescue and EMS calculated impact fees (Items 2 and 4)

IX. Impact Fee Schedule Comparison

As part of the work effort in updating Marion County's impact fee program, comparisons of the fire rescue and EMS impact fee schedules were completed for other counties. **Table 9** presents the fire rescue and EMS impact fee comparison.

Table 9
Fire Rescue & EMS Impact Fee Schedule Comparison

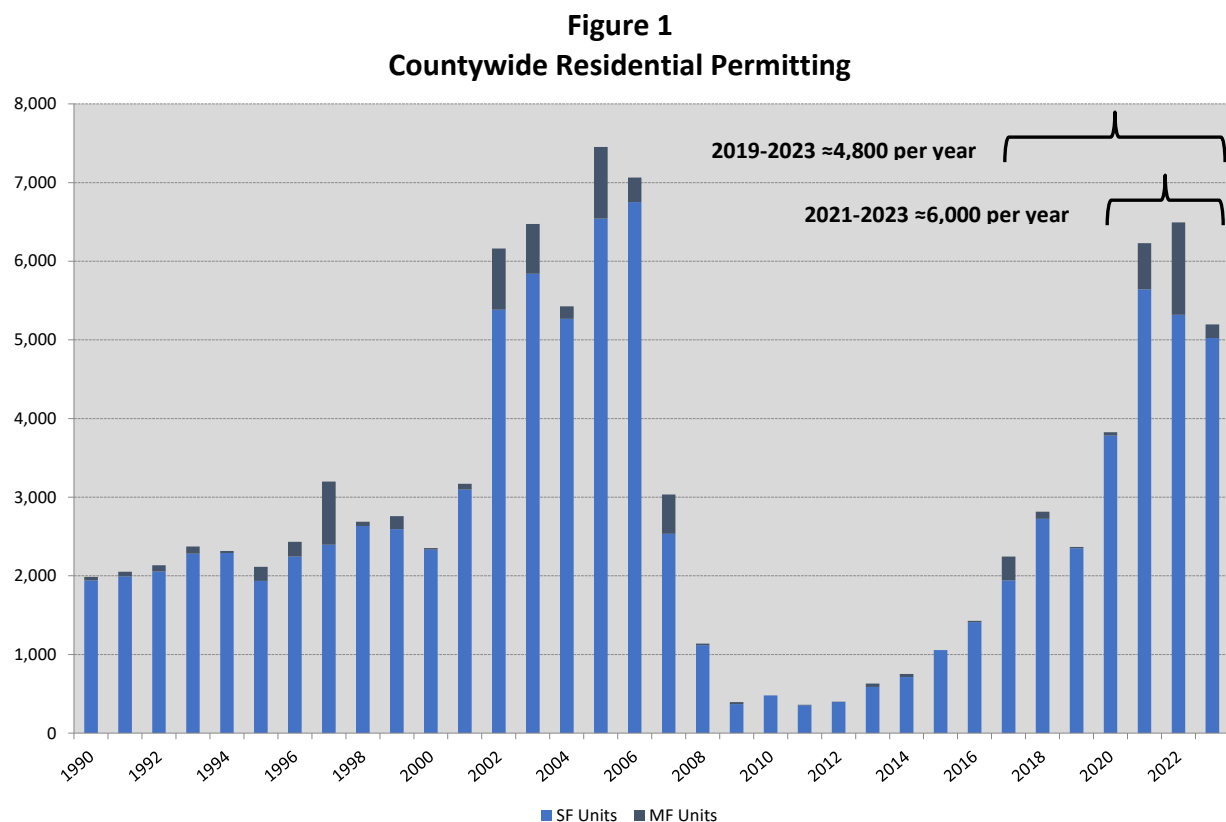
Land Use	Unit ⁽²⁾	Marion County Calculated ⁽³⁾	Alachua County ⁽⁴⁾	Citrus County ⁽⁵⁾	Hernando County ⁽⁶⁾	Lake County ⁽⁷⁾	Pasco County ⁽⁸⁾	Seminole County ⁽⁹⁾	Volusia County ⁽¹⁰⁾
Date of Last Update		2025	2005	2021	2022	2022	2003	2021	2022
Assessed Portion of Calculated ⁽¹⁾		N/A	100%	100%	N/A	Varies-SF @99%	100%	100%	100%
Residential:									
Single Family Detached (2,000 sq ft)	du	\$991	\$152	\$343	\$320	\$585	\$420	\$497	\$667
Non-Residential:									
General Light Industrial	1,000 sf	\$280	\$76	\$89	\$95	\$156	\$549	\$163	\$232
Office (50,000 sq ft)	1,000 sf	\$593	\$76	\$206	\$195	\$322	\$549	\$290	\$450
Retail/Shopping Center (125,000 sq ft)	1,000 sf	\$1,711	\$76	\$433	\$512	\$859	\$549	\$491	\$1,201

- 1) Represents that portion of the maximum calculated fee for each respective county that is actually charged. Fees may have been lowered through indexing or policy discounts. Does not account for moratoriums/suspensions
- 2) du = dwelling unit
- 3) Source: Table 8, combined Fire Rescue & EMS
- 4) Source: Alachua County Department of Growth Management. Fee shown is the fire rescue impact fee.
- 5) Source: Citrus County Department of Growth Management, Land Development Division. Fee shown is the sum of the fire rescue and EMS impact fees.
- 6) Source: Hernando County. Fee shown is the sum of the fire rescue and EMS impact fees. Fees shown effective July 30, 2025.
- 7) Source: Lake County Planning and Zoning. Fees shown reflect fire rescue impact fee. Fees adopted in compliance with the 50% limit and phasing requirements per F.S. 163.31801. Fees shown reflect fully phased-in fees effective January 2, 2027.
- 8) Source: Pasco County FL, Code of Ordinances. Fee shown is sum of fire rescue and EMS impact fees.
- 9) Source: Seminole County Department of Development Services. Fee shown reflects "fire & rescue" impact fee.
- 10) Source: Volusia County Growth and Resource Management. Fee shown is the sum of the fire rescue and EMS impact fees.

X. Fire Rescue and EMS Revenue Projections

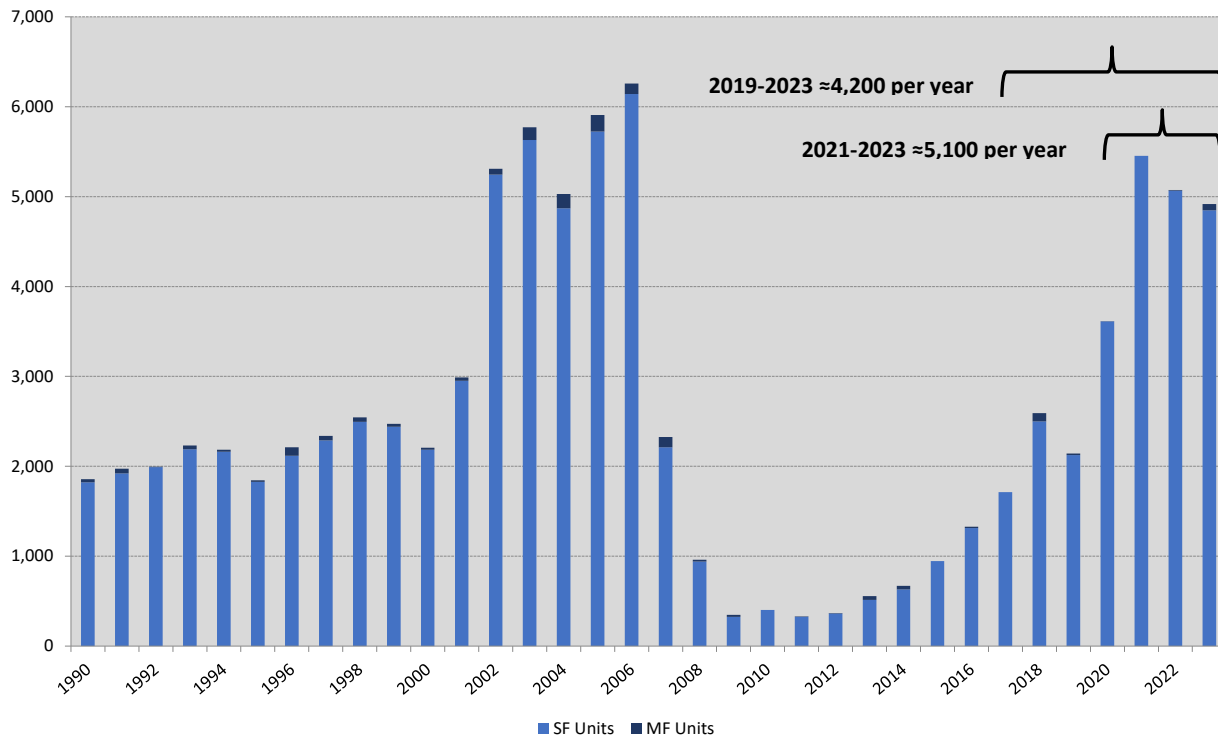
The EMS impact fee revenue projections presented in this report are based on recent residential permitting levels countywide. As shown in Figure 1, Marion County has experienced a significant increase in permitting levels over the past five years.

The fire rescue impact fee revenue projections are based on residential permitting countywide excluding the City of Ocala. As previously mentioned, the City of Ocala has a separate Fire Department that provides fire rescue services in the city. As shown in **Figure 2**, residential permitting in the fire rescue service area has also significantly increased in recent years.



Source: U.S. Census Bureau

Figure 2
Fire Rescue Service Area Residential Permitting



Source: U.S. Census Bureau

Given fluctuations in permitting levels, a range of projection scenarios was developed. For the low-end, residential permitting was based on the average permitting level since 2019 (approximately 4,200 units for fire rescue service area and 4,800 units for countywide) and for the high-end, residential permitting was based on the average permitting levels since 2021 (approximately 5,100 units for fire rescue service area and 6,000 units for countywide). Other assumptions/estimates used in the projections include the following:

- Non-residential revenues account for approximately 15 percent of total revenue collected. This estimate is based on the tax base distribution in Marion County and historical transportation impact fee collections.
- Since there are no recent historical fire rescue impact fee collections, Benesch validated the revenue model by comparing the transportation revenue estimates to actual transportation revenue collections over the past five years. This comparison suggested an average revenue loss of about 20 percent per year due to developer credits and other factors. In the case of fire rescue and EMS impact fees, this adjustment factor was reduced to 10 percent since there tend to be fewer cases of developer contributions.

Table 10 presents the fire rescue and EMS impact fee revenue projections. With the calculated fire rescue impact fees, the County has the potential to generate \$16.9 million to \$20.5 million over a five-year period. For the EMS calculated impact fees, the County has the potential to generate between \$5.9 million and \$7.3 million in revenues over the next five years.

Table 10
Fire Rescue Impact Fee Revenue Projections

Service Area	Annual (Low-End)	Annual (High-End)	5-Yr Estimate (Low-End)	5-Yr Estimate (High-End)
Fire Rescue ⁽¹⁾	\$3,375,000	\$4,098,000	\$16,875,000	\$20,490,000
EMS ⁽²⁾	\$1,187,000	\$1,462,000	\$5,935,000	\$7,310,000
Total⁽³⁾	\$4,562,000	\$5,560,000	\$22,810,000	\$27,800,000

- 1) Fire rescue impact fee revenue projections based on recent residential permitting and the fire rescue impact fees calculated in this study
- 2) EMS impact fee revenue projections based on recent residential permitting and the EMS impact fees calculated in this study
- 3) Sum of fire rescue and EMS impact fee revenue projections (Items 1 and 2)

For impact fee purposes, revenue projections serve only as an overall guideline in planning future infrastructure needs. In their simplest form, impact fees charge each unit of new growth for the net cost (total cost less credits) of infrastructure needed to serve that unit of growth. If the growth rates remain high, the County will have more impact fee revenues to fund growth related projects sooner rather than later. If the growth rate slows down, less revenue will be generated, and the timing and need for future infrastructure improvements will be later rather than sooner.

Appendix A
Population
Supplemental Information

Appendix A: Population

The fire rescue and EMS impact fee programs require the use of population data in calculating current levels of service, demand and credit calculations. With this in mind, a consistent approach to developing population estimates and projections is an important component of the data compilation process. To accurately determine demand for services, not only the residents, or permanent population in the county, but also the seasonal residents and visitors were considered. Seasonal residents include visitors and part-time residents, which are defined as living in Marion County for less than six months each year.

Therefore, for purposes of calculating future demand for capital facilities for each impact fee program area, the weighted seasonal population will be used in all population estimates and projections.

Table A-1 presents the population trends for the countywide and fire rescue service area in Marion County. Projections indicate that the current countywide weighted seasonal population is approximately 434,400 and is estimated to increase to 512,000 (increase of 77,600) by 2040. The current weighted seasonal population for the fire rescue service area is approximately 362,800 and is estimated to increase to 427,700 (increase of 64,900) by 2040. The projected population growth rate averages 1.1 percent per year between 2025 and 2040.

Table A-1
Weighted Seasonal Population Projections

Year	Countywide ⁽¹⁾	Fire Rescue Service Area ⁽²⁾
2000	270,047	222,602
2001	275,057	227,338
2002	281,751	233,942
2003	290,262	242,222
2004	300,916	252,827
2005	313,218	262,963
2006	326,017	272,911
2007	336,501	280,912
2008	342,495	286,447
2009	344,739	288,356
2010	345,886	287,902
2011	347,900	289,414
2012	350,658	291,408
2013	353,946	294,142
2014	357,491	297,419
2015	362,097	301,014
2016	367,290	304,705
2017	372,098	309,399
2018	377,778	314,568
2019	384,790	316,767
2020	391,477	325,975
2021	396,949	330,846
2022	408,204	341,389
2023	420,682	352,419
2024	436,870	365,317
2025	434,360	362,827
2026	440,310	367,798
2027	446,343	372,837
2028	452,458	377,945
2029	458,656	383,122
2030	464,872	388,315
2031	469,893	392,508
2032	474,967	396,748
2033	480,098	401,033
2034	485,282	405,364
2035	490,595	409,802
2036	494,813	413,325
2037	499,068	416,880
2038	503,359	420,465
2039	507,688	424,080
2040	512,047	427,721

1) Source: Table A-13

2) Source: Table A-14

Table A-2 and **A-3** present the population per housing unit (PPH) for the residential categories based on the permeant and weighted seasonal population. This analysis includes all housing units, both occupied and vacant.

Table A-2
Persons per Housing Unit by Housing Type (Countywide)

Housing Type	Weighted Seasonal Population ⁽¹⁾	Housing Units ⁽²⁾	Ratio ⁽³⁾	Population / Housing Unit ⁽⁴⁾
Single Family	294,207	128,129		2.30
- 1,500 sf or less			88%	2.02
- 1,501 to 2,499 sf			100%	2.30
- 2,500 sf and greater			110%	2.53
Multi-Family	33,034	19,772		1.67
Mobile Home	66,758	34,982		1.91
Senior Adult Housing – Detached ⁽⁵⁾	176,524	128,129		1.38
Senior Adult Housing – Attached ⁽⁶⁾	19,821	19,772		1.00

- 1) Source: 2023 American Community Survey (ACS) 5-Yr Estimates, Table B25033 (owner occupied and renter occupied), adjusted for peak seasonal population.
 - 2) Source: 2023 American Community Survey (ACS); 5-Yr. Estimates, Table DP04
 - 3) Ratios developed based on national PPH data derived from the 2023 American Housing Survey
 - 4) Weighted seasonal population (Item 1) divided by housing units (Item 2)
 - 5) Estimate for senior adult housing detached is based on people per household figures for single family homes, adjusted for the residents over 55 years of age based on information obtained from the 2017 National Household Travel Survey, prepared by the US Department of Transportation.
 - 6) Estimate for senior adult housing-attached is based on people per household figures for multi-family homes, adjusted for the residents over 55 years of age based on information obtained from the 2017 National Household Travel Survey, prepared by the US Department of Transportation.
- Notes: Excludes boats, RVs, vans, etc.

Table A-3
Persons per Housing Unit by Housing Type (Fire Rescue Service Area)

Housing Type	Weighted Seasonal Population ⁽¹⁾	Housing Units ⁽²⁾	Ratio ⁽³⁾	Population / Housing Unit ⁽⁴⁾
Single Family	253,222	111,798		2.26
- 1,500 sf or less			88%	1.99
- 1,501 to 2,499 sf			100%	2.26
- 2,500 sf and greater			110%	2.49
Multi-Family	12,838	8,520		1.51
Mobile Home	64,615	33,495		1.93
Senior Adult Housing – Detached ⁽⁵⁾	151,933	111,798		1.36
Senior Adult Housing – Attached ⁽⁶⁾	7,703	8,520		0.90

1) Source: 2023 American Community Survey (ACS) 5-Yr Estimates, Table B25033 (owner occupied and renter occupied), adjusted for peak seasonal population.

2) Source: 2023 American Community Survey (ACS); 5-Yr. Estimates, Table DP04

3) Ratios developed based on national PPH data derived from the 2023 American Housing Survey

4) Weighted seasonal population (Item 1) divided by housing units (Item 2)

5) Estimate for senior adult housing detached is based on people per household figures for single family homes, adjusted for the residents over 55 years of age based on information obtained from the 2017 National Household Travel Survey, prepared by the US Department of Transportation.

6) Estimate for senior adult housing-attached is based on people per household figures for multi-family homes, adjusted for the residents over 55 years of age based on information obtained from the 2017 National Household Travel Survey, prepared by the US Department of Transportation.

Notes: Excludes boats, RVs, vans, etc.

Functional Population

Functional population, as used in the impact fee analysis, is a generally accepted methodology for several impact fee areas and is based on the assumption that demand for certain facilities is generally proportional to the presence of people at a land use, including residents, employees, and visitors. It is not enough to simply add resident population to the number of employees, since the service demand characteristics can vary considerably by type of industry.

Functional population is the equivalent number of people occupying space within a community on a 24-hour-day, 7-days-a-week basis. A person living and working in the community will have the functional population coefficient of 1.0. A person living in the community but working elsewhere may spend only 16 hours per day in the community on weekdays and 24 hours per day on weekends for a functional population coefficient of 0.76 (128-hour presence divided by 168 hours in one week). A person commuting into the county to work five days per week would have a functional population coefficient of 0.30 (50-hour presence divided by 168 hours in one

week). Similarly, a person traveling into the community to shop at stores, perhaps averaging 8 hours per week, would have a functional population coefficient of 0.05.

Functional population thus tries to capture the presence of all people within the community, whether residents, workers, or visitors, to arrive at an estimate of effective population that needs to be served.

This form of adjusting population to help measure real facility needs replaces the population approach of merely weighting residents two-thirds and workers one-third (Nelson and Nicholas 1992)¹. By estimating the functional and weighted population per unit of land use across all major land uses in a community, an estimate of the demand for certain facilities and services in the present and future years can be calculated. The following paragraphs explain how functional population is calculated for residential and non-residential land uses.

Residential Functional Population

Developing the residential component of functional population is simpler than developing the non-residential component. It is generally estimated that people spend one-half to three-fourths of their time at home and the rest of each 24-hour day away from their place of residence. In developing the functional population for residential categories, an analysis of Marion County's population and employment characteristics was conducted. **Tables A-4** and **A-5** present this analysis for the County. Based on this analysis, people in the county, on average, spend 16.8 hours each day at their place of residence. This corresponds to approximately 70 percent of each 24-hour day at their place of residence and the remaining 30 percent away from home.

It is important to note that these calculations were reviewed on a countywide basis as well as for the fire rescue service area. There was no significant difference between the estimated residential functional population coefficient. As such, the countywide figure is also utilized for the fire rescue service area.

¹ Arthur C. Nelson and James C. Nicholas, "Estimating Functional Population for Facility Planning," *Journal of Urban Planning and Development* 118(2): 45-58 (1992)

Table A-4
Population & Employment Characteristics

Variable	Year 2022
Total workers living countywide ⁽¹⁾	137,384
Total Population ⁽²⁾	378,225
Total workers as a percent of population ⁽³⁾	36.3%
School age population (5-17 years) ⁽⁴⁾	52,625
School age population as a percent of population ⁽⁵⁾	13.9%
Population net of workers and school age population ⁽⁶⁾	188,216
Other population as a percent of total population ⁽⁷⁾	49.8%

1) Source: Census OnTheMap 2022

2) Source: 2022 ACS 5-Yr Estimates, Table S0101

3) Total workers living countywide (Item 1) divided by total population (Item 2)

4) Source: 2022 ACS 5-Year Estimates, Table S0101

5) Total school age population (Item 4) divided by total population (Item 2)

6) Total population (Item 2) less total workers (Item 1) and school age population (Item 4)

7) Population net of workers and school age population (Item 6) divided by total population (Item 2)

Table A-5
Residential Coefficient for 24-Hour Functional Population

Population Group	Hours at Residence ⁽¹⁾	Percent of Population ⁽²⁾	Effective Hours ⁽³⁾
Workers	13	36.3%	4.7
Students	15	13.9%	2.1
Other	20	49.8%	10.0
Total Hours at Residence ⁽⁴⁾			16.8
Residential Functional Population Coefficient ⁽⁵⁾			70.0%

1) Estimated

2) Source: Table A-4

3) Hours at residence (Item 1) multiplied by the percent of population (Item 2)

4) Sum of effective hours

5) Sum of effective hours (Item 4) divided by 24

Non-Residential Functional Population

Given the varying characteristics of non-residential land uses, developing the estimates of functional residents for non-residential land uses is more complicated than developing estimated functional residents for residential land uses. Nelson and Nicholas originally introduced a method for estimating functional resident population, which is now widely used in the industry. This method uses trip generation data from the Institute of Transportation Engineers' (ITE) Trip Generation Manual and Benesch's Trip Characteristics Database, information of passengers per vehicle, workers per vehicle, length of time spent at the land use, and other variables.

Specific calculations include:

- Total one-way trips per employee (ITE trips multiplied by 50 percent to avoid double counting entering and exiting trips as two trips).
- Visitors per impact unit based on occupants per vehicle (trips multiplied by occupants per vehicle less employees).
- Worker hours per week per impact unit (such as nine worker-hours per day multiplied by five days in a work week).
- Visitor hours per week per impact unit (visitors multiplied by number of hours per day times relevant days in a week, such as five for offices and seven for retail shopping).
- Functional population coefficients per employee developed by estimating time spent by employees and visitors at each land use.

Table A-6 shows the functional population coefficients by land use/industry, which are used to estimate the 2025 countywide and fire rescue service area functional population in **Table A-7** and **Table A-8**.

Table A-6
General Functional Population Coefficients

Population/Employment Category	ITE LUC	Employee Hours In-Place ⁽¹⁾	Trips per Employee ⁽²⁾	One-Way Trips per Employee ⁽³⁾	Journey-to-Work Occupants per Trip ⁽⁴⁾	Daily Occupants per Trip ⁽⁵⁾	Visitors per Employee ⁽⁶⁾	Visitor Hours per Trip ⁽¹⁾	Days per Week ⁽⁷⁾	Functional Population Coefficient ⁽⁸⁾																														
Population									7.00	0.700																														
Natural Resources	N/A	9.00	3.10	1.55	1.32	1.38	0.09	1.00	7.00	0.379																														
Construction	110	9.00	3.10	1.55	1.32	1.38	0.09	1.00	5.00	0.271																														
Manufacturing	140	9.00	2.51	1.26	1.32	1.38	0.08	1.00	5.00	0.270																														
Transportation, Communication, Utilities	110	9.00	3.10	1.55	1.32	1.38	0.09	1.00	5.00	0.271																														
Wholesale Trade	150	9.00	5.05	2.53	1.32	1.38	0.15	1.00	5.00	0.272																														
Retail Trade	820	9.00	57.30	28.65	1.24	1.73	14.04	1.50	7.00	1.252																														
Finance, Insurance, Real Estate	710	9.00	3.33	1.67	1.24	1.73	0.82	1.00	5.00	0.292																														
Services ⁽⁹⁾	N/A	9.00	20.32	10.16	1.24	1.73	4.98	1.00	6.00	0.499																														
Government ⁽¹⁰⁾	730	9.00	7.45	3.73	1.24	1.73	1.83	1.00	7.00	0.451																														
(1) Estimated																																								
(2) Trips per employee represents all trips divided by the number of employees and is based on Trip Generation 11th Edition (Institute of Transportation Engineers 2021) as follows: ITE Code 110 at 3.10 weekday trips per employee, Volume 2 - Industrial Land Uses, page 39 ITE Code 140 at 2.51 weekday trips per employee, Volume 2 - Industrial Land Uses, page 76 ITE Code 150 at 5.05 weekday trips per employee, Volume 2 - Industrial Land Uses, page 104 ITE Code 710 at 3.33 weekday trips per employee, Volume 2 Office Land Uses, page 716 ITE Code 730 at 7.45 weekday trips per employee, Volume 2 Office Land Uses, page 795 ITE Code 820 (page 186) based on blended average of trips by retail center size calculated below. Trips per retail employee from the following table:																																								
<table><tr><td><i>Retail Scale</i></td><td><i>Trip Rate</i></td><td><i>Sq Ft per Employee⁽¹¹⁾</i></td><td><i>Trips per Employee</i></td><td><i>Share</i></td><td><i>Weighted Trips</i></td></tr><tr><td>Retail (Less than 40k sq. ft.)</td><td>54.45</td><td>890</td><td>48</td><td>50.0%</td><td>24.00</td></tr><tr><td>Retail (40k to 150k sq. ft.)</td><td>67.52</td><td>1,152</td><td>78</td><td>35.0%</td><td>27.30</td></tr><tr><td>Retail (greater than 150k sq. ft.)</td><td>37.01</td><td>1,070</td><td>40</td><td>15.0%</td><td>6.00</td></tr><tr><td>Sum of Weighted Trips/1k sq.ft.</td><td></td><td></td><td></td><td></td><td>57.30</td></tr></table>											<i>Retail Scale</i>	<i>Trip Rate</i>	<i>Sq Ft per Employee⁽¹¹⁾</i>	<i>Trips per Employee</i>	<i>Share</i>	<i>Weighted Trips</i>	Retail (Less than 40k sq. ft.)	54.45	890	48	50.0%	24.00	Retail (40k to 150k sq. ft.)	67.52	1,152	78	35.0%	27.30	Retail (greater than 150k sq. ft.)	37.01	1,070	40	15.0%	6.00	Sum of Weighted Trips/1k sq.ft.					57.30
<i>Retail Scale</i>	<i>Trip Rate</i>	<i>Sq Ft per Employee⁽¹¹⁾</i>	<i>Trips per Employee</i>	<i>Share</i>	<i>Weighted Trips</i>																																			
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Sum of Weighted Trips/1k sq.ft.					57.30																																			
(3) Trip per employee (Item 2) multiplied by 0.5.																																								
(4) Journey-to-Work Occupants per Trip from 2001 National Household Travel Survey (FHWA 2001) as follows: 1.32 occupants per Construction, Manufacturing, TCU, and Wholesale trip 1.24 occupants per Retail Trade, FIRE, and Services trip																																								
(5) Daily Occupants per Trip from 2001 National Household Travel Survey (FHWA 2001) as follows: 1.38 occupants per Construction, Manufacturing, TCU, and Wholesale trip 1.73 occupants per Retail Trade, FIRE, and Services trip																																								
(6) [Daily occupants per trip (Item 5) multiplied by one-way trips per employee (Item 3)] - [(Journey-to-Work occupants per trip (Item 4) multiplied by one-way trips per employee (Item 3))																																								
(7) Typical number of days per week that indicated industries provide services and relevant government services are available.																																								
(8) Table A-11 for residential and the equation below to determine the Functional Population Coefficient per Employee for all land-use categories except residential includes the following: (Days per Week x Employee Hours in Place) + (Visitors per Employee x Visitor Hours per Trip x Days per Week) (24 Hours per Day x 7 Days per Week)																																								
(9) Trips per employee for the services category is the average trips per employee for the following service related land use categories: quality restaurant, high-turnover restaurant, supermarket, hotel, motel, elementary school, middle school, high school, hospital, medical office, and church. Source for the trips per employee figure from ITE, 11th ed., when available.																																								
(10) Includes Federal Civilian Government, Federal Military Government, and State and Local Government categories.																																								
(11) Square feet per retail employee from the Energy Information Administration from Table B-1 of the Commercial Energy Building Survey, 2018																																								

**Table A-7
Functional Population (Countywide)**

Population Category	Countywide Baseline Data ⁽¹⁾	Functional Population Coefficient ⁽²⁾	Countywide Functional Population ⁽³⁾
2025 Weighted Population	434,360	0.700	304,052
Employment Category			
Natural Resources	6,411	0.379	2,430
Construction	13,641	0.271	3,697
Manufacturing	10,790	0.270	2,913
Transportation, Communication, and Utilities	14,193	0.271	3,846
Wholesale Trade	5,550	0.272	1,510
Retail Trade	22,179	1.252	27,768
Finance, Insurance, and Real Estate	20,109	0.292	5,872
Services	79,587	0.499	39,714
Government Services	15,721	0.451	<u>7,090</u>
Total Employment by Category Population⁽⁴⁾			94,840
2025 Total Functional Population⁽⁵⁾			398,892

1) Source: Table A-1 for population. Employment data is 2024 Woods & Poole (2025 estimates).

2) Source: Table A-6

3) Functional population is calculated by multiplying the countywide baseline data (Item 1) by the functional population coefficient (Item 2)

4) The total employment population by category is the sum of the employment figures from the nine employment categories (e.g., natural resources, construction, etc.)

5) The total functional population is the sum of the residential functional population and the employment functional population.

Table A-8
Functional Population (Fire Rescue Service Area)

Population Category	Fire Rescue Service Area Data ⁽¹⁾	Functional Population Coefficient ⁽²⁾	Fire Rescue Functional Population ⁽³⁾
2025 Weighted Population	362,827	0.700	253,979
Employment Category			
Natural Resources	5,539	0.379	2,099
Construction	8,921	0.271	2,418
Manufacturing	3,043	0.270	822
Transportation, Communication, and Utilities	7,097	0.271	1,923
Wholesale Trade	2,348	0.272	639
Retail Trade	10,291	1.252	12,884
Finance, Insurance, and Real Estate	8,406	0.292	2,455
Services	24,911	0.499	12,431
Government Services	770	0.451	347
Total Employment by Category Population⁽⁴⁾			36,018
2025 Total Functional Population⁽⁵⁾			289,997

- 1) Source: Table A-1 for population. Employment data is 2024 Woods & Poole (2025 estimates) adjusted by the industry distribution in the fire rescue service area from Census OnTheMap 2022
- 2) Source: Table A-6
- 3) Functional population is calculated by multiplying the service area baseline data (Item 1) by the functional population coefficient (Item 2)
- 4) The total employment population by category is the sum of the employment figures from the nine employment categories (e.g., natural resources, construction, etc.)
- 5) The total functional population is the sum of the residential functional population and the employment functional population.

Table A-9 presents the annual functional population figures from 2000 through 2040, based on the 2025 functional population figures from Tables A-7 and A-8 and the annual population growth rates from the population figures previously presented in Table A-1.

Table A-9
Functional Population (2000 – 2040)

Year	Countywide	Fire Rescue Service Area
2000	248,167	178,206
2001	252,882	181,948
2002	258,951	187,224
2003	266,720	193,777
2004	276,589	202,303
2005	287,929	210,395
2006	299,734	218,390
2007	309,325	224,723
2008	314,893	229,217
2009	317,097	230,822
2010	318,048	230,360
2011	319,956	231,512
2012	322,516	233,133
2013	325,419	235,231
2014	328,673	237,819
2015	332,946	240,673
2016	337,607	243,561
2017	341,996	247,214
2018	347,126	251,417
2019	353,721	253,177
2020	359,734	260,519
2021	364,770	264,427
2022	374,984	272,889
2023	386,609	281,621
2024	401,300	292,041
2025	398,892	289,997
2026	404,476	294,057
2027	410,139	298,174
2028	415,881	302,348
2029	421,703	306,581
2030	427,607	310,873
2031	432,311	314,293
2032	437,066	317,750
2033	441,874	321,245
2034	446,735	324,779
2035	451,649	328,352
2036	455,714	331,307
2037	459,815	334,289
2038	463,953	337,298
2039	468,129	340,334
2040	472,342	343,397

Source: Tables A-7 and A-8 for 2025. Remaining years are based on growth rates of the weighted seasonal population; Table A-1

Functional Residents by Specific Land Use Category

When a wide range of land uses impact services, an estimate of that impact is needed for each land use. This section presents functional residents per unit estimates by residential and non-residential land uses.

Residential and Transient Land Uses

As mentioned previously, different functional population coefficients need to be developed for each land use category to be analyzed. For residential and transient land uses, these coefficients are displayed in **Tables A-10** and **A-11**. The average number of persons per housing unit was calculated for single family homes by size of home, multi-family, and mobile home land uses separately. Besides the residential land uses, Table A-8 also includes transient land uses, such as hotels, motels, and nursing homes. Secondary sources, such as Ocala/Marion County Visitor and Convention Bureau and the Florida Department of Elderly Affairs, are used to determine the occupancy rate for hotels, motels, and nursing home.

Non-Residential Land Uses

A similar approach is used to estimate functional residents for non-residential land uses. **Table A-12** presents basic assumptions and calculations, such as trips per unit, trips per employee, employees per impact unit, one-way trips per impact unit, worker hours, occupants per vehicle trip, visitors (patrons, etc.) per impact unit, visitor hours per trip, and days per week for non-residential land uses. The final column in the table shows the estimated functional residents per unit by land use. These coefficients by land use measure the demand component for the fire rescue and EMS impact fee programs and will be used in the calculation of the impact fee per unit for each land use category in the related impact fee schedules.

Table A-10
Functional Residents for Residential and Transient Land Uses (Countywide)

Land Use	Impact Unit	ITE LUC ⁽¹⁾	Residents/ Visitors Per Unit ⁽²⁾	Occupancy Rate ⁽³⁾	Adjusted Residents Per Unit ⁽⁴⁾	Visitor Hours at Place ⁽⁵⁾	Workers Per Unit ⁽⁶⁾	Work Day Hours ⁽⁷⁾	Days Per Week ⁽⁸⁾	Functional Residents per Unit ⁽⁹⁾
Residential:										
Single Family										
- 1,500 sf or less	du	210	2.02	-	-	-	-	-	-	1.41
- 1,501 to 2,499 sf	du		2.30	-	-	-	-	-	-	1.61
- 2,500 sf and greater	du		2.53	-	-	-	-	-	-	1.77
Multi-Family	du	220/221/222	1.67	-	-	-	-	-	-	1.17
Mobile Home	du	240	1.91	-	-	-	-	-	-	1.34
Senior Adult Housing - Detached	du	251	1.38	-	-	-	-	-	-	0.97
Senior Adult Housing – Attached	du	252	1.00	-	-	-	-	-	-	0.70
Transient, Assisted, Group:										
Congregate/Assisted Care Facility	du	253	1.00	82%	0.82	20	0.56	9	7	0.89
Hotel	room	310	3.10	63%	1.95	12	0.56	9	7	1.19
Motel	room	320	3.10	63%	1.95	12	0.13	9	7	1.02
Nursing Home	bed	620	1.00	82%	0.82	20	0.92	9	7	1.03
<p>(1) Land use code from the Institute of Transportation Engineers (ITE) Trip Generation Handbook, 11th Edition</p> <p>(2) Estimates for the residential land uses from Table A-2; estimate for congregate/assisted care facility based on people per household figures for multi-family homes, adjusted for the residents over 55 years of age based on information obtained from the 2017 National Household Travel Survey, prepared by the US Department of Transportation; estimate for the hotel and motel land uses based on information from the Ocala, Marion County Florida Visitors & Convention Bureau (2024); nursing home estimate based on 1 person per bed.</p> <p>(3) Estimate for congregate/assisted care facility and nursing home is the average occupancy (2021-2024) for skilled nursing facilities from the Department of Elder Affairs; estimate for hotel/motel occupancy is average occupancy rate (2023-2024) from Ocala, Marion County Florida Visitors & Convention Bureau;</p> <p>(4) Visitors per unit (Item 2) multiplied by occupancy rate (Item 3)</p> <p>(5), (7), (8) Estimated</p> <p>(6) Adapted from ITE Trip Generation Handbook, 11th Edition</p> <p>(9) For residential land uses, calculated as residents per unit times the functional population coefficient (0.700 from Table A-4). For transient, assisted, and group land uses, calculated as $\frac{[(\text{Adjusted Residents per Unit} \times \text{Hours at Place} \times \text{Days per Week}) + (\text{Workers Per Unit} \times \text{Work Hours Per Day} \times \text{Days per Week})]}{(24 \text{ Hours per Day} \times 7 \text{ Days per Week})}$</p>										

Table A-11
Functional Residents per Unit for Residential and Transient Land Uses (Fire Rescue Service Area)

Land Use	Impact Unit	ITE LUC ⁽¹⁾	Residents/ Visitors Per Unit ⁽²⁾	Occupancy Rate ⁽³⁾	Adjusted Residents Per Unit ⁽⁴⁾	Visitor Hours at Place ⁽⁵⁾	Workers Per Unit ⁽⁶⁾	Work Day Hours ⁽⁷⁾	Days Per Week ⁽⁸⁾	Functional Residents per Unit ⁽⁹⁾
Residential:										
Single Family										
- 1,500 sf or less	du	210	1.99	-	-	-	-	-	-	1.39
- 1,501 to 2,499 sf	du		2.26	-	-	-	-	-	-	1.58
- 2,500 sf and greater	du		2.49	-	-	-	-	-	-	1.74
Multi-Family	du	220/221/222	1.51	-	-	-	-	-	-	1.06
Mobile Home	du	240	1.93	-	-	-	-	-	-	1.35
Senior Adult Housing - Detached	du	251	1.36	-	-	-	-	-	-	0.95
Senior Adult Housing – Attached	du	252	0.90	-	-	-	-	-	-	0.63
Transient, Assisted, Group:										
Congregate/Assisted Care Facility	du	253	0.90	82%	0.74	20	0.56	9	7	0.83
Hotel	room	310	3.10	63%	1.95	12	0.56	9	7	1.19
Motel	room	320	3.10	63%	1.95	12	0.13	9	7	1.02
Nursing Home	bed	620	1.00	82%	0.82	20	0.92	9	7	1.03
<p>(1) Land use code from the Institute of Transportation Engineers (ITE) Trip Generation Handbook, 11th Edition</p> <p>(2) Estimates for the residential land uses from Table A-2; estimate for congregate/assisted care facility based on people per household figures for multi-family homes, adjusted for the residents over 55 years of age based on information obtained from the 2017 National Household Travel Survey, prepared by the US Department of Transportation; estimate for the hotel and motel land uses based on information from the Ocala, Marion County Florida Visitors & Convention Bureau (2024); nursing home estimate based on 1 person per bed.</p> <p>(3) Estimate for congregate/assisted care facility and nursing home is the average occupancy (2021-2024) for skilled nursing facilities from the Department of Elder Affairs; estimate for hotel/motel occupancy is average occupancy rate (2023-2024) from Ocala, Marion County Florida Visitors & Convention Bureau;</p> <p>(4) Visitors per unit (Item 2) multiplied by occupancy rate (Item 3)</p> <p>(5), (7), (8) Estimated</p> <p>(6) Adapted from ITE Trip Generation Handbook, 11th Edition</p> <p>(9) For residential land uses, calculated as residents per unit times the functional population coefficient (0.700 from Table A-4). For transient, assisted, and group land uses, calculated as $\frac{[(\text{Adjusted Residents per Unit} \times \text{Hours at Place} \times \text{Days per Week}) + (\text{Workers Per Unit} \times \text{Work Hours Per Day} \times \text{Days per Week})]}{(24 \text{ Hours per Day} \times 7 \text{ Days per Week})}$</p>										

Table A-12
Functional Residents per Unit for Non-Residential Land Uses

ITE LUC ⁽¹⁾	Land Use	Impact Unit	Trips Per Unit ⁽²⁾	Trips Per Employee ⁽³⁾	Employees Per Unit ⁽⁴⁾	One-Way Factor @ 50% ⁽⁵⁾	Worker Hours ⁽⁶⁾	Occupants Per Trip ⁽⁷⁾	Visitors ⁽⁸⁾	Visitor Hours Per Trip ⁽⁹⁾	Days Per Week ⁽¹⁰⁾	Functional Residents per Unit ⁽¹¹⁾
RECREATIONAL:												
411	Public Park	acre	0.78	59.53	0.01	0.39	9	1.64	0.63	1.50	7	0.04
416	RV Park/Campground	site	1.62	N/A	1.20	0.81	9	1.64	0.13	1.50	7	0.46
420	Marina	berth	2.41	20.52	0.12	1.21	9	1.64	1.86	1.00	7	0.12
430	Golf Course	hole	30.38	20.52	1.48	15.19	9	1.64	23.43	0.25	7	0.80
445	Movie Theater	screen	114.83	53.12	2.16	57.42	9	1.64	92.01	1.00	7	4.64
492	Racquet Club/Health Spa	1,000 sf	34.50	N/A	1.06	17.25	9	1.64	27.23	1.50	7	2.10
495	Recreational Community Center	1,000 sf	28.82	27.25	1.06	14.41	9	1.64	22.57	1.50	7	1.81
INSTITUTIONAL:												
520	Elementary School (Private)	student	2.27	22.50	0.10	1.14	9	1.11	1.17	2.00	5	0.10
522	Middle School (Private)	student	2.10	23.41	0.09	1.05	9	1.11	1.08	2.00	5	0.09
525	High School (Private)	student	1.94	21.95	0.09	0.97	9	1.11	0.99	2.00	5	0.08
540	University/Junior College (7,500 or fewer students) (Private)	student	2.00	11.75	0.17	1.00	9	1.11	0.94	2.00	5	0.10
550	University/Junior College (more than 7,500 students) (Private)	student	1.50	11.75	0.13	0.75	9	1.11	0.70	2.00	5	0.08
560	Church	1,000 sf	7.60	20.64	0.37	3.80	9	2.16	7.84	1.00	7	0.47
565	Day Care Center	1,000 sf	49.63	21.38	2.32	24.82	9	2.16	51.29	0.15	5	0.85
590	Library	1,000 sf	72.05	55.64	1.29	36.03	9	1.08	37.62	1.00	7	2.05
MEDICAL:												
610	Hospital	1,000 sf	10.77	3.77	2.86	5.39	9	1.44	4.90	1.00	7	1.28
640	Animal Hospital/Veterinary Clinic	1,000 sf	24.20	12.69	1.91	12.10	9	1.44	15.51	1.00	7	1.36
OFFICE:												
710	Office	1,000 sf	10.84	3.33	3.26	5.42	9	1.09	2.65	1.00	5	0.95
720	Medical Office/Clinic	1,000 sf	23.83	8.71	2.74	11.92	9	1.44	14.42	1.00	5	1.16
770	Business Park	1,000 sf	12.65	4.04	3.13	6.33	9	1.09	3.77	0.75	5	0.92
RETAIL:												
822	Retail 6,000 sf gla or less	1,000 sf gla	54.45	17.42	3.13	27.23	9	1.52	38.26	0.50	7	1.97
822	Retail 6,001 to 40,000 sf gla	1,000 sf gla	54.45	17.42	3.13	27.23	9	1.52	38.26	0.50	7	1.97
821	Retail 40,001 to 150,000 sf gla	1,000 sf gla	67.52	17.42	3.88	33.76	9	1.52	47.44	0.65	7	2.74
820	Retail greater than 150,000 sf gla	1,000 sf gla	37.01	17.42	2.12	18.51	9	1.52	26.02	1.00	7	1.88
840/841	New/Used Auto Sales	1,000 sf	24.58	11.84	2.08	12.29	9	1.52	16.60	1.00	7	1.47
850	Supermarket	1,000 sf	94.48	43.86	2.15	47.24	9	1.52	69.65	0.50	7	2.26
862	Home Improvement Superstore	1,000 sf	30.74	n/a	2.50	15.37	9	1.52	20.86	1.00	7	1.81
880/881	Pharmacy/Drug Store with or w/o Drive-Thru	1,000 sf	103.86	69.17	1.50	51.93	9	1.52	77.43	0.35	7	1.69
890	Furniture Store	1,000 sf	6.30	10.93	0.58	3.15	9	1.52	4.21	0.50	7	0.31
SERVICES:												
911	Bank/Savings Walk-In	1,000 sf	57.94	32.73	1.77	28.97	9	1.52	42.26	0.35	6	1.10
912	Bank/Savings Drive-In	1,000 sf	103.73	32.73	3.17	51.87	9	1.52	75.67	0.15	6	1.42

Table A-12 (Continued)
Functional Residents per Unit for Non-Residential Land Uses

ITE LUC ⁽¹⁾	Land Use	Impact Unit	Trips Per Unit ⁽²⁾	Trips Per Employee ⁽³⁾	Employees Per Unit ⁽⁴⁾	One-Way Factor @ 50% ⁽⁵⁾	Worker Hours ⁽⁶⁾	Occupants Per Trip ⁽⁷⁾	Visitors ⁽⁸⁾	Visitor Hours Per Trip ⁽⁹⁾	Days Per Week ⁽¹⁰⁾	Functional Residents per Unit ⁽¹¹⁾
SERVICES:												
931	Restaurant	1,000 sf	86.03	17.90	4.81	43.02	9	2.30	94.14	1.00	7	5.73
n/a	Small Local Restaurant	1,000 sf	86.03	17.90	4.81	43.02	9	2.30	94.14	1.00	6	4.91
941	Quick Lube	service bay	40.00	16.00	2.50	20.00	9	1.52	27.90	0.50	7	1.52
942	Automobile Care Center	1,000 sf	28.19	14.30	1.97	14.10	9	1.52	19.46	1.00	7	1.55
944	Gas Station w/Convenience Store <2,000 sq ft	fuel pos.	172.01	275.78	0.62	86.01	9	1.52	130.12	0.20	7	1.32
945	Gas Station w/Convenience Store 2,000 to 5,499 sq ft	fuel pos.	264.38	241.21	1.10	132.19	9	1.52	199.83	0.20	7	2.08
	Gas Station w/Convenience Store 5,500+ sq ft	fuel pos.	345.75	241.21	1.43	172.88	9	1.52	261.35	0.20	7	2.71
947	Self-Service Car Wash	service bay	43.94	N/A	0.50	21.97	9	1.52	32.89	0.50	7	0.87
948	Automated Car Wash	car tunnel	775.00	n/a	9.55	387.50	9	1.52	579.45	0.25	7	9.62
INDUSTRIAL:												
110	General Light Industrial	1,000 sf	4.87	3.10	1.57	2.44	9	1.08	1.07	1.00	5	0.45
140	Manufacturing	1,000 sf	4.75	2.51	1.89	2.38	9	1.08	0.68	1.00	5	0.53
150	Warehousing	1,000 sf	1.71	5.05	0.34	0.86	9	1.08	0.59	0.75	5	0.10
151	Mini-Warehouse	1,000 sf	1.46	61.90	0.02	0.73	9	1.08	0.77	0.75	7	0.03
154	High-Cube Transload and Short-Term Warehouse	1,000 sf	1.40	2.77	0.51	0.70	9	1.08	0.25	0.75	5	0.14
Sources: 1) Land use code found in the Institute of Transportation Engineers (ITE) Trip Generation Handbook, 11th Edition 2) Land uses and trip generation rates consistent with those included in the 2025 Transportation Impact Fee Update Study 3) Trips per employee from ITE Trip Generation Handbook, 11th Edition, when available 4) Trips per unit (Item 2) divided by trips per person (usually employee). When trips per person are not available, the employees per unit is estimated 5) Trips per unit (Item 2) multiplied by 50 percent 6) Estimated 7) 2022 National Household Travel Survey (FHWA 2022) for all land uses except for educational land uses (elementary, middle, high, and universities). Educational land uses use 2001 National Household Travel Survey (FHWA 2001). 8) [(One-way Trips/Unit X Occupants/Trip) - Employees] 9) Estimated 10) Estimated 11) [(Workers X Hours/Day X Days/Week) + (Visitors X Hours/Visit X Days/Week)]/(24 Hours x 7 Days)												

Table A-13
Weighted Seasonal Population Projections (Countywide)

Year	Permanent Population ⁽¹⁾	Seasonal Population ⁽²⁾	Total Weighted Season Population ⁽³⁾
2000	258,916	11,131	270,047
2001	263,702	11,355	275,057
2002	270,120	11,631	281,751
2003	278,279	11,983	290,262
2004	288,494	12,422	300,916
2005	300,288	12,930	313,218
2006	312,558	13,459	326,017
2007	322,610	13,891	336,501
2008	328,356	14,139	342,495
2009	330,507	14,232	344,739
2010	331,303	14,583	345,886
2011	333,269	14,631	347,900
2012	335,911	14,747	350,658
2013	339,061	14,885	353,946
2014	342,457	15,034	357,491
2015	346,869	15,228	362,097
2016	351,844	15,446	367,290
2017	356,450	15,648	372,098
2018	361,891	15,887	377,778
2019	368,608	16,182	384,790
2020	375,908	15,569	391,477
2021	381,176	15,773	396,949
2022	391,983	16,221	408,204
2023	403,966	16,716	420,682
2024	419,510	17,360	436,870
2025	417,100	17,260	434,360
2026	422,814	17,496	440,310
2027	428,607	17,736	446,343
2028	434,479	17,979	452,458
2029	440,431	18,225	458,656
2030	446,400	18,472	464,872
2031	451,221	18,672	469,893
2032	456,094	18,873	474,967
2033	461,020	19,078	480,098
2034	465,999	19,283	485,282
2035	471,100	19,495	490,595
2036	475,151	19,662	494,813
2037	479,237	19,831	499,068
2038	483,358	20,001	503,359
2039	487,515	20,173	507,688
2040	491,700	20,347	512,047

- 1) Source: 2000 through 2024 is the U.S. Census and the Bureau of Economic and Business Research (BEBR). For 2025 through 2040 BEBR, Volume 57, Bulletin 198, January 2024 (Medium-Level Projections). Interim years were interpolated.
- 2) Seasonal population is sum of the seasonal/occasional/recreational population and hotel/motel visitors. Seasonal residents are weighed by 0.42 to account for a portion of the year (assume 5 months; 5 months divided by 12 months = 0.42). Hotel/motel visitation is estimated based on data from Ocala/Marion County Visitor and Convention Bureau.
- 3) Sum of permanent population (Item 1) and seasonal population (Item 2)

Table A-14
Weighted Seasonal Population Projections (Fire Rescue Service Area)

Year	Permanent Population ⁽¹⁾	Seasonal Population ⁽²⁾	Total Weighted Season Population ⁽³⁾
2000	212,973	9,629	222,602
2001	217,515	9,823	227,338
2002	223,834	10,108	233,942
2003	231,756	10,466	242,222
2004	241,902	10,925	252,827
2005	251,601	11,362	262,963
2006	261,119	11,792	272,911
2007	268,775	12,137	280,912
2008	274,070	12,377	286,447
2009	275,897	12,459	288,356
2010	274,988	12,914	287,902
2011	276,464	12,950	289,414
2012	278,369	13,039	291,408
2013	280,980	13,162	294,142
2014	284,111	13,308	297,419
2015	287,545	13,469	301,014
2016	291,071	13,634	304,705
2017	295,555	13,844	309,399
2018	300,493	14,075	314,568
2019	302,593	14,174	316,767
2020	312,317	13,658	325,975
2021	316,933	13,913	330,846
2022	327,032	14,357	341,389
2023	337,598	14,821	352,419
2024	349,954	15,363	365,317
2025	347,569	15,258	362,827
2026	352,331	15,467	367,798
2027	357,158	15,679	372,837
2028	362,051	15,894	377,945
2029	367,011	16,111	383,122
2030	371,985	16,330	388,315
2031	376,002	16,506	392,508
2032	380,063	16,685	396,748
2033	384,168	16,865	401,033
2034	388,317	17,047	405,364
2035	392,568	17,234	409,802
2036	395,943	17,382	413,325
2037	399,348	17,532	416,880
2038	402,782	17,683	420,465
2039	406,246	17,834	424,080
2040	409,734	17,987	427,721

- 1) Source: 2000 through 2024 is the U.S. Census and the Bureau of Economic and Business Research (BEBR). For 2025 through 2040 BEBR, Volume 57, Bulletin 198, January 2024 (Medium-Level Projections) adjusted by the average ratio (2020-2024) of the fire rescue service area to countywide population. Interim years were interpolated.
- 2) Seasonal population is sum of the seasonal/occasional/recreational population and hotel/motel visitors. Seasonal residents are weighed by 0.42 to account for a portion of the year (assume 5 months; 5 months divided by 12 months = 0.42). Hotel/motel visitation is estimated based on data from Ocala/Marion County Visitor and Convention Bureau.
- 3) Sum of permanent population (Item 1) and seasonal population (Item 2)

Appendix B
Building and Land Value Analysis
Supplemental Information

Appendix B: Building and Land Value Analysis

This appendix provides a summary of building and land value estimates for fire rescue and EMS facilities.

Building Values

In determining the appropriate unit cost for building construction, the following analyses were conducted:

- Cost increases since the last study;
- Recent construction and/or cost estimates for future facilities;
- Insurance values of existing facilities;
- Data from other jurisdictions; and
- Discussions with the County.

The 2005 study used an estimated building value of \$175 per square foot. Indexing this value to current dollars based on the Engineering News Records (ENR) Building Cost Index results in \$350 per square foot.

The County recently built one station and has plans to build/rebuild three other stations within the next five years. The construction cost is estimated to range from \$430 to \$650 per square foot.

Insurance values of existing buildings averaged \$155 per square foot for career stations, \$95 per square foot for volunteer stations, and \$150 per square foot for office space. It should be noted that insurance values are considered conservative estimates because insurance companies exclude the value of the foundation and other more permanent parts of the structure that would not have to be rebuilt if the structure was damaged.

Benesch obtained cost information from several jurisdictions to supplement the local data. The bids and estimates received between 2021 and 2024 ranged from \$300 to \$550 per square foot, averaging approximately \$440 per square foot.

Given this information, an average value of \$500 per square foot was used for career stations, \$300 per square foot for volunteer stations, and \$375 per square foot for office space and the main operations building.

Land Values

To determine land values, the following data/information was evaluated:

- Recent land purchases and appraisals/estimates for upcoming purchases for the related infrastructure;
- Land value of current inventory as reported by the Marion County Property Appraiser (MCPA);
- Vacant land sales between 2018 and 2023 by size and by land use;
- Value of vacant land by size and by land use; and
- Discussions with the County.

The County recently purchased a 3.17-acre site for \$40,400 per acre. The purchase price was less than the appraised value as the County agreed to reconstruct a portion of NE 146th Place. The County also recently purchased a site for \$62,000 per acre. Discussions with the County indicate that future land purchases are estimated to vary from \$60,000 per acre to \$150,000 per acre.

The value of current parcels as reported by the Property Appraiser averages \$27,100 per acre with a range of \$3,400 per acre to \$435,600 per acre. Property Appraiser land value estimates for governmental entities tend to be on the low end since these properties are not subject to property tax and the values are not always updated to reflect the market conditions.

Vacant land sales of similarly sized parcels (from 0.5 acres to 5 acres) countywide between 2018 and 2023 averaged \$45,100 per acre with a median value of \$23,700 per acre. These prices are higher for commercial properties, with an average of \$163,800 per acre and a median value of \$80,700 per acre. Within the fire rescue service area, vacant land sales for all land uses averaged \$39,400 per acre with a median value of \$22,800 per acre. For commercial properties within the fire rescue service area, vacant land sales averaged \$127,800 per acre with a median of \$66,700 per acre.

Similarly, the value of vacant land estimated by the Property Appraiser countywide averaged \$28,900 per acre with a median value of \$19,900 per acre for all vacant properties. For

commercial properties, the average value is estimated at \$95,800 per acre with a median value of \$65,300 per acre. Within the fire rescue service area, vacant land values averaged \$26,200 per acre for all properties and \$80,300 per acre for commercial properties.

Given this information, an average land value of \$65,000 per acre is determined to be a reasonable estimate for fire rescue and EMS impact fee calculation purposes.

Table 8

Fire Rescue and EMS Impact Fee Schedule

ITE LUC	Land Use	Impact Unit	Fire Rescue		EMS		Fire Rescue and EMS Calculated Impact Fee ⁽⁵⁾
			Functional Residents per Unit ⁽¹⁾	Calculated Impact Fee ⁽²⁾	Functional Residents per Unit ⁽³⁾	Calculated Impact Fee ⁽⁴⁾	
RESIDENTIAL:							
210	Single Family						
	- 1,500 sf or less	du	1.39	\$663	1.41	\$208	\$871
	- 1,501 to 2,499 sf	du	1.58	\$753	1.61	\$238	\$991
	- 2,500 sf and greater	du	1.74	\$829	1.77	\$261	\$1,090
220/221/222	Multi-Family	du	1.06	\$505	1.17	\$173	\$678
240	Mobile Home	du	1.35	\$643	1.34	\$198	\$841
251	Senior Adult Housing - Detached	du	0.95	\$453	0.97	\$143	\$596
252	Senior Adult Housing - Attached	du	0.63	\$300	0.70	\$103	\$403
TRANSIENT, ASSISTED, GROUP:							
253	Congregate/Assisted Care Facility	du	0.83	\$396	0.89	\$131	\$527
310	Hotel	room	1.19	\$567	1.19	\$176	\$743
320	Motel	room	1.02	\$486	1.02	\$151	\$637
620	Nursing Home	bed	1.03	\$491	1.03	\$152	\$643
RECREATIONAL:							
411	Public Park	acre	0.04	\$19	0.04	\$6	\$25
416	RV Park/Campground	site	0.46	\$219	0.46	\$68	\$287
420	Marina	berth	0.12	\$57	0.12	\$18	\$75
430	Golf Course	hole	0.80	\$381	0.80	\$118	\$499
445	Movie Theater	screen	4.64	\$2,212	4.64	\$685	\$2,897
492	Racquet Club/Health Spa	1,000 sf	2.10	\$1,001	2.10	\$310	\$1,311
495	Recreational Community Center	1,000 sf	1.81	\$863	1.81	\$267	\$1,130
INSTITUTIONAL:							
520	Elementary School (Private)	student	0.10	\$48	0.10	\$15	\$63
522	Middle School (Private)	student	0.09	\$43	0.09	\$13	\$56
525	High School (Private)	student	0.08	\$38	0.08	\$12	\$50
540	University/Junior College (7,500 or fewer students) (Private)	student	0.10	\$48	0.10	\$15	\$63
550	University/Junior College (more than 7,500 students) (Private)	student	0.08	\$38	0.08	\$12	\$50
560	Church	1,000 sf	0.47	\$224	0.47	\$69	\$293
565	Day Care Center	1,000 sf	0.85	\$405	0.85	\$126	\$531
590	Library	1,000 sf	2.05	\$977	2.05	\$303	\$1,280
MEDICAL:							
610	Hospital	1,000 sf	1.28	\$610	1.28	\$189	\$799
640	Animal Hospital/Veterinary Clinic	1,000 sf	1.36	\$648	1.36	\$201	\$849
OFFICE:							
710	Office	1,000 sf	0.95	\$453	0.95	\$140	\$593
720	Medical Office/Clinic	1,000 sf	1.16	\$553	1.16	\$171	\$724
770	Business Park	1,000 sf	0.92	\$439	0.92	\$136	\$575
RETAIL:							
822	Retail 6,000 sfgla or less	1,000 sfgla	1.97	\$939	1.97	\$291	\$1,230
822	Retail 6,001 to 40,000 sfgla	1,000 sfgla	1.97	\$939	1.97	\$291	\$1,230
821	Retail 40,001 to 150,000 sfgla	1,000 sfgla	2.74	\$1,306	2.74	\$405	\$1,711
820	Retail greater than 150,000 sfgla	1,000 sfgla	1.88	\$896	1.88	\$278	\$1,174
840/841	New/Used Auto Sales	1,000 sf	1.47	\$701	1.47	\$217	\$918
850	Supermarket	1,000 sf	2.26	\$1,077	2.26	\$334	\$1,411
862	Home Improvement Superstore	1,000 sf	1.81	\$863	1.81	\$267	\$1,130
880/881	Pharmacy/Drug Store with or w/o Drive-Thru	1,000 sf	1.69	\$806	1.69	\$250	\$1,056
890	Furniture Store	1,000 sf	0.31	\$148	0.31	\$46	\$194
SERVICES:							
911	Bank/Savings Walk-In	1,000 sf	1.10	\$524	1.10	\$162	\$686
912	Bank/Savings Drive-In	1,000 sf	1.42	\$677	1.42	\$210	\$887
931	Restaurant	1,000 sf	5.73	\$2,731	5.73	\$846	\$3,577
n/a	Small Local Restaurant	1,000 sf	4.91	\$2,340	4.91	\$725	\$3,065
941	Quick Lube	service bay	1.52	\$724	1.52	\$225	\$949
942	Automobile Care Center	1,000 sf	1.55	\$739	1.55	\$229	\$968
944	Gas Station w/Convenience Store <2,000 sq ft	fuel pos.	1.32	\$629	1.32	\$195	\$824
945	Gas Station w/Convenience Store 2,000 to 5,499 sq ft	fuel pos.	2.08	\$991	2.08	\$307	\$1,298
945	Gas Station w/Convenience Store 5,500+ sq ft	fuel pos.	2.71	\$1,292	2.71	\$400	\$1,692
947	Self-Service Car Wash	service bay	0.87	\$415	0.87	\$129	\$544
948	Automated Car Wash	car tunnel	9.62	\$4,585	9.62	\$1,421	\$6,006
INDUSTRIAL:							
110	General Light Industrial	1,000 sf	0.45	\$214	0.45	\$66	\$280
140	Manufacturing	1,000 sf	0.53	\$253	0.53	\$78	\$331
150	Warehousing	1,000 sf	0.10	\$48	0.10	\$15	\$63
151	Mini-Warehouse	1,000 sf	0.03	\$14	0.03	\$4	\$18
154	High-Cube Transload and Short-Term Warehouse	1,000 sf	0.14	\$67	0.14	\$21	\$88



Marion County Board of County Commissioners

Office of the County Attorney

601 SE 25th Ave.
Ocala, FL 34471
Phone: 352-438-2330
Fax: 352-438-2331

Business Impact Estimate

In accordance with Section 125.66(3)(a), F.S., a Business Impact Estimate (BIE) is required to be: 1) prepared before enacting certain ordinances and 2) posted on Marion County Board of County Commissioners' website no later than the date the notice proposed enactment/notice of intent to consider the proposed ordinance, is advertised in the newspaper (which, per Section 125.66(2)(a), F.S., is ten (10) days before the Public Hearing).

AN ORDINANCE OF THE BOARD OF COUNTY COMMISSIONERS OF MARION COUNTY, FLORIDA, REGARDING FIRE RESCUE IMPACT FEES; CREATING DIVISION 3, ARTICLE XI OF CHAPTER 10 OF THE MARION COUNTY CODE RELATING TO FIRE RESCUE IMPACT FEES; ADOPTING A NEW SECTION 10-335 OF THE MARION COUNTY CODE ON FINDINGS, A NEW SECTION 10-336 ON DEFINITIONS APPLICABLE TO FIRE RESCUE IMPACT FEES, A NEW SECTION 10-337 ON COMPUTATION OF AMOUNT OF FEES, A NEW SECTION 10-338 ON DEVELOPER CONTRIBUTION CREDITS, A NEW SECTION 10-339 ON USE OF FUNDS, A NEW SECTION 10-340 ON FIRE RESCUE IMPACT FEE SCHEDULE; AMENDING SECTION 10-282 OF THE MARION COUNTY CODE ON ADOPTION OF IMPACT FEE TECHNICAL STUDIES; DIRECTING THE PROVISION OF NOTICE OF IMPACT FEE RATES; PROVIDING FOR SEVERABILITY, CODIFICATION, LIBERAL CONSTRUCTION, AND PROVIDING AN EFFECTIVE DATE.

This Business Impact Estimate is provided in accordance with Section 125.66(3)(a), *Florida Statutes*. If one or more boxes are checked below, this means that the Marion County Board of County Commissioners is of the view that a business impact estimate is not required by state law for the proposed ordinance.

Notwithstanding, Marion County is preparing this BIE to prevent an inadvertent procedural issue from impacting the enactment of this proposed Ordinance. Marion County reserves the right to revise this BIE following its initial posting and to discontinue providing this information for proposed ordinances believed to be exempt under state law.

- ☒ The proposed ordinance is required for compliance with Federal or State law or regulation;
- ☐ The proposed ordinance relates to the issuance or refinancing of debt;
- ☒ The proposed ordinance relates to the adoption of budgets or budget amendments, including revenue sources necessary to fund the budget;
- ☐ The proposed ordinance is required to implement a contract or an agreement, including, but not limited to, any Federal, State, local, or private grant or other financial assistance accepted by the municipal government;

- ☐ The proposed ordinance is an emergency ordinance;
- ☐ The ordinance relates to procurement; or
- ☒ The proposed ordinance is enacted to implement the following:
 - a. Part II of Chapter 163, *Florida Statutes*, relating to growth policy, county and municipal planning, and land development regulation, including zoning, development orders, development agreements and development permits;
 - b. Sections 190.005 and 190.046, *Florida Statutes*, regarding community development districts;
 - c. Section 553.73, *Florida Statutes*, relating to the *Florida Building Code*; or
 - d. Section 633.202, *Florida Statutes*, relating to the *Florida Fire Prevention Code*.

Consistent with the posting requirement set forth in Section 125.66(3)(a), F.S., the County hereby publishes the following BIE information for this proposed ordinance on its website for public viewing and consideration on this **13th day of May, 2025**.

1. Summary of the proposed ordinance (must include a statement of the public purpose, such as serving the public health, safety, morals and welfare):

Marion County operates both a fire protection system and an EMS system that together deliver consolidated fire protection and EMS rescue services through cross-trained personnel and some dual-use equipment and capital facilities that together comprise the county's fire rescue system – Marion County Fire Rescue (MCFR). MCFR provides these services across a geographic area over 1,500 square miles, larger than the state of Rhode Island. This Ordinance establishes the legislative framework for new Fire Rescue Impact Fees in Marion County, consistent with recent state legislative changes to the Florida Impact Fee Act, Section 163.31801, Florida Statutes, with impact fees based on a Technical Study entitled "Marion County Fire Rescue & EMS Impact Fee Study" dated February 28, 2025, prepared by Benesch, which utilized the most recent and localized data relevant to the Fire Rescue System available within the last four years, including the cost of land and construction costs.

There is a rational nexus between future growth, as measured by new construction, and the need to expand the Fire Rescue System through the acquisition and construction of new buildings, apparatus, equipment, and other infrastructure in order to maintain the standards of service currently provided by the Fire Rescue System. Having new growth pay for its Fire Rescue and EMS needs is in the best interests of the public and strengthens public safety within the community.

NOTE: The impact fee rates in the ordinance as presented represent the amounts supported by the Technical Study. If the Board of County Commissioners adopts the ordinance, it may do so with the full recommended fees, or at a reduced rate, based on public input, funding needs and other policy factors.

Section 3 of the Ordinance provides for Notice when the new fees will become effective.

2. An estimate of the direct economic impact of the proposed ordinance on private, for-profit businesses in unincorporated Marion County, if any:

Upon adoption of the ordinance and after the effective date of the new impact fee rates any businesses that plan to engage in new development in the County (i.e. build a new structure, expand an existing structure etc.) within the County will be subject to the following impact fee rates:

Marion County

EMS Impact Fee Rates

ITE	Land Use	Impact Unit	EMS Impact Fee
RESIDENTIAL:			
210/215	Single Family		
	- 1,500 sf or less	du	\$208
	- 1,501 to 2,499 sf	du	\$238
	- 2,500 sf and greater	du	\$261
220/221/222	Multi-Family	du	\$173
210/240	Mobile Home	du	\$198
251	Senior Adult Housing - Detached	du	\$143
252	Senior Adult Housing - Attached	du	\$103
TRANSIENT, ASSISTED, GROUP:			
253	Congregate/Assisted Care Facility	du	\$131
310	Hotel	room	\$176
320	Motel	room	\$151
620	Nursing Home	bed	\$152
RECREATIONAL:			
411	Public Park	acre	\$6
416	RV Park/Campground	site	\$68
420	Marina	berth	\$18
430	Golf Course	hole	\$118
445	Movie Theater	screen	\$685
492	Racquet Club/Health Spa	1,000 sf	\$310
495	Recreational Community Center	1,000 sf	\$267
INSTITUTIONAL:			
520	Elementary School (Private)	student	\$15
522	Middle School (Private)	student	\$13
525	High School (Private)	student	\$12
540	University/Junior College (7,500 or fewer students) (Private)	student	\$15
550	University/Junior College (more than 7,500 students) (Private)	student	\$12
560	Church	1,000 sf	\$69
565	Day Care Center	1,000 sf	\$126
590	Library	1,000 sf	\$303

MEDICAL:			
610	Hospital	1,000 sf	\$189
640	Animal Hospital/Veterinary Clinic	1,000 sf	\$201
OFFICE:			
710	Office	1,000 sf	\$140
720	Medical Office/Clinic	1,000 sf	\$171
770	Business Park	1,000 sf	\$136
RETAIL:			
822	Retail 6,000 sfgla or less	1,000 sfgla	\$291
822	Retail 6,001 to 40,000 sfgla	1,000 sfgla	\$291
821	Retail 40,001 to 150,000 sfgla	1,000 sfgla	\$405
820	Retail greater than 150,000 sfgla	1,000 sfgla	\$278
840/841	New/Used Auto Sales	1,000 sf	\$217
850	Supermarket	1,000 sf	\$334
862	Home Improvement Superstore	1,000 sf	\$267
880/881	Pharmacy/Drug Store with or w/o Drive-Thru	1,000 sf	\$250
890	Furniture Store	1,000 sf	\$46
SERVICES:			
911	Bank/Savings Walk-In	1,000 sf	\$162
912	Bank/Savings Drive-In	1,000 sf	\$210
931	Restaurant	1,000 sf	\$846
n/a	Small Local Restaurant	1,000 sf	\$725
941	Quick Lube	service bay	\$225
942	Automobile Care Center	1,000 sf	\$229
944	Gas Station w/Convenience Store <2,000 sq ft	fuel pos.	\$195
945	Gas Station w/Convenience Store 2,000 to 5,499 sq ft	fuel pos.	\$307
	Gas Station w/Convenience Store 5,500+ sq ft	fuel pos.	\$400
947	Self-Service Car Wash	service bay	\$129
948	Automated Car Wash	car tunnel	\$1,421
INDUSTRIAL:			
110	General Light Industrial	1,000 sf	\$66
140	Manufacturing	1,000 sf	\$78
150	Warehousing	1,000 sf	\$15
151	Mini-Warehouse	1,000 sf	\$4
154	High-Cube Transload and Short-Term Warehouse	1,000 sf	\$21

**Marion County
Fire Protection Impact Fee Rates**

ITE	Land Use	Impact Unit	Fire Protection Impact Fee
RESIDENTIAL:			
210/215	Single Family		
	- 1,500 sf or less	du	\$663
	- 1,501 to 2,499 sf	du	\$753
	- 2,500 sf and greater	du	\$829
220/221/222	Multi-Family	du	\$505
210/240	Mobile Home	du	\$643
251	Senior Adult Housing - Detached	du	\$453
252	Senior Adult Housing - Attached	du	\$300
TRANSIENT, ASSISTED, GROUP:			
253	Congregate/Assisted Care Facility	du	\$396
310	Hotel	room	\$567
320	Motel	room	\$486
620	Nursing Home	bed	\$491
RECREATIONAL:			
411	Public Park	acre	\$19
416	RV Park/Campground	site	\$219
420	Marina	berth	\$57
430	Golf Course	hole	\$381
445	Movie Theater	screen	\$2,212
492	Racquet Club/Health Spa	1,000 sf	\$1,001
495	Recreational Community Center	1,000 sf	\$863
INSTITUTIONAL:			
520	Elementary School (Private)	student	\$48
522	Middle School (Private)	student	\$43
525	High School (Private)	student	\$38
540	University/Junior College (7,500 or fewer students) (Private)	student	\$48
550	University/Junior College (more than 7,500 students) (Private)	student	\$38
560	Church	1,000 sf	\$224
565	Day Care Center	1,000 sf	\$405
590	Library	1,000 sf	\$977
MEDICAL:			
610	Hospital	1,000 sf	\$610
640	Animal Hospital/Veterinary Clinic	1,000 sf	\$648
OFFICE:			
710	Office	1,000 sf	\$453
720	Medical Office/Clinic	1,000 sf	\$553

770	Business Park	1,000 sf	\$439
RETAIL:			
822	Retail 6,000 sfgla or less	1,000 sfgla	\$939
822	Retail 6,001 to 40,000 sfgla	1,000 sfgla	\$939
821	Retail 40,001 to 150,000 sfgla	1,000 sfgla	\$1,306
820	Retail greater than 150,000 sfgla	1,000 sfgla	\$896
840/841	New/Used Auto Sales	1,000 sf	\$701
850	Supermarket	1,000 sf	\$1,077
862	Home Improvement Superstore	1,000 sf	\$863
880/881	Pharmacy/Drug Store with or w/o Drive-Thru	1,000 sf	\$806
890	Furniture Store	1,000 sf	\$148
SERVICES:			
911	Bank/Savings Walk-In	1,000 sf	\$524
912	Bank/Savings Drive-In	1,000 sf	\$677
931	Restaurant	1,000 sf	\$2,731
n/a	Small Local Restaurant	1,000 sf	\$2,340
941	Quick Lube	service bay	\$724
942	Automobile Care Center	1,000 sf	\$739
944	Gas Station w/Convenience Store <2,000 sq ft	fuel pos.	\$629
945	Gas Station w/Convenience Store 2,000 to 5,499 sq ft	fuel pos.	\$991
	Gas Station w/Convenience Store 5,500+ sq ft	fuel pos.	\$1,292
947	Self-Service Car Wash	service bay	\$415
948	Automated Car Wash	car tunnel	\$4,585
INDUSTRIAL:			
110	General Light Industrial	1,000 sf	\$214
140	Manufacturing	1,000 sf	\$253
150	Warehousing	1,000 sf	\$48
151	Mini-Warehouse	1,000 sf	\$14
154	High-Cube Transload and Short-Term Warehouse	1,000 sf	\$67

(a) An estimate of direct compliance costs that businesses may reasonably incur; and (b) Any new charge or fee imposed by the proposed ordinance or for which businesses will be financially responsible; **There are no direct compliance costs, but all Impact Generating Land Development Activity (land development that results in a greater impact on the County's fire rescue system) occurring in Marion County will pay the Fire and EMS Impact Fees are the rates listed above as a condition of obtaining a certificate of occupancy, electrical permit, or other similar authorization.**

(c) An estimate of Marion County regulatory costs, including estimated revenues from any new charges or fees to cover such costs. **There are no regulatory costs; however it is estimated that Marion County will incur an annual estimate of \$75,000.00 as expenses of administration of the Ordinance.**

3. Good faith estimate of the number of businesses likely to be impacted by the proposed ordinance: **Indeterminate. Any business that wants to change the use of land in a manner which increases the impact upon the capital facilities for the Fire Rescue and EMS Systems will be subject to the fees established by the Ordinance.**

4. Additional information the governing body deems useful (if any): **Final fee rates will be established at the public hearing on May 23, 2025.**