FLOW WAY COMMUNITY DEVELOPMENT DISTRICT



MEETING AGENDA

DECEMBER 15, 2022

PREPARED BY:

JPWARD & ASSOCIATES, LLC, 2301 NORTHEAST 37TH STREET, FORT LAUDERDALE, FL 33308 T: 954-658-4900 E: JimWard@JPWardAssociates.com

FLOW WAY COMMUNITY DEVELOPMENT DISTRICT

December 7, 2022

Board of Supervisors Flow Way Community Development District

Dear Board Members:

The Regular Meeting of the Board of Supervisors of the Flow Way Community Development District (the "<u>District</u>") will be held on **Thursday, December 15, 2022**, at **1:00 P.M.** at the **Esplanade Golf and Country Club, 8910 Torre Vista Lane, Naples, FL 34119**.

The following WebEx link and telephone number are provided to join/watch the meeting. <u>https://districts.webex.com/districts/j.php?MTID=m9dd2f67e31a933061cf67567304419ab</u> Access Code: **2338 491 2422**, Event password: **Jpward** Phone: **408-418-9388** and enter the access code **2338 491 2422** to join the meeting.

Agenda

- 1. Call to Order & Roll Call.
- 2. Public Comments for non-agenda items. These are limited to three (3) minutes and individuals are permitted to speak on items on the agenda and will be announced by the chairperson.
- Administration of Oath of Office for Mr. Manmohan Bhatla, Mr. Tom Kleck and Mr. Ronald Miller who were elected at the November 8, 2022, General Election.

 Oath of Office. [Page 6]
- 4. Consideration of **Resolution 2023-4**, a resolution of the Board of Supervisors of the Flow Way Community Development District, electing the Officers of the Board. [Page 7]
- 5. Consideration of Minutes:
 - I. November 17, 2022 Regular Meeting. [Page 9]
- Consideration of Agreement with Nason, Yeager, Gerson, Harris, & Fumero, P.A. to assist the District Litigation Counsel (Woods, Weidenmiller), related to the Corps/SFWMD Permit(s) for the Preserves. [Page 18]
- 7. Consideration of Agreement with Roetzel Law Firm, to act as appellate Counsel in the matter Flow Way CDD v. Taylor Morrision, Case Number 2020-CA-4147. [Page 21]

- 8. Consideration of Engagement Letter to assign the District's construction defect claims against Taylor Morrison to the law firm Roetzel & Andress, LPA. [Page 25]
- 9. Supervisor's Requests.
- 10. Staff Items.
 - I. Litigation Attorney Woods, Weidenmiller, Michetti, & Rudnick
 - a. Status Report on City of Bonita Springs application to SFWMD to discharge floodwater into Collier County (including the Preserve).
 - b. Status Report on Litigation.
 - II. District General Counsel KE Law Group, PLLC.
 - III. District Engineer Calvin, Giordano & Associates., Jimmy Messick (2022 Broward Engineer of the Year)
 a. Engineer's Report. [Page 27]
 - 1. Strategic Operational Plan.
 - 2. Bonita Springs Floodwater Diversion Plan.
 - 3. Water Quality Report.
 - IV. District Manager JPWard & Associates, LLC.
 - a. Financial Statements for period ending November 30, 2022 (unaudited). [Page 74]
 - b. Update on Discussions with HOA regarding ultimate ownership/maintenance responsibilities. (Continuing Item No additional report for December, 2022)
- 11. Audience Comments: Public comment period is for items NOT listed on the Agenda, comments are limited to three (3) minutes per person, assignment of speaking time is not permitted, however the Presiding Officer may extend or reduce the time for the public comment period consistent with Section 286.0114, Florida Statutes.
- 12. Announcement of Next Meeting Regular Meeting on January 19, 2023.

Quorum Call for January 19, 2023.

| Zack Stamp |
|-----------------|
| Ronald Miller |
| Tom Kleck |
| Martinn Winters |
| Bart Bhatla |
| |

13. Adjournment.

Staff Review

The first order of business is to call the meeting to order and to conduct the roll call.

The third order of business is the Administration of the oath of office for Mr. Manmohan Bhatla, Mr. Tom Kleck and Mr. Ronald Miller who were elected at the November 8, 2022, election.

Each take their seat as a matter of law fourteen (14) days after the election. This form of oath is for Community Development District's, and I will administer this Oath to Mr. Manmohan Bhatla, Mr. Tom Kleck and Mr. Ronald Miller. You may also be asked to sign an Oath that you receive directly from either the Supervisor of Elections OR from the Secretary of State (Florida) – if you do receive this Oath, please sign that Oath also, pay the required fee and return it to the official who sent the Oath.

The fourth order of business is the consideration of **Resolution 2023-4**, a resolution of the Board of Supervisors of the Flow Way Community Development District, electing Officers of the Board, and is utilized after an election of members.

The fifth order of business is consideration of the November 17, 2022, Regular Meeting minutes.

The sixth order of business is the consideration of an Agreement with the law firm of Nason, Yeager, Gerson, Harris & Fumero, P.A. to assist the District's Litigation Counsel (Greg Woods/Jessica Tolin) in the matters related to the Preserves Permits from the Corps of Engineers/SFWMD. The form of retainer agreement is attached, subject to changes that staff will require of the Nason firm, before signature. The include a separate agreement with the CDD and the HOA, complying with Florida Prompt Payment Act, in lieu of payment procedure in the agreement, and complying with out-of-pocket authorizations prior to incurring certain expenses, such as travel, legal research, etc.

The seventh order of business is consideration of an Agreement with the law firm of Roetzel, to act as appellate Counsel related to the Arbitrator's Order and certain matters in the Circuit Court's final order, and the Circuit Court's denial of District's appeal to amend/correct errors in Circuit Court order. The attorney from the firm that will take lead is Mr. Chris Donovan and will be present at the meeting to answer any questions. The form of retainer agreement is attached, subject to changes that staff will require of the Roetzel firm, before signature. The include the removal of the retainer, complying with Florida Prompt Payment Act, in lieu of payment procedure in the agreement, and complying with out-of-pocket authorizations prior to incurring certain expenses, such as travel, legal research, etc.

The eighth order of business is consideration of an Assignment of Claims, relative to the CDD's construction defects claims against Taylor Morrison pertaining to the weirs, drainage systems and lakes, irrigation and grounds systems, and other structures within, or otherwise servicing, the Esplanade Golf & Country Club community.

The ninth and tenth orders of business are Supervisors requests, and staff reports, the District Manager, District Attorney and District Engineer will present on their current items.

The balance of the agenda is standard in nature, and I look forward to seeing you at the meeting, if you have any questions and/or comments before the meeting, please do not hesitate to contact me directly at (954) 658-4900.

Yours sincerely, Flow Way Community Development District

amis A Word

James P. Ward District Manager

The Fiscal Year 2023 schedule is as follows:

| December 15, 2022 | January 19, 2023 |
|-------------------|--------------------|
| February 16, 2023 | March 16, 2023 |
| April 20, 2023 | May 18, 2023 |
| June 15, 2023 | July 20, 2023 |
| August 17, 2023 | September 21, 2023 |

OATH OR AFFIRMATION OF OFFICE

I, ______, a citizen of the State of Florida and of the United States of America, and being an officer of the **Flow Way Community Development District** and a recipient of public funds as such officer, do hereby solemnly swear or affirm that I will support the Constitution of the United States and of the State of Florida, and will faithfully, honestly and impartially discharge the duties devolving upon me as a member of the Board of Supervisors of the **Flow Way Community Development District**, Collier County, Florida.

Signature

Printed Name:_____

STATE OF FLORIDA COUNTY OF COLLIER

| personally known to me or who produced _ | | | | | as ic | dentificat | ion. | | |
|--|-------|--------|-----------|-----------|------------|-----------------|------------|----------|--------|
| | | | | | _, whose s | signature appea | ars herein | above, w | vho is |
| notariz | ation | this | | day | of | | | 2022, | by |
| | Sworn | to (or | affirmed) | before me | by means | of () Physical | presence | eor()o | nline |

NOTARY PUBLIC STATE OF FLORIDA

Print Name:_____

My Commission Expires:_____

RESOLUTION 2023-4

A RESOLUTION RE-DESIGNATING THE OFFICERS OF THE FLOW WAY COMMUNITY DEVELOPMENT DISTRICT; PROVIDING FOR SEVERABILITY AND INVALID PROVISIONS; PROVIDING FOR CONFLICT AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Board of Supervisors of the Flow Way Community Development District desire to appoint the below recited person(s) to the offices specified.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF SUPERVISORS OF THE FLOW WAY COMMUNITY DEVELOPMENT DISTRICT:

SECTION 1: DESIGNATION OF OFFICER'S OF THE DISTRICT. The following persons are

appointed to the offices shown:

| Chairman | |
|---------------------|---------------|
| Vice Chairman | |
| Secretary | James P. Ward |
| Treasurer | James P. Ward |
| Assistant Secretary | |
| Assistant Secretary | |
| Assistant Secretary | |

SECTION 2: SEVERABILITY AND INVALID PROVISIONS. If any one of the covenants, agreements or provisions herein contained shall be held contrary to any express provision of law or contract to the policy of express law, but not expressly prohibited or against public policy, or shall for any reason whatsoever be held invalid, then such covenants, agreements or provisions shall be null and void and shall be deemed separable from the remaining covenants, agreements or provisions and shall in no way effect the validity of the other provisions hereof.

RESOLUTION 2023-4

A RESOLUTION RE-DESIGNATING THE OFFICERS OF THE FLOW WAY COMMUNITY DEVELOPMENT DISTRICT; PROVIDING FOR SEVERABILITY AND INVALID PROVISIONS; PROVIDING FOR CONFLICT AND PROVIDING FOR AN EFFECTIVE DATE.

SECTION 3: CONFLICT. That all Sections or parts of Sections of any Resolutions, Agreements, or actions of the Board of Supervisor's in conflict are hereby repealed to the extent

of such conflict.

SECTION 4: PROVIDING FOR AN EFFECTIVE DATE. This Resolution shall become effective immediately upon passage.

PASSED AND ADOPTED this 15th day of December 2022.

ATTEST:

FLOW WAY COMMUNITY DEVELOPMENT DISTRICT

James P. Ward, Secretary

Name: _____ Chairman / Vice-Chairman

| 1 2 | MINUTES OF MEETING FLOW WAY | | | | |
|----------------------------|---|---|--|--|--|
| 3 | COMMUNITY DEVELOPMENT DISTRICT | | | | |
| 4 5 6 7 8 9 | | Directors of the Flow Way Community Development District was 2, at 1:00 P.M. at the Esplanade Golf and Country Club, 8910 Torre | | | |
| 10 | Present and constituting a qu | orum: | | | |
| 11 | Zack Stamp | Chairperson | | | |
| 12 | Ron Miller | Vice Chairperson | | | |
| 13 | Bart Bhatla | Assistant Secretary | | | |
| 14 | Tom Kleck | Assistant Secretary | | | |
| 15 | Martinn Winters | Assistant Secretary | | | |
| 16 | | | | | |
| 17 | Also present were: | | | | |
| 18 | James P. Ward | District Manager | | | |
| 19 | James Messick | District Engineer | | | |
| 20 | Jessica Tolin | District Counsel | | | |
| 21 | | | | | |
| 22 | Audience: | | | | |
| 23 | Joe Stigliano | | | | |
| 24 25 | | | | | |
| 25 26 | | not included with the minutes. If a resident did not identify | | | |
| 26 27 | minutes. | did not pick up the name, the name was not recorded in these | | | |
| 27 | minutes. | | | | |
| 28 29 | | | | | |
| 30 | PORTIONS OF THIS MEETING WEE | RE TRANSCRIBED VERBATIM. ALL VERBATIM PORTIONS WERE | | | |
| 31 | TRANSCRIBED IN ITALICS. | | | | |
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| 34 | FIRST ORDER OF BUSINESS | Call to Order/Roll Call | | | |
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| 36 | Chairperson Zack Stamp called the me | eting to order at approximately 1:00 p.m. Roll call was conducted, | | | |
| 37 | and all Members of the Board were pr | esent, constituting a quorum. | | | |
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| 40 | SECOND ORDER OF BUSINESS | Public Comments | | | |
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| 42 | Public Comments for non-agenda items (Limited to three (3) minutes). Individuals are permitted to | | | | |
| 43 | speak on items on the agenda during that item and will be announced by the Chairperson. | | | | |
| 44 | | | | | |
| 45 | Chairperson Stamp reviewed public co | omment protocols. | | | |
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| 47 | | Consideration of Minutes | | | |
| 48 | THIRD ORDER OF BUSINESS | Consideration of Minutes | | | |

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| 50 | October 27, 2022 – Regular Meeting |
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| 52 | Chairperson Stamp asked if there were any corrections or deletions; hearing none, he called for a |
| 53 | motion. |
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| 55 | On MOTION made by Mr. Ron Miller, seconded by Mr. Tom Kleck, and |
| 56 | with all in favor, the October 27, 2022 Regular Meeting Minutes were |
| 57 | approved. |
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| 60 | FOURTH ORDER OF BUSINESS Supervisor's Requests |
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| 62 | I. Chairman Zack Stamp – Discussion of Retention of District General Counsel (Litigation Counsel to |
| 63 | remain the same) |
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| 65 | Chairperson Stamp: The only item I have is the retention of District Counsel (Indecipherable). Audio |
| 66 | cut out for a couple of minutes. |
| 67 | |
| 68 | Mr. Ward: in Collier and Lee County. There have been a handful of them that do this kind of work. |
| 69 | Obviously, the lawyer we had before, Coleman, Yovanovich & Koester, they do a lot of CDDs here in |
| 70 | the Naples area. Another firm that does a lot of work in the area is KE Law Firm. It is a Tallahassee |
| 71 | based firm, but they represent probably more than 80 or 90 CDDs across the State. There is one |
| 72 | particular lawyer that I do work with a lot that's with this firm. His name is Jere Earlywine, and then |
| 73 | the rest of the law firms are kind of smaller law firms that work in this business. All of the firms all |
| 74 | have done work, or currently do work for Taylor Morrison, and that's going to be consistent with |
| 75 | what you see throughout the State because it's a relatively small pool of lawyers that do this work |
| 76 | globally. That is a normal thing to see. The individual I prefer working with is Jere Earlywine with KE |
| 77 | Law Firm. It is a Tallahassee based firm, but he does a lot of work across the whole State. I think he |
| 78 | represents personally probably 30 to 35 CDDs here in Florida. He would be a good fit. He's a bit on |
| 79 | the younger side, but he is a very good, meticulous attorney when it comes to CDD work and I think |
| 80 | he would fit well with you all. That is my recommendation to you. |
| 81 02 | |
| 82 83 | Mr. Kleck: Is he a local guy if we needed him to come to meetings or anything? |
| 84 | Mr. Ward: No, he is not local. He lives in Tallahassee I think, but he is across the State all the time, |
| 85 | so he can be here, but frankly we do the video conferencing pretty well with the CDD, so he is always |
| 86 | available via video and I'm sure if you need him here, we could schedule him quarterly or more often |
| 87 | or less often as you deem appropriate. |
| 88 | |
| 89 | Mr. Ron Miller: Is this a Florida Statute requirement or just a recommendation? |
| 90 | |
| 91 | Mr. Ward: The Statute permits you to retain three individuals. I am one of them, District Counsel is |
| 92 | another, and the District Engineer is another. The Statute is silent as to whether they are required to |
| 93 | be on board. It would be particularly unusual in a governmental agency not to have those three |
| 94 | positions filled. I'm more used to seeing that in CDDs that we don't have a District Engineer, that we |
| 95 | don't go through the process to hire one, because we just don't use them. |

97 Mr. Miller: I can see a definite need ongoing with respect to both people here and the need for an 98 attorney to come to meetings. I'm not against hiring one, but I don't know that we need to spend 99 the money. If we were to get into an issue either us going after someone or some coming after us, 100 then we're going to hire a different attorney anyway as a litigator. (Indecipherable) to me that's just 101 having someone sitting at the meeting charging us.

103 Chairperson Stamp: We are paying him on an hourly basis, and we can control whether comes to the 104 meeting or doesn't come to the meeting, depending on what our needs are. You are right about if 105 something pops up, but if something pops up, we can't hire somebody until the next meeting and 106 that might be three weeks. If we get sued today and we walk out of here, we are either going to 107 have to schedule a special meeting with 14 days' notice or wait for the next monthly meeting. It's kind of like a fire department. You want to have it sitting there, so if you need it, you have somebody 108 109 to call. We are not paying him \$2,000 dollars a month just to be available, we are going to pay him 110 for time billed. And he can attend by Zoom call. We can dictate how he attends and when he attends depending on what the situation requires. 111

113 Mr. Bart Bhatla: What does everybody else do, the other CDDs?

Mr. Ward: Every CDD has a District Attorney, or more than 90% of them do. I have one CDD that
just doesn't have a District Engineer because it doesn't need one. Generally, CDDs all have attorneys.
I have one that I think I talk to the guy for 30 minutes the entire year. If you don't need him, you
don't use him and you don't pay him.

120 *Mr. Miller: I'm not opposed to hiring one, but if we don't need one (indecipherable). I'm pleased to* 121 *hear we can control the hours.*

- 123 Mr. Joe Stigliano: Are we hiring an Attorney or hiring a Law firm?
- 125 Chairperson Stamp: We are hiring a law firm.
- 127 Mr. Stigliano: You have to get a Fee schedule for the services.
- 129 Chairperson Stamp: Joe, we've got that. They gave us a proposal.
- 131 Mr. Bhatla: I think we need an attorney.

133 Chairperson Stamp: Yeah, because you don't know when you're going to have to have one to pick up 134 the phone and call about something. Is there a motion to hire the KE Law Firm?

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138 139 On MOTION made by Mr. Tom Kleck, seconded by Mr. Bart Bhatla, and with all in favor, the hiring of KE Law Firm was approved.

- 140FIFTH ORDER OF BUSINESSStaff Items
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- 142 I. District Attorney Woods, Weidenmiller, Michetti, & Rudnick

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- a) Status Report on City of Bonita Springs application to SFWMD to discharge floodwater into
 Collier County (including the Preserve)
- 146 b) Status Report on Litigation
- 147 c) Update on discussions with HOA as to potential new litigation (558/HOA)

149 Ms. Jessica Tolin: On the Bonita Springs pumps, we're basically still just monitoring the situation. 150 To my knowledge they were not turned on during Hurricane Ian. We've taken a look at the Agenda for the South Florida Water Management District meeting tomorrow the 18th. I do not see that the 151 152 Bonita Springs pumps are on their Agenda. It is not the Big Cypress Basin Board Meeting. That is 153 likely where we will see this as an item that's discussed, but again, monitoring that situation and 154 can let you know when we have an idea of when that's going to be discussed. On litigation, 155 currently we have the motions for rehearing pending before the court. We filed two different 156 motions for rehearing, one directed to the summary judgment order, and the other directed to the 157 final judgment, and with both of those the judge asked the other side to submit a response, so it 158 does seem that the judge is considering the motions, reviewing everything, and we should be 159 receiving an order on those motions at some point. We're hoping sooner than later now that the 160 judge has everything to review. As far as the HOA and their litigation, we have some exchanges with the HOA's counsel, and we are considering the claims and trying to determine the extent in 161 which the CDD may need to be involved and the claims that would be available. 162

- 164 *Chairperson Stamp: Are we going to file an appeal as well in case the rehearing doesn't happen or* 165 *doesn't go our way?*
- 167 Ms. Tolin: We are hoping to have an order on the motions for rehearing before the appellate 168 deadline which will give us an idea, but if not, then yes. Or if the motions get denied, we will file 169 the notice of appeal.
- 171 II. District Engineer Calvin, Giordano & Associates

a) Engineer's Report

- 1. Strategic Operational Plan
- 2. Bonita Springs Floodwater Diversion Plan

177 Mr. Jimmy Messick: I have two items that are current. They are not different from last month. 178 Item number 2 is the update on the floodwater diversion plan. I should mention that we are 179 monitoring the two boards, Bonita Springs and the Big Cypress Basin. For the Strategic 180 Operational Plan, I just modified our plan to clarify the bridge painting is just for the black arches 181 and not the entire bridge. It is still scheduled for January. Lake 12 and 20 - 21 is out to bid and scheduled to start construction of improvements. We have authorization to start spraying for lily 182 183 pads which will take place on lakes 1, 2, and 4. One item that's not documented is we are 184 getting the fencing contractor out to look at the preserves once it starts to dry up. 185

- 186Chairperson Stamp: Are we going to spray the rest of the lily pads after we start up? That's the187biggest question I've been getting: when are we going to get rid of the lily pads?
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| 189 | Mr. Messick: Yeah. We are going to address out front first and continue to spray as they go |
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| 190 | through them. I've been told that they are valuing the lakes each time they come out and go by |
| 191 | which ones need to be addressed first. So, it does change, but they have a plan. |
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| 193 | Mr. Kleck asked what material the black tunnel portion of the bridge was compose of. |
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| 195 | Mr. Messick responded it was concrete and was a permanent part of the bridge. |
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| 197 | Discussion ensued regarding the bridge; painting bids; and the decorative bridge materials |
| 198 | versus the structural bridge materials. |
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| 200 | Mr. Ward: If you ever saw a roadway over a culvert pipe, where you see water going through |
| 200 | the pipe, and then there's roadway. That's what it is. It's just built up on the sides and on the |
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| 202 | side where the dirt is to make it look like a bridge. It's not a bridge per se, it's just a road. |
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| 204 | Mr. Miller: But behind the skirts, is it just dirt? |
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| 206 | Mr. Ward: It's a pile of dirt, yeah. |
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| 208 | Discussion continued regarding the bridge and the decorative skirts. |
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| 210 | Mr. Miller indicated some of his neighbors did not like the decorative skirts and wished for them |
| 211 | to be removed or lightened. |
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| 213 | Discussion ensued regarding whether to delay painting the skirts. |
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| 215 | Mr. Kleck: Since we don't have a price on what it's going to cost, if it's a few hundred bucks then |
| 216 | no big deal, but I'm thinking it's going to be pretty costly to paint the whole bridge number 1, |
| 217 | and if it's not a big deal to just paint the black areas, that's not a big deal either, but when we |
| 218 | get into spending a lot of money for something we can't afford that really doesn't need to be |
| 219 | painted, I say leave it alone. |
| 220 | |
| 221 | Chairperson Stamp: It's in the capital budget two years out for the bridge itself. We don't have |
| 222 | to cross the bridge as to what color we want to paint it or even whether to defer paining it for |
| 223 | another couple of years. Your committee can meet several more times. |
| 224 | another couple of years. Tour committee can meet several more times. |
| 225 | Mr. Miller: There are two possibilities, defer the painting of the skirts until the entire bridge is |
| 225 | painted, or accelerating the bridge to repaint all of it, and the latter is probably not something |
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| 227 | we would want to do. |
| 228 | |
| 229 | Chairperson Stamp: I would think if we were to accelerate it, we would have to cut something |
| 230 | out of the capital plan. Lake banks or something's got to go. |
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| 232 | Mr. Miller: I'm ok with that. The other option is to suggest deferring painting the skirts. |
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| 234 | Mr. Ward: It is a focal point of your community. Those skirts are not black anymore. They are a |
| 235 | very strange color. They are in the budget. They are in the plan to do it, and I think it's an |
| 236 | important thing for us to do for this year. The painting of the rest of the structure is not in there |

- for at least three more years out, maybe four years out, and I think whatever color it wants to
 be, you've got three or four years to figure that part of it out.
- 240 *Mr. Miller: I think a committee of some ladies rather than a bunch of crusty old men like us* 241 *making that decision is a better idea.*

243 Mr. Ward: In terms of the color, whatever you want is up to you guys. But we do need to be – in 244 two years we can deal with the color of the rest of the structure itself. The black, I clearly am 245 strongly recommending you continue down the same path that we laid out when we got this 246 budget. It's in the plan. I think we should execute the plan as we have it in place for the 2023 247 budget right now.

249 Mr. Kleck: If it's in the budget, do we know what the budget amount is?

251 Mr. Ward: We have it clumped in one because we do pressure cleaning of the pavers on a bunch 252 of other stuff. There's like \$13,000 dollars in there total, of which the painting is a small part. 253 The cleaning of those pavers is generally a pretty expensive thing on a yearly basis. It's in the 254 plan to do it. I am not recommending deviating from the plan 30 days into this budget year.

Chairperson Stamp: It may also be a situation where two years from now the black will look really bad.

259 *Mr.* Stigliano: Made a comment on ensuring the quality of the paint to be used was considered 260 and that the surfaces to be painted were cleaned and prepared proas a lesser quality of paint 261 that will affect how the skirts look over time.

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III. District Manager – JPWard & Associates, LLC

a) Financial Statements for period ending October 31, 2022 (unaudited)

266 267 b) Update on Discussions with HOA regarding ultimate ownership/maintenance responsibilities

268 Mr. Ward: We did close on the Truist loan the Friday after our meeting last month. Thank you all 269 very much for all your work in getting that deal done and closed. All of our bills have been paid 270 and up to speed, so we are in good shape right now. I thank you. I am anticipating that we will be 271 able to repay that loan as I noted to you last month by March 31st at the latest, but I will probably 272 be able to do this in February. We will just see how our collections come in. Zack mentioned to 273 me, and Bart mentioned to me, I will – not this time because we are 30 days into this budget – but 274 periodically I will start to give you a two minute dissertation on where we are financially on a going 275 forward basis, once we get a month or two into this budget year.

276

277 Chairperson Stamp: Bart had raised the issue that it would have been good to have a little earlier 278 warning when we started to get into this stress situation and hopefully that will provide that. Jim 279 and I this morning met with Dave Kupstas and Dave Boguslawski to start working on the process of rearranging some of the permits, some of the easements, some of the responsibilities between the 280 281 HOA and the CDD, and frankly this process is probably going to take years. Some of it won't, some 282 of it could happen fairly quickly. Conceptually we have three items, which many of them have 283 many subparts, so you could make it ten items if you wanted, but conceptually there is the 284 maintenance of the entrance, and I think there seems to be, at least between Jim and I and David,

285 an agreement that that would be an appropriate thing to let the HOA take over, so we've got the 286 same people doing all of the landscaping and everything else. Incidentally, we hired the same 287 company that had been there before. I know there's been some people who think we let it go, or 288 something, but it's the same outfit that's been doing it for years, so really it hasn't. Maybe 289 perceptually it is just getting older, or maybe it's the skirts, I don't know, but that's one item. The 290 entrance. The second is the irrigation system. The HOA asked us to consider letting them basically 291 take over all of the irrigation system. It wouldn't be a transfer or ownership. It would just be a 292 transfer of responsibility so that the residents wouldn't get the runaround of well that's the CDD's 293 responsibility or that's the HOA's responsibility. Or we don't know, it might not be the runaround. 294 It might be us trying to figure out exactly where one system stops and the other starts. We put it 295 all under the HOA. As a government body we cannot give that to the HOA, we can only transfer 296 government property to another government entity. But we can certainly sign a long term lease or 297 a long term service agreement or something like that with the HOA, so that they will have 298 control/responsibility of the entire system. That's another thing, there's got to be a service 299 agreement there worked out. Jim prepared a draft of one, again conceptually. This is all concepts. 300 Nothing concrete has been done at this point. And the last thing is the permits and the easements. In all candor, Taylor Morrison made a mess of everything, and some people might agree, as to who 301 302 has what easement, who has what permit. They've still got permits; some of the permits this 303 development is operating under are still in the name of Taylor Morrison. Others are seemingly randomly spread around. So, we are going to have to put together a sheet of where everything is, 304 305 what needs to be moved, Jimmy's ideas. And he kind of touched on at the last meeting of where they ought to be moved to, but that's going to take a lot of legal work. We will probably be calling 306 307 this new lawyer to help put together these documents to get that done. It's going to take time 308 because some of it has to be approved by other government bodies or other entities. These are the 309 three concepts. I'd like to see if anybody has any objections on a conceptual basis or any other 310 thoughts, because the HOA is going to start spending a lot more time and engaging lawyers to 311 start looking at some of this stuff. If there is a real objection or a problem by some of the members 312 over any of these things, I'd like to talk them through right now before anybody spends a lot of 313 time on them. The HOA has put this on the Agenda the last couple of times to give the community 314 some notice that these are topics of discussion. We are a long way away from addressing them or 315 from solving them, and I think the bridge (I call it the entrance) is probably the easiest to do, but 316 the HOA needs to make budget allocations for that if they are to take it over. They might not take 317 it over immediately, but again these are things we need to know and make decisions about. This 318 may become a constant topic for the next couple of years. The HOA, I think, is going to appoint a 319 committee to work with us, but as you know, as we are a government body, we cannot officially do 320 anything, or we make them a government body. So, Jim and I will continue to work with them and 321 report back as we proceed. Any questions or comments? 322

- 323 Mr. Bhatla: I think it makes sense. From an operational aspect of handing things, and in 324 considering the costs, I think is a good approach.
- 325
 326 Mr. Joe Stigliano discussed the implications of transferring responsibility to the HOA; where the
 327 funding was coming from to cover the maintenance, portions of his discussion were
 328 (indecipherable).
- 329

Chairperson Stamp: We would not be giving the HOA a check. We are a government body. We
don't go around funding private enterprises. We could do some kind of a service contract, but this
is all very tentative, and you are wanting to know details. This is all very tentative; we will be able

| 333 | to shift our assessments and they will shift their assessments. You are right, the same residents | | | | |
|-----|---|--|--|--|--|
| 334 | are going to pay for it. | | | | |
| 335 | | | | | |
| 336 | Mr. Stigliano: (Indecipherable). | | | | |
| 337 | | | | | |
| 338 | Chairperson Stamp: Joe, we understand these things. And we do too. We pay the same thing you | | | | |
| 339 | do. We understand. The dynamics are, depending on how much they take over, how much | | | | |
| 340 | expenses are, we could cut our assessments. We could use it to speed up the five year plan. We | | | | |
| 341 | could put it into reserves. We could do a combination of all of those things. You're right, inflation. | | | | |
| 342 | The budget we put together could get eaten up by inflation. We may not have any room. You call | | | | |
| 343 | it what you want, I'll call it inflation. We don't want to pay double either, but this is going to be a | | | | |
| 344 | long process. | | | | |
| 345 | | | | | |
| 346 | | | | | |
| 347 | SIXTH ORDER OF BUSINESS Audience Comments | | | | |
| 348 | SIXTH ONDER OF BOSINESS | | | | |
| 349 | Audience Comments: Public comment period is for items NOT listed on the Agenda, comments are | | | | |
| 350 | limited to three (3) minutes per person, assignment of speaking time is not permitted, however the | | | | |
| 351 | Presiding Officer may extend or reduce the time for the public comment period consistent with | | | | |
| 352 | Section 286.0114, Florida Statutes | | | | |
| 353 | Section 200.0114, Honda Statutes | | | | |
| 354 | An unidentified member of the audience stated that she worked with the HOA and indicated she was | | | | |
| 355 | asked questions about the ponds which she did not have the answers to. I would love to have either a | | | | |
| 356 | | | | | |
| 357 | fact sheet or question and answer sheet that I could just give to people so they could understand more. | | | | |
| 358 | Because they want to talk to a person, and I just don't know where to direct them. I always say go to the website and then they have other questions. | | | | |
| 359 | website and then they have other questions. | | | | |
| 360 | Chairperson Stamp: Jim is who they need to speak with, and I think the phone numbers are on there. | | | | |
| 361 | chanperson stamp. Jun is who they need to speak with, and I think the phone numbers are on there. | | | | |
| 362 | Mr. Ward: We usually don't have phone numbers on there. | | | | |
| 363 | with ward. We usually don't have phone numbers on there. | | | | |
| 364 | Chairperson Stamp: Alright, but Jim is who they need to go to. | | | | |
| 365 | Chun person stump. Anynt, but sinn is who they need to go to. | | | | |
| 366 | Mr. Ward: You can give them my cell phone number which everybody seems to have. | | | | |
| | wir. wurd. You can give them my cen phone number which everybody seems to have. | | | | |
| 367 | Ma | | | | |
| 368 | Ms: I wouldn't want to do that to you, but at least (indecipherable). | | | | |
| 369 | Ma Mande the end 102 to hills as some body has not support as the support of the support | | | | |
| 370 | Mr. Ward: It's on 1,163 tax bills, so everybody has my number, so you're welcome to give them my cell | | | | |
| 371 | phone. | | | | |
| 372 | Chains and Channess And that's next of what we've to is a to do with patting all of this newline of instance it | | | | |
| 373 | Chairperson Stamp: And that's part of what we're trying to do with getting all of this realigned, just so it | | | | |
| 374 | makes logical sense who is doing what. | | | | |
| 375 | Ma Chielienes, 1 thick we should need be to see starteney recording (indexisteney). In the Dublic | | | | |
| 376 | Mr. Stigliano: I think we should reevaluate your strategy regarding (indecipherable). In the Public | | | | |
| 377 | Section, it really doesn't matter. Nobody ever goes to jail for flooding (indecipherable). (Indecipherable). | | | | |
| 378 | <i>Come up with a plan to get your stuff on the record with these permits. We're vulnerable. So, you want</i> | | | | |
| 379 | to protect yourself from (indecipherable). (Indecipherable). | | | | |
| 380 | | | | | |
| | | | | | |

| 381 382 383 384 385 386 387 388 | have told me that they will (indecipherable), so | | | |
|--|--|---|--|--|
| 389 | SEVENTH ORDER OF BUSINESS | Announcement of Next Meeting | | |
| 390 391 392 | Announcement of Next Meeting – Regular Me | eting on December 15, 2022 | | |
| 393 394 395 396 397 398 | Chairperson Stamp: I misspoke at the last meeting and said we would be swearing in the new member who are elected in November, who aren't new, as they are Tom, Ron, and Bart, but their terms of offi from the new election doesn't start yet, so we will have the swearing in of them to their new terms at to December meeting and election of officers. | | | |
| 399 400 | EIGHTH ORDER OF BUSINESS | Adjournment/Recess | | |
| 401 402 | The meeting was adjourned at approximately 1 | :45 p.m. | | |
| 403 404 | On MOTION made by Mr. Ron with all in favor, the Meeting v | Miller, seconded by Mr. Tom Kleck, and vas adjourned. | | |
| 405 406 407 408 409 | | Flow Way Community Development District | | |
| 410 411 412 | James P. Ward, Secretary | Name: Chairperson / Vice-Chairperson | | |



SUSAN ROEDER MARTIN E-MAIL ADDRESS: smartin@nasonyeager.com DIRECT DIAL: (561) 227-4591 FAX NUMBER: (561) 982-7116

CELL NUMBER:

(561) 312-4280

August 4, 2022

Via Email: Jtolin@lawfirmnaples.com and sjadamczyk@varnumlaw.com

James Ward District Manager Flow Way Community Development District c/o Woods, Weidenmiller, Michetti & Rudnick 9045 Strada Stell Ct., Suite 400 Naples, FL 34109

Dave Boguslawski President Esplanade Golf & Country Club of Naples, Inc. 8910 Torre Vista Lane Naples, FL 34119

Re: Flow Way Community Development District (CDD)

Dear Ms. Tolin, Mr. Ward and Mr. Boguslawski,

On behalf of Nason, Yeager, Gerson, Harris and Fumero, P.A. (the "Firm"), we look forward to working with you in the above referenced case. The following represents the terms and conditions of representation on this matter:

1. <u>Services.</u> The Firm shall represent you in determining options to address mitigation, maintenance and monitoring requirements imposed upon you pursuant to permit transferred by the Army Corps of Engineer and South Florida Water Management District from Taylor Morrison to the CDD.

2. I shall serve as the partner in charge on your matter. We will use our best judgment to manage the time, tasks and legal services required, and apply resources within the Firm best capable of successfully completing representation in an efficient and cost effective manner.

3. <u>Professional Fees</u>. My hourly rate is \$490.00 per hour. The hourly rate billed for paralegal services is \$95.00 per hour. I may assign work to other attorneys or paralegals within the office, depending upon their ability to complete the work in an effective and cost efficient manner. When the petition is filed, I will review it with you and discuss the options going forward.

4. <u>Costs and Expenses</u>. The Firm only charges for actual costs and expenses incurred and invoiced to the Firm on your behalf for this representation. Attachment 1 sets forth the most

Engagement Letter August 4, 2022 Page 2

commonly incurred costs and expenses. We may advance these costs and seek reimbursement, with the underlying documentation, in our billings.

5. <u>Billing and Payment</u>. We will bill you on a monthly basis for professional services rendered and expenses incurred in connection with this matter. You agree to pay the amount of each statement in full within forty-five (45) days of the billing date. Any bills not paid within 45 days will incur interest at the judgment interest rate set forth in Section 55.03, Florida Statutes. Should you question any items, you agree to notify us in writing of any such question or dispute within thirty (30) days of the billing date.

Thank you for choosing our Firm to assist you in this matter. Should you agree with the foregoing terms and conditions, please sign in the space provided, return the executed letter to me via email, and retain a copy for your records.

Sincerely,

Susan Roeder Martin

Susan Roeder Martin

ACCEPTED BY: FLOW WAY COMMUNITY DEVELOPMENT DISTRICT

By:

, Authorized Representative

Date

ESPLANADE GOLF & COUNTRY CLUB OF NAPLES, INC.

By:

, Authorized Representative

Date

Attachments: 2

Engagement Letter August 4, 2022 Page 3

| ATTACHMENT 1 | | | |
|----------------------|---|--|--|
| Cost/Expense | Typical Charges | | |
| Computer Research | Actual usage. | | |
| Court Reporters | Direct invoice from vendor to client or paid from retainer. | | |
| Delivery Charges | Actual amount invoiced to firm. | | |
| | Mode of delivery based on need and economy. | | |
| Messenger Service | Actual amount invoiced to the firm. | | |
| Overnight Express | Actual amount invoiced to the firm. | | |
| Telefacsimile | Outgoing:No chargeIncoming:No charge | | |
| Photocopying | Inside copies:\$0.25/pageOutside services:Actual amount invoiced to firm. | | |
| Secretarial Overtime | No charge | | |
| Telephone Charges | Actual long distance. | | |
| Temporary Help | Actual amount invoiced to the firm. | | |
| Travel-Local/Surface | Reasonable mileage or actual rental charges. | | |
| Travel-Out-of-Town | Intrastate:Actual common carrier charges for coach.Interstate:Actual common carrier charges for business class.Meals/Accommodations:Lowest corporate seasonal rateavailable, reasonable business related meal expenses. | | |
| Word Processing | No charge | | |
| Other Expenses | Actual cost invoiced to the firm. In selected cases, these items may be directly invoiced from vendor to client. | | |



999 Vanderbilt Beach Rd. Suite 401 Naples, FL 34108 DIRECT DIAL: 239.213.3865 РНОМЕ 239.649.6200 FAX 239.261.3659 cdonovan@ralaw.com

WWW.RALAW.COM

December 3, 2022

Via Email: gwoods@lawfirmnaples.com

Flow Way Community Development District c/o Greg N. Woods, Esquire Woods, Weidenmiller, Michetti, Rudnick Vanderbilt Galleria 9045 Strada Stell Court Fourth Floor Naples, FL 34109

> Re: Flow Way Community Development District v. Taylor Morrison of Florida, Inc.., et al. In the Circuit Court of the Twentieth Judicial Circuit In and for Collier County, Florida Civil Division Case No.: 2020-CA-4147

Dear Flow Way Community Development District:

We are pleased that you have referred your appellate matter to this Firm and its attorneys (hereinafter "we," "us," or "Firm"). The purpose of this letter is to communicate to you the terms of our services. You are hiring us to represent your interest in the appeal of the summary judgment in the above case.

Compensation for the Firm's services will be based on the actual time expended by each attorney, legal assistant, or other support personnel working on your matter multiplied by each person's respective hourly billing rate in effect at the time. Fractions of hours are computed in periods of not less than one-tenth (1/10) of an hour. My rate currently is \$465.00 per hour. Although I will be primarily responsible for the appeal, paralegals and other attorneys may from time to time assist me. Paralegal rates are approximately \$150 per hour, associate time is approximately \$180 to \$290 per hour, and the rate for other partners' time is approximately \$350 to \$465 per hour. Hourly rates are subject to change from time to time. Flow Way Community Development District December 3, 2022 Page 2

We will also charge you for all disbursements made on your behalf, including copying charges, facsimile charges, filing fees, travel mileage, airline tickets, parking, certain meals and lodging, messenger services, courier packages, and our legal research computer service, if needed. While we will pay for many of the costs incurred in your matter and bill you, our firm policy is that we cannot pay for costs of \$1,500.00 or above. Invoices for costs of \$1,500.00 or more will be forwarded to you for direct payment. If payment is not received within 30 days, you agree to pay interest on any unpaid fees or costs at a rate of 1.5% per annum.

We are requesting an initial retainer of \$10,000.00, which we will hold in trust to be applied to our final statement. The amount we are requesting as a retainer is not an estimate of the total fees that may be incurred in this matter. Any unused amount will be returned to you when our engagement terminates if all outstanding balances have been paid. We reserve the right to request an additional retainer after the appeal is filed to further secure payment of services on appeal. We will be officially engaged when this engagement letter is signed and returned to me with the retainer.

It is difficult to precisely anticipate the amount of our time that will be required for this engagement and the amount of fees and disbursements that will be incurred. At any time during the course of our engagement, we welcome the opportunity to discuss with you the fees and expenses incurred or to be incurred and will try to minimize such amounts. Sometimes this will require reassessing your strategic goals and tactical methods. We are always prepared to reevaluate approaches, whether it be for cost reasons or otherwise. If you have any questions at any time about our bill or our services, please contact me. Typically, questions are easily resolved.

Either of us may terminate our engagement at any time for any reason by written notice, subject on our part to applicable rules of professional conduct. In the event the engagement is terminated, we will take such steps as are reasonably practicable to protect your interests. Unless previously terminated, our representation for this matter will terminate on issuance of the appellate court's mandate in the above appeal or, if that mandate is stayed, on resolution of any post-opinion motions for relief on appeal. If the appeal is remanded for further proceedings in the circuit court or there are further proceedings in the circuit court during the appeal, then you understand that either your trial counsel, Greg Woods, or a trial counsel of your choosing will represent your interest at the trial level.

Following such termination, any otherwise non-public information you have supplied to us which is retained by us will be kept confidential in accordance with applicable rules of professional conduct. At your request, your papers and property will be returned to you. Our own files, including lawyer work product, pertaining to the matter will be retained by the firm. All such documents retained by the firm will be transferred to the person responsible for administering our records retention program. For various reasons, including the minimization of storage expenses, we reserve the right to destroy or otherwise dispose of any such documents or other materials retained by us within a reasonable time after the termination of the engagement.

Should you decide to retain our firm for additional services not specified in this letter, we will be pleased to provide such services under such terms as you and we may agree upon. After completion of the matter, changes may occur in the applicable laws or regulations that could have an impact upon your future rights and liabilities. Unless you actually engage us after that time to provide additional advice on issues arising from the matter, the firm has no continuing obligation to advise you with respect to future legal developments.

As a client, non-public personal information you provide us is kept confidential and protected from disclosure without your permission under the doctrine of attorney/client privilege, which is a stringent professional standard. Under this doctrine, we have an ethical and legal obligation not to disclose, without your permission or as may be required by law, any personal nonpublic information you provide us. Disclosures which may be permitted, for instance, may include providing information to persons who need that information to assist us in providing services to you and utilizing outside document reproduction services. In all such situations, we stress the confidential nature of the information.

The parties also agree that your current trial counsel, Greg Woods, will remain responsible for communication with you regarding the appeal's progress, strategy decisions, settlement opportunities, and other matters. As client, however, you may communicate directly with this Firm and are expected to do so to the extent that you have any questions or concerns unaddressed by Mr. Woods.

Two final notes, it is important to realize that appellate proceedings can take many months before the Court issues a decision. Even if all appellate deadlines are met without extensions, it could take over six months to a year or longer for the Court to issue a decision. Further, the Court routinely grants reasonable extensions of time during the briefing process. It is also an acceptable practice for counsels to agree to these requests as professional courtesies. Although we will diligently pursue your appeal, you agree that this Firm reserves the right to seek and extend such courtesies to opposing parties and their counsels. Flow Way Community Development District December 3, 2022 Page 4

You should also understand that all litigation, including appeals, is inherently uncertain and that—regardless of any conversations that you may have had with any member of the Firm—there are no guarantees or assurances as to the results in this or in any other legal proceedings.

If the foregoing terms and conditions accurately summarize and confirm your understanding of our attorney-client engagement, please indicate your approval and acceptance by dating, signing, and returning this letter.

We look forward to serving you and working with you on this matter.

Very truly yours,

ROETZEL & ANDRESS, LPA

Christopher D. Donovan

ACCEPTED AND AGREED TO:

Date: _____

19156875 _1 PERSON.342

ASSIGNMENT OF CLAIMS

For good and valuable consideration received, the FLOW WAY COMMUNITY DEVELOPMENT DISTRICT ("CDD") hereby assigns to ESPLANADE GOLF & COUNTRY CLUB OF NAPLES, INC. ("ASSOCIATION") all of the rights, claims, causes of action, and interests which the CDD has, or may have, against TAYLOR MORRISON OF FLORIDA, INC. and/or TAYLOR MORRISON ESPLANADE NAPLES, LLC (collectively, "Taylor Morrison"), relating to or otherwise arising out of the construction or maintenance of the weirs, drainage systems and lakes, irrigation and grounds systems, and other structures within, or otherwise servicing, the Esplanade Golf & Country Club community (the "Assigned Claims").

The Association is hereby authorized to sue, compromise, or settle in the undersigned's name or otherwise conclude all such claims and to execute and sign releases and other agreements in connection with any such lawsuit, compromise, or settlement of the Assigned Claims as if the CDD. The Association and CDD hereby agree that to the extent any damages are awarded to the Association as a result of the Assigned Claims, or settlement proceeds obtained from any compromise or settlement thereof, the Association shall pay to the CDD the proportional share of damages obtained or otherwise awarded for the CDD's Assigned Claims in comparison to the Association's total claim.

The CDD agrees to cooperate fully with the Association in the prosecution of the Assigned Claims and to procure and furnish all papers and documents in the CDD's possession necessary in such proceedings, and to attend court and testify if the Association deems such to be necessary; but, it is understood by all Parties hereto that the CDD is to be saved harmless from all costs in such proceedings. The Association shall indemnify and forever hold the CDD harmless from any and all liability, including liability for fees and costs, that may result from the Association's pursuit of the Assigned Claims.

This assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.

IN WITNESS OF THE ABOVE, the parties have executed this Assignment of Claims to be effective as of this _______, 20____.

FLOW WAY COMMUNITY DEVELOPMENT DISTRICT

ESPLANADE GOLF AND COUNTRY CLUB OF NAPLES, INC.

| By | <i>,</i> • | | |
|----|------------|--|--|
| Dy | · • | | |

By:_____

Print Name:

| Dated: | | | | | | |
|--------|--|--|--|--|--|--|
| | | | | | | |

Congratulations James Messick, PE





Calvin, Giordano & Associates, Inc. A SAFEbuir COMPANY

Engineer of the Year

American Society of Civil Engineers Broward

FLOW WAY COMMUNITY DEVELOPMENT DISTRICT

ENGINEER'S REPORT December 2022

Board Meeting December 15th, 2022

Prepared For:

Board of Supervisors

Prepared By:



Calvin, Giordano & Associates, Inc.

A SAFEbuilt COMPANY

CGA Project No. 21-4271 December 15th, 2022

FLOW WAY COMMUNITY DEVELOPMENT DISTRICT

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FLOW WAY COMMUNITY DEVELOPMENT DISTRICT

LIST OF APPENDICES

| APPNEDIX A | LOCATION MAP |
|------------|--|
| APPENDIX B | LEGAL DESCRIPTION |
| APPENDIX C | WATER QUALITY SAMPLING REPORT (OCT 2022) |

I. PURPOSE

The purpose of this report is to provide the Board of Supervisors an update of recent engineering related activities. We will continue to provide updated monthly reports on the status of ongoing activities.

II. CURRENT ITEMS

The following items are currently outstanding:

- 1. Strategic Operational Plan
- 2. Bonita Springs Floodwater Diversion Plan No Update
- 3. Water Quality Sampling

1. <u>Strategic Operational Plan</u>

Current Asset Vendors

- Lake Maintenance
 - Eco-Logic Services (aquatic lake and wetland plant maintenance
 - GHD Services, Inc. (Water Quality Sampling)
- Landscape Maintenance
 - Estate Landscaping and Lawn Management (perimeter planting)
 - Everglades Pine straw (mulching 22/23)
 - First Class Pools (main entry fountain)
- Irrigation Pump Station
 - Metro Pumping Systems (preventative pump maintenance
 - MRI Underground Services (chemical treatment for irrigation)
- Entrance Features
 - Fast Signs
 - Bentley Electric (electrical contractor)

2023 1st Quarterly Future Work

- The Capital Improvement Plan for FY2023 includes Lake 12 and Lake 20/21 for lake bank restoration and replanting of littorals. The lake bank restoration will be scheduled once water levels drop sufficiently to allow for restoration by the contractor. Rainwater Leaders / Rip-Rap unique conditions identified and these items to be addressed prior to Lake 12 bank restoration. We anticipate this work to commence in February 2023.
- Front Entrance Bridge 'Black Arches' Painting scheduled for January 2023.
- The District has authorized the additional spraying in the water management system. Lilies for flow way canal and lakes 1, 2 and 4 will be addressed first. The weekly aquatic vender has already started on-site weekly treatment for entire system (lakes and flow way canal). Treatment includes controlling evasive grasses, algae blooms, wetland planting along lake bank slopes, and lily pads (most critical). Program will take approximately three (3) months to restrict and oppress the lily pads.

2. <u>Bonita Springs Floodwater Diversion Plan – No Update</u>

On May 26th Flow Way CDD was made aware of the Bonita Springs Floodwater Diversion Plan that was previously discussed at the Collier County Board of County Commissioner's meeting held on April 26, 2022. In this meeting, District 2 Commissioner, Andy Solis, presented to the board of commissioners the City of Bonita Spring's plan to divert floodwaters from the Bonita Springs Boulevard and adjacent residential neighborhoods through Logan Boulevard's stormwater canal system and into Collier County's Cocohatchee Canal via Flow Way CDD's external preserves and canal. Upon further investigation and discussions with the SFWMD's Principal Engineer of Big Cypress Basin, Bradley Jackson, two plans have been prepared by the City of Bonita Springs. The first plan utilizes existing emergency pumps, and a second plan is to construct permanent facilities that would pump flood waters under specific tailwater thresholds.

Mr. Jackson has since confirmed that the application for the permanent facilities project option has been withdrawn and is thought to be no longer pursued by the City of Bonita Springs. The emergency pumps option is still being considered by the City of Bonita Spring as the emergency floodwater operations plan (collaboratively prepared between SFWMD and City of Bonita springs) could be used to submit for an Emergency Permit following a disaster event, and so long as Lee County is declared in a 'State of Emergency'.

Bonita Springs Floodwater Diversion Operations Plan was received by Councilmember Bhatla and transmitted to CDD Manager Staff for review on 6/23/22. Following conference call on 6/29/22, legal council drafted letter and transmitted to Drew Bartlett at SFWMD documenting Flow Way CDD's request for additional environmental studies/impacts analysis of the offsite pumping activities into the conservation easement.

The District attended SFWMD – Bid Cypress Basin board meeting on 8/25/22 to further oppose the emergency permit during future disaster events in Lee County. The Board took public comment and acknowledged receiving emails from many concerned Naples Esplanade owners. In addition to the CDD's legal counsel and district engineer, Collier County, Audubon FL, the Conservancy of Southwest FL, and FL Wildlife Federation all collaboratively requested more environmental analysis be provided, with a focus on water quality, more communications, operating control and appropriate remedies for downstream impacts be completed on the aforementioned operations plan. The Board's comments also indicated that they are not ready to remove 'draft' from the report and is still an open item for discussion.

Coordination was made with Collier County – Transportation Management Services Department Head, Trinity Scott. She indicated that they would set up a meeting with City of Bonita Springs, Big Cypress Basin, SFWMD, Flow Way CDD Engineer and CDD Council. She would include Collier County's Stormwater Management Section Capital Project Director, Jeanne Marcella, to join this meeting in hopes they could conclude for the recommended alternate swale design along Logan Boulevard, in leu of discharge to CDD's preserve. Meeting date and location is still to be determined.

3. Water Quality Sampling

GHD Services Inc. (GHD) has provided water quality sampling services for the Flow Way CDD at five (5) sample locations (Flow Way canal, Lake 9, Lake 7, Lake 12, and Lake 18/19). Conductivity, Dissolved Oxygen, pH, Temperature, turbidity, Biochemical Oxygen Demand (BOD5), Total Suspended Solids, Total Nitrogen, nitrogen speciation (ammonia, TKN, and nitrate + nitrite), Total Phosphorus, Ortho Phosphorus (Field Filtered) and Chlorophyll-a. were measured at each location. Report showing results are attached in Appendix D Water Quality Sampling Report and based on three consecutive sampling events from 2022. Flow Way canal Trophic State Index reached 'fair' levels due to increased concentrations of chlorophyll a, BOD and dissolved oxygen. Contrary, nitrogen and total phosphorus remains low in this area. It should be noted that sampling was taken approximately 2 weeks after Hurricane Ian, which may have contributed to the higher concentrations of chlorophyll a, BOD and dissolved oxygen levels. If continued chlorophyll a is observed, 1 cup of vinegar (weak base) once a month may help lower pH levels, which would help reduce chlorophyll a levels downstream. For these reasons, additional testing is recommended to monitor the slightly heightened levels of water quality concentrations in Flow Way canal.

The next sampling event is planned for February 2023.

PERMITTING

We are continuing our ongoing work of identifying permits that have been obtained for the development of the District's infrastructure. The below list is not complete, and will be updated periodically:

| Permit Agency / Project Name | Permit Number | Date Received | Date Expires | Permitee- Constructed by | Current Status |
|---|------------------------------------|------------------|-----------------|--|--|
| Collier County Latest Flow Way CDD County PUD Modification | Ordinance 20-30 | 10/13/21 | Current | Flow Way CDD | Operation Phase |
| South Florida Water Management District (SFWMD) ERP Permit Modification | 11-02031-P | 9/13/07 | 9/13/12 | I. M. Collier Joint Venture (Mirasol) | Operation Phase: Active |
| SFWMD Water Use | 11-02032-W | 5/13/20 | 5/15/25 | Taylor Morrison Esplanade Naples, LLC | Operation Phase: Active |
| SFWMD ROW Occupation Permit | 11652 (App. No: 12- 1113-2M) | 6/13/13 | 6/30/14 | Taylor Morrison Esplanade Naples, LLC | Closed |
| Army Corps of Engineers (ACOE) | SAJ-2000-01926 (IP-HWB) | 12/7/12 | 11/5/17 | IM Collier Joint Venture | Operation Phase; Issued (06/08/2016) |
| Esplanade at Naples Golf & Country Club (G&CC) Excavation | PL20120001253 | 2/20/13 | 2/20/14 | Waldrop Engineering, P.A. | Closed / Final Excavation Acceptance 09/14/21 |
| Esplanade G&CC of Naples Plans & Plat | PL20120001261 | 10/28/19 | 10/21/21 | Waldrop Engineering, P.A. | Closed |
| Esplanade G&CC of Naples, Phase 2 Plans & Plat | PL20120002897 | 10/28/19 | 12/09/2023 | Waldrop Engineering, P.A. | Closed |
| Esplanade G&CC of Naples, Parcels E & G2 Plans & Plat | PL20140002187 | 12/16/19 | 10/21/2023 | Waldrop Engineering, P.A. | Closed |

| Permit Agency / Project Name | Permit Number | Date Received | Date Expires | Permitee- Constructed by | Current Status |
|--|---------------|------------------|-----------------|---|--|
| Esplanade G&CC of Naples, Blocks D, F & H Plans & Plat | PL20150001102 | 9/9/20 | 9/8/22 | Waldrop Engineering, P.A. | Closed |
| Esplanade G&CC of Naples - Benevenuto Court Plans & Plat | PL20150002533 | 3/9/21 | 3/22/23 | Waldrop Engineering, P.A. | Closed |
| Esplanade G&CC of Naples - DiLillo Parcel Plans & Plat | PL20160000536 | 08/23/21 | 09/13/23 | Waldrop Engineering, P.A. | Closed |
| Esplanade G&CC of Naples, Ph3, Blk K1, K2 & H3 Plans & Plat | PL20160003679 | 5/21/20 | 5/9/22 | Taylor Morrison Esplanade Naples LLC | Closed |
| Esplanade G&CC of Naples, Phase 4 Plans & Plat | PL20170001594 | 7/14/20 | 6/27/22 | Waldrop Engineering, P.A. | Closed |
| Esplanade G&CC of Naples, Phase 5 (Parcels: I, J, K1, K2, K3, & K4) Plans & Plat | PL20180002201 | 10/14/14 | 10/01/2018 | Taylor Morrison Esplanade Naples LLC | Under Construction / Application Withdrawn |
| Esplanade G&CC of Naples - Hatcher Parcel - - Plans & Plat | PL20190001680 | 4/28/20 | 4/28/23 | Taylor Morrison Esplanade Naples LLC | Under Construction/ Site Inspection/ Approved Construction and Maintenance Agreement & Performance Bond |
| Esplanade G&CC of Naples Ph 1 Amenity Center Utility Acceptance | PL20140000736 | 11/28/17 | 11/28/18 | Taylor Morrison Esplanade Naples LLC | Final Acceptance Scheduled for 7/13/2021; Was submitted originally as a Site Improvement Plan (SIP) under PL20130002186. The Final Utility Conveyance was approved on 7/13/21. Final acceptance letter is not required for SIPs. |
| Esplanade G&CC of Naples Amenity Center Phase 2B | PL20160000757 | 11/02/16 | 11/02/17 | Taylor Morrison Esplanade | Final Acceptance Scheduled for 7/13/2021. The Final Utility Acceptance for |

| Permit Agency / Project Name | Permit Number | Date Received | Date Expires | Permitee- Constructed by | Current Status |
|--|---------------|------------------|-----------------|---|---|
| Utility Acceptance | | Received | | Naples LLC | PL20160000757 Esplanade Golf & Country Club Amenity Site was approved by the BOCC on 7/13/21 and the Cash Bond in the amount of \$7,061.41 was refunded to Taylor Morrison Esplanade Naples, LLC. Final acceptance letter is not required for SIPs. |
| Esplanade G&CC of Naples SDP #2 Maintenance Facility Utility Acceptance | PL20160000600 | 04/15/16 | 04/15/17 | Waldrop Engineering, P.A. | Final Acceptance Scheduled for 7/13/2021. The Final Utility Acceptance for PL20160000600 Esplanade Golf & Country Club SDP 2 Golf Course Maintenance Facility was approved by the BOCC on 7/13/21 and the Cash Bond in the amount of \$5,122.27 was refunded to Taylor Morrison Esplanade Naples, LLC. Final acceptance letter is not required for SIPs. |
| Esplanade Golf and Country Club of Naples - Phase 5 (SDPA) | PL20190002869 | 12/16/19 | 03/26/23 | TAYLOR MORRISON ESPLANADE NAPLES LLC | Site Inspection – Add Application Type |
| Esplanade Golf and Country Club of Naples - Amenity Campus (SDPA | PL20210000129 | 01/19/21 | 11/23/26 | TAYLOR MORRISON ESPLANADE NAPLES LLC | Site Inspection – Add Application Type |

| Permit Agency / Project Name | Permit Number | Date Received | Date Expires | Permitee- Constructed by | Current Status |
|--|---------------|------------------|-----------------|---|---|
| Esplanade Golf & Country Club of Naples - Culinary Center (SDPA) | PL20170002663 | 07/20/17 | 07/04/21 | TAYLOR MORRISON ESPLANADE NAPLES LLC | Site Inspection – Add Application Type |

*Additional Collier County permits completed, available upon request.

III. ENGINEER'S REPORT COMPLETE

By: ______ By: James Messick, P.E. District Engineer

State of Florida Registration No. 70870

APPENDIX A

LOCATION MAP





Calvin, Giordano & Associates, Inc.

 $\frac{1}{E} \xrightarrow{X} C \xrightarrow{E} P \xrightarrow{T} I \xrightarrow{O} N \xrightarrow{A} L \xrightarrow{S} O \xrightarrow{L} U \xrightarrow{T} I \xrightarrow{O} N \xrightarrow{S^{TM}} 1800 \text{ Eller Drive, Suite 600 · Fort Lauderdale, FL 33316} (phone) 954.921.7781 · (fax) 954.266.6487 Certificate of Authorization #514$

APPENDIX B

LEGAL DESCRIPTION

All of ESPLANADE GOLF AND COUNTRY CLUB OF NAPLES PLAT, according to the plat thereof, as recorded in Plat Book 53, Pages 1 through 64, include all subsequent plat revisions and amendments in the Public Records of Collier County, Florida.

APPENDIX C

WATER QUALITY SAMPLING REPORT (OCT 2022)

2675 Winkler Ave #180 Fort Myers, Florida 33901 www.ghd.com



Our ref: 11225022-03

November 28, 2022

Mr. Bruce Bernard Manager of Field Operations Calvin, Giordano & Associates, Inc. 1800 Eller Drive, Suite 600 Fort Lauderdale, FL 33316

Water Quality Monitoring – October 2022 – Flow Way CDD

Dear Mr. Bernard:

GHD Services Inc. (GHD) is pleased to present the results of our water quality sampling services for the Flow Way and Lakes 7, 9, 12 and 18/19 - Flow Way CDD at Esplanade Golf and Country Club.

1. Water Quality Sampling – October 2022

The October 2022 sampling event consisted of the collection of five (5) surface water samples at five (5) sample locations (FW – Flow Way, FW – Lake 9, FW – Lake 7, FW – Lake 12, and FW – Lake 18/19) within the Esplanade Golf and Country Club as identified on **Figure 1**.

Samples were collected using direct-dip sampling methods. All samples were collected at a depth of 18 inches from the banks of the Lakes/Flow Way. See **Figure 1** for sampling locations.

Conductivity, dissolved oxygen, pH, and temperature were measured in the field with a calibrated YSI Model 556 multi-parameter water quality meter. Turbidity was also measured at each location. Surface Water Field Sheets are attached. Field data is summarized in the Table within the **Laboratory Data Compliance Memo**.

The collected samples are capped, labeled, packed on ice, and transported to Benchmark EnviroAnalytical, Inc., in North Port, Florida. Benchmark EnviroAnalytical, Inc. is certified by the State of Florida and NELAP (National Environmental Laboratory Accreditation Conference). Laboratory analyses are conducted for 5-Day Biochemical Oxygen Demand (BOD5), Total Suspended Solids (TSS), Total Nitrogen, nitrogen speciation (ammonia, TKN, and nitrate + nitrite), Total Phosphorus, Ortho Phosphorus (Field Filtered) and Chlorophyll-a.

All samples collected during the October 2022 sampling event were prepared and analyzed within the method required holding times. The laboratory data has been reviewed with respect to authenticity, precision, limits of detection, and accuracy of the data. The laboratory analytical results are summarized in the attached Table within the **Laboratory Data Compliance Memo.** The laboratory report is also attached. Trend graphs have been prepared for each monitor location for laboratory analytical results and select field measurements.

The Power of Commitment

2. Analytical Summary

The October 2022 sampling event represents the third sampling event for the select five (5) WQ Locations for Flow Way. Prior reports for the year of 2022 were the first and second analyses for the Flow Way CCD. Trends were not developed until after at least the third event, so this Analytical Summary serves as the first review of trends of data. Future reports will include a typical analytical summary of subsequent results, but this review will act as the annual summary of data for the year. Laboratory results are summarized in the **Laboratory Data Compliance Memo** and are displayed visually in the trend graphs, enclosed.

The following discussion highlights sample locations with notable trend increases in the attached graphs.

The biochemical oxygen demand concentration has slightly increased at the FW-Flow Way sampling location since the previous June 2022 sampling event and has the highest concentration out of the five (5) sampling locations (1.08 I mg/L).

The concentration of chlorophyll α has notably increased at the FW-Flow Way sampling location and is significantly higher in concentration when compared to the other four (4) sampling locations (34.6 mg/L).

Dissolved oxygen has significantly increased at the FW-Lake 9 and FW-Lake 7 sampling locations since the previous June 2022 sampling event. Sampling location FW-Lake 7 had the highest concentration of dissolved oxygen for the October 2022 sampling event (84%).

The concentration of total phosphorus decreased at all five (5) sampling locations and has notably decreased at the FW-Lake 9 sampling location.

The concentration of total suspended solids and turbidity has significantly decreased at sampling location FW-Flow Way since the previous sampling event.

All other water quality results remain relatively consistent with the previous sampling event.

A Trophic State Index calculation (defined by FAC 62-303.200 and the Water Quality Assessment for the State of Florida 305(b) Report) was used to help classify the quality of water based on each water body's Chlorophyll a, Total Phosphorous and Total Nitrogen concentration. A ratio of Total Nitrogen to Total Phosphorus was calculated for each water body to determine general conditions. For this sampling event, each body was within the "Nutrient Balanced" range. A TSI value for lakes of 0-59 is "good", a value of 60-69 is "fair", and a value of 70+ is "poor". Based on the results of this sampling event, each sampling location's calculated TSI value is:

| Flow Way | Lake 7 | Lake 9 | Lake 12 | Lake 18/19 |
|----------|--------|--------|---------|------------|
| 60.5 | 48.6 | 45.1 | 51.7 | 46.6 |

3. Conclusions and Recommendations

The concentration of chlorophyll α can reflect an increase in nutrient loads and consequentially result in an increase in algal activity. Correspondingly, an increase in the concentration of biochemical oxygen demand also reflects increasing microbial activity. The sampling location FW-Flow Way saw an increase or a slight increase in both water quality parameters when compared to the previous sampling event. However, the dissolved oxygen for this location remains comparatively high (57.5%). To follow, the concentration of total nitrogen and total phosphorus remains low (1.15 mg/L and 0.039 mg/L). Nitrogen and phosphorus are essential nutrients when considering algal growth.

Due to this, and the fact that that no other water quality parameters of concern are noted, continued monitoring is recommended at FW-Flow Way until more sampling events occur to determine trends in water quality parameters.

The next tri-annual sampling event is planned for February 2022. Please call if you have questions or need additional information.

Sincerely,

GHD

Jessica Walm

Jessica Walsh, E.I. Environmental Engineer Jessica.Walsh@ghd.com 239) 944-0709

Lori Coolidge, P.G. Professional Geologist Lori.Coolidge@ghd.com

Encl:

Figure

Trend Graphs

Laboratory Analytical Reports

Laboratory Data Compliance Memo

Surface Water Field Sheets

Laboratory Data Compliance Memo



Technical Memorandum

November 23, 2022

| То | Mr. Bruce Bernard Manager of Field Operations Calvin, Giordano & Associates, Inc. 1800 Eller Drive, Suite 600 Fort Lauderdale, FL 33316 | Tel | 716.205-1977 |
|---------|---|----------|-----------------------|
| Copy to | Connor Haydon | Email | Connor.Haydon@ghd.com |
| From | Sheri Finn/eew/17 | Ref. No. | 11225022 |
| Subject | Analytical Results Compliance Report Surface Water Quality Monitoring Flow Way CDD Fort Myers, Florida October 2022 | | |

1. Compliance Review

Samples were collected in October 2022 in support of the Flow Way CDD sampling. The analytical results are summarized in Table 1. All samples were prepared and analyzed within the method required holding times. The method blank results were non-detect. All reported laboratory control sample (LCS) analyses demonstrated acceptable accuracy. Laboratory duplicate analyses were performed for some analytes. All results were acceptable, indicating good analytical precision. The matrix spike (MS) results were evaluated per the laboratory limits. The MS analyses performed were acceptable, demonstrating good analytical accuracy.

Based on this compliance review, the results in Table 1 are acceptable for use.

Regards Z.J.

Sheri Finn Analyst

→ The Power of Commitment

Table 1

Analytical Results Summary Surface Water Quality Monitoring Flow Way CCD - Fort Myers, Florida October 2022

| Sample Location/Sample ID: | | FW-Flow Way | FW-Flow Way | FW-Flow Way | FW-Lake 12 | FW-Lake 12 | FW-Lake 12 | FW-Lake 18/19 | FW-Lake 18/19 | FW-Lake 18/19 |
|---|---|--|--|--|--|--|--|---------------|---------------|---------------|
| Sample Date: | | 3/9/2022 | 06/08/2022 | 10/10/2022 | 3/9/2022 | 06/08/2022 | 10/10/2022 | 3/9/2022 | 06/08/2022 | 10/10/2022 |
| Field Parameters | Units | | | | | | | | | |
| Total Water Depth | Feet | NM | NM | NM | NM | NM | NM | NM | NM | NM |
| Sample Depth | Feet | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 |
| Conductivity, field | umhos/cm | 486 | 426 | 442.5 | 477.2 | 485 | 600 | 416.1 | 407 | 570 |
| Dissolved oxygen (DO), field | mg/L | 5.13 | 4.84 | 4.75 | 6.22 | 4.58 | 5.06 | 5.51 | 4.49 | 4.54 |
| Dissolved oxygen (DO), field | % | 62.3 | 63.1 | 57.5 | 76.1 | 60.9 | 62.6 | 66.8 | 57.9 | 57.5 |
| pH, field | s.u. | 8.54 | 7.81 | 6.95 | 8.41 | 8.16 | 8.05 | 8.79 | 8.42 | 8.08 |
| Temperature, field | Deg C | 25.3 | 29.1 | 26.5 | 25.7 | 29.8 | 27 | 25.7 | 29.9 | 29.1 |
| Turbidity, field | NTU | 3.38 | 8.00 | 1.66 | 4.07 | 3.15 | 2.87 | 3.02 | 2.29 | 1.81 |
| Secchi Disk | Depth | | | | | | | | | |
| Wet Parameters | Units | | | | | | | | | |
| Ammonia-N | mg/L | 0.008 U | 0.008 U | 0.088 | 0.008 U | 0.008 U | 0.046 | 0.008 U | 0.008 U | 0.181 |
| TAN criteria calculation | mg/L | NM | NM | NM | NM | NM | NM | NM | NM | NM |
| Total kjeldahl nitrogen (TKN) | mg/L | 2.08 | 1.18 | 1.14 | 1.35 | 1.10 | 0.761 | 2.13 | 1.34 | 0.988 |
| Total nitrogen | mg/L | 2.08 | 1.20 | 1.15 | 1.35 | 1.11 | 0.957 | 2.13 | 1.35 | 1.00 |
| Nitrite/Nitrate | mg/L | 0.006 U | 0.024 | 0.010 I | 0.006 U | 0.011 I | 0.196 | 0.006 U | 0.013 I | 0.014 I |
| Ortho phosphorus (Field Filtered) | mg/L | 0.004 l | 0.004 I | 0.015 | 0.022 | 0.017 | 0.013 | 0.014 | 0.014 | 0.014 |
| Total phosphorus | mg/L | 0.024 | 0.064 | 0.039 | 0.026 I | 0.062 | 0.044 | 0.027 I | 0.059 | 0.038 |
| Chlorophyll | mg/m3 | 4.73 | 14.0 | 34.6 | 7.87 | 9.88 | 10.4 | 5.80 | 4.86 | 5.39 |
| Total suspended solids (TSS) | mg/L | 6.33 | 7.67 | 1.20 | 3.33 | 0.667 I | 3.20 | 3.67 | 1.67 I | 2.40 |
| Biochemical oxygen demand (total BOD5) | mg/L | 1 U | 1 U | 1.08 | 1.39 | 1 U | 1 U | 1.22 | 1 U | 1 U |
| | | | | | | | | | | |
| Sample Location/Sample ID: | | FW-Lake 7 | FW-Lake 7 | FW-Lake 7 | FW-Lake 9 | FW-Lake 9 | FW-Lake 9 | | | |
| Sample Date: | | | | | | | | | | |
| | | 3/9/2022 | 06/08/2022 | 10/10/2022 | 3/9/2022 | 06/08/2022 | 10/10/2022 | | | |
| Field Parameters | Units | | | | | | | | | |
| Field Parameters Total Water Depth | Feet | NM | NM | NM | NM | NM | NM | - - - | | |
| Field Parameters Total Water Depth Sample Depth | Feet Feet | NM 1.5 | NM 1.5 | NM 1.5 | NM 1.5 | NM 1.5 | NM 1.5 | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field | Feet Feet umhos/cm | NM 1.5 386 | NM 1.5 438 | NM 1.5 518 | NM 1.5 459 | NM 1.5 501 | NM 1.5 492 | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field | Feet Feet umhos/cm mg/L | NM 1.5 386 6.81 | NM 1.5 438 4.13 | NM 1.5 518 6.45 | NM 1.5 459 5.13 | NM 1.5 501 2.17 | NM 1.5 492 4.11 | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field Dissolved oxygen (DO), field | Feet Feet umhos/cm | NM 1.5 386 6.81 82.5 | NM 1.5 438 4.13 54.4 | NM 1.5 518 6.45 84.0 | NM 1.5 459 5.13 61.7 | NM 1.5 501 2.17 28.4 | NM 1.5 492 4.11 52.3 | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field Dissolved oxygen (DO), field pH, field | Feet Feet umhos/cm mg/L % s.u. | NM 1.5 386 6.81 82.5 8.82 | NM 1.5 438 4.13 54.4 8.29 | NM 1.5 518 6.45 84.0 8.38 | NM 1.5 459 5.13 61.7 8.51 | NM 1.5 501 2.17 28.4 8.15 | NM 1.5 492 4.11 52.3 7.94 | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field Dissolved oxygen (DO), field pH, field Temperature, field | Feet Feet umhos/cm mg/L % s.u. Deg C | NM 1.5 386 6.81 82.5 8.82 25.2 | NM 1.5 438 4.13 54.4 8.29 29.7 | NM 1.5 518 6.45 84.0 8.38 27 | NM 1.5 459 5.13 61.7 8.51 24.9 | NM 1.5 501 2.17 28.4 8.15 29.2 | NM 1.5 492 4.11 52.3 7.94 27 | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field Dissolved oxygen (DO), field pH, field Temperature, field Turbidity, field | Feet Feet umhos/cm mg/L % s.u. Deg C NTU | NM 1.5 386 6.81 82.5 8.82 | NM 1.5 438 4.13 54.4 8.29 | NM 1.5 518 6.45 84.0 8.38 | NM 1.5 459 5.13 61.7 8.51 | NM 1.5 501 2.17 28.4 8.15 | NM 1.5 492 4.11 52.3 7.94 | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field Dissolved oxygen (DO), field pH, field Temperature, field Turbidity, field Secchi Disk | Feet Feet umhos/cm mg/L % s.u. Deg C NTU Depth | NM 1.5 386 6.81 82.5 8.82 25.2 | NM 1.5 438 4.13 54.4 8.29 29.7 | NM 1.5 518 6.45 84.0 8.38 27 | NM 1.5 459 5.13 61.7 8.51 24.9 | NM 1.5 501 2.17 28.4 8.15 29.2 | NM 1.5 492 4.11 52.3 7.94 27 | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field Dissolved oxygen (DO), field pH, field Temperature, field Turbidity, field | Feet Feet umhos/cm mg/L % s.u. Deg C NTU | NM 1.5 386 6.81 82.5 8.82 25.2 1.98 | NM 1.5 438 4.13 54.4 8.29 29.7 1.66 | NM 1.5 518 6.45 84.0 8.38 27 3.28 | NM 1.5 459 5.13 61.7 8.51 24.9 3.57 | NM 1.5 501 2.17 28.4 8.15 29.2 1.83 | NM 1.5 492 4.11 52.3 7.94 27 | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field Dissolved oxygen (DO), field pH, field Temperature, field Turbidity, field Secchi Disk Wet Parameters Ammonia-N | Feet Feet umhos/cm mg/L % s.u. Deg C NTU Depth Units mg/L | NM 1.5 386 6.81 82.5 8.82 25.2 1.98 0.008 U | NM 1.5 438 4.13 54.4 8.29 29.7 1.66 0.008 U | NM 1.5 518 6.45 84.0 8.38 27 3.28 0.014 I | NM 1.5 459 5.13 61.7 8.51 24.9 3.57 0.008 U | NM 1.5 501 2.17 28.4 8.15 29.2 1.83 0.008 U | NM 1.5 492 4.11 52.3 7.94 27 1.78 0.013 I | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field pH, field Temperature, field Turbidity, field Secchi Disk Wet Parameters Ammonia-N TAN criteria calculation | Feet Feet umhos/cm mg/L % s.u. Deg C NTU Depth Units mg/L mg/L | NM 1.5 386 6.81 82.5 8.82 25.2 1.98 0.008 U NM | NM 1.5 438 4.13 54.4 8.29 29.7 1.66 0.008 U NM | NM 1.5 518 6.45 84.0 8.38 27 3.28 0.014 I NM | NM 1.5 459 5.13 61.7 8.51 24.9 3.57 0.008 U NM | NM 1.5 501 2.17 28.4 8.15 29.2 1.83 0.008 U NM | NM 1.5 492 4.11 52.3 7.94 27 1.78 0.013 I NM | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field Dissolved oxygen (DO), field pH, field Temperature, field Turbidity, field Secchi Disk Wet Parameters Ammonia-N TAN criteria calculation Total kjeldahl nitrogen (TKN) | Feet Feet umhos/cm mg/L % s.u. Deg C NTU Depth Units mg/L mg/L | NM 1.5 386 6.81 82.5 8.82 25.2 1.98 0.008 U NM 1.31 | NM 1.5 438 4.13 54.4 8.29 29.7 1.66 0.008 U NM 0.899 | NM 1.5 518 6.45 84.0 8.38 27 3.28 0.014 I NM 0.838 | NM 1.5 459 5.13 61.7 8.51 24.9 3.57 0.008 U NM 1.36 | NM 1.5 501 2.17 28.4 8.15 29.2 1.83 0.008 U NM 1.15 | NM 1.5 492 4.11 52.3 7.94 27 1.78 0.013 I NM 0.599 | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field Dissolved oxygen (DO), field pH, field Temperature, field Turbidity, field Secchi Disk Wet Parameters Ammonia-N TAN criteria calculation Total kjeldah nitrogen (TKN) Total nitrogen | Feet Feet umhos/cm mg/L % s.u. Deg C NTU Depth Units mg/L mg/L mg/L | NM 1.5 386 6.81 82.5 8.82 25.2 1.98 0.008 U NM 1.31 1.31 | NM 1.5 438 4.13 54.4 8.29 29.7 1.66 0.008 U NM 0.899 0.913 | NM 1.5 518 6.45 84.0 8.38 27 3.28 0.014 I NM 0.838 0.847 | NM 1.5 459 5.13 61.7 8.51 24.9 3.57 0.008 U NM 1.36 1.36 | NM 1.5 501 2.17 28.4 8.15 29.2 1.83 0.008 U NM 1.15 1.33 | NM 1.5 492 4.11 52.3 7.94 27 1.78 0.013 I NM 0.599 0.610 | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field Dissolved oxygen (DO), field pH, field Temperature, field Turbidity, field Secchi Disk Wet Parameters Ammonia-N TAN criteria calculation Total nitrogen (TKN) Total nitrogen Nitrite/Nitrate | Feet Feet umhos/cm mg/L % s.u. Deg C NTU Depth Units mg/L mg/L mg/L mg/L | NM 1.5 386 6.81 82.5 8.82 25.2 1.98 0.008 U NM 1.31 1.31 0.006 U | NM 1.5 438 4.13 54.4 8.29 29.7 1.66 0.008 U NM 0.899 0.913 0.014 I | NM 1.5 518 6.45 84.0 8.38 27 3.28 0.014 I NM 0.838 0.847 0.009 I | NM 1.5 459 5.13 61.7 8.51 24.9 3.57 0.008 U NM 1.36 1.36 0.006 U | NM 1.5 501 2.17 28.4 8.15 29.2 1.83 0.008 U NM 1.15 1.33 0.181 | NM 1.5 492 4.11 52.3 7.94 27 1.78 0.013 I NM 0.599 0.610 0.011 I | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field Dissolved oxygen (DO), field pH, field Temperature, field Turbidity, field Secchi Disk Wet Parameters Ammonia-N TAN criteria calculation Total kjeldah nitrogen (TKN) Total nitrogen | Feet Feet umhos/cm mg/L % s.u. Deg C NTU Depth Units mg/L mg/L mg/L mg/L mg/L | NM 1.5 386 6.81 82.5 8.82 25.2 1.98 0.008 U NM 1.31 1.31 0.006 U 0.006 I | NM 1.5 438 4.13 54.4 8.29 29.7 1.66 0.008 U NM 0.899 0.913 0.014 I 0.013 | NM 1.5 518 6.45 84.0 8.38 27 3.28 0.014 I NM 0.838 0.847 0.009 I 0.016 | NM 1.5 459 5.13 61.7 8.51 24.9 3.57 0.008 U NM 1.36 1.36 0.006 U 0.021 | NM 1.5 501 2.17 28.4 8.15 29.2 1.83 0.008 U NM 1.15 1.33 0.181 0.002 U | NM 1.5 492 4.11 52.3 7.94 27 1.78 0.013 I NM 0.599 0.610 0.011 I 0.007 I | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field pH, field Temperature, field Turbidity, field Secchi Disk Wet Parameters Ammonia-N Total kjeldahl nitrogen (TKN) Total nitrogen Nitrite/Nitrate Ortho phosphorus (Field Filtered) Total phosphorus | Feet Feet umhos/cm mg/L % s.u. Deg C NTU Depth Units mg/L mg/L mg/L mg/L mg/L | NM 1.5 386 6.81 82.5 8.82 25.2 1.98 0.008 U NM 1.31 1.31 0.006 U 0.006 I 0.025 I | NM 1.5 438 4.13 54.4 8.29 29.7 1.66 0.008 U NM 0.899 0.913 0.014 I 0.013 0.059 | NM 1.5 518 6.45 84.0 8.38 27 3.28 0.014 I NM 0.838 0.847 0.009 I 0.016 0.041 | NM 1.5 459 5.13 61.7 8.51 24.9 3.57 0.008 U NM 1.36 1.36 0.006 U 0.021 0.024 I | NM 1.5 501 2.17 28.4 8.15 29.2 1.83 0.008 U NM 1.15 1.33 0.181 0.002 U 0.036 | NM 1.5 492 4.11 52.3 7.94 27 1.78 0.013 I NM 0.599 0.610 0.011 I 0.007 I 0.013 I | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field Dissolved oxygen (DO), field pH, field Temperature, field Turbidity, field Secchi Disk Wet Parameters Ammonia-N TAN criteria calculation Total kjeldahl nitrogen Nitrie/Nitrate Ortho phosphorus (Field Filtered) Total phosphorus Chlorophyll | Feet Feet umhos/cm mg/L % s.u. Deg C NTU Depth Units mg/L mg/L mg/L mg/L mg/L | NM 1.5 386 6.81 82.5 8.82 25.2 1.98 0.008 U NM 1.31 1.31 0.006 U 0.006 I 0.025 I 3.27 | NM 1.5 438 4.13 54.4 8.29 29.7 1.66 0.008 U NM 0.899 0.913 0.014 I 0.013 0.059 4.88 | NM 1.5 518 6.45 84.0 8.38 27 3.28 0.014 I NM 0.838 0.847 0.009 I 0.016 0.041 7.65 | NM 1.5 459 5.13 61.7 8.51 24.9 3.57 0.008 U NM 1.36 1.36 0.006 U 0.021 0.024 I 5.45 | NM 1.5 501 2.17 28.4 8.15 29.2 1.83 0.008 U NM 1.15 1.33 0.181 0.002 U 0.036 5.75 | NM 1.5 492 4.11 52.3 7.94 27 1.78 0.013 I NM 0.599 0.610 0.011 I 0.007 I 0.013 I 7.06 | | | |
| Field Parameters Total Water Depth Sample Depth Conductivity, field Dissolved oxygen (DO), field pH, field Temperature, field Turbidity, field Secchi Disk Wet Parameters Ammonia-N Total kjeldahl nitrogen (TKN) Total nitrogen Nitrite/Nitrate Ortho phosphorus (Field Filtered) Total hosphorus | Feet Feet umhos/cm mg/L % s.u. Deg C NTU Depth Units mg/L mg/L mg/L mg/L mg/L | NM 1.5 386 6.81 82.5 8.82 25.2 1.98 0.008 U NM 1.31 1.31 0.006 U 0.006 I 0.025 I | NM 1.5 438 4.13 54.4 8.29 29.7 1.66 0.008 U NM 0.899 0.913 0.014 I 0.013 0.059 | NM 1.5 518 6.45 84.0 8.38 27 3.28 0.014 I NM 0.838 0.847 0.009 I 0.016 0.041 | NM 1.5 459 5.13 61.7 8.51 24.9 3.57 0.008 U NM 1.36 1.36 0.006 U 0.021 0.024 I | NM 1.5 501 2.17 28.4 8.15 29.2 1.83 0.008 U NM 1.15 1.33 0.181 0.002 U 0.036 | NM 1.5 492 4.11 52.3 7.94 27 1.78 0.013 I NM 0.599 0.610 0.011 I 0.007 I 0.013 I | | | |

Notes:

U - Not detected at the associated reporting limit

I - Reported value is between method detection limit and the practical quantitation limit

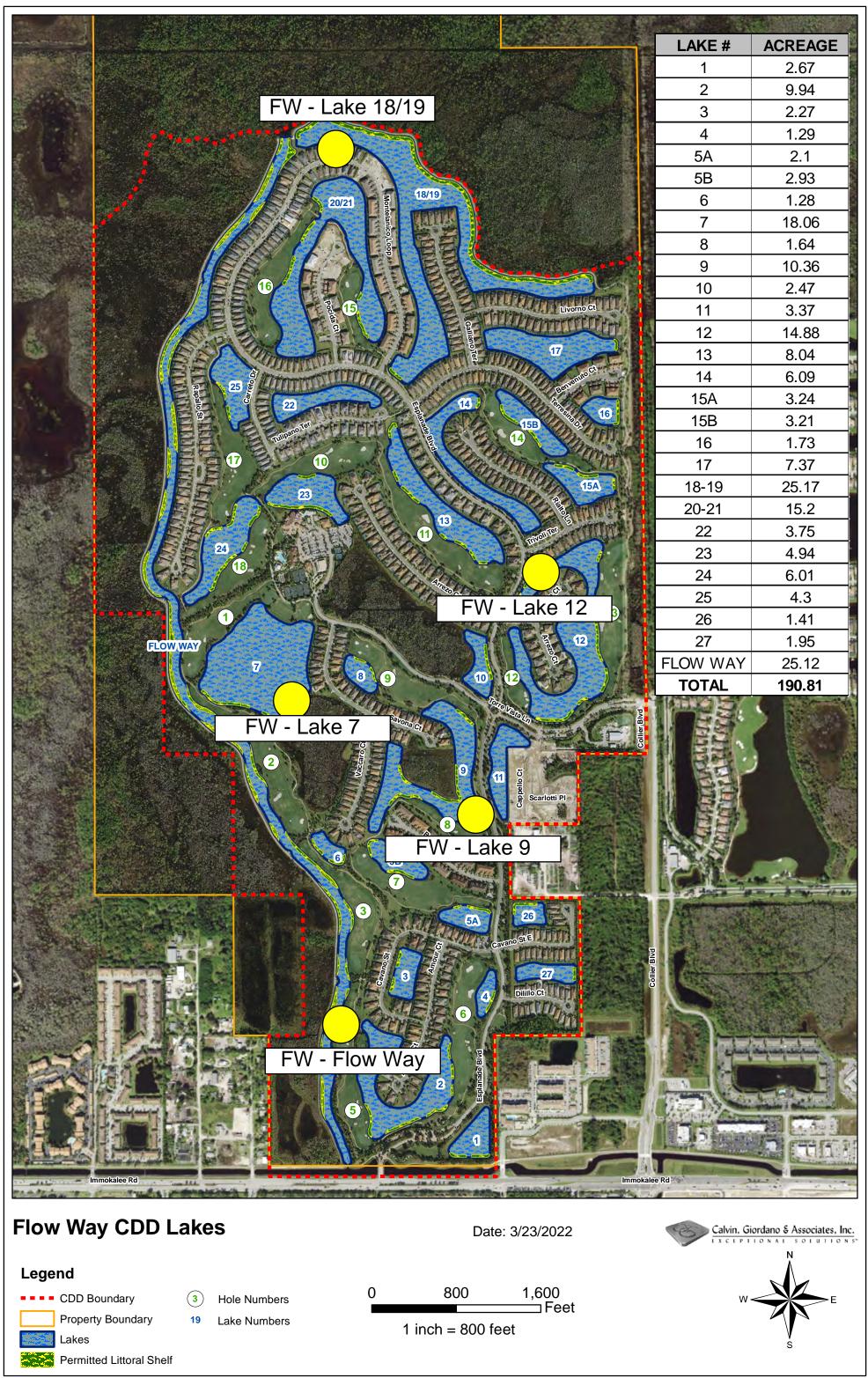
NS - Not sampled during noted event

- DO values at or above 100% are possible super-saturation conditions due to high water temperatures and/or high volume of algae.

NM - Not Measured

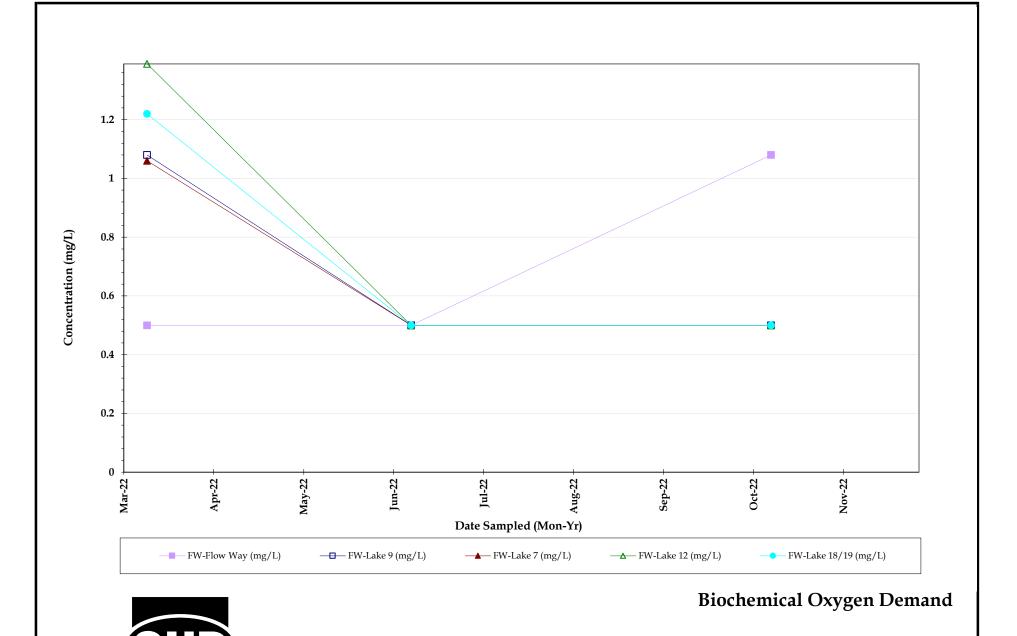
Figure

11225022-03| Water Quality Sampling Report October 2022| Ft Myers, FL



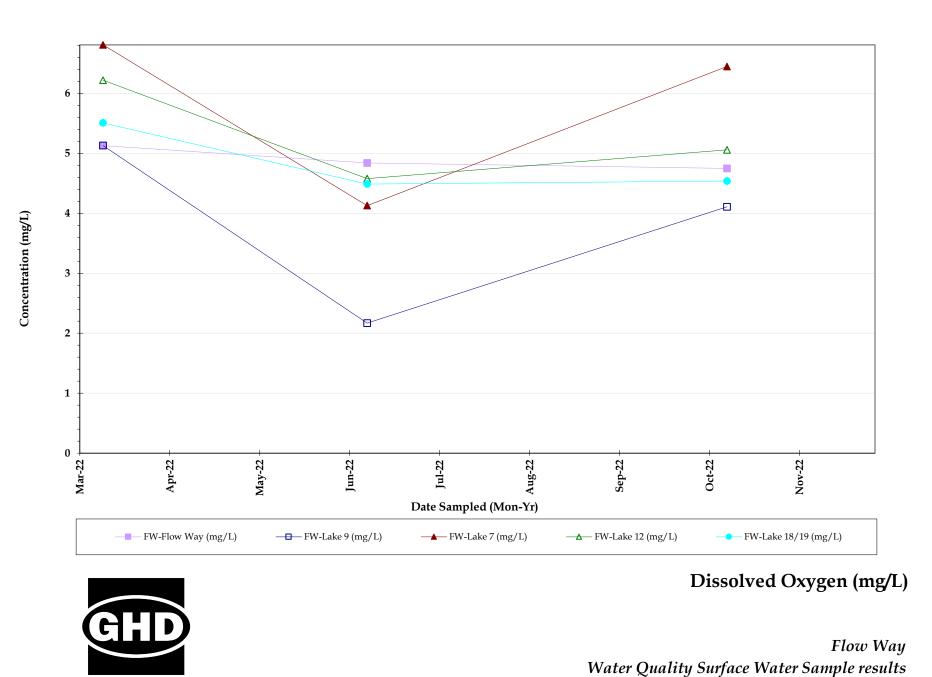
Trend Graphs

11225022-03| Water Quality Sampling Report October 2022| Ft Myers, FL

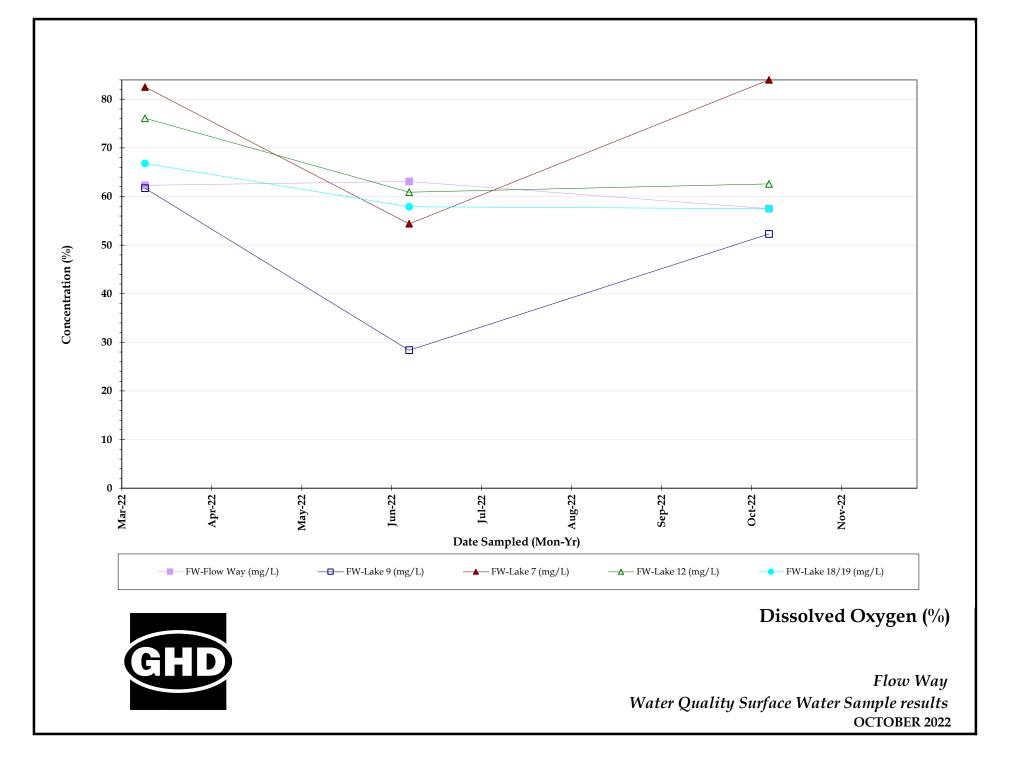


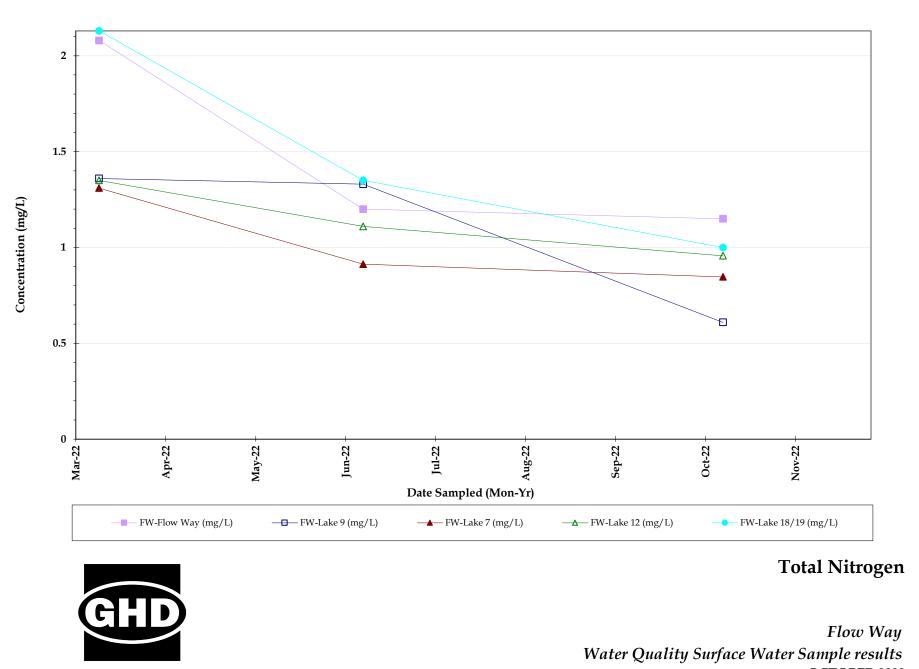
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Flow Way Water Quality Surface Water Sample results OCTOBER 2022

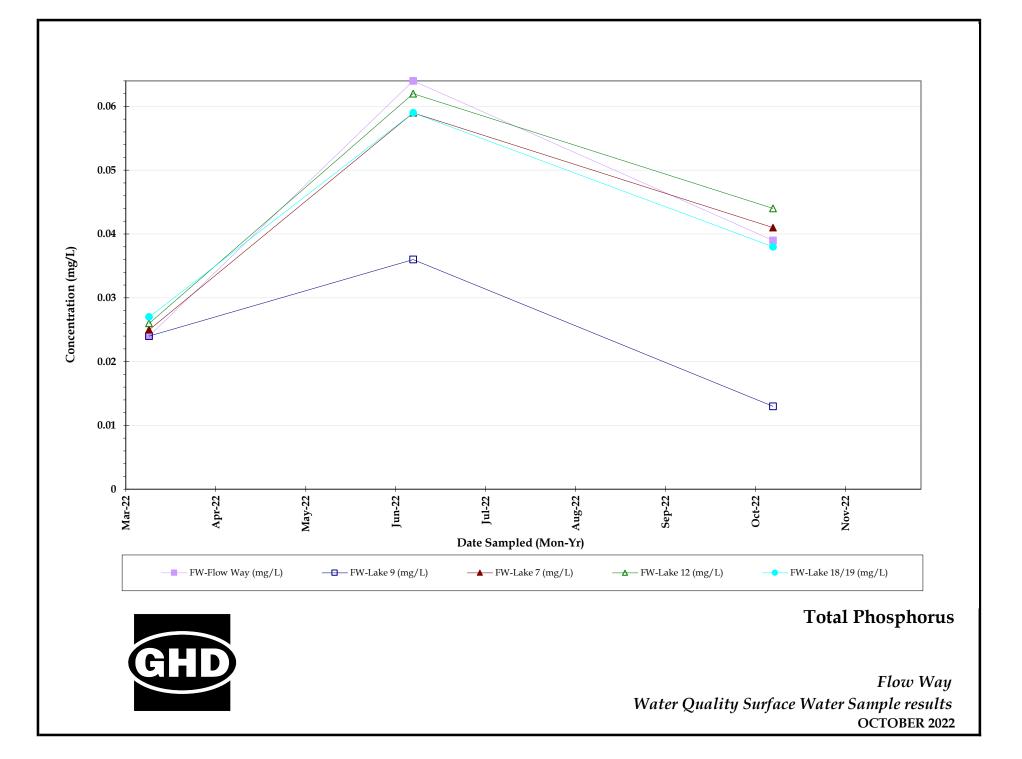


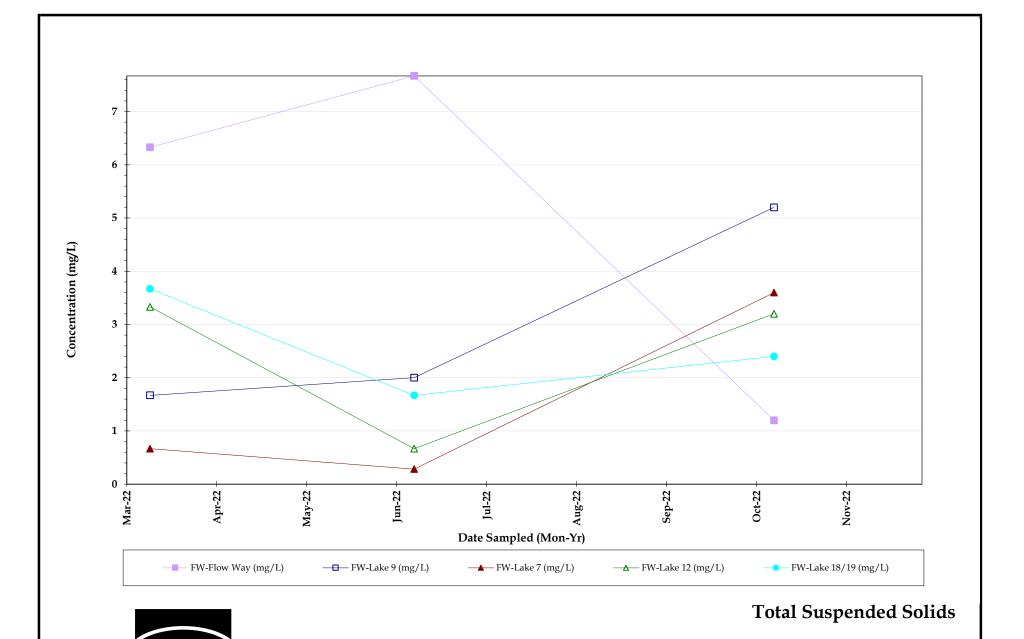
OCTOBER 2022



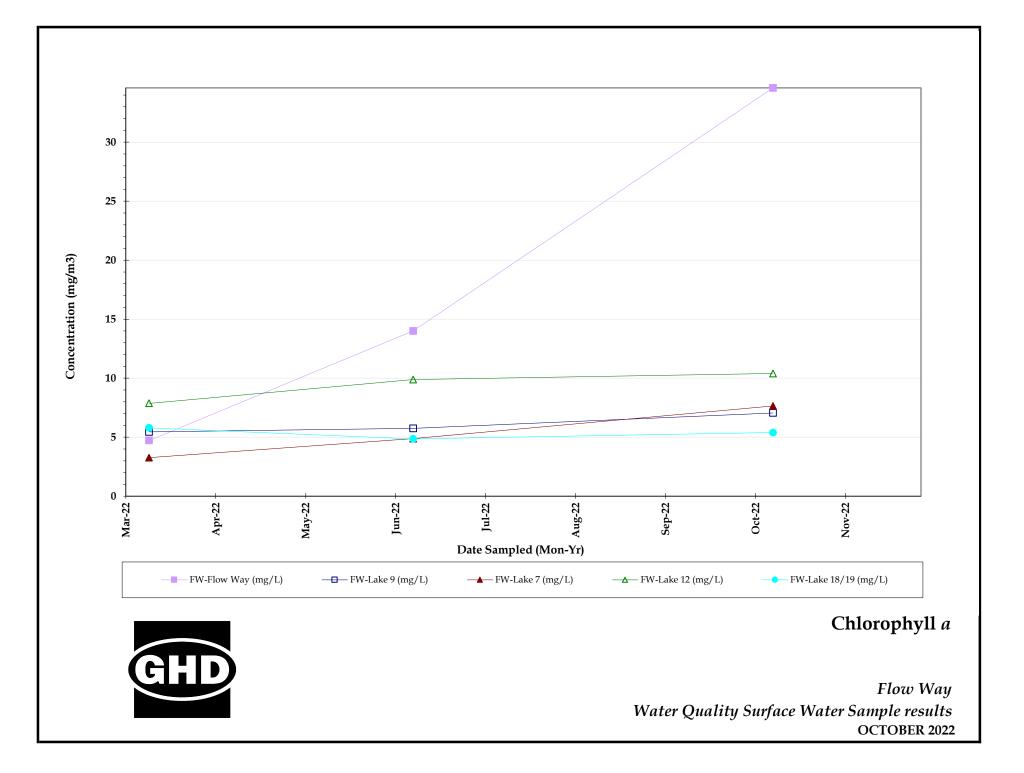


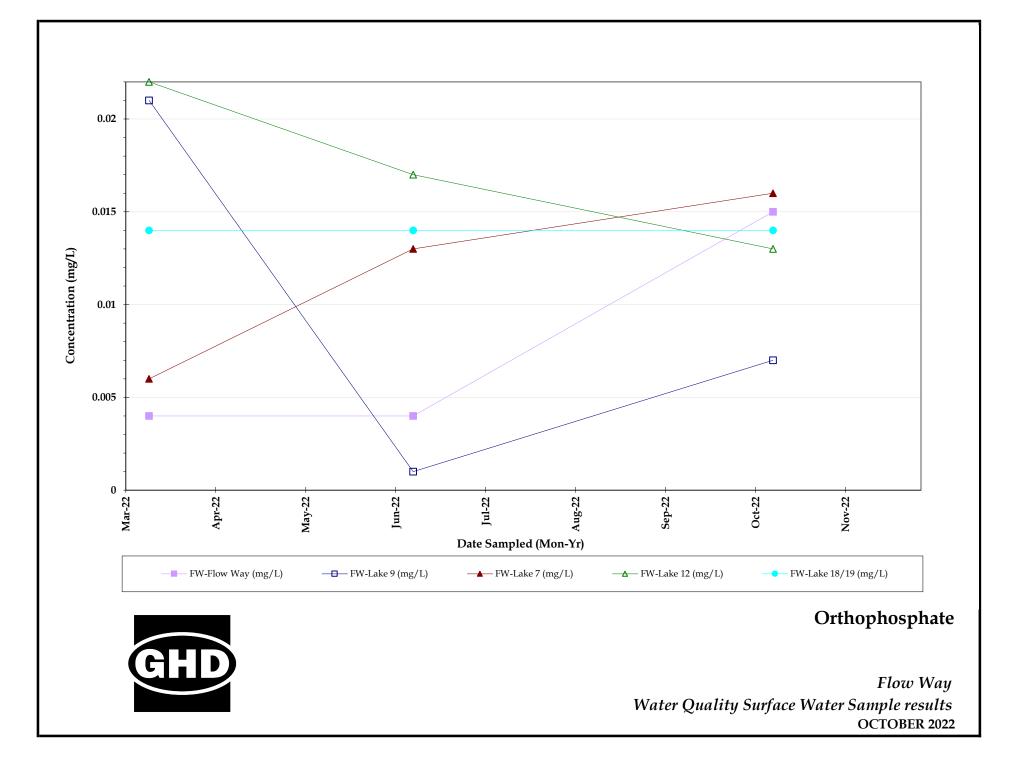
OCTOBER 2022

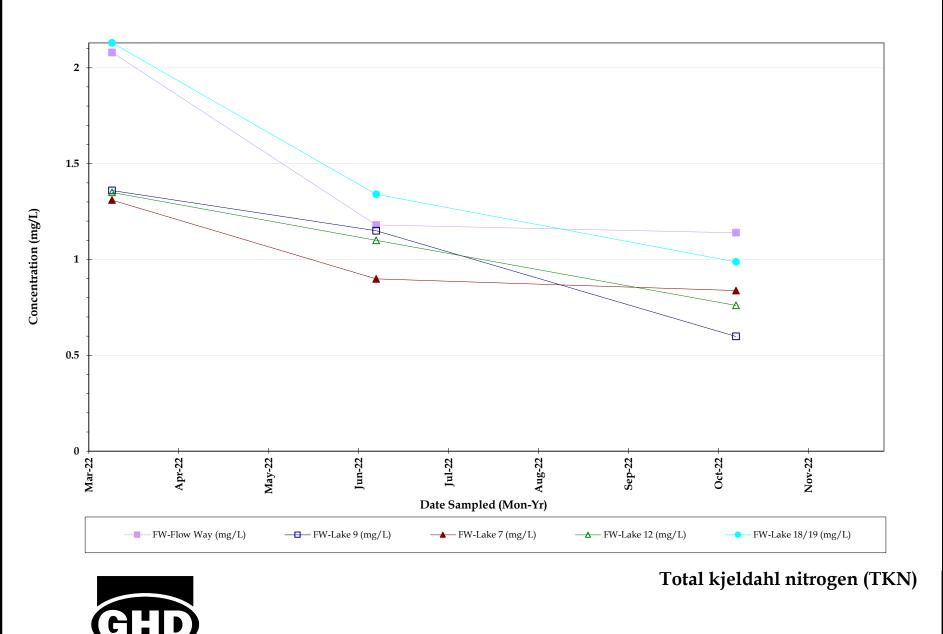




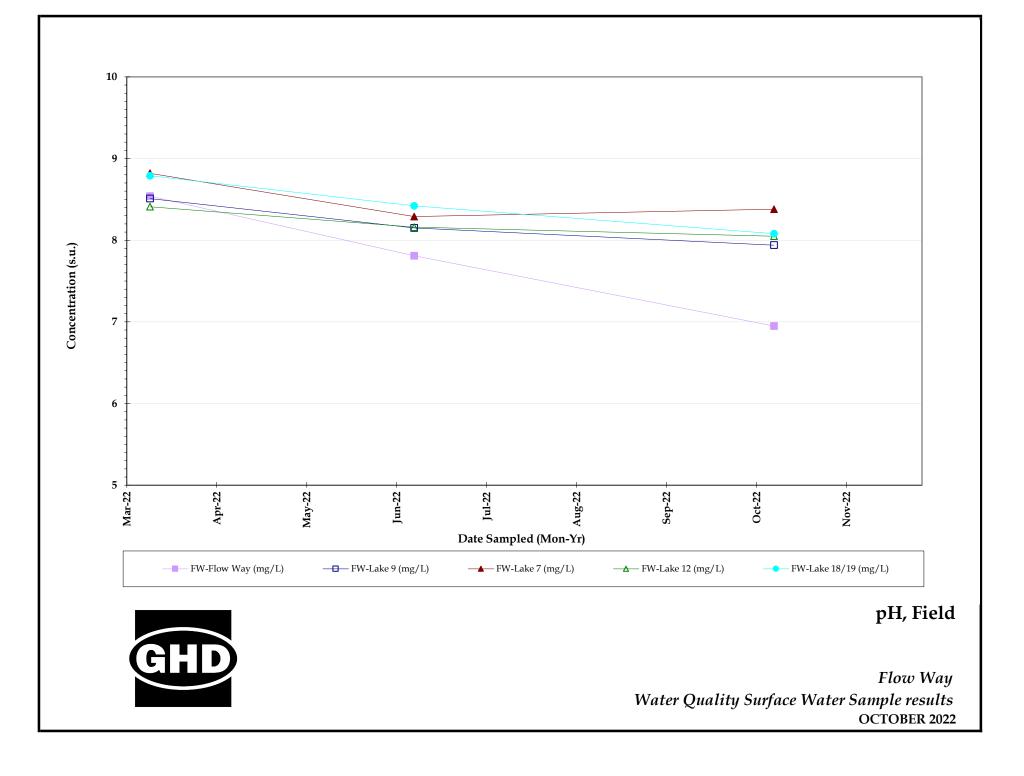
Flow Way Water Quality Surface Water Sample results OCTOBER 2022

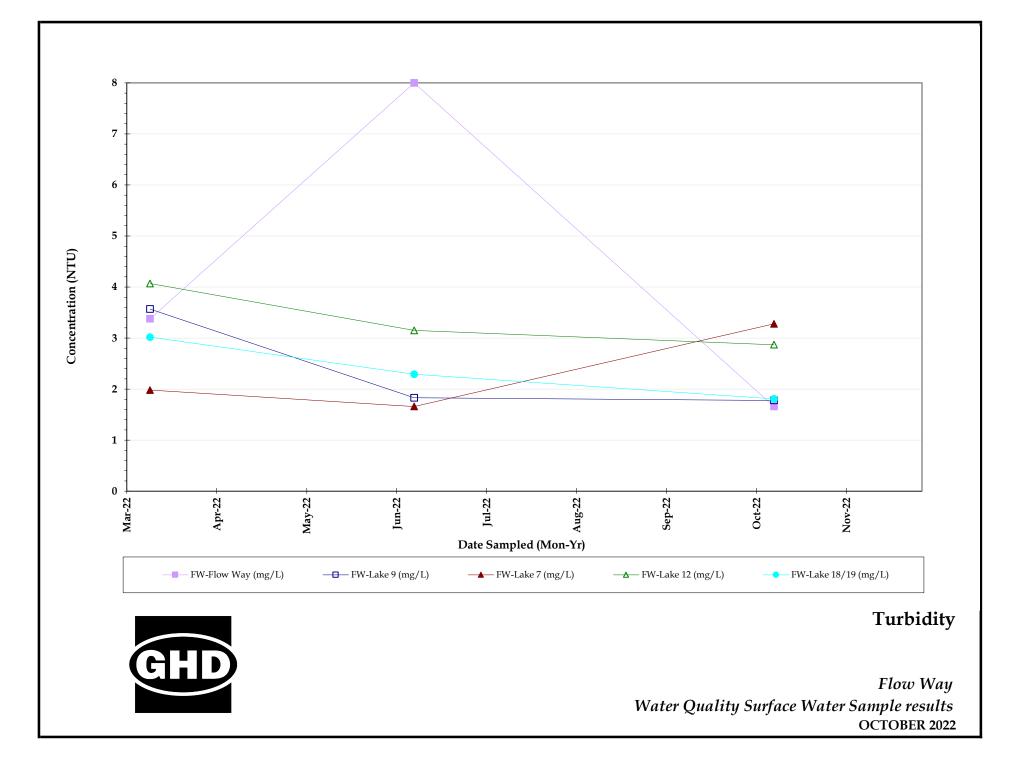


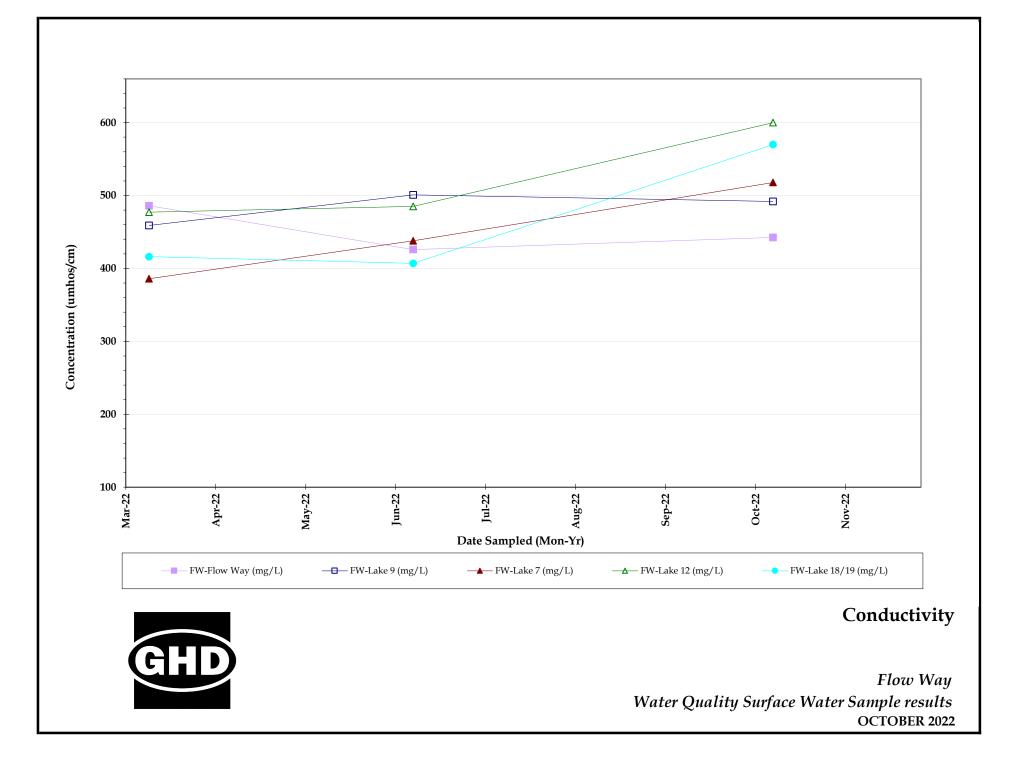


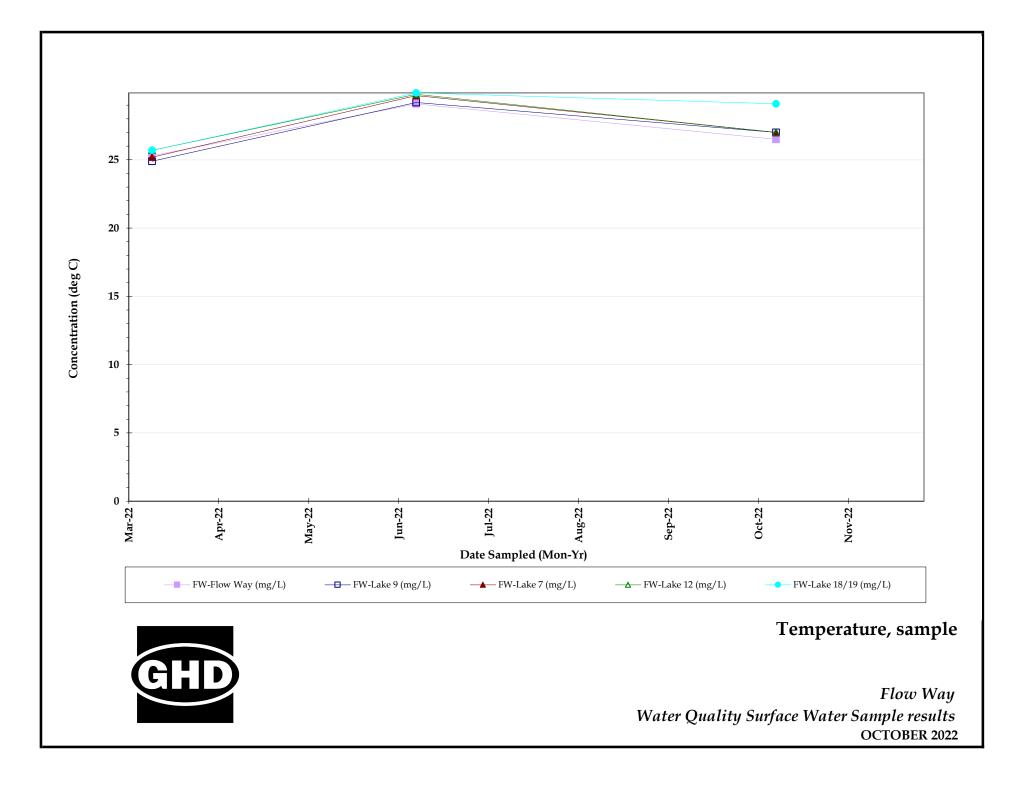


Flow Way Water Quality Surface Water Sample results OCTOBER 2022









Laboratory Analytical Report



ANALYTICAL TEST REPORT

THESE RESULTS MEET NELAC STANDARDS

Submission Number: 22100829

G H D Services, Inc.Project Name :FLOW WAY CDD WQM2675 Winkler Ave., Ste.180Date Received :10/11/2022Fort Myers, FL 33901Time Received :14:15

| Submission Number: Sample Number: | 22100829 001 | | | | | Sample Date: Sample Time: | | |
|--------------------------------------|-----------------|--------|-------|-------|-------|------------------------------|-----------------------|---------|
| Sample Description: | FW - Flow Way | | | | | Sample Metho | | |
| Parameter | | Result | Units | MDL | PQL | Procedure | Analysis Date/Time | Analyst |
| AMMONIA NITROGEN | | 0.088 | MG/L | 0.008 | 0.032 | 350.1 | 10/18/2022 13:05 | EO |
| TOTAL KJELDAHL NITRO | GEN | 1.14 | MG/L | 0.05 | 0.20 | 351.2 | 10/13/2022 10:07 | EO |
| ORTHO PHOSPHORUS A | SP | 0.015 | MG/L | 0.002 | 0.008 | 365.3 | 10/12/2022 09:43 | YQ |
| TOTAL PHOSPHORUS AS | P | 0,039 | MG/L | 0.008 | 0.032 | 365.3 | 10/13/2022 12:38 | YQ |
| CHLOROPHYLL A | | 34.6 | MG/M3 | 0.25 | 1.00 | 445.0 | 10/20/2022 15:32 | PN/CH |
| TOTAL SUSPENDED SOL | IDS | 1.20 | MG/L | 0.570 | 2.280 | SM2540D | 10/12/2022 17:27 | MN/TG |
| BIOCHEMICAL OXYGEN E | EMAND | 1.08 | MG/L | 1 | 4 | SM5210B | 10/11/2022 17:07 | EJ/LD |
| NITRATE+NITRITE AS N | | 0.010 | MG/L | 0.006 | 0.024 | SYSTEA EASY | 10/23/2022 15:02 | MV |
| TOTAL NITROGEN | | 1.15 | MG/L | 0.05 | 0.20 | SYSTEA+351 | 10/23/2022 15:02 | EO/MV |

| Sample Number: | 002 | | | | | Sample Time: | | 10:05 | |
|-----------------------|-------------|---------|-------|-------|-------|--------------|--------------|---------------|---------|
| Sample Description: | FW - Lake 9 | | | | | Sample Metho | od: | Grab | |
| Parameter | | Result | Units | MDL. | PQL | Procedure | Anal Date | ysis /Time | Analyst |
| AMMONIA NITROGEN | | 0.0131 | MG/L | 0.008 | 0.032 | 350.1 | 10/18 | 3/2022 16:20 | EO |
| TOTAL KJELDAHL NITROG | BEN | 0.599 | MG/L | 0,05 | 0.20 | 351.2 | 10/1: | 3/2022 10:08 | EO |
| ORTHO PHOSPHORUS AS | S P | 0.007 | MG/L | 0.002 | 0.008 | 365.3 | 10/12 | 2/2022 09:49 | YQ |
| TOTAL PHOSPHORUS AS | Р | 0.013 l | MG/L | 0.008 | 0,032 | 365.3 | 10/1: | 3/2022 10:49 | YQ |
| CHLOROPHYLL A | | 7.06 | MG/M3 | 0.25 | 1.00 | 445.0 | 10/2 | 0/2022 15:32 | PN/CH |
| TOTAL SUSPENDED SOLI | DS | 5.20 | MG/L | 0.570 | 2.280 | SM2540D | 10/1: | 2/2022 17:27 | MN/TG |
| BIOCHEMICAL OXYGEN D | EMAND | 1 U | MG/L | 1 | 4 | SM5210B | 10/1 | 1/2022 17:07 | EJ/LD |
| NITRATE+NITRITE AS N | | 0.011] | MG/L | 0,006 | 0.024 | SYSTEA EASY | 10/2 | 3/2022 15:03 | MV |
| TOTAL NITROGEN | | 0.610 | MG/L | 0.05 | 0.20 | SYSTEA+351 | 10/2 | 3/2022 15:03 | EO/MV |

FDOH Certification #E84167

BENCHMARK

—— EnviroAnalytical, Inc.

| Submission Number: | 22100829 | | | | | Sample Date: | 10/10/2022 | |
|------------------------|-----------------|---------|-------|-------|-------|--------------|-----------------------|---------|
| Sample Number: | 003 | | | | | Sample Time: | 10:20 | |
| Sample Description: | FW - Lake 7 | | | | | Sample Metho | d: Grab | |
| Parameter | | Result | Units | MDL | PQL | Procedure | Anaiysis Date/Time | Analysi |
| AMMONIA NITROGEN | | 0.014 I | MG/L | 0.008 | 0.032 | 350.1 | 10/18/2022 16:22 | EO |
| TOTAL KJELDAHL NITROGE | EN | 0.838 | MG/L | 0.05 | 0.20 | 351.2 | 10/13/2022 10:10 | EO |
| ORTHO PHOSPHORUS AS I | Р | 0.016 | MG/L | 0.002 | 0,008 | 365.3 | 10/12/2022 09:50 | YQ |
| TOTAL PHOSPHORUS AS P | | 0.041 | MG/L | 0.008 | 0.032 | 365.3 | 10/13/2022 12:39 | YQ |
| CHLOROPHYLL A | | 7.65 | MG/M3 | 0.25 | 1.00 | 445.0 | 10/20/2022 15:32 | PN/CH |
| TOTAL SUSPENDED SOLID | S | 3.60 | MG/L | 0.570 | 2.280 | SM2540D | 10/12/2022 17:27 | MN/TG |
| BIOCHEMICAL OXYGEN DE | MAND | 1 U | MG/L | 1 | 4 | SM5210B | 10/11/2022 17:07 | EJ/LD |
| NITRATE+NITRITE AS N | | 0.009 1 | MG/L | 0.006 | 0.024 | SYSTEA EASY | 10/23/2022 15:04 | MV |
| TOTAL NITROGEN | | 0.847 | MG/L | 0.05 | 0.20 | SYSTEA+351 | 10/23/2022 15:04 | EO/MV |
| Submission Number: | 22100829 | | | | | Sample Date: | 10/10/2022 | |
| Sample Number: | 004 | | | | | Sample Time: | 10:30 | |
| Sample Description: | FW - Lake 12 | | | | | Sample Metho | d: Grab | |
| Parameter | | Result | Units | MDL | PQL | Procedure | Analysis Date/Time | Analys |
| AMMONIA NITROGEN | | 0.046 | MG/L | 0.008 | 0.032 | 350.1 | 10/18/2022 16:24 | EO |
| TOTAL KJELDAHL NITROGE | EN | 0.761 | MG/L | 0.05 | 0.20 | 351.2 | 10/13/2022 10:11 | EO |
| ORTHO PHOSPHORUS AS | P | 0.013 | MG/L | 0,002 | 0.008 | 365,3 | 10/12/2022 09:51 | YQ |
| TOTAL PHOSPHORUS AS F | 1 | 0.044 | MG/L | 0.008 | 0.032 | 365.3 | 10/13/2022 12:40 | YQ |
| CHLOROPHYLL A | | 10.4 | MG/M3 | 0.25 | 1.00 | 445.0 | 10/20/2022 15:32 | PN/CH |
| TOTAL SUSPENDED SOLID | S | 3.20 | MG/L | 0.570 | 2,280 | SM2540D | 10/12/2022 17:27 | MN/TG |
| BIOCHEMICAL OXYGEN DE | MAND | 1 U | MG/L | 1 | 4 | SM5210B | 10/11/2022 17:07 | EJ/LD |
| NITRATE+NITRITE AS N | | 0.196 | MG/L | 0.006 | 0.024 | SYSTEA EASY | 10/23/2022 15:07 | MV |
| TOTAL NITROGEN | | 0.957 | MG/L | 0.05 | 0.20 | SYSTEA+351 | 10/23/2022 15:07 | EO/MV |
| Submission Number: | 22100829 | | | | | Sample Date: | 10/10/2022 | |
| Sample Number: | 005 | | | | | Sample Time: | 10:50 | |
| Sample Description: | FW - Lake 18/19 | | | | | Sample Metho | od: Grab | |
| Parameter | | Result | Units | MDL | PQL | Procedure | Analysis Date/Time | Analys |
| AMMONIA NITROGEN | | 0.181 | MG/L | 0.008 | 0.032 | 350.1 | 10/18/2022 16:26 | EO |
| TOTAL KJELDAHL NITROGI | EN | 0.988 | MG/L | 0,05 | 0.20 | 351.2 | 10/13/2022 10:13 | EO |
| ORTHO PHOSPHORUS AS | P | 0.014 | MG/L | 0.002 | 0.008 | 365.3 | 10/12/2022 09:53 | YQ |
| TOTAL PHOSPHORUS AS F | 3 | 0.038 | MG/L | 0.008 | 0.032 | 365.3 | 10/13/2022 12:41 | YQ |
| CHLOROPHYLL A | | 5,39 | MG/M3 | 0.25 | 1.00 | 445.0 | 10/20/2022 15:32 | PN/CH |
| | | | | | | | | |
| TOTAL SUSPENDED SOLID | S | 2.40 | MG/L | 0.570 | 2.280 | SM2540D | 10/12/2022 17:27 | MN/TG |

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FDOH Certification #E84167



| NITRATE+NITRITE AS N | 0.014 | MG/L | 0.006 | 0.024 | SYSTEA EASY | 10/23/2022 15:09 | MV |
|----------------------|-------|------|-------|-------|-------------|------------------|-------|
| TOTAL NITROGEN | 1.00 | MG/L | 0.05 | 0.20 | SYSTEA+351 | 10/23/2022 15:09 | EO/MV |

Dale D. Dixon /Laboratory Director

Tülay Tanrisever - Technical Director/QC Officer

Haley Richardson - QA Officer

DATA QUALIFIERS THAT MAY APPLY:

- A = Value reported is an average of two or more determinations.
- B = Results based upon colony counts outside the ideal range.
- H = Value based on field kit determination. Results may not be accurate. I = Reported value is between the laboratory MDL and the PQL.
- J1 = Estimated value. Surrogate recovery limits exceeded.
- J2 = Estimated value. No quality control criteria exists for component.
- J3 = Estimated value. Quality control criteria for precision or accuracy not met. J4 = Estimated value. Sample matrix interference suspected.
- J5 = Estimated value. Data questionable due to improper lab or field protocols.
- K = Off-scale low. Value is known to be < the value reported. L = Off-scale high. Value is known to be > the value reported.
- N = Presumptive evidence of presence of material.
- O = Sampled, but analysis lost or not performed.
- Q = Sample held beyond accepted hold time.

NOTES:

MBAS calculated as LAS; molecular weight = 340.

PQL = 4xMDL

ND = Not detected at or above the adjusted reporting limit.

G1 = Accuracy standard does not meet method control limits, but does meet lab control limits that are in agreement with USEPA generated data. USEPA letter available upon request. G2 = Accuracy standard exceeds acceptable control limits, Duplicate and spike values are within control limits. Reported data are usable.

For questions or comments regarding these results, please contact us at (941) 723-9986. Results relate only to the samples.

T = Value reported is < MDL. Reported for informational purposes only and shall not be used in statistical analysis.

U = Analyte analyzed but not detected at the value indicated.

V = Analyte detected in sample and method blank. Results for this analyte in associated samples may be biased high. Standard, Duplicate and Spike values are within control limits, Reported data are usable.

Y = Analysis performed on an improperly preserved sample. Data may be inaccurate. Z = Too many colonies were present (TNTC). The numeric value represents the filtration volume. I = Data deviate from historically established concentration ranges. ? = Data rejected and should not be used. Some or all of QC data were outside criteria, and

the presence or absence of the analyte cannot be determined from the data. * = Not reported due to interference.

Oil & Grease - If client does not send sufficient sample quantity for spike evaluation surface water samples are supplied by the laboratory.

COMMENTS:

10/27/2022

Date

Chlorophyll a was filtered at E85086 10/11/22 0855

| Benchmark EA South 1001 Corporate Avenue, Suite 102 North Port, FL 34289 (941) 625-31377 (800) 736-9986 (941) 423-7336 fax Sample Temperature checked upon receipt at BEAS with Temperature Gun ID #7 | Benchmark EA, Inc. 1711 12 th St. East Palmetto, FL 34221 (941) 723-9986 / (800) 736-9986 (941) 723-6061-fax (941) 723-6061-fax Sample Temperature checked upon receipt at BEA with Temperature Gun ID #258 | 986 upon receipt D #258 | et Client: | GHD Services 2675 Winkler Ave. Ft. Myers FI 33901 Erik Isem (239) 21. Email EDD & PDF | GHD Services, Inc. (HSA ENG) 2675 Winkler Ave. Suite 180 Ft. Myers F1 33901 Erik Isem (239) 215-3914 Shanno Ernail EDD & PDF Reports to: Conno Email EDD & PDF | GHD Services, Inc. (HSA ENG) Kit Shipped to client 2675 Winkler Ave. Suite 180 Ft. Myers Fl 33901 Erik Isem (239) 215-3914 Shannon Tucker 239-210-8653 Ernáil EDD & PDF Reports to: Connor Haydon (<u>Connor Haydon@ghd.com</u>) Email EDD & PDF Reports to: Connor Haydon (<u>Connor Haydon@340-004533</u>) | Kit Shipped to di 210-8653 mor.Haydon@ghd.co 00# 340-004533 | Kit Shipped to client via UPS Standard in 1 large cooler 663 <u>Havdon@ghd.com</u>) 340-004533 | je cooler |
|---|---|---|--|---|---|---|--|---|-------------------------|
| Chain of Custody Form: Flow Way CDD WQM Project Number: 11225022-03 | Vay CDD WQM | | Profile: 840, QC | QC Report | Laboratory | ry Submission | # | 72100829 | |
| Station | Sa | Sample Sample | pie | с. | arameters. Preservati | Parameters. Preservative ⁴ . Container Type ³ / Total # of Containers = 25 | al # of Containers = 25 | | Laboratory |
| ė | | · · · · | rix ² Unique bottle ID IA | D IA | Unique bottle ID 1B | Unique bottle ID 1C | Unique bottle ID 1D | Unique bottle ID 1E | Submission # |
| | | | NO3-NO2 (353.2) | | BOD5 (SM5210B) | Ortho-Phos | TSS (SM2540D) | Chlorophyll a (445.0) | |
| | | | TKN (351.2) NH3 (550.1) | H3 (350.1) | | (Lab Filtered) (365.3) | | Filtered @ BEAS | |
| | | | TP (365.3) T-N (Calc.) | V (Calc.) | | | | 10/11/22 0855 | |
| | | | 1.1mL 1:4 H ₅ SO₄ pH<2 □ Lot # 22-16 | рН<2 П 6 | Plain | Plain | Plain | Plain | |
| | | | 1 x ½ Pint Plastic | | I × I Quart Plastic | 1 x ½ Pint Plastic | I x I Quart Plastic | 1 x 500mL Opaque Plastic | |
| FW - Flow Way | | Grab SW | Deterrine: 16 | 10/22 | . 0950 | .0. | • | | |
| FW - Lake 9 | 0 | Grab SW | V Date/Time: 10/ | 10/21 | 2 , 1005 | Ś. | , | | 7 |
| FW - Lake 7 | | Grab SW | V Date/Time: | 10120 | 2 1020 | • 02 | • | | ~ |
| FW-Lake 12 | | Grab SW | V Date/Time: 101 | 10/22 | 2: 1030 | Q | > | | 5 |
| FW- Cake 18 | 8/19 | Grab SW | V Date/Time: 101 | 10/2 | 22.100 | 050. | • | | S |
| Notes. Sample Type" is used to indicate whether the sample was a gap (G) or whether it was a composite (C). "Sample Mant" is used to indicate whether the sample was a gap (G) or whether it was a composite (C). "Sample Mant" is used to indicate whether the sample was a gap (G) or whether it was a composite (C). "Contained Type" is used to indicate whether the container is plast (P) or glass (G). | and (G) or whether it was a composite (C). ease discinarged to drinking water (DW), groundwate s plastic (P) or glass (G). | r (GW), surface wate | r (SW), fresh surface watur (FSW), s | aline surface water (S | SSW), soil, sediment (SDMNT |), or sindge (SLDG). | | | |
| | ilection. The temperature during storage should l ed to the sample container. Lot Number of preserv facturing stage. | oe less than or equal ative used is specific | to 6°C (42.8°F). to the bottles included in the kit. ^b | taThio, H-SO, and I | HNO, do not have expiration | o'C (42.8°F). the bottles included in the kit. NaThio, H sSO, and HNO, do not have expiration dates per the manufacturer. Micro bottles are pre-preserved at | bottles are pre-preserved at | Laboratory Sample Acceptability: | ability: |
| | preservative contained in the bottle, sample type, clie | ar ID, and parameter | s for analysis. | | | | | $pH \triangleleft : II \land BEA Temperature:$ |) |
| The following information should be added to each obtile label after colloction, with permanent black ink: afte and time of collection, sampler's name or initials, and any field number or ID. All nonling preservation preservation of the sampling vertual second sampling events on the calleding. The class is specially for downmentation of the sampling vertual second sampling vertual so the sample of the hand. Sample shi has been created by BEA using mew, certified bottles unless otherwise noted. | bei after collection with permanent black ink date ar progrades sample prior to collection. •••ent. Please note special sampling events on the sa ttles unless otherwise noted. | nd time of collection, mple custody form. | samplet's name or initials, and any f | ield number or ID. | | | 1 | BEAS Temperature: 3, 2°C | J |
| 1 Collector & Affiliation. (Print & Sign) Jess/ rea Wa Sh | h James (2) als | Date: 10/10/ | 22 10 44 | Received (Print & Sig | Received By & Affiliation: (Print & Sign) DIMU Kun | think Brode | Brodie Kuatemiuk BEAS | Date: Date: Tr | ^{Тше:} 134Ч |
| 2 Refinquished By & Affiliation: (Print & Sign) BMThu Thuthum | Herolle Kvatemiut | Date: 10/11/2 | er me. | Received (Print & Sig | Received By & Affiliation: (Print & Sign) | 1 - Je | V | Date: 121 II | Time: |
| 3 Relinquished By & Affiliation | (Jul | Date: | 21 Pol | Received (Print & Sig | Received By & Alizhation: (Rrint & Sign) | Hel. | | Date: | IN LS |
| 4 Relinquished By & Affiliation: (Prim & Sign) | L | Date: | Time: | Received (Print & Sig | Received By & Affiliation: (Frint & Sign) | | | Date: Ti | Time: |
| 5 Refinduished By & Affiliation: (Print & Sign) | | Date: | Time: | Received (Print & Sig | Received By & Affiliation: (Print & Sign) | | | Date: Ti | Тіте: |
| | | | | | | | | | |

BENCHMARK O EnviroAnalytical, Inc.

NELAP Certification #E84167

| Submission Number: Project Name: | umber: | 22100829 FLOW WAY CDD WQM | WC | | | | QC F | QC REPORT | 8 | | |
|-------------------------------------|------------------|------------------------------|---------------------------|-----------------------|------------|-------------|------------------|--------------|------------|---------------|-----------------|
| SUBMISSION NUMBER | SAMPLE NUMBER | METHOD | ANALYTE | ANALYSIS DATE/TIME | QC FLAG | QC VALUE | SAMPLE RESULT | LR RESULT | LR %RSD | SPK RESULT | STD-SPK %REC |
| 22100915 - 003 | 662650 | 350.1 | AMMONIA NITROGEN | 10/18/2022 18:54 | LR | | 0.638 | 0.621 | 1.88 | | |
| | | 350_1 | AMMONIA NITROGEN | 10/18/2022 08:30 | MB | 0.00 | 0.000 | | | | |
| 22101012 - 010 | 662758 | 350.1 | AMMONIA NITROGEN | 10/18/2022 18:51 | SPK | 1.00 | 1.180 | | | 1.160 | 97.7 |
| | | 350.1 | AMMONIA NITROGEN | 10/18/2022 11:25 | STD | 1.00 | 0.956 | | | | 05.R |
| 22100911 - 003 | 662636 | 351.2 | TOTAL KJELDAHL NITROGEN | 10/13/2022 16:16 | LR | | 1.150 | 1.080 | 3.99 | | |
| | | 351.2 | TOTAL KJELDAHL NITROGEN | 10/13/2022 09:35 | MB | 0.00 | 0.000 | | | | |
| 22100904 - 011 | 662613 | 351.2 | TOTAL KJELDAHL NITROGEN | 10/13/2022 16:14 | SPK | 2.00 | 4.430 | | | 4.560 | 107.0 |
| | | 351.2 | TOTAL KJELDAHL NITROGEN | 10/13/2022 09:38 | STD | 2.50 | 2.510 | | | | 100.0 |
| | | 351.2 | TOTAL KJELDAHL NITROGEN | 10/13/2022 09:40 | STD | 2.00 | 2.150 | | | | 108.0 |
| 22100532 - 001 | | 365.3 | ORTHO PHOSPHORUS AS P | 10/11/2022 09:10 | LR | | 0.731 | 0.742 | 1.03 | | |
| | | 365.3 | ORTHO PHOSPHORUS AS P | 10/11/2022 17:08 | MB | 0.00 | 0.000 | | • | | |
| 22100827 - 007 | | 365.3 | ORTHO PHOSPHORUS AS P | 10/11/2022 17:18 | SPK | 0.20 | 0.002 | | | 0.191 | 0.66 |
| | | 365.3 | ORTHO PHOSPHORUS AS P | 10/11/2022 12:57 | STD | 0.20 | 0.194 | | | | |
| 22100829 - 001 | | 365.3 | TOTAL PHOSPHORUS AS P | 10/13/2022 12:38 | LR | | 0.039 | 0.041 | 3.53 | | |
| | | 365.3 | TOTAL PHOSPHORUS AS P | 10/13/2022 10:09 | MB | 00.0 | 0.000 | | | | |
| 22100835 - 002 | | 365.3 | TOTAL PHOSPHORUS AS P | 10/13/2022 12:34 | SPK | 0.20 | 0.520 | | | 0.730 | 105.0 |
| | | 365.3 | TOTAL PHOSPHORUS AS P | 10/13/2022 10:12 | STD | 0.20 | 0.182 | | | | 91.0 |
| 22100770 - 001 | 662420 | 445.0 | СНГОКОРНҮЦА А | 10/20/2022 15:32 | LR | | 1.151 | 1.080 | 4,43 | | |
| 22101038 - 001 | 662806 | SM2540D | TOTAL SUSPENDED SOLIDS | 10/12/2022 17:27 | LR | | 1573.333 | 1586.670 | 0.60 | | |
| | | SM2540D | TOTAL SUSPENDED SOLIDS | 10/12/2022 17:27 | MB | 0.00 | 0.000 | | | | |
| | | SM2540D | TOTAL SUSPENDED SOLIDS | 10/12/2022 17:27 | STD | 951.00 | 924.000 | | | | 97.2 |
| | | SM5210B | BIOCHEMICAL OXYGEN DEMAND | 10/11/2022 17:07 | MB | 0.00 | 0.000 | | | | |
| | | SM5210B | BIOCHEMICAL OXYGEN DEMAND | 10/11/2022 17:07 | STD | 198.00 | 200.450 | | | | 101.2 |
| 22101113 - 010 | 662878 | SYSTEA EASY | NITRATE+NITRITE AS N | 10/23/2022 18:30 | LR | | 0.198 | 0.201 | 0.78 | | |
| | | SYSTEA EASY | NITRATE+NITRITE AS N | 10/23/2022 14:26 | MB | 0.00 | 0.000 | | | | |

QC FLAGS: MB or BLK = METHOD BLANK LR = LAB REPLICATE MSD = MATRIX SPIKE DUPLICATE STD or LCS = STANDARD SPK or MS = MATRIX SPIKE

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| 8 8 1 0 1 8 | SUBMISSION | SAMPLE NUMBER | METHOD | ANALYTE | - | ANALYSIS DATE/TIME | QC FLAG | QC VALUE | SAMPLE RESULT | LR RESULT | LR %RSD | SPK RESULT | STD-SPK %REC |
|----------------------------|------------|------------------|----------------------------|--|---|-----------------------|------------|-------------|------------------|--------------|------------|---------------|-----------------|
| | | | SYSTEA EASY SYSTEA EASY | NITRATE+NITRITE AS N NITRATE+NITRITE AS N | | | SPK | 0.20 | 0.211 | | | 0.198 | |
| | omments: | | | | | | | 0.20 | 0.240 | | | | |
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QC FLAGS: WB or BLK = METHOD BLANK LR = LAB REPLICATE MSD = MATRIX SPIKE DUPLICATE STD or LCS = STANDARD SPK or MS = MATRIX SPIKE

Surface Water Field Sheets

| | | ð | 1. s. | | $= - \frac{1}{2} $ | | | |
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| | | | | CEIWATER | | - | | |
| | | | 5 | Station Inform | nation | | | |
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| | | | | | STATION ID | 1 | 1.1-14 | 10) |
| | | | | | | <u> </u> | W FIOL | v Way |
| | | | | | LOCATION: | C | 7 . 1 | af |
| | | • • | 2 | n da | | <u> </u> | W-Flor ownsArran | M Bridg |
| | | 1. 1944 | | | DATE/TIME: | · /. | 1. Inn | 0-0 |
| | | | , 4 | | · · · · · · · · · · · · · · · · · · · | 1 | 10122 | 750 |
| | | | 5 | | ALL TIMES A | ARE | ETZ or | CTZ |
| | | - J | ÷ | | | | C (circle | |
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| | | | - | · · · · · · · · · · · · · · · · · · · | · · · · · | | | |
| WATERBO | | | Lake (>4 ar | | 2 | Large Lake (> | | |
| (Circi | e One) | (Colle | ci samples in | middle:of.ope | en water) | (collect samp | les at selected le | ocation point) |
| | | | Stream | | 1 | Large River | | 、 |
| | | KCOllec | st samples in | representative | area) | (collect sampl | es in representa | tive area) |
| Water Char | acteristic | s | | | | | | |
| TOTAL WA | | PTH: W | U Ì | · (fe | ət) | Sample D | epth: 10 | 5 |
| (Average of | | irements) | | (ici | -4 | oumpic D | | (feet) |
| STREAM F | | (Circle One if applicable) | , 'NIO' | Flow Flow | within Banks | Elood C | onditions | |
| WATER LE | | | | | | | Unutions | |
| | | (Circle One) | Low | | | Disser | Other | |
| WATER SF | | (Circle One) | JE (Viai) | | t Grab with ple Bottle |) Dipper | Other | |
| L | | | | <u>````````````````````````````````</u> | | | | |
| Field Measure | ments | e e e | Meter ID | · | 1 | Field Meas Read By: (| | 1 |
| Time (24 hr.) | | Depth Collected | pH* (SU) | . D.O.(mg:/L) | D.O. (%) | Temp (°C) | Conductivity | Turbidity |
| QEA | (feet) | 1 10- | 1 40 | 11 1/ | Car | DIE | (µmhos/cm) | (NTU) |
| 100 | · · · | 05 | 0.15 | 4.15 | 575 | 26.5 | 442.5 | 1.66 |
| Time (24 hr.) | Bottom (feet) | Depth Collected | pH (SU) ⊡ | : D.O.(mg./L) | D.O. (%) | Temp (°C) | Conductivity (µmhos/cm) | Turbidity (NTU) |
| | (1001) | <i>•</i> | | . * | | | (µnnios/cin) | |
| | | | I | | | | | |
| | | d sample: number | | ulfuric acid ac | lded in field to | o achieve pH o | of less than 2: | - |
| Samp | es immed | liately placed on ic | e? | . • | | | C | Yes) No |
| | | | | | | A.T. | $\overline{}$ | |
| WEATHER CO | NDITION | S: (circle) raining | l, clear, pi | artly cloudy, | windy, C | Moudy | | |
| PERSONNEL | ON SITE: | Juston | 1 M | anc, | Connor | · flay | don, E | Dissie |
| | | | | | | 1 | don, E | also |
| | ٨ | · | 4 | | | | ω | ur » |
| REMARKS: | _//> | wast. | cloud | 2 | | | | |
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SURFACE WATER FIELD SHEET Station Information

a service a service se

| | STATION ID: FIN-Lake 9 |
|---|--|
| | STATION ID: <u>FW-Jake9</u> LOCATION: OFFOF east bank 1005 DATE/TIME: <u>10/10/22</u> 1005 |
| | DATE/TIME: 10/10/22 1005 |
| | ALL TIMES ARE: ETZ or CTZ (circle one) |
| | |
| WATERBODY TYPE: (Circle One) (collect samples in middle of open water) Large Lake (>10HA) (collect samples at selected location point) | |
| Small Stream Large River (collect samples in representative area) (collect samples in representative area) | |
| Water Characteristics | |
| TOTAL WATER DEPTH: MM (feet) Sample Depth: 1.5 (Average of 2 measurements) (feet) (feet) (feet) (Circle One if No Flow Flow within Banks Flood Conditions | |
| WATER LEVEL: (Circle One) Low Normal High | |
| WATER SAMPLE COLLECTION DEVICE Van Dorn Direct Grab with Dipper Other | |
| ield Measurements Meter ID# | Field Measurements Read By: (initials) |
| Fime (24 hr.) Surface Depth Collected pH* (SU) D.O.(mg./l (feet) 7 G U 4 1 | $ \begin{array}{c c} \text{D.O. (\%)} & \text{Temp (°C)} & \text{Conductivity} & \text{Turbidity} \\ \text{(μmhos/cm)} & \text{(NTU)} \\ \hline 52.3 & 27.04 & 492 & 1.78 \\ \end{array} $ |
| Time (24 hr.) Bottom Depth Collected pH (SU) D.O.(mg./ (feet) |) D.O. (%) Temp (°C) Conductivity Turbidity (µmhos/cm) (NTU) |
| *pH of preserved sample: number of drops of sulfuric acid added in field to achieve pH of less than 2: | |
| Samples immediately placed on ice? | |
| VEATHER CONDITIONS: (circle) raining, clear, partly cloudy, windy | |
| PERSONNEL ON SITE: JL, JIV, CH | |
| | |
| REMARKS: UVEYLAGA Nouds | |

SURFACE WATER FIELD SHEET Station Information

| | | | ę | STATION ID: | | FW-10 | te 7 |
|--------------------------------|--------------------------------------|------------------------|------------------------------|----------------------|-----------------------------|------------------------------|-------------------------|
| | | | L | OCATION: | | OFFOF east bu | ke 7 nb 1020 1620 |
| | ž | | E | DATE/TIME: | | 10/10/22 | 1620 |
| | | | F | ALL TIMES A | | ETZ or (circle | CTZ |
| | | | | | | | |
| | | ct samples in | id.<10HA) ∘middle of opei | n water) 🔪 | | >10HA ples at selected le | ocation point) |
| | | Stream t samples in | representative | | Large River (collect sam | oles in representa | tive area) |
| Water Char | acteristics | | | | | | |
| | 2 measurements) | M | (fee | t) | Sample I | Depth: <u>1, 5</u> | (feet) |
| STREAM F | (Circle One if LOW: ∷∂applicable) | No | Flow Flow | within Banks | Flood | Conditions | |
| WATER LE | VEL: (Circle One) | Lov | v Norm | al) High | | | |
| WATER SA | | CE Var | | Grab with | Dipper | Other | · |
| | | | | | | surements | |
| Field Measure Time (24 hr.) | Surface Depth Collected | Meter IC pH* (SU) | | D.O. (%) | Read By: Temp (°C) | Conductivity | Turbidity |
| 1020 | (feet) | 8.38 | 6.45 | 84.0 | 27.0 | $(\mu mhos/cm)$ | (NTU) 3,28 |
| Time (24 hr.) | Bottom Depth Collected (feet) | _pH (SU) → | D.O.(mg./L) | D.O. (%) | Temp (°C) | Conductivity (µmhos/cm) | Turbidity (NTU) |
| *nH of | preserved sample: number | of drops of s | ulfuric acid add | l ded in field to | l achieve pH | of less than 2: | |
| • | es immediately placed on ico | | | | I | | Nes No |
| WEATHER CO | NDITIONS: (circle) raining | , clear, p | artly cloudy, v | vindy | 11000 | 14 | |
| PERSONNEL | 5 | , Th | 100 | 2 | | -1 | |
| | | 1 22 | | | | | |
| REMARKS: | AveriaGA | | | | | | |
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| | ч. • • | | | | STATION ID: | Ē | W-Luke | e 12 |
| | | | | | LOCATION: | l L | NOST. | ban |
| | | | | | DATE/TIME: | L | 55101/0 | 1030 |
| | - | | | | ALL TIMES A | ARE: | ETZ or (circle | CTZ one) |
| | DDY TYPE:2 le One) 😨 | (colle | ct samples in | nd <19HA) middle of ope | en water) | | ·10HA) les at selected l | ocation poi |
| | | | Stream t samples in | representative | | Large River (collect sampl | es in representa | tive area) |
| (Average of STREAM F | LOW: appl | cle One if licable) | | and the second s | within Banks | Sample D Flood C | epth: <u></u> | (feet) |
| (Average of STREAM F WATER LE | f 2 measureme (Circ LOW: appl VEL: (Circ MPLE COLLE | nts) cle One if licable) cle One) | No | Flow Flow | within Banks | Flood C Dipper Field Meas | Other | |
| (Average of STREAM F WATER LE | f 2 measureme (Circ LOW: appl VEL: (Circ MPLE COLLE (Circl ments | nts) cle One if licable) cle One) CTION DEVIO | No Lov | Flow How v Norm Dorn Direc Sam | within Banks hal High th Grab with ole Bottle | Flood C | Other | / Turbidity |
| (Average of STREAM F WATER LE WATER SA ield Measure ime (24 hr.) | f 2 measureme (Circ LOW: appl VEL: (Circ MPLE COLLE (Circl ments | nts) cle One if licable) cle One) CTION DEVI(le One) th Collected | CE Var | Flow How v Norm Dorn Direc Sam | within Banks hal High the Grab with ple Bottle | Flood C Dipper Field Meas Read By: | Other | |
| (Average of STREAM F WATER LE WATER SA | f 2 measureme (Circ LOW: appl VEL: (Circ MPLE COLLE (Circl ments Surface Dept (feet) | nts) cle One if licable) cle One) CTION DEVIC le One) th Collected | CE Var Meter IE pH* (SU) | Flow How Norm Dorn Direc Sam D.O. (mg./L) 5.06 | within Banks hal High the Grab with ole Bottle D.O. (%) 6_{12} , 6_{13} | Flood C Dipper Field Meas Read By: Temp (°C) | Other Other urements J. ((initials) Conductivity (µmhos/cm) | |
| (Average of STREAM F WATER LE WATER SA ield Measure ime (24 hr.) 030 ime (24 hr.) *pH of | f 2 measureme (Circ LOW: appl VEL: (Circ MPLE COLLE (Circl ments Surface Dept (feet) | nts) cle One if licable) cle One) CTION DEVIC le One) th Collected h Collected | No Low CE Var Meter IE pH* (SU) Ø.OS pH (SU) | Flow Norm Dorn Direc Samp D# D.O.(mg./L) 5.06 D.O.(mg./L) | within Banks High the Grab with D.O. (%) $6_{12}, 6_{12}$ D.O. (%) | Flood C Dipper Field Meas Read By: Temp (°C) 2-7.0 Temp (°C) | conditions Other $(initials)$ \mathcal{J} . \mathcal{I} Conductivity $(\mu mhos/cm)$ Conductivity $(\mu mhos/cm)$ | Turbidity (NTU) Z.S. |
| (Average of STREAM F WATER LE WATER SA ield Measure ime (24 hr.) D 3 0 ime (24 hr.) *pH of Sampl | f 2 measureme (Circ LOW: appl VEL: (Circ MPLE COLLE (Circl MPLE COLLE (Circl Ments Surface Dept (feet) Bottom Deptl (feet) | nts) cle One if licable) cle One) CTION DEVIC le One) th Collected h Collected nple: number y placed on icc | CE Var Meter IE pH* (SU) SOS pH (SU) | Flow Norm Dorn Direct Sam D.O. (mg./L) D.O. (mg./L) D.O. (mg./L) | within Banks hal High the Grab with ole Bottle D.O. (%) 6_{12} , 6_{12} D.O. (%) Ided in field to | Flood C Dipper Field Meas Read By: Temp (°C) 2-7.0 Temp (°C) | conditions Other $(initials)$ \mathcal{J} . \mathcal{I} Conductivity $(\mu mhos/cm)$ Conductivity $(\mu mhos/cm)$ | Turbidity (NTU) 2,8 Turbidity (NTU) |
| (Average of STREAM F WATER LE WATER SA ield Measure ime (24 hr.) D 3 0 ime (24 hr.) *pH of Sampl | f 2 measureme (Circ LOW: appl EVEL: (Circ MPLE COLLE (Circl MPLE COLLE (Circl Bottom Dept (feet) | nts) cle One if licable) cle One) CTION DEVIC le One) th Collected h Collected nple: number y placed on icc | CE Var Meter IE pH* (SU) SOS pH (SU) | Flow Norm Dorn Direct Sam D.O. (mg./L) D.O. (mg./L) D.O. (mg./L) | within Banks hal High the Grab with ole Bottle D.O. (%) 6_{12} , 6_{12} D.O. (%) Ided in field to | Flood C Dipper Field Meas Read By: Temp (°C) 2-7.0 Temp (°C) | conditions Other $(initials)$ \mathcal{J} . \mathcal{I} Conductivity $(\mu mhos/cm)$ Conductivity $(\mu mhos/cm)$ | Turbidity (NTU) 2,8 Turbidity (NTU) |
| (Average of STREAM F WATER LE WATER SA ield Measure ime (24 hr.) D 3 0 ime (24 hr.) *pH of Sampl | f 2 measureme (Circ LOW: appl EVEL: (Circ MPLE COLLE (Circl MPLE COLLE (Circl Bottom Dept (feet) f preserved san les immediately MDITIONS: (C ON SITE: | nts) cle One if licable) cle One) CTION DEVIC le One) th Collected h Collected nple: number y placed on icc | CE Var Meter IE pH* (SU) SOS pH (SU) | Flow Norm Dorn Direct Sam D.O. (mg./L) D.O. (mg./L) D.O. (mg./L) | within Banks hal High the Grab with ole Bottle D.O. (%) 6_{12} , 6_{12} D.O. (%) Ided in field to | Flood C Dipper Field Meas Read By: Temp (°C) 2-7.0 Temp (°C) | conditions Other $(initials)$ \mathcal{J} . \mathcal{I} Conductivity $(\mu mhos/cm)$ Conductivity $(\mu mhos/cm)$ | Turbidity (NTU) 2.8 Turbidity (NTU) |

| | $\sum_{i=1}^{n} (1-i)^{n-1} (1-i$ | | CE WATER FI Station Inform | | | | |
|-------------------------------------|---|-------------------|---------------------------------------|--------------|------------------------|--|---|
| | | | | STATION ID: | | Flu-Lat | re 18/19 |
| | 2 2 | | | OCATION: | Ł | From 60 | ank |
| | | | 1 | DATE/TIME: | | 10/10/20 | 2 1050 |
| | | | : <i>F</i> | ALL TIMES A | RE: | ETZ or (circle | CTZ one) |
| | e One) a colle Small | Stream | nd <10HA) middle of ope | h water) | Large River | •10HA) oles at selected lo les in representa | |
| Water Char | acteristics | | : 1 | | | · | |
| (Average of STREAM F WATER LE | | Low | Dorn Direc | within Banks | | epth: <u>{ </u> | (feet) |
| Field Measure | · · · · · · · · · · · · · · · · · · · | | · · · · · · · · · · · · · · · · · · · | | Field Meas Read By: | (initials) ノル | - · · · · · · · · · · · · · · · · · · · |
| Time (24 hr.) 1050 | Surface Depth Collected (feet) | pH* (SU) 8,08 | D.O.(mg./L): 4.54 | D.O. (%) | Temp (°C) | Conductivity (µmhos/cm) | Turbidity (NTU) |
| Time (24 hr.) | Bottom Depth Collected (feet) | pH (SU) or | D,O.(mg./L.) | D.O. (%) | Temp (°C) | Conductivity (µmhos/cm) | Turbidity (NTU) |
| • | l preserved:sample: number es immediately placed on ic | | ulfuric acid add | | | of less than 2: | Tês No |
| WEATHER CO | NDITIONS: (circle) raining | <u>, clear, p</u> | artiy cloudy, v | vindy | Novdy | / | ······· |
| PERSONNEL C | DN SITE: JLJ | nu, | CH | | / | | |
| REMARKS: | overiast | | | | | | |

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FLOW WAY COMMUNITY DEVELOPMENT DISTRICT



FINANCIAL STATEMENTS - NOVEMBER 2022

FISCAL YEAR 2023

PREPARED BY:

JPWARD & ASSOCIATES, LLC, 2301 NORTHEAST 37TH STREET, FORT LAUDERDALE, FL 33308 T: 954-658-4900 E: JimWard@JPWardAssociates.com

Flow Way Community Development District

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| | |

JPWard & Associates, LLC

2301 NORTHEAST 37 STREET FORT LAUDERDALE, FLORIDA 33308

Flow Way Community Develoment District Balance Sheet for the Period Ending November 30, 2022

| | Gov | ernmental Fu | nds | | | | | | | | | | |
|---|-----------------|--------------|-------------|--------------------------|--------------------------|--------------------------|--------------------------|---------------------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--------------------------------|
| | | | | | Debt Servi | ice Funds | | | (| Capital Projects Fu | inds | Account Groups | _ |
| | Ge | neral Fund | Series 2013 | Series 2015 (Phase 3) | Series 2015 (Phase 4) | Series 2016 (Phase 5) | Series 2017 (Phase 6) | Series 2019 (Phase 7 8 Hatcher) | Series 2016 (Phase 5) | Series 2017 (Phase 6) | Series 2019 (Phase 7 - 8) | General Long Term Debt | Totals (Memorandum Only) |
| Assets | | | | | | | | | | | | | |
| Cash and Investments | | | | | | | | | | | | | |
| General Fund - Invested Cash | \$ | 1,282,950 | \$- | \$- | \$- | \$- | \$- | \$- | \$- | \$- | \$- | \$- | \$ 1,282,950 |
| Debt Service Fund | | | | | | | | | | | | | |
| Interest Account | | - | - | - | - | - | - | - | - | - | - | - | - |
| Sinking Account | | - | - | - | - | - | - | - | - | - | - | - | - |
| Reserve Account | | - | 539,000 | 245,306 | 160,641 | 174,534 | 118,375 | 256,422 | - | - | - | - | 1,494,278 |
| Revenue | | - | 127,211 | 122,061 | 38,538 | 35,996 | 17,422 | 53,125 | - | - | - | - | 394,352 |
| Prepayment Account | | - | - | 881 | 272 | - | - | 5 | - | - | - | - | 1,158 |
| General Redemption Account | | - | - | - | 2,471 | - | - | - | - | - | - | - | 2,471 |
| Construction | | - | - | - | - | - | - | - | 27,517 | 18,069 | 34,298 | - | 79,883 |
| Cost of Issuance | | - | - | - | - | - | - | - | - | - | - | - | - |
| Retainage Account | | - | - | - | - | - | - | - | - | - | - | - | - |
| Due from Other Funds | | | | | | | | | | | | | |
| General Fund | | - | 144,209 | 68,435 | 57,823 | 93,626 | 63 <i>,</i> 574 | 137,861 | - | - | - | - | 565,528 |
| Debt Service Fund(s) | | | - | - | - | - | - | - | - | - | - | - | - |
| Capital Projects Fund(s) | | | | - | - | - | - | - | | | | | - |
| Market Valuation Adjustments | | - | - | - | - | - | - | - | | | | - | - |
| Accrued Interest Receivable | | - | - | - | - | - | - | - | - | - | - | - | - |
| Accounts Receivable | | 472,420 | - | - | - | - | - | - | - | - | - | - | 472,420 |
| Amount Available in Debt Service Fu | inds | - | - | - | - | - | - | - | - | - | - | 2,258,417 | 2,258,417 |
| Amount to be Provided by Debt Serv | vice Funds | - | - | - | - | - | - | - | - | - | - | (2,283,417) | (2,283,417 |
| Investment in General Fixed Assets (depreciation) | net of | - | - | - | _ | - | - | - | - | - | - | _ | - |
| | Total Assets \$ | 1,755,370 | \$ 810,420 | \$ 436,684 | \$ 259,745 | \$ 304,157 | \$ 199,370 | \$ 447,412 | \$ 27,517 | \$ 18,069 | \$ 34,298 | \$ (25,000) | \$ 4,268,041 |

Flow Way Community Develoment District Balance Sheet for the Period Ending November 30, 2022

| Go | vernmental Fu | inds | | | | | | | | | | | | | | | | | |
|---|---------------|-------|----------|-----------------------|------------------------|-------|------------------------|------------------------|----|------------------------------------|---------------------|--------|------------------------|-----|-------------------------|-----|------------------------|----|--------------------------------|
| | | | | | Debt Servi | ce Fu | nds | | | | (| Capita | l Projects Fu | nds | | Acc | ount Groups | | |
| G | eneral Fund | Serie | s 2013 | ries 2015 Phase 3) | eries 2015 Phase 4) | | eries 2016 Phase 5) | eries 2017 Phase 6) | (P | ries 2019 Phase 7 8 latcher) | ies 2016 hase 5) | | eries 2017 Phase 6) | | ries 2019 ase 7 - 8) | | neral Long erm Debt | (M | Totals ⁄Iemorandum Only) |
| | | | | | | | | | | | | | | | | | | | |
| Liabilities | | | | | | | | | | | | | | | | | | | |
| Accounts Payable & Payroll Liabilities \$ | - | \$ | - | \$ - | \$ - | \$ | - | \$ - | \$ | - | \$ - | \$ | - | \$ | - | \$ | - | \$ | |
| Due to Other Funds | | | | | | | | | | | | | | | | | | | |
| General Fund | - | | - | - | - | | - | - | | - | - | | - | | - | | - | | |
| Debt Service Fund(s) | 565,528 | | - | - | - | | - | - | | - | - | | - | | - | | - | | 565,528 |
| Capital Projects Fund(s) | - | | | | | | | | | | | | | | | | | | |
| Bonds Payable | | | | | | | | | | | | | | | | | | | |
| Current Portion | - | | - | - | - | | - | - | | - | - | | - | | - | | 590,000 | | 590,000 |
| Long Term | | | | | | | | | | | | | | | | | (615,000) | | (615,000 |
| Unamortized Prem/Disc on Bds Pybl | - | _ | - | - | - | | - | - | | - | - | _ | - | | - | | | | |
| Total Liabilities | 565,528 | \$ | - | \$ - | \$ - | \$ | - | \$ - | \$ | - | \$ - | \$ | - | \$ | - | \$ | (25,000) | \$ | 540,528 |
| Fund Equity and Other Credits | | | | | | | | | | | | | | | | | | | |
| Investment in General Fixed Assets | - | | - | - | - | | - | - | | - | - | | - | | - | | - | | |
| Fund Balance | | | | | | | | | | | | | | | | | | | |
| Restricted | | | | | | | | | | | | | | | | | | | |
| Beginning: October 1, 2021 (Unaudited) | - | 1 | 997,116 | 526,139 | 337,797 | | 442,254 | 199,370 | | 653,990 | 25,623 | | 16,785 | | 34,296 | | - | | 3,233,372 |
| Results from Current Operations | - | (| 186,697) | (89 <i>,</i> 455) | (78 <i>,</i> 053) | | (138,097) | - | | (206,578) | 1,894 | | 1,284 | | 2 | | - | | (695,700 |
| Unassigned | | | | | | | | | | | | | | | | | | | |
| Beginning: October 1, 2021 (Unaudited) | 396,049 | | - | - | - | | - | - | | - | - | | - | | - | | - | | 396,049 |
| Results from Current Operations | 793,792 | | - | | | | | | | | | | | | | | - | | 793,792 |
| Total Fund Equity and Other Credits | 1,189,841 | \$ | 810,420 | \$ 436,684 | \$ 259,745 | \$ | 304,157 | \$ 199,370 | \$ | 447,412 | \$ 27,516 | \$ | 18,069 | \$ | 34,298 | \$ | - | \$ | 3,727,512 |
| | | | | | | | | | | | | | | | | | | | |

| Description | October | November | eml Year to Date | Total Annual Budget | % of Budget |
|--|------------|------------|------------------|------------------------|----------------|
| Revenue and Other Sources | | | | | |
| Carryforward | \$- | \$- | - | \$ (85,253) | 0% |
| Interest | | | | | |
| Interest - General Checking | - | - | - | - | N/A |
| Special Assessment Revenue | | | | | |
| Special Assessments - On-Roll | 12,295 | 407,003 | 419,298 | 1,594,494 | 26% |
| Special Assessments - Off-Roll | - | - | - | - | N/A |
| Other Financing Sources-Truist Loan Proceeds | 500,000 | | 500,000 | 500,000 | N/A |
| Contributions Private Sources | - | | - | - | N/A |
| Intragovernmental Transfer In | - | - | - | - | N/A |
| Total Revenue and Other Sources: | \$ 512,295 | \$ 407,003 | 919,298 | \$ 2,009,241 | 46% |
| Expenditures and Other Uses | | | | | |
| Legislative | | | | | |
| Board of Supervisor's Fees | - | 2,000 | 2,000 | 12,000 | 17% |
| Executive | | | | | |
| Professional Management | 3,333 | 3,333 | 6,667 | 40,000 | 17% |
| Financial and Administrative | | | | | |
| Audit Services | - | - | - | 5,700 | 0% |
| Accounting Services | 1,333 | 1,333 | 2,667 | 16,000 | 17% |
| Assessment Roll Services | 1,333 | 1,333 | 2,667 | 16,000 | 17% |
| Arbitrage Rebate Services | - | - | - | 3,000 | 0% |
| Other Contractual Services | | | | | |
| Recording and Transcription | - | - | - | - | N/A |
| Legal Advertising | - | 277 | 277 | 3,500 | 8% |
| Trustee Services | - | 3,950 | 3,950 | 26,665 | 15% |
| Dissemination Agent Services | - | - | - | 5,500 | 0% |
| Property Appraiser Fees | 2,750 | - | 2,750 | 10,000 | 28% |
| Bank Services | 15 | 11 | 26 | 300 | 9% |

| escription | October | Novemb <u>er</u> | eml Year to Date | Total Annual Budget | % of Budget |
|--|---------|------------------|------------------|------------------------|----------------|
| Travel and Per Diem | - | - | - | - | N/A |
| Communications & Freight Services | | | | | |
| Postage, Freight & Messenger | - | 229 | 229 | 250 | 92% |
| Rentals & Leases | | | | | |
| Meeting Room Rental | - | - | - | - | N/A |
| Computer Services - Website Development | - | - | - | 2,000 | 0% |
| Insurance | - | 11,196 | 11,196 | 15,000 | 75% |
| Printing & Binding | - | - | - | 250 | 0% |
| Office Supplies | - | - | - | - | N/A |
| Subscription & Memberships | - | 175 | 175 | 175 | 100% |
| Legal Services | | | | | |
| Legal - General Counsel | - | 1,967 | 1,967 | 20,000 | 10% |
| Boundary Expansion | - | - | - | - | N/A |
| Special Counsel - SFWMD | - | - | - | - | N/A |
| Special Counsel - Litigation | - | 35,667 | 35,667 | 175,000 | 20% |
| Truist Loan Fees | 20,000 | - | 20,000 | 19,000 | 105% |
| Other General Government Services | | | | | |
| Engineering Services - General Fund | - | 3,045 | 3,045 | 55,000 | 6% |
| Miscellaneous Services | - | - | - | - | N/A |
| Boardwalk & Golf Cart Review | - | - | - | - | N/A |
| Asset Evaluation | - | - | - | - | N/A |
| Stormwater Needs Analysis | - | - | - | - | N/A |
| Strategic Operations Plan | - | - | - | - | N/A |
| Capital Outlay | - | - | - | - | N/A |
| Community Wide Irrigation System | | | | | |
| Professional Services | | | | | |
| Asset Management | - | 938 | 938 | - | N/A |
| Consumptive Use Permit Monitor | - | - | - | - | N/A |

| | | | | Total Annual | % of |
|--|---------|----------|------------------|--------------|--------|
| Description | October | November | eml Year to Date | Budget | Budget |
| Utility Services | | | | | |
| Electric - Pump Station | - | 3,014 | 3,014 | - | N/A |
| Electric - Recharge Pumps | - | 112 | 112 | - | N/A |
| Repairs and Maintenance | | | | | |
| Pump Station and Wells | 410 | 155 | 565 | - | N/A |
| Recharge Pumps | - | - | - | - | N/A |
| Main Line Irrigation System | - | - | - | - | N/A |
| Contingencies | - | - | - | - | N/A |
| Stormwater Management Services | | | | | |
| Preserve Area Maintenance | | | | | |
| Environmental Engineering Consultant | | | | | |
| Task 1 - Bid Documents | - | - | - | - | N/A |
| Task 2 - Monthly site visits | - | - | - | 13,350 | 0% |
| Task 3 - Reporting to Regulatory Agencies | - | - | - | 8,000 | 0% |
| Task 4 - Fish Sampling to US Fish & Wildlife | - | - | - | 10,350 | 0% |
| Task 5 - Attendance at Board Meeting | - | - | - | 1,000 | 0% |
| Clearing Downed Trees/Cleanup | - | - | - | 1,000 | 0% |
| Code Enforcement for Incursion into Preserve | - | - | - | - | N/A |
| Contingencies | - | - | - | - | N/A |
| Repairs and Maintenance | | | | | |
| Wading Bird Foraging Areas | - | - | - | 1,523 | 0% |
| Internal Preserves | - | - | - | 6,598 | 0% |
| Western Preserve | - | - | - | 3,333 | 0% |
| Northern Preserve Area 1 | - | - | - | 3,333 | 0% |
| Northern Preserve Area 2 | - | - | - | 3,334 | 0% |
| Northern Preserve Areas 1&2 | - | - | - | - | N/A |
| Clearing Downed Trees/Cleanup | - | - | - | 5,000 | 0% |
| Code Enforcement for Incursion into Preserve | - | - | - | - | N/A |

| Description | October | N <u>ovember</u> | eml Year to Date | Total Annual Budget | % of Budget |
|---|---------|------------------|------------------|------------------------|----------------|
| Installation - No Trespassing Signs | - | - | | - | N/A |
| Capital Outlay | | | | | |
| Internal and External | - | - | - | 55,000 | 0% |
| Lake, Lake Bank and Littoral Shelf Maintena | nce | | | | |
| Professional Services | | | | | |
| Asset Management | - | 1,800 | 1,800 | 21,600 | 8% |
| Repairs & Maintenance | | | | | |
| Aquatic Weed Control | - | 5,100 | 5,100 | 104,000 | 5% |
| Littortal Shelf-Invasive Plant Control/Monitoring | - | 2,800 | 2,800 | 66,000 | 4% |
| Lake Bank Maintenance | - | - | - | 15,000 | 0% |
| Water Quality Testing | - | - | - | 14,500 | 0% |
| Littortal Shelf Planting | - | - | - | 10,000 | 0% |
| Aeration System | - | - | - | - | N/A |
| Control Structures, Catch Basins & Outfalls | - | - | - | 12,000 | 0% |
| Contingencies | - | - | - | 15,505 | 0% |
| Capital Outlay | | | | | |
| Fountain Installations | - | - | - | - | N/A |
| Littortal Shelf Planting | - | - | - | 4,000 | 0% |
| Lake Bank Restorations | - | 2,740 | 2,740 | 183,128 | 1% |
| Water Control Structures | - | - | - | 31,000 | 0% |
| Contingencies | - | - | - | - | N/A |
| Community Wide Irrigation System | | | | | |
| Professional Services | | | | | |
| Asset Management | - | - | - | 11,250 | 0% |
| Consumptive Use Permit Monitoring | - | - | - | 16,000 | 0% |
| Utility Services | | | | | |
| Electric - Pump Station | - | - | - | 32,000 | 0% |
| Electric - Recharge Pumps | - | - | - | 8,000 | 0% |
| Renairs and Maintenance | | | | | |

Repairs and Maintenance

| | | | | Total Annual | % of |
|----------------------------------|---------|-------------|----------------|--------------|--------|
| Description | October | November em | I Year to Date | Budget | Budget |
| Pump Station and Wells | - | - | - | 30,000 | 0% |
| Recharge Pumps | - | - | - | 8,500 | 0% |
| Main Line Irrigation System | - | - | - | 6,600 | 0% |
| Contingencies | - | - | - | 5,957 | 0% |
| Capital Outlay | | | | | |
| New Meter and Backup Pump/Motor | - | - | - | 28,000 | 0% |
| Landscaping Services | | | | | |
| Professional Services | | | | | |
| Asset Management | - | 771 | 771 | 9,250 | 8% |
| Utility Services | | | | | |
| Electric - Landscape Lighting | - | - | - | 19,600 | 0% |
| Potable Water - Fountains | - | - | - | 2,400 | 0% |
| Community Entrance (Landscaping) | | | | | |
| Repairs and Maintenance | | | | | |
| Landscaping Maintenance | - | 7,930 | 7,930 | 95,000 | 8% |
| Tree Trimming | - | - | - | 8,000 | 0% |
| Landscape Replacements | - | - | - | 10,000 | 0% |
| Mulch Installation | - | - | - | 12,500 | 0% |
| Annuals | - | - | - | 32,000 | N/A |
| Annual Holiday Decorations | - | 5,650 | 5,650 | 18,000 | N/A |
| Landscape Lighting | - | - | - | 3,600 | N/A |
| Landscape Monuments | - | - | - | 7,200 | N/A |
| Fountains | - | 805 | 805 | 18,500 | N/A |
| Bridge & Roadway - Main Entrance | - | - | - | 13,500 | 0% |
| Miscellaneous Repairs | - | - | - | 3,000 | N/A |
| Contingencies | - | - | - | 15,491 | 0% |
| Debt Service | | | | | |
| Principal | - | - | - | 500,000 | N/A |
| Interest | - | - | - | 12,200 | N/A |

| Description | October | November | eml Year to Date | Total Annual Budget | % of Budget |
|---|------------|--------------|------------------|------------------------|----------------|
| Reserves and Overall Contingencies | | | | | |
| District Asset Restoration | - | - | · - | - | N/A |
| Contingencies | - | - | | 68,800 | N/A |
| Intragovernmental Transfer Out | - | - | · _ | - | N/A |
| Sub-Total: | 29,176 | 96,329 | 125,505 | 2,009,241 | 6% |
| Total Expenditures and Other Uses: | \$ 29,176 | \$ 96,329 | \$ 125,505 | \$ 2,009,241 | 6% |
| Net Increase/ (Decrease) in Fund Balance | 483,119 | 310,674 | 793,792 | - | |
| Fund Balance - Beginning | 396,049 | 879,168 | 396,049 | - | |
| Fund Balance - Ending | \$ 879,168 | \$ 1,189,841 | 1,189,841 | \$- | |

| Description | October | November | Year to Date | Total Annual Budget | % of Budget |
|--|--------------|------------|--------------|------------------------|----------------|
| Revenue and Other Sources | | | | | |
| Carryforward | \$- | \$- | - | \$- | N/A |
| Interest Income | | | | | |
| Interest Account | - | 0 | 0 | - | #DIV/0! |
| Sinking Fund | - | 0 | 0 | - | N/A |
| Reserve Account | 5,845 | 0 | 5,845 | 11,000 | 53% |
| Prepayment Account | - | - | - | - | N/A |
| Revenue Account | 2 | 2 | 4 | - | N/A |
| Special Assessment Revenue | | | | | |
| Special Assessments - On-Roll | 4,159 | 137,688 | 141,847 | 539,344 | 26% |
| Special Assessments - Off-Roll | - | - | - | - | N/A |
| Intragovernmental Transfer In | - | - | - | - | N/A |
| Total Revenue and Other Sources: | \$ 10,006 | \$ 137,690 | 147,696 | \$ 550,344 | N/A |
| Expenditures and Other Uses | | | | | |
| Property Appraiser & Tax Collection Fees | 930.45 | - | 930 | \$- | N/A |
| Debt Service | | | | | |
| Principal Debt Service - Mandatory | | | | | |
| Series 2013 Bonds | - | 130,000 | 130,000 | \$ 130,000 | 100% |
| Principal Debt Service - Early Redemptions | | | | | |
| Series 2013 Bonds | - | - | - | - | N/A |
| Interest Expense | | | | | |
| Series 2013 Bonds | - | 203,463 | 203,463 | 410,525 | 50% |
| Operating Transfers Out (To Other Funds) | - | - | - | - | N/A |
| Total Expenditures and Other Uses: | \$930 | \$333,463 | \$334,393 | \$540,525 | N/A |
| Net Increase/ (Decrease) in Fund Balance | 9,076 | (195,772) | (186,697) | 9,819 | |
| Fund Balance - Beginning | 997,116 | | 997,116 | | |
| Fund Balance - Ending | \$ 1,006,192 | | 810,420 | \$ 9,819 | |

Flow Way Community Development District Debt Service Fund - Series 2015 (Phase 3) Statement of Revenues, Expenditures and Changes in Fund Balance Through November 30, 2022

| | | | Year to | Total Annual | % of |
|--|------------|------------|-----------|--------------|--------|
| Description | October | November | Date | Budget | Budget |
| Revenue and Other Sources | | | | | |
| Carryforward | \$- | \$- | - | \$- | N/A |
| Interest Income | | | | | |
| Interest Account | - | 0 | 0 | - | N/A |
| Sinking Fund | - | 0 | 0 | - | N/A |
| Reserve Account | 2,670 | 0 | 2,670 | 5,300 | 50% |
| Prepayment Account | - | - | - | - | N/A |
| Revenue Account | 1 | 1 | 2 | - | N/A |
| Special Assessment Revenue | | | | | |
| Special Assessments - On-Roll | 1,974 | 65,340 | 67,314 | 255,873 | 26% |
| Special Assessments - Off-Roll | - | - | - | - | N/A |
| Special Assessments - Prepayment | - | - | - | - | N/A |
| Intragovernmental Transfers In | - | - | - | | |
| Debt Proceeds | - | - | - | - | N/A |
| Total Revenue and Other Sources: | \$ 4,645 | \$ 65,342 | 69,986 | \$ 261,173 | N/A |
| Expenditures and Other Uses | | | | | |
| Property Appraiser & Tax Collection Fees | 442 | - | 442 | \$- | N/A |
| Debt Service | | | | | |
| Principal Debt Service - Mandatory | | | | | |
| Series 2015 Bonds (Phase 3) | - | 75,000 | 75,000 | \$ 75,000 | 100% |
| Principal Debt Service - Early Redemptions | | | | | |
| Series 2015 Bonds (Phase 3) | - | - | - | - | N/A |
| Interest Expense | | | | | |
| Series 2015 Bonds (Phase 3) | - | 84,000 | 84,000 | 166,406 | 50% |
| Operating Transfers Out (To Other Funds) | - | - | - | - | N/A |
| Total Expenditures and Other Uses: | \$442 | \$159,000 | \$159,442 | \$241,406 | N/A |
| Net Increase/ (Decrease) in Fund Balance | 4,203 | (93,658) | (89,455) | 19,767 | |
| Fund Balance - Beginning | 526,139 | 530,342 | 526,139 | , _ | |
| Fund Balance - Ending | \$ 530,342 | \$ 436,684 | 436,684 | \$ 19,767 | |

Flow Way Community Development District Debt Service Fund - Series 2015 (Phase 4) Statement of Revenues, Expenditures and Changes in Fund Balance Through November 30, 2022

| | | | Year to | Total Annual | % of Budget |
|--|------------|------------|-----------|--------------|----------------|
| Description | October | November | Date | Budget | |
| Revenue and Other Sources | | | | | |
| Carryforward | \$- | \$- | - | \$- | N/A |
| Interest Income | | | | | |
| Interest Account | - | 0 | 0 | - | N/A |
| Sinking Fund | - | 0 | 0 | - | N/A |
| Reserve Account | 1,756 | 0 | 1,756 | 3,500 | 50% |
| Prepayment Account | - | - | - | - | N/A |
| Revenue Account | 1 | 1 | 1 | 8 | 18% |
| General Redemption Account | 0 | - | 0 | - | N/A |
| Special Assessment Revenue | | | | | |
| Special Assessments - On-Roll | 1,668 | 55,208 | 56,875 | 216,342 | 26% |
| Special Assessments - Off-Roll | - | - | - | - | N/A |
| Special Assessments - Prepayments | - | - | - | - | N/A |
| Operating Transfers In (To Other Funds) | - | - | - | - | N/A |
| Debt Proceeds | - | - | - | - | N/A |
| Total Revenue and Other Sources: | \$ 3,424 | \$ 55,209 | 58,633 | \$ 219,850 | N/A |
| Expenditures and Other Uses | | | | | |
| Property Appraiser & Tax Collection Fees | 373.07 | - | 373 | \$ - | N/A |
| Debt Service | | | | | |
| Principal Debt Service - Mandatory | | | | | |
| Series 2015 Bonds (Phase 4) | - | 60,000 | 60,000 | \$ 60,000 | 100% |
| Principal Debt Service - Early Redemptions | | , | | | |
| Series 2015 Bonds (Phase 4) | - | - | - | - | N/A |
| Interest Expense | | | | | |
| Series 2015 Bonds (Phase 4) | - | 76,313 | 76,313 | 151,356 | 50% |
| Operating Transfers Out (To Other Funds) | - | , _ | - | - | N/A |
| Total Expenditures and Other Uses: | \$373 | \$136,313 | \$136,686 | \$211,356 | N/A |
| Net Increase/ (Decrease) in Fund Balance | 3,051 | (81,104) | (78,053) | 8,494 | |
| Fund Balance - Beginning | 337,797 | 340,849 | 337,797 | 0,107 | |
| Fund Balance - Ending | \$ 340,849 | \$ 259,745 | 259,745 | \$ 8,494 | |

Flow Way Community Development District Debt Service Fund - Series 2016 (Phase 5) Statement of Revenues, Expenditures and Changes in Fund Balance Through November 30, 2022

| Description | October | November | Year to Date | Total Annual Budget | % of Budget |
|--|------------|------------|-----------------|------------------------|----------------|
| Revenue and Other Sources | | | | | |
| Carryforward | \$- | \$- | - | \$- | N/A |
| Interest Income | | | | | |
| Interest Account | - | 0 | 0 | - | N/A |
| Sinking Fund | - | 0 | 0 | - | N/A |
| Reserve Account | 1,893 | 0 | 1,893 | 3,700 | 51% |
| Prepayment Account | - | - | - | - | N/A |
| Revenue Account | 1 | 1 | 2 | 12 | 18% |
| Special Assessment Revenue | | | | | |
| Special Assessments - On-Roll | 2,700 | 89,393 | 92,093 | 350,060 | 26% |
| Special Assessments - Off-Roll | - | - | - | - | N/A |
| Debt Proceeds | | - | - | | |
| Operating Transfers In (To Other Funds) | - | - | - | - | N/A |
| Total Revenue and Other Sources: | \$ 4,595 | \$ 89,394 | 93,989 | \$ 353,772 | N/A |
| Expenditures and Other Uses | | | | | |
| Property Appraiser & Tax Collection Fees | 604.09 | - | 604 | \$- | N/A |
| Debt Service | | | | | |
| Principal Debt Service - Mandatory | | | | | |
| Series 2016 Bonds (Phase 5) | - | 110,000 | 110,000 | \$ 110,000 | 100% |
| Principal Debt Service - Early Redemptions | | | | | |
| Series 2016 Bonds (Phase 5) | - | - | - | - | N/A |
| Interest Expense | | | | | |
| Series 2016 Bonds (Phase 5) | - | 119,589 | 119,589 | 236,785 | 51% |
| Operating Transfers Out (To Other Funds) | 0 | 1,893 | 1,893 | - | N/A |
| Total Expenditures and Other Uses: | \$604 | \$231,482 | \$232,086 | \$346,785 | N/A |
| Net Increase/ (Decrease) in Fund Balance | 3,990 | (142,088) | (138,097) | 6,987 | |
| Fund Balance - Beginning | 442,254 | 446,245 | 442,254 | · | |
| Fund Balance - Ending | \$ 446,245 | \$ 304,157 | 304,157 | \$ 6,987 | |

Flow Way Community Development District Debt Service Fund - Series 2017 (Phase 6) Statement of Revenues, Expenditures and Changes in Fund Balance Through November 30, 2022

| | | | Year to | Total Annual | % of | |
|--|------------|------------|-----------|--------------|--------|--|
| Description | October | November | Date | Budget | Budget | |
| Revenue and Other Sources | | | | | | |
| Carryforward | \$- | \$- | - | \$- | N/A | |
| Interest Income | | | | | | |
| Interest Account | - | 0 | 0 | - | N/A | |
| Sinking Fund | - | 0 | 0 | - | N/A | |
| Reserve Account | 1,284 | 0 | 1,284 | 2,200 | 58% | |
| Prepayment Account | - | - | - | - | N/A | |
| Revenue Account | 1 | 1 | 1 | 8 | 17% | |
| Special Assessment Revenue | | | | | | |
| Special Assessments - On-Roll | 1,834 | 60,700 | 62,534 | 237,599 | 26% | |
| Special Assessments - Off-Roll | - | - | - | - | N/A | |
| Debt Proceeds | - | - | - | | | |
| Operating Transfers In (To Other Funds) | - | - | - | - | N/A | |
| Total Revenue and Other Sources: | \$ 3,118 | \$ 60,701 | 63,819 | \$ 239,807 | N/A | |
| Expenditures and Other Uses | | | | | | |
| Property Appraiser & Tax Collection Fees | 410.19 | - | 410 | \$- | N/A | |
| Debt Service | | | | | | |
| Principal Debt Service - Mandatory | | | | | | |
| Series 2017 Bonds (Phase 6) | - | 70,000 | 70,000 | \$ 70,000 | 100% | |
| Principal Debt Service - Early Redemptions | | | | | | |
| Series 2017 Bonds (Phase 6) | - | | - | - | N/A | |
| Interest Expense | | | | | | |
| Series 2017 Bonds (Phase 6) | - | 81,488 | 81,488 | 161,750 | 50% | |
| Debt Service-Other Costs | - | - | - | - | N/A | |
| Operating Transfers Out (To Other Funds) | 0 | 1,284 | 1,284 | - | N/A | |
| Total Expenditures and Other Uses: | \$410 | \$152,771 | \$153,181 | \$231,750 | N/A | |
| Net Increase/ (Decrease) in Fund Balance | 2,708 | (92,070) | (89,363) | 8,057 | | |
| Fund Balance - Beginning | 288,733 | 291,441 | 288,733 | - | | |
| Fund Balance - Ending | \$ 291,441 | \$ 199,370 | 199,370 | \$ 8,057 | | |

Flow Way Community Development District Debt Service Fund - Series 2019 (Phase 7, Phase 8 and Hatcher) Statement of Revenues, Expenditures and Changes in Fund Balance Through November 30, 2022

| Description | | October | November | | Year to Date | Total Annual Ir to Date Budget | | % of Budget | |
|--|----|---------|----------|-----------|---|-----------------------------------|-----------|----------------|--|
| Revenue and Other Sources | | | | | | | | Ŭ | |
| Carryforward - Capitalized Interest | \$ | - | \$ | - | - | \$ | - | N/A | |
| Interest Income | | | | | | | | | |
| Interest Account | | - | | - | - | | - | N/A | |
| Sinking Account | | - | | - | - | | - | N/A | |
| Reserve Account | | 1 | | 1 | 2 | | 15 | 14% | |
| Prepayment Account | | - | | - | - | | - | N/A | |
| Revenue Account | | 2 | | 2 | 3 | | 15 | 22% | |
| Special Assessment Revenue | | | | | | | | | |
| Special Assessments - On-Roll | | 3,976 | | 131,627 | 135,603 | | 515,479 | 26% | |
| Special Assessments - Off-Roll | | - | | - | - | | - | N/A | |
| Debt Proceeds | | - | | - | - | | | | |
| Operating Transfers In (To Other Funds) | | - | | - | - | | - | N/A | |
| Total Revenue and Other Sources: | \$ | 3,979 | \$ | 131,630 | 135,609 | \$ | 515,509 | N/A | |
| Expenditures and Other Uses | | | | | | | | | |
| Property Appraiser & Tax Collection Fees | | 889.49 | | - | 889 | \$ | - | N/A | |
| Debt Service | | 000110 | | | | Ŷ | | ,,,, | |
| Principal Debt Service - Mandatory | | | | | | | | | |
| Series 2019 Bonds (Phase 7,8,Hatcher) | | - | | 170,000 | 170,000 | Ś | 170,000 | 100% | |
| Principal Debt Service - Early Redemptions | | | | _/ 0)000 | _;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;; | Ŧ | _/ 0,000 | 200/0 | |
| Series 2019 Bonds (Phase 7,8,Hatcher) | | - | | | - | | - | N/A | |
| Interest Expense | | | | | | | | , | |
| Series 2019 Bonds (Phase 7,8,Hatcher) | | - | | 171,295 | 171,295 | | 339,743 | 50% | |
| Debt Service-Other Costs | | - | | | | | - | N/A | |
| Operating Transfers Out (To Other Funds) | | 1 | | 1 | 2 | | - | N/A | |
| Total Expenditures and Other Uses: | | \$891 | | \$341,296 | \$342,187 | | \$509,743 | N/A | |
| Net Increase/ (Decrease) in Fund Balance | | 3,088 | | (209,666) | (206,578) | | 5,766 | | |
| Fund Balance - Beginning | | 653,990 | | 657,078 | 653,990 | | -, | | |
| Fund Balance - Ending | \$ | 657,078 | \$ | 447,412 | 447,412 | \$ | 5,766 | | |

Flow Way Community Development District Capital Project Fund - Series 2016 (Phase 5) Statement of Revenues, Expenditures and Changes in Fund Balance Through November 30, 2022

| Description | | | | | Ve | ar to Date | Total Annual Budget | |
|---|----|--------|----|---------|-----|------------|------------------------|------|
| Description | | ctober | NC | ovember | Yea | ar to Date | BU | aget |
| Revenue and Other Sources | | | • | | | | | |
| Carryforward | \$ | - | \$ | - | \$ | - | \$ | - |
| Interest Income | | - | | - | | - | | |
| Construction Account | | 0 | | 0 | | 0 | | - |
| Cost of Issuance | | - | | - | | - | | - |
| Debt Proceeds | | - | | - | | - | | - |
| Operating Transfers In (From Other Funds) | | 0 | | 1,893 | | 1,893 | | |
| Total Revenue and Other Sources: | \$ | 0 | \$ | 1,893 | \$ | 1,894 | \$ | - |
| Expenditures and Other Uses | | | | | | | | |
| Executive | | | | | | | | |
| Professional Management | | - | | - | \$ | - | \$ | - |
| Other Contractual Services | | | | | | | | |
| Trustee Services | | - | | - | \$ | - | \$ | - |
| Printing & Binding | | - | | - | \$ | - | \$ | - |
| Legal Services | | | | | | | | |
| Legal - Series 2016 Bonds (Phase 5) | | - | | - | \$ | - | | - |
| Other General Government Services | | | | | • | | | |
| Stormwater Mgmt-Construction | | - | | - | \$ | - | \$ | - |
| Capital Outlay | | | | | Ŧ | | Ŧ | |
| Construction in Progress | | - | | - | \$ | - | | - |
| Cost of Issuance | | | | | | | | |
| Series 2016 Bonds (Phase 5) | | - | | - | | - | \$ | - |
| Underwriter's Discount | | - | | - | \$ | - | | - |
| Operating Transfers Out (To Other Funds) | \$ | - | \$ | - | \$ | 0 | | - |
| Total Expenditures and Other Uses: | \$ | - | \$ | - | \$ | 0 | \$ | |
| Net Increase/ (Decrease) in Fund Balance | | 0 | | 1,893 | \$ | 1,894 | | - |
| Fund Balance - Beginning | | 25,623 | | 25,623 | Ŧ | 25,623 | | - |
| Fund Balance - Ending | \$ | 25,623 | \$ | 27,517 | \$ | 27,516 | \$ | |

Prepared by:

Flow Way Community Development District Capital Project Fund - Series 2017 (Phase 6) Statement of Revenues, Expenditures and Changes in Fund Balance Through November 30, 2022

| Description Revenue and Other Sources | | tober | Nc | ovember | Ye | ar to Date | Total Annual Budget | |
|---|----|--------|----|---------|-----|------------|------------------------|------|
| | | .00001 | | veniser | 101 | | Bu | -9er |
| Carryforward | \$ | - | \$ | - | | - | \$ | - |
| Interest Income | Ŧ | | Ŧ | | | | Ŧ | |
| Construction Account | | 0 | | 0 | | 0 | | |
| Cost of Issuance | | - | | - | | - | | |
| Debt Proceeds | | | | - | | - | | |
| Operating Transfers In (From Other Funds) | | 0 | | 1,284 | | 1,284 | | |
| Total Revenue and Other Sources: | \$ | 0 | \$ | 1,284 | \$ | 1,284 | \$ | |
| Expenditures and Other Uses | | | | | | | | |
| Executive | | | | | | | | |
| Professional Management | | - | | - | \$ | - | \$ | |
| Other Contractual Services | | | | | | | | |
| Trustee Services | | - | | - | \$ | - | \$ | |
| Printing & Binding | | - | | - | \$ | - | \$ | |
| Legal Services | | | | | | | | |
| Legal - Series 2016 Bonds (Phase 5) | | - | | - | \$ | - | | |
| Capital Outlay | | | | | · | | | |
| Water-Sewer Combination-Construction | | - | | - | \$ | - | \$ | |
| Stormwater Mgmt-Construction | | - | | - | \$ | - | \$ | |
| Off-Site Improvements-CR 951 Extension | | - | | - | \$ | - | \$ | |
| Construction in Progress | | - | | - | \$ | - | · | |
| Cost of Issuance | | | | | | | | |
| Series 2017 Bonds (Phase 6) | | - | | - | | - | \$ | |
| Underwriter's Discount | | - | | - | \$ | - | | |
| Operating Transfers Out (To Other Funds) | \$ | - | \$ | - | \$ | - | | |
| Total Expenditures and Other Uses: | \$ | - | \$ | - | \$ | - | \$ | |
| Net Increase/ (Decrease) in Fund Balance | | 0 | | 1,284 | \$ | 1,284 | | |
| Fund Balance - Beginning | | 16,785 | | 16,785 | | 16,785 | | |
| Fund Balance - Ending | \$ | 16,785 | \$ | 18,069 | \$ | 18,069 | \$ | |

Flow Way Community Development District Capital Project Fund - Series 2019 (Phase 7, Phase 8 and Hatcher) Statement of Revenues, Expenditures and Changes in Fund Balance Through November 30, 2022

| Description Revenue and Other Sources | | at a la ave | - N - | | Year to Date | | Total Annual Budget | |
|---|----------|--------------------------------|-------|----------|--------------|--------------------------------|------------------------|------|
| | | ctober | N | ovember | Yea | ar to Date | Bu | aget |
| | ć | | ć | | | | ć | |
| Carryforward | \$ | - | \$ | - | | - | \$ | - |
| Interest Income Construction Account | | 0 | | 0 | | 0 | | |
| Cost of Issuance | | 0 | | 0 | | 0 | | - |
| | | - | | - | | - | | - |
| Retainage Account Debt Proceeds | | - | | - | | - | | - |
| Contributions from Private Sources | | | | - | | - | | - |
| | | 1 | | - | | - | | - |
| Operating Transfers In (From Other Funds) Total Revenue and Other Sources: | \$ | 1 | \$ | <u> </u> | \$ | 2 2 | \$ | |
| Total Revenue and Other Sources. | <u> </u> | 1 | Ş | 1 | Ş | 2 | Ş | |
| Expenditures and Other Uses | | | | | | | | |
| Executive | | | | | | | | |
| Professional Management | | - | | - | \$ | - | \$ | - |
| Other Contractual Services | | | | | | | | |
| Trustee Services | | - | | - | \$ | - | \$ | - |
| Printing & Binding | | - | | - | \$ | - | \$ | - |
| Legal Services | | | | | | | | |
| Legal - Series 2019 Bonds (Ph 7, Ph 8 & Hatcher) | | - | | - | \$ | - | | - |
| Capital Outlay | | | | | | | | |
| Water-Sewer Combination-Construction | | - | | - | \$ | - | \$ | - |
| Stormwater Mgmt-Construction | | - | | - | \$ | - | \$ | - |
| Off-Site Improvements-CR 951 Extension | | - | | - | \$ | - | \$ | - |
| Construction in Progress | | - | | - | \$ | - | Ŧ | - |
| Cost of Issuance | | | | | | | | |
| Series 2016 Bonds (Phase 5) | | - | | - | | - | \$ | - |
| Underwriter's Discount | | - | | - | \$ | - | | - |
| Operating Transfers Out (To Other Funds) | \$ | - | \$ | - | \$ | - | | - |
| Total Expenditures and Other Uses: | \$ | - | \$ | - | \$ | - | \$ | - |
| Net Increase/ (Decrease) in Fund Balance | \$ | 1 | \$ | 1 | \$ | 2 | | _ |
| Fund Balance - Beginning | Ŷ | 34,296 | Ŷ | 34,297 | Ŷ | 34,296 | | _ |
| Fund Balance - Ending | ¢ | 34,290 34,297 | ć | 34,297 | \$ | 34,290 34,298 | \$ | |