

SUMMERSTONE

COMMUNITY DEVELOPMENT

DISTRICT

October 29, 2021

BOARD OF SUPERVISORS

REGULAR MEETING

AGENDA

Summerstone Community Development District
OFFICE OF THE DISTRICT MANAGER
2300 Glades Road, Suite 410W•Boca Raton, Florida 33431
Phone: (561) 571-0010•Toll-free: (877) 276-0889•Fax: (561) 571-0013

October 22, 2021

ATTENDEES:
Please identify yourself each time you speak to facilitate accurate transcription of meeting minutes.

Board of Supervisors
Summerstone Community Development District

Dear Board Members:

The Board of Supervisors of the Summerstone Community Development District will hold a Regular Meeting on October 29, 2021 at 10:00 a.m., or immediately following the adjournment of the Silverado CDD and Avalon Park West CDD at the Avalon Park West Amenity Center, 5060 River Glen Boulevard, Wesley Chapel, Florida 33545. The agenda is as follows:

1. Call to Order/Roll Call
2. Public Comments
3. Update: Stormwater Reporting Requirements
4. Acceptance of Unaudited Financial Statements as of September 30, 2021
5. Approval of September 24, 2021 Regular Meeting Minutes
6. Staff Reports
 - A. District Counsel: *KE Law Group, PLLC*
 - B. District Engineer: *Clearview Land Design, P.L.*
 - C. District Manager: *Wrathell, Hunt and Associates, LLC*
 - NEXT MEETING DATE: November 19, 2021 at 10:00 A.M., or immediately following the adjournment of the Silverado CDD and Avalon Park West CDD

○ QUORUM CHECK

Mary Moulton	<input type="checkbox"/> IN PERSON	<input type="checkbox"/> PHONE	<input type="checkbox"/> NO
Christian Cotter	<input type="checkbox"/> IN PERSON	<input type="checkbox"/> PHONE	<input type="checkbox"/> NO
Raymond Demby	<input type="checkbox"/> IN PERSON	<input type="checkbox"/> PHONE	<input type="checkbox"/> NO
Ty Vincent	<input type="checkbox"/> IN PERSON	<input type="checkbox"/> PHONE	<input type="checkbox"/> NO
Ryan Zook	<input type="checkbox"/> IN PERSON	<input type="checkbox"/> PHONE	<input type="checkbox"/> NO

7. Board Members' Comments/Requests

8 Public Comments

9. Adjournment

If you should have any questions or concerns, please do not hesitate to contact me directly at (561) 346-5294.

Sincerely,



Cindy Cerbone

District Manager

FOR BOARD MEMBERS AND STAFF TO ATTEND BY TELEPHONE

CALL-IN NUMBER: 1-888-354-0094

PARTICIPANT PASSCODE: 801 901 3513

SUMMERSTONE

COMMUNITY DEVELOPMENT DISTRICT

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MEMORANDUM

To: District Manager
District Engineer

From: District Counsel

Date: October 12, 2021

Subject: Stormwater Management Needs Analysis
(Chapter 2021-194, Laws of Florida/HB53)

We are writing with an update regarding the new law requiring special districts that either own or operate stormwater management systems, stormwater management programs or wastewater services to create a 20-year needs analysis of such system(s).

The Office of Economic and Demographic Research (“OEDR”) recently promulgated additional details and an excel template for reporting the stormwater needs analyses (attached hereto for reference). Similar documents for the wastewater needs analyses will be available soon at which time we will again supplement this memorandum.

A brief summary of the new law and its requirements were set forth in our previous memorandum, attached to this memorandum for your reference in **Exhibit A**. Please feel free to contact us with any questions.

When is the deadline?

For both wastewater and stormwater, the first analysis must be submitted by **June 30, 2022** and updated every five (5) years thereafter. The needs analysis, along with the methodology and any supporting data necessary to interpret the results, must be submitted to the county in which the largest portion of the service area or stormwater system is located.

What steps should the District take?

- District engineers should review the stormwater needs analysis excel workbook and submit a work authorization for approval by the District’s Board prior to commencing work. We recommend presenting the work authorization to the Board as soon as is practical, but no later than the first quarter of 2022.
- District managers should review the stormwater needs analysis excel workbook and start entering information that is readily available. The district manager may be able to complete the “background information” section and provide data on stormwater O&M expenditures, among other assistance.
- Once the work authorization is approved, the district manager should work with the district engineer to complete the remainder of the stormwater needs analyses with the final version submitted to the District no later than May 15, 2022.



- In some cases, districts may require outside consulting or evaluation to complete the needs analyses. Since the necessity of this additional step may not be immediately apparent, we recommend that district managers begin coordinating with their engineers as soon as possible.

Stormwater Needs Analysis Resources from OEDR

- OEDR website <http://edr.state.fl.us/Content/natural-resources/stormwaterwastewater.cfm>
- Excel Workbook (stormwater needs analysis reporting template)
http://edr.state.fl.us/Content/natural-resources/Stormwater_Needs_Analysis.xlsx
(last updated October 8, 2021)
- PDF Version for (essentially the same as the Excel workbook)
http://edr.state.fl.us/Content/natural-resources/Stormwater_Needs_Analysis.pdf
(last updated October 8, 2021)

Wastewater Needs Analysis Resources from OEDR

- Forthcoming.

Exhibit A



MEMORANDUM

To: District Manager, District Engineer
From: District Counsel
Date: September 7, 2021
Subject: Wastewater Services and Stormwater Management Needs Analysis
(Chapter 2021-194, Laws of Florida/HB53)

We are writing to inform you of a new law requiring special districts that either own or operate stormwater management systems, stormwater management programs or wastewater services to create a 20-year needs analysis of such system(s). The requirements relating to wastewater services are found in Section 4 of Chapter 2021-194, Laws of Florida, creating Section 403.9301, Florida Statutes, and the requirements relating to stormwater management programs and systems are found in Section 5 of Chapter 2021-194, Laws of Florida, creating Section 403.9302, Florida Statutes (attached hereto for reference).

A brief summary of the new law and its requirements is set forth below. Please feel free to contact us with any questions.

What is required?

The Office of Economic and Demographic Research (“OEDR”) is expected to promulgate additional details about the requirements of the needs analyses. However, certain general requirements are set forth in the new law.

For wastewater services, the needs analysis must include:

- a) A detailed description of the facilities used to provide wastewater services.
- b) The number of current and projected connections and residents served calculated in 5-year increments.
- c) The current and projected service area for wastewater services.
- d) The current and projected cost of providing wastewater services calculated in 5-year increments.
- e) The estimated remaining useful life of each facility or its major components.
- f) The most recent 5-year history of annual contributions to, expenditures from, and balances of any capital account for maintenance or expansion of any facility or its major components.
- g) The local government’s plan to fund the maintenance or expansion of any facility or its major components. The plan must include historical and estimated future revenues and expenditures with an evaluation of how the local government expects to close any projected funding gap.

For stormwater management programs and stormwater management systems, the needs analysis must include:

- a) A detailed description of the stormwater management program or stormwater management system and its facilities and projects.
- b) The number of current and projected residents served calculated in 5-year increments.



- c) The current and projected service area for the stormwater management program or stormwater management system.
- d) The current and projected cost of providing services calculated in 5-year increments.
- e) The estimated remaining useful life of each facility or its major components.
- f) The most recent 5-year history of annual contributions to, expenditures from, and balances of any capital account for maintenance or expansion of any facility or its major components.
- g) The local government's plan to fund the maintenance or expansion of any facility or its major components. The plan must include historical and estimated future revenues and expenditures with an evaluation of how the local government expects to close any projected funding gap.

When is the deadline?

For both wastewater and stormwater, the first analysis must be created by **June 30, 2022**, and the analysis must be updated every five (5) years thereafter. The needs analysis, along with the methodology and any supporting data necessary to interpret the results, must be submitted to the county in which the largest portion of the service area or stormwater system is located.

What steps should districts take?

District engineers and district managers should begin by evaluating what information is already available to the district, and what new information may need to be gathered. Each district should approve a work authorization for their district engineer to create the needs analysis report and should consider proposals for any outside consulting or evaluation that may be necessary, though in most cases we expect this will not be required. In order to provide ample time for completion of the necessary needs analysis reports, we recommend presenting these items for board consideration no later than the first quarter of 2022, or as soon thereafter as is practical. OEDR is anticipated to provide further guidelines for the reporting requirements, none of which we expect to be particularly burdensome, and which will likely include information readily available to districts' engineering and/or environmental professionals. Once we receive further guidance, we will supplement this informational memorandum.

CHAPTER 2021-194

Committee Substitute for Committee Substitute for Committee Substitute for House Bill No. 53

An act relating to public works; amending s. 255.0991, F.S.; revising a prohibition relating to any solicitation for construction services paid for with state appropriated funds; amending s. 255.0992, F.S.; revising the definition of the term “public works project”; prohibiting the state or any political subdivision that contracts for a public works project from taking specified action against certain persons that are engaged in a public works project or have submitted a bid for such a project; providing applicability; amending s. 403.928, F.S.; requiring the Office of Economic and Demographic Research to include an analysis of certain expenditures in its annual assessment; creating s. 403.9301, F.S.; providing definitions; requiring counties, municipalities, and special districts that provide wastewater services to develop a needs analysis that includes certain information by a specified date; requiring municipalities and special districts to submit such analyses to a certain county; requiring the county to file a compiled document with the coordinator of the Office of Economic and Demographic Research by a specified date; requiring the office to evaluate the document and include an analysis in its annual assessment; providing applicability; creating s. 403.9302, F.S.; providing definitions; requiring counties, municipalities, and special districts that provide stormwater management to develop a needs analysis that includes certain information by a specified date; requiring municipalities and special districts to submit such analyses to a certain county; requiring the county to file a compiled document with the Secretary of Environmental Protection and the coordinator of the Office of Economic and Demographic Research by a specified date; requiring the office to evaluate the document and include an analysis in its annual assessment; providing applicability; providing a determination and declaration of important state interest; providing an effective date.

Be It Enacted by the Legislature of the State of Florida:

Section 1. Subsection (2) of section 255.0991, Florida Statutes, is amended to read:

255.0991 Contracts for construction services; prohibited local government preferences.—

(2) For any a competitive solicitation for construction services paid for with any in which 50 percent or more of the cost will be paid from state-appropriated funds which have been appropriated at the time of the competitive solicitation, a state college, county, municipality, school district, or other political subdivision of the state may not use a local ordinance or regulation to prevent a certified, licensed, or registered contractor,

subcontractor, or material supplier or carrier, from participating in the bidding process that provides a preference based upon:

- (a) ~~The contractor's~~ Maintaining an office or place of business within a particular local jurisdiction;
- (b) ~~The contractor's~~ Hiring employees or subcontractors from within a particular local jurisdiction; or
- (c) ~~The contractor's~~ Prior payment of local taxes, assessments, or duties within a particular local jurisdiction.

Section 2. Paragraph (b) of subsection (1) and subsections (2) and (3) of section 255.0992, Florida Statutes, are amended to read:

255.0992 Public works projects; prohibited governmental actions.—

(1) As used in this section, the term:

(b) “Public works project” means an activity exceeding \$1 million in value that is of which 50 percent or more of the cost will be paid for with any from state-appropriated funds that were appropriated at the time of the competitive solicitation and which consists of the construction, maintenance, repair, renovation, remodeling, or improvement of a building, road, street, sewer, storm drain, water system, site development, irrigation system, reclamation project, gas or electrical distribution system, gas or electrical substation, or other facility, project, or portion thereof that is owned in whole or in part by any political subdivision.

(2)(a) Except as required by federal or state law, the state or any political subdivision that contracts for a public works project may not take the following actions:

(a) Prevent a certified, licensed, or registered contractor, subcontractor, or material supplier or carrier, from participating in the bidding process based on the geographic location of the company headquarters or offices of the contractor, subcontractor, or material supplier or carrier submitting a bid on a public works project or the residences of employees of such contractor, subcontractor, or material supplier or carrier.

(b) Require that a contractor, subcontractor, or material supplier or carrier engaged in a public works such project:

1. Pay employees a predetermined amount of wages or prescribe any wage rate;
2. Provide employees a specified type, amount, or rate of employee benefits;
3. Control, limit, or expand staffing; or

4. Recruit, train, or hire employees from a designated, restricted, or single source.

~~(c)(b) The state or any political subdivision that contracts for a public works project may not~~ Prohibit any contractor, subcontractor, or material supplier or carrier able to perform such work that who is qualified, licensed, or certified as required by state or local law to perform such work from receiving information about public works opportunities or from submitting a bid on the public works project. This paragraph does not apply to vendors listed under ss. 287.133 and 287.134.

(3) This section does not apply to the following:

(a) Contracts executed under chapter 337.

(b) A use authorized by s. 212.055(1) which is approved by a majority vote of the electorate of the county or by a charter amendment approved by a majority vote of the electorate of the county.

Section 3. Paragraph (e) is added to subsection (1) of section 403.928, Florida Statutes, to read:

403.928 Assessment of water resources and conservation lands.—The Office of Economic and Demographic Research shall conduct an annual assessment of Florida’s water resources and conservation lands.

(1) WATER RESOURCES.—The assessment must include all of the following:

(e) Beginning with the assessment due January 1, 2022, an analysis of the expenditures necessary to repair, replace, and expand water-related infrastructure. As part of this analysis, the office shall periodically survey public and private utilities.

Section 4. Section 403.9301, Florida Statutes, is created to read:

403.9301 Wastewater services projections.—

(1) The Legislature intends for each county, municipality, or special district providing wastewater services to create a 20-year needs analysis.

(2) As used in this section, the term:

(a) “Domestic wastewater” has the same meaning as provided in s. 367.021.

(b) “Facility” means any equipment, structure, or other property, including sewerage systems and treatment works, used to provide wastewater services.

(c) “Treatment works” has the same meaning as provided in s. 403.031(11).

(d) “Wastewater services” means service to a sewerage system, as defined in s. 403.031(9), or service to domestic wastewater treatment works.

(3) By June 30, 2022, and every 5 years thereafter, each county, municipality, or special district providing wastewater services shall develop a needs analysis for its jurisdiction over the subsequent 20 years. In projecting such needs, each local government shall include the following:

(a) A detailed description of the facilities used to provide wastewater services.

(b) The number of current and projected connections and residents served calculated in 5-year increments.

(c) The current and projected service area for wastewater services.

(d) The current and projected cost of providing wastewater services calculated in 5-year increments.

(e) The estimated remaining useful life of each facility or its major components.

(f) The most recent 5-year history of annual contributions to, expenditures from, and balances of any capital account for maintenance or expansion of any facility or its major components.

(g) The local government’s plan to fund the maintenance or expansion of any facility or its major components. The plan must include historical and estimated future revenues and expenditures with an evaluation of how the local government expects to close any projected funding gap.

(4) Upon completing the requirements of subsection (3), each municipality or special district shall submit its needs analysis, as well as the methodology and any supporting data necessary to interpret the results, to the county within which the largest portion of its service area is located. Each county shall compile all analyses submitted to it under this subsection into a single document and include its own analysis in the document. The county shall file the compiled document with the coordinator of the Office of Economic and Demographic Research no later than July 31, 2022, and every 5 years thereafter.

(5) The Office of Economic and Demographic Research shall evaluate the compiled documents from the counties for the purpose of developing a statewide analysis for inclusion in the assessment due January 1, 2023, pursuant to s. 403.928.

(6) This section applies to a rural area of opportunity as defined in s. 288.0656 unless the requirements of this section would create an undue economic hardship for the county, municipality, or special district in the rural area of opportunity.

Section 5. Section 403.9302, Florida Statutes, is created to read:

403.9302 Stormwater management projections.—

(1) The Legislature intends for each county, municipality, or special district providing a stormwater management program or stormwater management system to create a 20-year needs analysis.

(2) As used in this section, the term:

(a) “Facility” means any equipment, structure, or other property, including conveyance systems, used or useful in connection with providing a stormwater management program or stormwater management system.

(b) “Stormwater management program” has the same meaning as provided in s. 403.031(15).

(c) “Stormwater management system” has the same meaning as provided in s. 403.031(16).

(3) By June 30, 2022, and every 5 years thereafter, each county, municipality, or special district providing a stormwater management program or stormwater management system shall develop a needs analysis for its jurisdiction over the subsequent 20 years. In projecting such needs, each local government shall include the following:

(a) A detailed description of the stormwater management program or stormwater management system and its facilities and projects.

(b) The number of current and projected residents served calculated in 5-year increments.

(c) The current and projected service area for the stormwater management program or stormwater management system.

(d) The current and projected cost of providing services calculated in 5-year increments.

(e) The estimated remaining useful life of each facility or its major components.

(f) The most recent 5-year history of annual contributions to, expenditures from, and balances of any capital account for maintenance or expansion of any facility or its major components.

(g) The local government’s plan to fund the maintenance or expansion of any facility or its major components. The plan must include historical and estimated future revenues and expenditures with an evaluation of how the local government expects to close any projected funding gap.

(4) Upon completing the requirements of subsection (3), each municipality or special district shall submit its needs analysis, as well as the

methodology and any supporting data necessary to interpret the results, to the county within which the largest portion of its stormwater management program or stormwater management system is located. Each county shall compile all analyses submitted to it under this subsection into a single document and include its own analysis in the document. The county shall file the compiled document with the Secretary of Environmental Protection and the coordinator of the Office of Economic and Demographic Research no later than July 31, 2022, and every 5 years thereafter.

(5) The Office of Economic and Demographic Research shall evaluate the compiled documents from the counties for the purpose of developing a statewide analysis for inclusion in the assessment due January 1, 2023, pursuant to s. 403.928.

(6) This section applies to a rural area of opportunity as defined in s. 288.0656 unless the requirements of this section would create an undue economic hardship for the county, municipality, or special district in the rural area of opportunity.

Section 6. The Legislature determines and declares that this act fulfills an important state interest.

Section 7. This act shall take effect July 1, 2021.

Approved by the Governor June 29, 2021.

Filed in Office Secretary of State June 29, 2021.

TEMPLATE FOR LOCAL GOVERNMENTS AND SPECIAL DISTRICTS FOR PERFORMING A STORMWATER NEEDS ANALYSIS PURSUANT TO SECTION 5 OF SECTION 403.9302, FLORIDA STATUTES

INTRODUCTION

As part of the 2021 regular session, the Legislature recognized the need for a long-term planning process for stormwater and wastewater. Section 403.9302, Florida Statutes, requires a 20-year needs analysis from the local governments providing stormwater services. Because this planning document is forward-looking, it will necessarily include a large number of assumptions about future actions. These assumptions should be based on any available information coupled with best professional judgment of the individuals completing the document. Completing this template by June 30, 2022, will fulfill the statutory requirements for the first round of 20-year needs analyses for stormwater. The template was generated by EDR in cooperation with local governments, Special Districts, the Florida Department of Environmental Protection (DEP), the Water Management Districts, the Florida Stormwater Association, private consultants, and others. Use of this tool will help ensure that information is compiled consistently for the Office of Economic & Demographic Research's (EDR) report to the Legislature.

For the purposes of this document, a stormwater management program and a stormwater management system are as defined in statute (s. 403.031(15) and (16), F.S., respectively; language provided here: <https://www.flsenate.gov/Laws/Statutes/2021/403.031>). Plainly speaking, the "program" is the institutional framework whereby stormwater management activities (MS4 NPDES permit activities, and other regulatory activities, construction, operation and maintenance, etc.) are carried out by the public authority. The "system" comprises the physical infrastructure that is owned and/or operated by the local government or special district that specifically is intended to control, convey or store stormwater runoff for treatment and flood protection purposes.

For the purposes of this document, the following guiding principles have been adopted:

- Stormwater systems or facilities owned and operated by any of the following are excluded from reporting requirements for local governments and special districts:
 - o Private entities or citizens
 - o Federal government
 - o State government, including the Florida Department of Transportation (FDOT)
 - o Water Management Districts
 - o School districts
 - o State universities or Florida colleges
- Local government expenditures associated with routine operation and maintenance are fully funded prior to commencing new projects and initiatives.
- Local government submissions will include the activities of dependent special districts. Only independent special districts report separately. For a list of all special districts in the state and their type (*i.e.*, dependent or independent), please see the Department of Economic Opportunity's Official List of Special Districts at the following link: <http://specialdistrictreports.floridajobs.org/webreports/alphalist.aspx>.
- With respect to federal and state statutes and rulemaking, current law and current administration prevails throughout the 20-year period. In other words, the state's present legal framework (*i.e.*, the status quo) continues throughout the period.

GENERAL INSTRUCTIONS FOR USING THE TEMPLATE

Instructions for submitting the template are still under development. Additional information regarding submission and answers to frequently asked questions will be posted on EDR's website, along with other useful materials, here: <http://edr.state.fl.us/Content/natural-resources/stormwaterwastewater.cfm>

The statutory language forms the titles for each part. This template asks that you group your recent and projected expenditures in prescribed categories. A detailed list of the categories is provided in part 5.0.

The same project should not appear on multiple tables in the jurisdiction's response unless the project's expenditures are allocated between those tables. All expenditures should be reported in \$1,000s (*e.g.*, five hundred thousand dollars should be reported as \$500).

For any jurisdiction that is contracting with another jurisdiction where both could be reporting the same expenditure, please contact EDR for additional guidance. In situations where a reporting jurisdiction contracts with a non-reporting jurisdiction, (*i.e.*, FDOT, the water management districts, the state or federal government), the reporting jurisdiction should include the expenditures.

When reporting cost information, please only include the expenditures that have flowed, are flowing, or will likely flow through your jurisdiction's budget. While necessary to comply with the statute, the concept of "future expenditures" should be viewed as an expression of identified needs.

These projections are necessarily speculative and do not represent a firm commitment to future budget actions by the jurisdiction.

This Excel workbook contains three worksheets for data entry. (Along the bottom of the screen, the three tabs are highlighted green.) Empty cells with visible borders are unlocked for data entry. In the first tab, titled "Background through Part 4," the information requested is either text, a dropdown list (*e.g.*, Yes or No), or a checkbox. The next tab, "Part 5 through Part 8," contains tables for expenditure or revenue data as well as some follow-up questions that may have checkboxes, lists, or space for text.

In Part 5 and Part 6, the expenditure tables have space for up to 5 projects. More projects can be listed in the "Additional Projects" tab. This tab contains a table with space for up to 200 additional projects. In order for these additional projects and expenditures to be correctly classified and included in the final totals, each project must be assigned a Project Type and Funding Source Type from the dropdown lists in columns B and C.

Links to Template Parts:

[Background Information](#)

[Part 1](#)

[Part 2](#)

[Part 3](#)

[Part 4](#)

[Part 5](#)

[Part 6](#)

[Part 7](#)

[Part 8](#)

[Additional Projects - This table contains additional rows for projects that do not fit into the main tables in Parts 5 and 6](#)

Background Information

Please provide your contact and location information, then proceed to the template on the next sheet.

Name of Local Government:

Name of stormwater utility, if applicable:

Contact Person

Name:

Position/Title:

Email Address:

Phone Number:

Indicate the Water Management District(s) in which your service area is located.

- Northwest Florida Water Management District (NFWFMD)
- Suwannee River Water Management District (SRWMD)
- St. Johns River Water Management District (SJRWMD)
- Southwest Florida Water Management District (SWFWMD)
- South Florida Water Management District (SFWMD)

Indicate the type of local government:

- Municipality
- County
- Independent Special District

Part 1.0 Detailed description of the stormwater management program (Section 403.9302(3)(a), F.S.)

The stormwater management program, as defined in the Introduction, includes those activities associated with the management, operation and maintenance, and control of stormwater and stormwater management systems, including activities required by state and federal law. The detailed program description is divided into multiple subparts consisting of narrative and data fields.

Part 1.1 Narrative Description:

Please provide a brief description of the current institutional strategy for managing stormwater in your jurisdiction. Please include any mission statement, divisions or departments dedicated solely or partly to managing stormwater, dedicated funding sources, and other information that best describes your approach to stormwater:

On a scale of 1 to 5, with 5 being the highest, please indicate the importance of each of the following goals for your program:

0	1	2	3	4	5	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Drainage & flood abatement (such as flooding events associated with rainfall and hurricanes)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Water quality improvement (TMDL Process/BMAPs/other)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Reduce vulnerability to adverse impacts from flooding related to increases in frequency and duration of rainfall events, storm surge and sea level rise
						Other:
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Part 1.2 Current Stormwater Program Activities:

Please provide answers to the following questions regarding your stormwater management program.

- Does your jurisdiction have an NPDES Municipal Separate Storm Sewer System (MS4) Permit?

If yes, is your jurisdiction regulated under Phase I or Phase II of the NPDES Program:
- Does your jurisdiction have a dedicated stormwater utility?

If no, do you have another funding mechanism?

If yes, please describe your funding mechanism.
- Does your jurisdiction have a Stormwater Master Plan or Plans?

If Yes:

How many years does the plan(s) cover?

Are there any unique features or limitations that are necessary to understand what the plan does or does not address?

Please provide a link to the most recently adopted version of the document (if it is published online):
- Does your jurisdiction have an asset management (AM) system for stormwater infrastructure?

If Yes, does it include 100% of your facilities?

If your AM includes less than 100% of your facilities, approximately what percent of your facilities are included?

- Does your stormwater management program implement the following (answer Yes/No):

A construction sediment and erosion control program for new construction (plans review and/or inspection)?	
An illicit discharge inspection and elimination program?	
A public education program?	
A program to involve the public regarding stormwater issues?	
A "housekeeping" program for managing stormwater associated with vehicle maintenance yards, chemical storage, fertilizer management, etc. ?	
A stormwater ordinance compliance program (<i>i.e.</i> , for low phosphorus fertilizer)?	
Water quality or stream gage monitoring?	
A geospatial data or other mapping system to locate stormwater infrastructure (GIS, etc.)?	
A system for managing stormwater complaints?	
Other specific activities?	

Notes or Comments on any of the above:

Part 1.3 Current Stormwater Program Operation and Maintenance Activities

Please provide answers to the following questions regarding the operation and maintenance activities undertaken by your stormwater management program.

- Does your jurisdiction typically assume maintenance responsibility for stormwater systems associated with new private development (*i.e.*, systems that are dedicated to public ownership and/or operation upon completion)?

Notes or Comments on the above:

- Does your stormwater operation and maintenance program implement any of the following (answer Yes/No)

Routine mowing of turf associated with stormwater ponds, swales, canal/lake banks, etc. ?	
Debris and trash removal from pond skimmers, inlet grates, ditches, etc. ?	
Invasive plant management associated with stormwater infrastructure?	
Ditch cleaning?	
Sediment removal from the stormwater system (vacator trucks, other)?	
Muck removal (dredging legacy pollutants from water bodies, canal, etc.)?	
Street sweeping?	
Pump and mechanical maintenance for trash pumps, flood pumps, alum injection, etc. ?	
Non-structural programs like public outreach and education?	
Other specific routine activities?	

Part 2. Detailed description of the stormwater management system and its facilities and projects (continued Section 403.9302(3)(a), F.S.)

A stormwater management system, as defined in the Introduction, includes the entire set of site design features and structural infrastructure for collection, conveyance, storage, infiltration, treatment, and disposal of stormwater. It may include drainage improvements and measures to prevent streambank channel erosion and habitat degradation. This section asks for a summary description of your stormwater management system. It is not necessary to provide geospatial asset data or a detailed inventory. For some, it may be possible to gather the required data from your Asset Management (AM) system. For others, data may be gathered from sources such as an MS4 permit application, aerial photos, past or ongoing budget investments, water quality projects, or any other system of data storage/management that is employed by the jurisdiction.

Please provide answers to the following questions regarding your stormwater system inventory. Enter zero (0) if your system does not include the component.

	Number	Unit of Measurement
Estimated feet or miles of buried culvert:		
Estimated feet or miles of open ditches/conveyances (lined and unlined) that are maintained by the stormwater program:		
Estimated number of storage or treatment basins (<i>i.e.</i> , wet or dry ponds):		
Estimated number of gross pollutant separators including engineered sediment traps such as baffle boxes, hydrodynamic separators, <i>etc.</i> :		
Number of chemical treatment systems (<i>e.g.</i> , alum or polymer injection):		
Number of stormwater pump stations:		
Number of dynamic water level control structures (<i>e.g.</i> , operable gates and weirs that control canal water levels):		
Number of stormwater treatment wetland systems:		
Other:		

Notes or Comments on any of the above:

Which of the following green infrastructure best management practices do you use to manage water flow and/or improve water quality (answer Yes/No):

Best Management Practice	Current	Planned
Tree boxes		
Rain gardens		
Green roofs		
Pervious pavement/pavers		
Littoral zone plantings		
Living shorelines		
Other Best Management Practices:		

Please indicate which resources or documents you used when answering these questions (check all that apply).

- Asset management system
- GIS program
- MS4 permit application
- Aerial photos
- Past or ongoing budget investments
- Water quality projects

Other(s):

Part 3. The number of current and projected residents served calculated in 5-year increments (Section 403.9302(3)(b), F.S.)

Counties and municipalities: Instead of requiring separate population projections, EDR will calculate the appropriate population estimates for each municipality or the unincorporated area of the county. If your service area is less than or more than your local government’s population, please describe in the first text box provided below for part 4.0.

Independent Special Districts:

If an independent special district’s boundaries are completely aligned with a county or a municipality, identify that jurisdiction here:

Any independent special district whose boundaries do not coincide with a county or municipality must submit a GIS shapefile with the current and projected service area. EDR will calculate the appropriate population estimates based on that map. Submission of this shapefile also serves to complete Part 4.0 of this template.

Part 4.0 The current and projected service area for the stormwater management program or stormwater management system (Section 403.9302(3)(c), F.S.)

Rather than providing detailed legal descriptions or maps, this part of the template is exception-based. In this regard, if the stormwater service area is less than or extends beyond the geographic limits of your jurisdiction, please explain.

Similarly, if your service area is expected to change within the 20-year horizon, please describe the changes (*e.g.*, the expiration of an interlocal agreement, introduction of an independent special district, *etc.*).

[Proceed to Part 5](#)

Part 5.0 The current and projected cost of providing services calculated in 5-year increments (Section 403.9302(3)(d), F.S.)

Given the volume of services, jurisdictions should use the template’s service groupings rather than reporting the current and projected cost of each individual service. Therefore, for the purposes of this document, “services” means:

1. Routine operation and maintenance (inclusive of the items listed in Part 1.3 of this document, ongoing administration, and non-structural programs)
2. Expansion (that is, improvement) of a stormwater management system.

Expansion means new work, new projects, retrofitting, and significant upgrades. Within the template, there are four categories of expansion projects

1. Flood protection, addressed in parts 5.2 and 5.3... this includes capital projects intended for flood protection/flood abatement
2. Water quality, addressed in part 5.2 and 5.3... this includes stormwater projects related to water quality improvement, such as BMAPs; projects to benefit natural systems through restoration or enhancement; and stormwater initiatives that are part of aquifer recharge projects
3. Resiliency, addressed in part 5.4... this includes all major stormwater initiatives that are developed specifically to address the effects of climate change, such as sea level rise and increased flood events
4. End of useful life replacement projects, addressed in part 6.0... this includes major expenses associated with the replacement of aging infrastructure

While numbers 3 and 4 have components that would otherwise fit into the first two categories, they are separately treated given their overall importance to the Legislature and other policymakers.

Expansion projects are further characterized as currently having either a committed funding source or no identified funding source. Examples of a committed funding source include the capacity to absorb the project’s capital cost within current budget levels or forecasted revenue growth; financing that is underway or anticipated (bond or loan); known state or federal funding (appropriation or grant); special assessment; or dedicated cash reserves for future expenditure.

All answers should be based on local fiscal years (LFY, beginning October 1 and running through September 30). Please use nominal dollars for each year, but include any expected cost increases for inflation or population growth. Please check the EDR website for optional growth rate schedules that may be helpful.

If you have more than 5 projects in a particular category, please use the "Additional Projects" tab. There, you can use dropdown lists to choose the project category and whether there is a committed funding source, then enter the project name and expenditure amounts.

Part 5.1 Routine Operation and Maintenance

Please complete the table below, indicating the cost of operation and maintenance activities for the current year and subsequent five-year increments throughout the 20-year horizon. Your response to this part should exclude future initiatives associated with resiliency or major expenses associated with the replacement of aging infrastructure; these activities are addressed in subparts 5.4 and 6.0. However, do include non-structural programs like public outreach and education in this category.

If specific cost data is not yet available for the current year, the most recent (2020-21) O&M value can be input into the optional growth rate schedules (available on EDR’s website as an Excel workbook). The most recent O&M value can be grown using the provided options for inflation, population growth, or some other metric of your choosing. If the growth in your projected total O&M costs is more than 15% over any five-year increment, please provide a brief explanation of the major drivers.

Routine Operation and Maintenance

Expenditures (in \$thousands)

	LFY 2021-2022	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42
Operation and Maintenance Costs					
Brief description of growth greater than 15% over any 5-year period:					

Part 5.2 Future Expansion (Committed Funding Source)

Please list expansion projects and their associated costs for the current year and subsequent five-year increments throughout the 20-year planning horizon. In this section, include stormwater system expansion projects or portions of projects with a committed funding source. If you include a portion of a project that is not fully funded, the project's remaining cost must be included in part 5.3, Expansion Projects with No Identified Funding Source.

Though many, if not most, stormwater projects benefit both flood protection and water quality, please use your best judgment to either allocate costs or simply select the primary purpose from the two categories below.

5.2.1 Flood Protection (Committed Funding Source): Provide a list of all scheduled new work, retrofitting and upgrades related to flood protection/flood abatement. Include infrastructure such as storage basins, piping and other conveyances, land purchases for stormwater projects, etc. Also include major hardware purchases such as vactor/jet trucks.

5.2.2 Water Quality Projects (Committed Funding Source): Please provide a list of scheduled water quality projects in your jurisdiction, such as treatment basins, alum injection systems, green infrastructure, water quality retrofits, etc., that have a direct stormwater component. The projected expenditures should reflect only those costs.

- If you are party to an adopted BMAP, please include the capital projects associated with stormwater in this table. Include BMAP project number, cost to your jurisdiction, and year(s) that capital improvement costs are to be incurred. For reference, DEP publishes a complete list of adopted BMAP projects as an appendix in their Annual STAR Report.

Expansion Projects with a Committed Funding Source

5.2.1 Flood Protection

Expenditures (in \$thousands)

Project Name	LFY 2021-2022	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42

5.2.2 Water Quality

Expenditures (in \$thousands)

Project Name (or, if applicable, BMAP Project Number or ProjID)	LFY 2021-2022	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42

Part 5.3 Future Expansion with No Identified Funding Source

Please provide a list of known expansion projects or anticipated need(s) without formal funding commitments(s), formal pledges, or obligations. If you included a portion of a project that was partially covered by a committed source in part 5.2 above, list the projects and their remaining costs below.

5.3.1 Future Flood Protection with No Identified Funding Source: Please provide a list of future flood protection/flood abatement projects, associated land purchases, or major hardware purchases that are needed in your jurisdiction over the next 20 years. Future needs may be based on Master Plans, Comprehensive Plan Elements, Water Control Plans, areas of frequent flooding, hydrologic and hydraulic modeling, public safety, increased frequency of maintenance, desired level of service, flooding complaints, etc.

5.3.2 Future Water Quality Projects with no Identified Funding Source: Please provide a list of future stormwater projects needed in your jurisdiction over the next 20 years that are primarily related to water quality issues. Future needs may be based on proximity to impaired waters or waters with total maximum daily loads (TMDLs), BMAPs, state adopted Restoration Plans, Alternative Restoration Plans, or other local water quality needs.

- If you are party to an adopted BMAP, please list capital projects associated with stormwater. Include BMAP project number, cost to your jurisdiction, and year(s) that capital improvement costs are to be incurred.
- List other future water quality projects, including those in support of local water quality goals as well as those identified in proposed (but not yet adopted) BMAPs.

Expansion Projects with No Identified Funding Source

5.3.1 Flood Protection

Expenditures (in \$thousands)

Project Name	LFY 2021-2022	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42

5.3.2 Water Quality

Expenditures (in \$thousands)

Project Name (or, if applicable, BMAP Project Number or ProjID)	LFY 2021-2022	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42

Please indicate which resources or documents you used to complete table 5.3 (check all that apply).

<input type="checkbox"/>	Stormwater Master Plan
<input type="checkbox"/>	Basin Studies or Engineering Reports
<input type="checkbox"/>	Adopted BMAP
<input type="checkbox"/>	Adopted Total Maximum Daily Load
<input type="checkbox"/>	Regional or Basin-specific Water Quality Improvement Plan or Restoration Plan
	Specify: <input type="text"/>
<input type="checkbox"/>	Other(s): <input type="text"/>

Part 5.4 Stormwater projects that are part of resiliency initiatives related to climate change

Please list any stormwater infrastructure relocation or modification projects and new capital investments specifically needed due to sea level rise, increased flood events, or other adverse effects of climate change. When aggregating, include O&M costs for these future resiliency projects and investments in this table (not in part 5.1). If your jurisdiction participates in a Local Mitigation Strategy (LMS), also include the expenditures associated with your stormwater management system in this category (for example, costs identified on an LMS project list).

Resiliency Projects with a Committed Funding Source		Expenditures (in \$thousands)			
Project Name	LFY 2021-2022	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42

Resiliency Projects with No Identified Funding Source		Expenditures (in \$thousands)			
Project Name	LFY 2021-2022	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42

- Has a vulnerability assessment been completed for your jurisdiction’s storm water system?
- If no, how many facilities have been assessed?
- Does your jurisdiction have a long-range resiliency plan of 20 years or more?
- If yes, please provide a link if available:
- If no, is a planning effort currently underway?

Part 6.0 The estimated remaining useful life of each facility or its major components (Section 403.9302(3)(e), F.S.)

Rather than reporting the exact number of useful years remaining for individual components, this section is constructed to focus on infrastructure components that are targeted for replacement and will be major expenses within the 20-year time horizon. Major replacements include culverts and pipe networks, control structures, pump stations, physical/biological filter media, etc. Further, the costs of retrofitting when used in lieu of replacement (such as slip lining) should be included in this part. Finally, for the purposes of this document, it is assumed that open storage and conveyance systems are maintained (as opposed to replaced) and have an unlimited service life.

In order to distinguish between routine maintenance projects and the replacement projects to be included in this part, only major expenses are included here. A major expense is defined as any single replacement project greater than 5% of the jurisdiction's total O&M expenditures over the most recent five-year period (such as a project in late 2021 costing more than 5% of the O&M expenditures for fiscal years 2016-2017 to 2020-2021).

If you have more than 5 projects in a particular category, please use the "Additional Projects" tab. There, you can use dropdown lists to choose the project category and whether there is a committed funding source, then enter the project name and expenditure amounts.

End of Useful Life Replacement Projects with a Committed Funding Source

Expenditures (in \$thousands)

Project Name	LFY 2021-2022	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42

End of Useful Life Replacement Projects with No Identified Funding Source

Expenditures (in \$thousands)

Project Name	LFY 2021-2022	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42

Part 7.0 The most recent 5-year history of annual contributions to, expenditures from, and balances of any capital account for maintenance or expansion of any facility or its major components. (Section 403.9302(3)(f), F.S.)

This part of the template also addresses a portion of s. 403.9302(3)(g), F.S., by including historical expenditures. Many local governments refer to these as “actual” expenditures.

Consistent with expenditure projections, the jurisdiction’s actual expenditures are categorized into routine O&M, expansion, resiliency projects, and replacement of aging infrastructure. Additionally, the table includes space for reserve accounts. EDR’s interpretation of subparagraph 403.9302(3)(f), F.S., is that “capital account” refers to any reserve account developed specifically to cover future expenditures.

Note that for this table:

- Expenditures for local fiscal year 2020-21 can be estimated based on the most current information if final data is not yet available.
- Current Year Revenues include tax and fee collections budgeted for that fiscal year as well as unexpended balances from the prior year (balance forward or carry-over) unless they are earmarked for the rainy day or a dedicated reserve as explained in the following bullets.
- Bond proceeds should reflect only the amount expended in the given year.
- A reserve is a dedicated account to accumulate funds for a specific future expenditure.
- An all-purpose rainy day fund is a type of working capital fund typically used to address costs associated with emergencies or unplanned events.

The sum of the values reported in the "Funding Sources for Actual Expenditures" columns should equal the total "Actual Expenditures" amount. The cells in the "Funding Sources for Actual Expenditures" section will be highlighted red if their sum does not equal the "Actual Expenditures" total.

If you do not have a formal reserve dedicated to your stormwater system, please enter zero for the final two reserve columns.

Routine O&M

	Total	Funding Sources for Actual Expenditures					
	Actual Expenditures	Amount Drawn from Current Year Revenues	Amount Drawn from Bond Proceeds	Amount Drawn from Dedicated Reserve	Amount Drawn from All-Purpose Rainy Day Fund	Contributions to Reserve Account	Balance of Reserve Account
2016-17							
2017-18							
2018-19							
2019-20							
2020-21							

Expansion

	Total	Funding Sources for Actual Expenditures					
	Actual Expenditures	Amount Drawn from Current Year Revenues	Amount Drawn from Bond Proceeds	Amount Drawn from Dedicated Reserve	Amount Drawn from All-Purpose Rainy Day Fund	Contributions to Reserve Account	Balance of Reserve Account
2016-17							
2017-18							
2018-19							
2019-20							
2020-21							

Resiliency

	Total	Funding Sources for Actual Expenditures					
	Actual Expenditures	Amount Drawn from Current Year Revenues	Amount Drawn from Bond Proceeds	Amount Drawn from Dedicated Reserve	Amount Drawn from All-Purpose Rainy Day Fund	Contributions to Reserve Account	Balance of Reserve Account
2016-17							
2017-18							
2018-19							
2019-20							
2020-21							

Replacement of Aging Infrastructure

	Total	Funding Sources for Actual Expenditures					
	Actual Expenditures	Amount Drawn from Current Year Revenues	Amount Drawn from Bond Proceeds	Amount Drawn from Dedicated Reserve	Amount Drawn from All-Purpose Rainy Day Fund	Contributions to Reserve Account	Balance of Reserve Account
2016-17							
2017-18							
2018-19							
2019-20							
2020-21							

Part 8.0 The local government's plan to fund the maintenance or expansion of any facility or its major components. The plan must include historical and estimated future revenues and expenditures with an evaluation of how the local government expects to close any projected funding gap (Section 403.9302(3)(g), F.S.)

In this template, the historical data deemed necessary to comply with s. 403.9302(3)(g), F.S., was included in part 7.0. This part is forward looking and includes a funding gap calculation. The first two tables will be auto-filled from the data you reported in prior tables. To do this, EDR will rely on this template's working definition of projects with committed funding sources, *i.e.*, EDR assumes that all committed projects have committed revenues. Those projects with no identified funding source are considered to be unfunded. EDR has automated the calculation of projected funding gaps based on these assumptions.

Committed Funding Source	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42
Maintenance	0	0	0	0
Expansion	0	0	0	0
Resiliency	0	0	0	0
Replacement/Aging Infrastructure	0	0	0	0
Total Committed Revenues (=Total Committed Projects)	0	0	0	0

No Identified Funding Source	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42
Maintenance	0	0	0	0
Expansion	0	0	0	0
Resiliency	0	0	0	0
Replacement/Aging Infrastructure	0	0	0	0
Projected Funding Gap (=Total Non-Committed Needs)	0	0	0	0

For any specific strategies that will close or lessen a projected funding gap, please list them in the table below. For each strategy, also include the expected new revenue within the five-year increments.

Strategies for New Funding Sources	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42
Total	0	0	0	0
Remaining Unfunded Needs	0	0	0	0

Project & Type Information			Expenditures (in \$thousands)				
Project Type (Choose from dropdown list)	Funding Source Type (Choose from dropdown list)	Project Name	LFY 2021-2022	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42

Project & Type Information			Expenditures				
Project Type	Funding Source Type		LFY 2021-2022	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42
Expansion Projects, Flood Protection	Committed Funding Source	Aggregated Total	0	0	0	0	0
Expansion Projects, Water Quality	Committed Funding Source	Aggregated Total	0	0	0	0	0
Resiliency Projects	Committed Funding Source	Aggregated Total	0	0	0	0	0
End of Useful Life Replacement Projects	Committed Funding Source	Aggregated Total	0	0	0	0	0
Expansion Projects, Flood Protection	No Identified Funding Source	Aggregated Total	0	0	0	0	0
Expansion Projects, Water Quality	No Identified Funding Source	Aggregated Total	0	0	0	0	0
Resiliency Projects	No Identified Funding Source	Aggregated Total	0	0	0	0	0
End of Useful Life Replacement Projects	No Identified Funding Source	Aggregated Total	0	0	0	0	0
Total of Projects without Project Type and/or Funding Source Type			0	0	0	0	0

SUMMERSTONE

COMMUNITY DEVELOPMENT DISTRICT

4

**SUMMERSTONE
COMMUNITY DEVELOPMENT DISTRICT
FINANCIAL STATEMENTS
UNAUDITED
SEPTEMBER 30, 2021**

**SUMMERSTONE
COMMUNITY DEVELOPMENT DISTRICT
BALANCE SHEET
GOVERNMENTAL FUNDS
SEPTEMBER 30, 2021**

	General Fund	Debt Service Fund Series 2020	Debt Service Fund Series 2021	Capital Projects Fund Series 2020	Capital Projects Fund Series 2021	Total Governmental Funds
ASSETS						
Cash	\$ 2,915	\$ -	\$ -	\$ -	\$ -	\$ 2,915
Investments						
Revenue	-	6	-	-	-	6
Reserve	-	132,006	92,975	-	-	224,981
Construction	-	-	-	145	-	145
Cost of issuance	-	-	47,175	-	-	47,175
Interest	-	86,230	20,954	-	-	107,184
Due from Landowner	18,091	-	-	-	-	18,091
Total assets	<u>\$ 21,006</u>	<u>\$ 218,242</u>	<u>\$ 161,104</u>	<u>\$ 145</u>	<u>\$ -</u>	<u>\$ 400,497</u>
LIABILITIES AND FUND BALANCES						
Liabilities:						
Accounts payable	\$ 15,038	\$ -	\$ -	\$ -	\$ -	\$ 15,038
Due to Landowner	-	5,204	-	-	-	5,204
Landowner advance	6,000	-	-	-	-	6,000
Total liabilities	<u>21,038</u>	<u>5,204</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>26,242</u>
DEFERRED INFLOWS OF RESOURCES						
Deferred receipts	18,091	-	-	-	-	18,091
Total deferred inflows of resources	<u>18,091</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>18,091</u>
Fund balances:						
Restricted for:						
Debt service	-	213,038	161,104	-	-	374,142
Capital projects	-	-	-	145	-	145
Unassigned	(18,123)	-	-	-	-	(18,123)
Total fund balances	<u>(18,123)</u>	<u>213,038</u>	<u>161,104</u>	<u>145</u>	<u>-</u>	<u>356,164</u>
Total liabilities, deferred inflows of resources and fund balances	<u>\$ 21,006</u>	<u>\$ 218,242</u>	<u>\$ 161,104</u>	<u>\$ 145</u>	<u>\$ -</u>	<u>\$ 400,497</u>

**SUMMERSTONE
COMMUNITY DEVELOPMENT DISTRICT
GENERAL FUND
STATEMENT OF REVENUES, EXPENDITURES,
AND CHANGES IN FUND BALANCES
FOR THE PERIOD ENDED SEPTEMBER 30, 2021**

	Current Month	Year to Date	Proposed Budget	% of Budget
REVENUES				
Landowner contribution	\$ -	\$ 92,595	\$ 87,040	106%
Total revenues	<u>-</u>	<u>92,595</u>	<u>87,040</u>	106%
EXPENDITURES				
Professional & administrative				
Management/accounting/recording	4,000	48,000	48,000	100%
Legal	2,100	11,204	15,000	75%
Engineering	-	-	3,000	0%
Audit*	-	-	4,500	0%
Arbitrage rebate calculation*	-	-	750	0%
Dissemination agent*	83	833	1,000	83%
Trustee*	-	-	5,000	0%
Telephone	16	200	200	100%
Postage	-	-	500	0%
Printing & binding	42	500	500	100%
Legal advertising	3,938	4,802	1,500	320%
Annual special district fee	-	175	175	100%
Insurance	-	5,000	5,500	91%
Contingencies/bank charges	33	2,046	500	409%
Website hosting & maintenance	-	1,680	705	238%
Website ADA compliance	-	210	210	100%
Electricity	1,511	12,785	-	N/A
Total professional & administrative	<u>11,723</u>	<u>87,435</u>	<u>87,040</u>	100%
Excess/(deficiency) of revenues over/(under) expenditures	(11,723)	5,160	-	
Fund balances - beginning	<u>(6,400)</u>	<u>(23,283)</u>	-	
Fund balances - ending	<u>\$ (18,123)</u>	<u>\$ (18,123)</u>	<u>\$ -</u>	

*These items will be realized the year after the issuance of bonds.

**SUMMERSTONE
COMMUNITY DEVELOPMENT DISTRICT
STATEMENT OF REVENUES, EXPENDITURES,
AND CHANGES IN FUND BALANCES
DEBT SERVICE FUND, SERIES 2020
FOR THE PERIOD ENDED SEPTEMBER 30, 2021**

	Current Month	Year To Date
REVENUES		
Interest	\$ 1	\$ 12
Total revenues	1	12
 EXPENDITURES		
Debt service		
Interest	-	70,896
Total debt service	-	70,896
 Other fees & charges		
Cost of issuance	-	181,946
Underwriter's discount	-	92,800
Total other fees and charges	-	274,746
Total expenditures	-	345,642
 Excess/(deficiency) of revenues over/(under) expenditures	1	(345,630)
 OTHER FINANCING SOURCES/(USES)		
Bond proceeds	-	571,097
Original issue discount	-	(9,624)
Transfer out	-	(127)
Total other financing sources	-	561,346
 Net change in fund balances	1	215,716
Fund balances - beginning	213,037	(2,678)
Fund balances - ending	\$ 213,038	\$ 213,038

**SUMMERSTONE
COMMUNITY DEVELOPMENT DISTRICT
STATEMENT OF REVENUES, EXPENDITURES,
AND CHANGES IN FUND BALANCES
DEBT SERVICE FUND, SERIES 2021
FOR THE PERIOD ENDED SEPTEMBER 30, 2021**

	Current Month	Year To Date
REVENUES	<u>\$ -</u>	<u>\$ -</u>
Total revenues	<u>-</u>	<u>-</u>
 EXPENDITURES		
Debt service	<u>-</u>	<u>-</u>
Total debt service	<u>-</u>	<u>-</u>
 Other fees & charges		
Cost of issuance	107,775	107,775
Underwriter's discount	97,416	97,416
Total other fees and charges	<u>205,191</u>	<u>205,191</u>
Total expenditures	<u>205,191</u>	<u>205,191</u>
 Excess/(deficiency) of revenues over/(under) expenditures	 (205,191)	 (205,191)
 OTHER FINANCING SOURCES/(USES)		
Bond proceeds	204,889	204,889
Premium	161,406	161,406
Total other financing sources	<u>366,295</u>	<u>366,295</u>
 Net change in fund balances	 161,104	 161,104
Fund balances - beginning	-	-
Fund balances - ending	<u><u>\$ 161,104</u></u>	<u><u>\$ 161,104</u></u>

**SUMMERSTONE
COMMUNITY DEVELOPMENT DISTRICT
STATEMENT OF REVENUES, EXPENDITURES,
AND CHANGES IN FUND BALANCES
CAPITAL PROJECTS FUND, SERIES 2020
FOR THE PERIOD ENDED SEPTEMBER 30, 2021**

	Current Month	Year To Date
REVENUES		
Interest	\$ -	\$ 42
Total revenues	-	42
 EXPENDITURES		
Capital outlay	-	4,068,927
Total expenditures	-	4,068,927
 Excess/(deficiency) of revenues over/(under) expenditures	-	(4,068,885)
 OTHER FINANCING SOURCES/(USES)		
Bond proceeds	-	4,068,903
Transfer in	-	127
Total other financing sources/(uses)	-	4,069,030
 Net change in fund balances	-	145
Fund balances - beginning	145	-
Fund balances - ending	\$ 145	\$ 145

**SUMMERSTONE
COMMUNITY DEVELOPMENT DISTRICT
STATEMENT OF REVENUES, EXPENDITURES,
AND CHANGES IN FUND BALANCES
CAPITAL PROJECTS FUND, SERIES 2021
FOR THE PERIOD ENDED SEPTEMBER 30, 2021**

	Current Month	Year To Date
REVENUES	<u>\$ -</u>	<u>\$ -</u>
Total revenues	<u>-</u>	<u>-</u>
 EXPENDITURES		
Capital outlay	<u>6,560,110</u>	<u>6,560,110</u>
Total expenditures	<u>6,560,110</u>	<u>6,560,110</u>
 Excess/(deficiency) of revenues over/(under) expenditures	 (6,560,110)	 (6,560,110)
 OTHER FINANCING SOURCES/(USES)		
Bond proceeds	<u>6,560,110</u>	<u>6,560,110</u>
Total other financing sources/(uses)	<u>6,560,110</u>	<u>6,560,110</u>
 Net change in fund balances	 -	 -
Fund balances - beginning	<u>-</u>	<u>-</u>
Fund balances - ending	<u><u>\$ -</u></u>	<u><u>\$ -</u></u>

SUMMERSTONE

COMMUNITY DEVELOPMENT DISTRICT

5

DRAFT

**MINUTES OF MEETING
SUMMERSTONE
COMMUNITY DEVELOPMENT DISTRICT**

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The Board of Supervisors of the Summerstone Community Development District held a Regular Meeting on September 24, 2021 at 11:45 a.m., at the New River Amenity Center, 5227 Autumn Ridge Drive, Wesley Chapel, Florida 33545.

Present were:

Christian Cotter	Chair
Mary Moulton	Vice Chair
Ray Demby, III	Assistant Secretary
Ty Vincent	Assistant Secretary

Also present were:

Cindy Cerbone	District Manager
Jamie Sanchez	Wrathell, Hunt and Associates, LLC (WHA)
Jere Earlywine (via telephone)	District Counsel
Toxey Hall (via telephone)	District Engineer
Jake Sanders (via telephone)	Clearview Land Design

FIRST ORDER OF BUSINESS

Call to Order/Roll Call

Ms. Cerbone called the meeting to order at 11:45 a.m. Supervisors Moulton, Cotter, Vincent and Demby were present in person. Supervisor Zook was not present.

SECOND ORDER OF BUSINESS

Public Comments

There were no public comments.

THIRD ORDER OF BUSINESS

Ratification of Acquisition of Ashberry Village Phase 2A & 2B Work Product Improvements

38 Mr. Earlywine presented the Ashberry Village Phase 2A & 2B Work Product
39 Improvements consisting of earthwork, roadway, stormwater, wastewater and water reclaim
40 utilities. He believed the CDD-eligible amount was just under \$6.1 million.

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On MOTION by Mr. Cotter and seconded by Mr. Vincent, with all in favor, the acquisition of Ashberry Village Phase 2A & 2B Work Product Improvements and associated documentation, was ratified.

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FOURTH ORDER OF BUSINESS

Consideration of Resolution 2021-13, Setting Forth the Specific Terms of the District’s \$6,765,000 Special Assessment Revenue Bonds, Series 2021 (2021 Project); Making Certain Additional Findings and Confirming and/or Adopting an Engineer’s Report and a Supplemental Assessment Report; Confirming the Maximum Assessment Lien Securing the Series 2021 Bonds; Addressing the Allocation and Collection of the Assessments Securing the Series 2021 Bonds; Addressing Prepayments; Addressing True-Up Payments; Providing for the Supplementation of the Improvement Lien Book; and Providing for Conflicts, Severability and an Effective Date

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65 Mr. Earlywine presented Resolution 2021-13, which sets forth the terms of the
66 assessments and aligns the final assessments with the bonds to be issued. The bonds were
67 scheduled to close on Tuesday, September 28, 2021 and the final pricing was very favorable.
68 This Resolution will reduce the Master Assessment levels to match the bonds issued; all
69 provisions of the original Master Resolution continue to be true today.

70 Mr. Demby asked when the Construction Fund proceeds would go back to the
71 Developer. Mr. Earlywine stated as soon as funds are wired to the Trustee a full payment would
72 be made to ForeStar. Ms. Cerbone asked if the Requisition was already prepared. Mr. Earlywine
73 replied affirmatively. Mr. Demby asked for the final pricing and the rate to be emailed to him.

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On MOTION by Mr. Demby and seconded by Mr. Cotter, with all in favor, Resolution 2021-13, Setting Forth the Specific Terms of the District’s \$6,765,000 Special Assessment Revenue Bonds, Series 2021 (2021 Project); Making Certain Additional Findings and Confirming and/or Adopting an Engineer’s Report and a Supplemental Assessment Report; Confirming the Maximum Assessment Lien Securing the Series 2021 Bonds; Addressing the Allocation and Collection of the Assessments Securing the Series 2021 Bonds; Addressing Prepayments; Addressing True-Up Payments; Providing for the Supplementation of the Improvement Lien Book; and Providing for Conflicts, Severability and an Effective Date, was adopted.

Ms. Cerbone stated she forwarded the document to Mr. Demby. Mr. Earlywine reviewed the yields and stated he believed the average coupon was 3.66.

FIFTH ORDER OF BUSINESS

Consideration of Forms of Issuer’s Counsel Documents

- A. First Amendment to Acquisition Agreement**
- B. Declaration of Consent**
 - I. D.R. Horton, Inc.**
 - II. Forestar (USA) Real Estate Group, Inc.**
- C. Supplemental Disclosure of Public Finance**
- D. Supplemental Notice of Special Assessments / Governmental Lien of Record**
- E. Issuer’s Counsel Opinion**

Mr. Earlywine presented the documents prepared by Issuer’s Counsel, which were included for informational purposes.

On MOTION by Ms. Moulton and seconded by Mr. Cotter, with all in favor, the Issuer’s Counsel Documents, in substantial form, were approved.

SIXTH ORDER OF BUSINESS

Acceptance of Unaudited Financial Statements as of August 31, 2021

110 Ms. Cerbone presented the Unaudited Financial Statements as of August 31, 2021. The
111 bond funds would appear on the next Unaudited Financial Statements. Staff was in the process
112 of transferring the electricity to the HOA, as electricity will be an HOA expense.

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114 **On MOTION by Mr. Demby and seconded by Mr. Cotter, with all in favor, the**
115 **Unaudited Financial Statements as of August 31, 2021, were accepted.**

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118 **SEVENTH ORDER OF BUSINESS**

**Approval of August 27, 2021 Public
Hearings and Regular Meeting Minutes**

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121 Ms. Cerbone presented the August 27, 2021 Public Hearings and Regular Meeting
122 Minutes.

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124 **On MOTION by Mr. Cotter and seconded by Mr. Vincent, with all in favor, the**
125 **August 27, 2021 Public Hearings and Regular Meeting Minutes, as presented,**
126 **were approved.**

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129 **EIGHTH ORDER OF BUSINESS**

Staff Reports

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131 **A. District Counsel: *KE Law Group, PLLC***

132 Mr. Earlywine stated the bonds were scheduled to close on Tuesday, September 28,
133 2021.

134 **B. District Engineer: *Clearview Land Design, P.L.***

135 There was no report.

136 **C. District Manager: *Wrathell, Hunt and Associates, LLC***

- 137 • **NEXT MEETING DATE: October 22, 2021 at 10:00 A.M.**

- 138 ○ **QUORUM CHECK**

139 Ms. Cerbone stated that Mr. Demby would be unable to attend the meeting scheduled
140 for October 22, 2021. Discussion ensued regarding other CDDs meeting back-to-back on the day
141 of the next meeting.

142 The next meeting would be held on October 22, 2021, unless canceled.

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144 **NINTH ORDER OF BUSINESS** **Board Members' Comments/Requests**

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146 There were no Board Members' comments or requests.

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148 **TENTH ORDER OF BUSINESS** **Public Comments**

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150 There were no public comments.

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152 **ELEVENTH ORDER OF BUSINESS** **Adjournment**

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154 There being nothing further to discuss, the meeting adjourned.

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156 **On MOTION by Mr. Cotter and seconded by Mr. Vincent, with all in favor, the**
157 **meeting adjourned at 12:01 p.m.**

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[SIGNATURES APPEAR ON THE FOLLOWING PAGE]

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Secretary/Assistant Secretary

Chair/Vice Chair

SUMMERSTONE
COMMUNITY DEVELOPMENT DISTRICT

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SUMMERSTONE COMMUNITY DEVELOPMENT DISTRICT

BOARD OF SUPERVISORS FISCAL YEAR 2021/2022 MEETING SCHEDULE

LOCATION

Avalon Park West Amenity Center, 5060 River Glen Boulevard, Wesley Chapel, Florida 33545

DATE	POTENTIAL DISCUSSION/FOCUS	TIME
October 22, 2021 <i>rescheduled to October 29, 2021</i>	Regular Meeting	10: 00 AM*
October 29, 2021	Regular Meeting	10:00 AM*
November 19, 2021*	Regular Meeting	10: 00 AM*
December 17, 2021*	Regular Meeting	10: 00 AM*
January 28, 2022	Regular Meeting	10: 00 AM*
February 25, 2022	Regular Meeting	10: 00 AM*
March 25, 2022	Regular Meeting	10: 00 AM*
April 22, 2022	Regular Meeting	10: 00 AM*
May 27, 2022	Regular Meeting	10: 00 AM*
June 24, 2022	Regular Meeting	10: 00 AM*
July 22, 2022	Regular Meeting	10: 00 AM*
August 26, 2022	Public Hearing & Regular Meeting	10: 00 AM*
September 23, 2022	Regular Meeting	10: 00 AM*

** Meetings will convene immediately following the adjournment of the Silverado CDD meetings and Avalon Park West CDD meetings, scheduled to commence at 10:00 a.m., respectively.*

CALL-IN NUMBER: 1-888-354-0094
PARTICIPANT PASSCODE: 801 901 3513

Exception:

**meeting date is one week early to accommodate holidays*