

# SEBASTIAN RIVER IMPROVEMENT DISTRICT

# **INDIAN RIVER COUNTY**

# SPECIAL BOARD MEETING APRIL 27, 2022 10:00 A.M.

Special District Services, Inc. The Oaks Center 2501A Burns Road Palm Beach Gardens, FL 33410

#### www.sridfl.org

561.630.4922 Telephone 877.SDS.4922 Toll Free 561.630.4923 Facsimile

#### AGENDA SEBASTIAN RIVER IMPROVEMENT DISTRICT BOARD OF SUPERVISORS

Offices of the Indian River County Administration Complex Bldg. B-1 Room 303 1800 27<sup>th</sup> Street Vero Beach, Florida 32960 SPECIAL BOARD MEETING April 27, 2022 10:00 a.m.

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#### **Miscellaneous Notices**

Published in St. Lucie News Tribune on April 18, 2022

#### Location

St. Lucie County, Florida

#### **Notice Text**

SEBASTIAN RIVER IMPROVEMENT DISTRICT NOTICE OF SPECIAL BOARD MEETING NOTICE IS HEREBY GIVEN that the Board of Supervisors ("Board") of the Sebastian River Improvement District ("District") will hold a Special Board Meeting ("Meeting") on April 27, 2022, at 10:00 a.m., or as soon thereafter as can be heard, at the Indian River County Administration Complex, Building B-1, Room 303, 1800 27th Street, Vero Beach, Florida 32960. The purpose of the Special Board Meeting is to conduct any business which may properly come before the Board. The meeting is open to the public and will be conducted in accordance with the provisions of Florida law. There may be occasions when Board members or District Staff may participate by speaker telephone. A copy of the Agenda for the meeting may be obtained from the District's website (www.sridfl.org) or by contacting the District Manager at (772) 345-5119. Any person requiring special accommodations at this meeting because of a disability or physical impairment should contact the District Manager's Office at least forty-eight (48) hours prior to the meeting. If you are hearing or speech impaired, please contact the Florida Relay Service by dialing 7-1-1, or 1-800-955-8771 (TTY) / 1-800-955-8770 (Voice), for aid in contacting the District Manager's Office. Each person who decides to appeal any decision made by the Board with respect to any matter considered at the public hearing or meeting is advised that person will need a record of proceedings and that accordingly, the person may need to ensure that a verbatim record of the proceedings is made, including the testimony and evidence upon which such appeal is to be based. SEBASTIAN RIVER IMPROVEMENT DISTRICT www.sebastianriverid.org Pub: April 18, 2022 TCN5214276

## SEBASTIAN RIVER IMPROVEMENT DISTRICT REGULAR BOARD MEETING FEBRUARY 2, 2022

# A. Call to Order

The February 2, 2022, Regular Board Meeting of the Sebastian River Improvement District (the "District") was called to order at 10:02 a.m. in the Indian River County Administration Complex, Building B-1, Room 501, 1800 27th Street, Vero Beach, Florida 32960.

# **B.** Proof of Publication

Proof of publication was presented showing that notice of the Regular Board Meeting had been published in *Indian River Press Journal* on October 25, 2021, as part of the District's Fiscal Year 2021/2022 Meeting Schedule as legally required.

#### C. Establish Quorum

A quorum was established with the following Supervisors present:

#### **Board of Supervisors**

Chairman	Shawn Sexton	Present
Supervisor	Jeff Bass	Present
Supervisor Tom Hammond		Present

Staff members in attendance were:

District Manager	Todd Wodraska	Special District Services, Inc.	
District Counsel Dan Harrell		Gonano & Harrell	
District Engineer	George Simons	Carter Associates, Inc.	

#### D. Additions or Deletions to Agenda

**1.** The Board authorized the addition of "District Engineer Fee Schedule" to the New Business section of the agenda.

#### **E.** Approval of Minutes

#### 1. December 1, 2021, Regular Board Meeting Minutes

A **motion** was made by Mr. Sexton, seconded by Mr. Bass approving the minutes of the December 1, 2021, Regular Board Meeting. The **motion** approving the minutes passed unanimously.

#### F. OLD BUSINESS

# 1. Consider Approval of Permit No. 2020-05 Vero Beach Gun Club

Mr. Hammond recused himself from discussion and consideration of this item.

Mr. Simons updated the Board on the status of the permit application and noted the remaining items to be received are a copy of the recorded easement and the fully executed FPL lease agreement. After further Board discussion, a **motion** was made by Mr. Bass, seconded by Mr. Sexton and passed unanimously authorizing the issuance of the permit, subject to the applicant receiving and recording a drainage easement from C-8 up to C-7, as described by the District Engineer and the District receiving the fully executed FPL lease agreement for service to the property. Mr. Hammond abstained from the vote.

# 2. Consider Approval of Permit No. 2021-07 82nd Avenue Maintenance

Mr. Simons advised the Board that several items remain in order to issue the District permit for maintenance work to be done within the District ROW along 82<sup>nd</sup> Avenue. After further Board discussion, a **motion** was made by Mr. Sexton, seconded by Mr. Bass and passed unanimously authorizing the issuance of the permit once maintenance details are received, reviewed and approved by the District Engineer.

# G. NEW BUSINESS

# 1. Update on Declaring Certain Right-of-Way as Surplus

Mr. Wodraska provided the Board with a synopsis of the financial status of the District and an update on several of the possible ROW surplus applicants. After further discussion, the Board made no changes to the ROW surplus process that currently exists within Board processes.

# 2. District Engineer Fee Schedule

Mr. Wodraska advised the Board the District Engineer had not updated their rates in over 10 years and it was appropriate to consider updates to the rates and also elements of the District Engineer Agreement with the District. After discussion between the Board and Mr. Simons, a **motion** was made by Mr. Bass, seconded by Mr. Hammond and passed unanimously accepting the updated District Engineer fee schedule, as presented to the Board. Mr. Simons advised he would bring back a draft agreement for District Engineer services at a future meeting for Board consideration.

# H. Administrative Matters

# 1. Sand Mine Update

Mr. Simons noted the Blue Goose and Davis sand mine renewals were complete. The Wild Turkey renewal was still under review and staff were scheduling a meeting for resolution.

# 2. Financial Update

Mr. Wodraska explained, due to the Corrigan and other litigation coming to a close, the District was once again in sound financial shape. The State has been notified of the cancellation of the "financial emergency" and billing has been mostly caught up. Some legal and expert witness expenses remain, and are being reviewed for possible discounts by the providers. Several items discussed during this update were:

- Having a "postmortem" interview with special counsel;
- Evaluating District policies and procedures for any necessary changes;

- Re-working the scope of work for annual maintenance (terminating the renewable contract with Cates);
- Seeking funds for the 20-year Stormwater Needs Analysis mandated by the State.

# I. Board Member Comments

Members of the Board had no further comments.

# J. Comments from the Public for Items Not on the Agenda

There were no comments from members of the public.

# K. Adjournment

There being no further business to come before the Board, the Regular Board Meeting of the District was adjourned at 11:20 a.m.

Secretary/Assistant Secretary

Chair/Vice-Chairman

# Comments list for invoices

Name GEORGE SIMONS	Time Spent 1.50	Billed Value \$200.00	Date 4/4/2018	Description Prepare a response for the Ed de la Parte Records Request regarding Graves Brothers dispersed water
GEORGE SIMONS	1.00	\$150.00	7/13/2018	project. Start the SRID permit process for the Graves Brothers Water Storage Area.
GEORGE SIMONS	0.50	\$75.00	8/1/2018	Discuss the SRID permit process for the Graves Brothers Water Storage Area with David Howard.
GEORGE SIMONS	0.50	\$75.00	8/8/2018	Discuss the SRID permit process for the Graves Brothers Water Storage Area with David Howard.
GEORGE SIMONS	1.50	\$225.00	8/9/2018	Review the Sub-lateral C-3 restoration cost estimate for the SRID permit process for the Graves Brothers Water Storage Area and discuss with Clint Rahjes.
GEORGE SIMONS	1.00	\$150.00	8/22/2018	Coordination with Tyler and Clint regarding required documents for the Graves Brothers Dispersed Water Storage Area SRID permitting package.
GEORGE SIMONS	1.00	\$150.00	8/30/2018	Coordination with Tyler and Clint regarding required documents for the Graves Brothers Dispersed Water Storage Area SRID permitting package.
GEORGE SIMONS	1.00	\$150.00	9/5/2018	Coordination with Clint regarding drainage calculations to address the 2" limitation and cut/fill.
GEORGE SIMONS	1.00	\$150.00	9/6/2018	Graves Brothers - processing SRID permit application.
GEORGE SIMONS	1.00	\$150.00	11/26/2018	
GEORGE SIMONS	0.50	\$75.00	2/25/2019	E-mail SJRWMD contract to Todd Wodraska regarding the Graves Brothers dispersed water farm decommissioning funds.

GEORGE SIMONS	1.50	\$225.00	4/16/2019	Review the proposed FPL power line route options with Clint and discuss the SRID permitting for same.
Total Charges For Graves	WF	\$1,775.00		

DATE:	January 31, 2022				
CONSULTANT:	Carter Associates Inc. (CAI) 1708 21st Street Vero Beach, FL 32960				
CONSULTANT CONTACT:	George A. Simons, P.	Е.			
<b>CONSULTANT PHONE:</b>	772-562-4191	CONSULTANT FAX	<b>X:</b> 772-562-7180		
PROJECT NAME:	Sebastian River Improvement District Continuing Engineering Services Agreement				
CAI PROJECT NO.:	90-48 E				
<b>PROJECT LOCATION:</b>	Indian River County, Florida				
CLIENT:	Sebastian River Improvement District (SRID) c/o Special District Services, Inc. The Oaks Center 2501A Burns Road Palm Beach Gardens, Florida 33410				
CLIENT CONTACT:	Todd Wodraska c/o Special District Services District Manager				
<b>CLIENT PHONE:</b>	561 630-4922 CLIENT E-mail: TWodraska@sdsinc.org				

# SCOPE OF SERVICES (ATTACH ADDITIONAL SHEETS, IF NECESSARY):

See Exhibit "A" for the detailed breakdown of the Scope of Services for District Engineering Services.

#### TIME OF PERFORMANCE:

This agreement shall become effective on the date of execution thereof and is a continuing services agreement; provided however, that either party may terminate this Agreement at any time, with or without cause, upon ninety (90) days advance, written notice to the other party

# COMPENSATION/TERMS OF PAYMENT (ATTACH ADDITIONAL SHEETS, IF NECESSARY):

See Section D of General Conditions. Also see Exhibit "B" Hourly Rates.

#### **GENERAL CONDITIONS**

These General Conditions are a part of each agreement between CARTER ASSOCIATES, INC. and its client for the performance of consulting services. In these General Conditions, CARTER ASSOCIATES, INC. (hereinafter referred to as "CAI") is the party performing the services, the party for whom the services are performed is called "Client", and the written agreement between the parties, including these General Conditions, is called "this Agreement". CAI and Client are collectively referred to as the Parties.

#### A. Services by CAI

### 1. Scope of Services:

- **A.** General District Engineer Continuing Services This work shall include the following services, and will be billed monthly based on the Exhibit B rate schedule, (T&M).
  - 1. Attendance at all regularly scheduled meetings of the Board of Supervisors
  - 2. Remain on call to provide requested technical assistance and information to District personnel, supervisors, landowners and other governmental and public agencies concerning the operation, maintenance, functions and regulations of the district.
  - 3. Water control plan and public facility reports and updates
  - 4. Represent the District at meetings with governmental agencies including but not limited to Indian River County, St Johns River Water Management District, Florida D.O.T., Florida Department of Environmental Protection, and other local taxing districts.
  - 5. Coordinate with the FDEP on the BMAP program in which the SRID is a stakeholder. Tasks include attendance at meetings, annual reports, and review of possible water quality improvement projects.
  - 6. Grant applications for matching funds to address operational needs
  - 7. Permit Application Review including: Attend pre-application meetings, and review proposed project plans and drainage calculations for compliance with the district's permit policies. Coordination with the project's engineer of record, landowners, developers, governmental representatives, and SRID Administrative staff during the permit review process. Provide the Board of Supervisors an opinion of compliance or non-compliance with SRID permit policies prior to final approval by the Board. Coordinate with the SRID District Manager on the invoicing for each project to facilitate the "pass through" billing to the applicant.
  - 8. Review District records and files in the preparation of the Annual Engineer's Report as required under Florida Statutes.
- **B.** Special Project Services Occasionally the district may have the need for a specific survey or other engineering related service. If and when a proposal for an assigned task is requested by the District's Board of Supervisors, CAI will provide the scope of work, compensation, (or by T&M not to exceed) for budgeting purposes. The Board of Supervisors will review and approve prior to the work commencing, and special provisions or conditions specific to the service or project being authorized shall be incorporated in a Work Authorization. Authorization of services or projects under the

contract shall be at the sole option of the SRID. In performing the services, CAI will exercise the degree of care and skill ordinarily exercised by reputable companies performing the same or similar services at the same time in the same geographic area. CAI will not have any obligation to perform services not expressly described in this Agreement or in work release documents or change orders signed by CAI.

- **C.** Professional standards. CAI shall be responsible, to the level of competency presently maintained by other practicing civil engineers and professional surveyors in the same type of work in Client's community, for the professional and technical soundness, accuracy and adequacy of work furnished under this agreement. CAI makes no other warranty, express or implied.
- **D.** Geotechnical issues. CAI will not be responsible for any geotechnical aspects of any work performed pursuant to this agreement.
- 2. **Proposals/Estimates:** Any opinions of probable construction or implementation costs, financial evaluations, feasibility studies or economic analyses prepared by CAI will represent its best judgment based on its experience and available information. However, Client recognizes that CAI has no control over costs of labor, materials, equipment or services furnished by others or over market conditions or contractor's methods of determining prices, and that any evaluation of a facility to be constructed or work to be performed is speculative. Accordingly, CAI does not guaranty that proposals, bids or actual costs will not vary from opinions, evaluations or studies submitted by CAI. CAI makes no warranty, express or implied, as to the accuracy of such opinions.
- **3. Hazardous Materials:** CAI's services do not include directly or indirectly performing or arranging for the detection, monitoring, handling, storage, removal, transportation, disposal or treatment of petroleum or petroleum products (collectively called "Oil") or of any hazardous, toxic, radioactive or infectious substances, including any substances regulated under RCRA or any other federal or state environmental laws (collectively called "Hazardous Materials"). The discovery or reasonable suspicion of Hazardous Materials or hazardous conditions at a site where CAI is to perform services or of contamination of the site by Oil or Hazardous Materials not previously disclosed to CAI in writing shall entitle CAI to suspend its services immediately, subject to mutual agreement of terms and conditions applicable to any further services, or to terminate its services and to be paid for services previously performed.
- 4. Other Contractors: CAI shall not have any duty or authority to direct, supervise or oversee any contractors of Client or their work or to provide the means, methods or sequence of their work or to stop their work. CAI's services and/or presence at a site shall not relieve other of their responsibility to Client or to others. CAI shall not be liable for the failure of Client's contractors or others to fulfill their responsibilities, and Client agrees to indemnify, hold harmless and defend CAI against any claims arising out of such failures.
- 5. **Health and Safety:** CAI shall not be responsible for health or safety programs or precautions related to Client's activities or operations, Client's other contractors, the work of any other

person or entity or Client's site conditions. CAI shall not be responsible for inspecting, observing, reporting or correcting health or safety conditions or deficiencies of Client or others at Client's site. Client agrees to indemnify, hold harmless and defend CAI to the fullest extent permitted by law against any and all claims resulting from or related to bodily injury or death arising out of such conditions or deficiencies of the actions or failure to act of others, regardless of whether CAI is claimed or deemed to have been negligent in connection therewith. So as not to discourage CAI from voluntarily addressing health or safety issues while at Client's site, in the event CAI does address such issues by making observations, reports, suggestions or otherwise, CAI shall nevertheless have no liability or responsibility arising on account thereof, and Client's indemnity set forth above shall apply to any claims arising therefrom.

- 6. Litigation Support: CAI will not be obligated to provide expert witness or other litigation support related to its services, unless authorized and agreed upon in writing in a specific work authorization. In the event CAI is required to respond to a subpoena, government inquiry or other legal process related to the services in connection with a proceeding to which it is not a party, Client shall reimburse CAI for its costs and compensate CAI in accordance with the "Exhibit B" rate schedule for the time it incurs in gathering information and documents. Attending depositions, hearings, and the like shall be billed at the "expert witness" rate.
- 7. Confidential Information: Although CAI generally will not disclose without Client's consent information provided by Client or developed by CAI in the course of its services and designated by Client as confidential (but not including information which is publicly available, is already in CAI's possession or is obtained from third parties). CAI shall not be liable for disclosing such information if it, in good faith, believes such disclosure is required by law or is necessary to protect the safety, health, property or welfare of the public. CAI shall notify Client (in advance, except in emergency) of any such disclosure.
- 8. No Warranty: No warranties or guaranties, express or implied, are made with respect to any goods or services provided under this agreement, and any implied warranties of merchantability or fitness for a particular purpose are expressly disclaimed.

# **B.** Responsibilities of Client

- **1. Client Requirements:** (Without cost to CAI):
  - **a.** It is understood and agreed that the Client designates the District Engineer (CAI) and/or the District Manager, Special District Services, to represent the Client in all technical matters pertaining to and arising from the work and performance of services.
  - **b.** Provide or arrange for access and make all provisions for CAI to enter any site where services are to be performed.
  - **c.** Furnish CAI with all available information pertinent to the services.
  - **d.** Furnish CAI with all relevant information regarding site conditions and with topographic, property, boundary and right-of-way surveys, as needed.

- **e.** Furnish CAI with all approvals, permits and consents from government authorities and others as may be required for performance of the services.
- **f.** Notify CAI promptly of all known or suspected Hazardous Materials at the site, or any contamination of the site by Oil or Hazardous Materials and of any other conditions requiring special care, and provide CAI with any available documents describing the nature, location and extent of such materials, contamination or conditions.
- **g.** Comply with all laws and provide any notices required to be given to any government authorities in connection with the services, except for such notices CAI has expressly agreed in writing to give.
- **h.** Inform the owner of the site (if different from Client) of any contamination by or release of Oil or Hazardous Materials at the site.
- 2. Hazards: Client represents and warrants that is does not have any knowledge of Hazardous Materials or unusually hazardous conditions at the site or of contamination of the site by Oil or Hazardous Materials, except as expressly disclosed to CAI in writing.
- **3. Documents:** All reports, notes, calculations, data, drawings, estimates, specifications and other documents and computerized materials prepared by CAI are instruments of CAI services and shall remain CAI's property. Documents or computerized materials provided to Client are for Client's use only for the purposes disclosed to CAI, and Client shall not transfer them to others or use them or permit them to be used for any extension of the services or any other project or purpose for which they were not prepared, with out CAI's express, written consent.

# C. Changes; Delays; Excused Performance:

1. Changes: Unless this Agreement expressly provides otherwise, CAI's proposed compensation for Special Projects represents its best estimate, taking into account the costs, effort and time it expects to expend in performing the services as it understands them to be at the time of authorization, based on its reasonable assumption of the conditions and circumstances under which the services will be performed. As the services are performed, conditions may change or circumstances outside CAI's reasonable control (including changes of law) may develop which would require CAI to expend additional costs, effort or time to complete the services, in which case CAI will notify Client and an equitable adjustment will be made to CAI's compensation and time for performance. Such changes, including any increase or decrease in the amount of CAI's compensation, shall not be binding unless mutually agreed upon by and between the Client and CAI and incorporated in written amendments to the applicable work authorization. In the event conditions or circumstances require the services to be suspended or terminated, CAI shall be compensated for services previously performed and for costs reasonable incurred in connection with the suspension or termination.

2. Force Majeure: CAI shall not be responsible for any delay or failure of performance caused by fire or other casualty, labor dispute, government of military action, transportation delay, inclement weather, Act of God, act or omission of Client or its contractors, failure or Client or any government authority timely to review or to approve the services or to grant permits or approvals, or any other cause beyond CAI's reasonable control, and CAI's compensation shall be equitably adjusted to compensate it for any additional costs it incurs due to any such delay

# **D.** Compensation:

- 1. Special Projects; Work Authorizations: Each service or project to be conducted, performed or otherwise handled by CAI, beyond those services outlined as "General District Engineer Continuing Services", shall be considered, "Special Projects". As requested by the Client's Board of Supervisors, a specific, written authorization will be provided for an assigned task. The written authorization shall be incorporated in a Work Authorization that shall include the scope of work, compensation, (or T&M), and special provisions or conditions specific to the service or project being authorized. The total amount to be paid by Client under this Agreement for all services and materials, including out-of-pocket expenses and any approved subcontract, for any Special Project shall not exceed the amount set forth in the approved Work Authorization without prior approval of Client's Board of Supervisors. CAI shall notify Client's representative in writing when 90% of the not-to-exceed amount has been reached.
- 2. Rates: "Time and Expense" fees owed CAI for an invoice period shall be based on the amount of time expended by CAI in performing the services, calculated portal-to-portal, multiplied by the prevailing rate for the personnel performing the work. Unless otherwise agreed to in writing, CAI shall be compensated for its services at the rates in Exhibit "B" and shall be reimbursed for costs and expenses, including direct, non-salary expenses, reasonably incurred in its performance of the services. The attached schedule of hourly "Time and Expense" rates are subject to change at the end of each calendar year and shall be applicable to the Agreement.
- **3. Reimbursables:** The Client shall compensate CAI for reimbursable expenses, which consist of actual expenditures made by CAI, its employees or its consultants in the interest of the project for the incidental items as shown in the rate tables in Exhibits "B".
- 4. **Invoices:** CAI may invoice Client on a monthly or other progress-billing basis. Invoices are due and payable upon after receipt by Client and in accordance with the Local Government Prompt Payment Act, Part VII of Chapter 218, Florida Statutes. If Client disagrees with any portion of an invoice, the Client shall notify CAI in writing of the amount in dispute and the reason for its disagreement within 21 days of receipt of the invoice, and shall pay the portion not in dispute.
- 5. Billing/Payment/Suspension of Work: Unless otherwise agreed, invoices for the services by CAI will be submitted monthly. If payment is not received within the time provided in Section D.4 of this Agreement, CAI may, at its sole option and without waiving any claim or right against the Client, and without any liability to CAI whatsoever, suspend or terminate the services and receive compensation for services previously performed and for costs reasonable incurred in connection with the suspension or termination.

- 6. Late Payment: Invoices shall be considered past due if not paid within the time provided in Section D.4 of this Agreement.
- 7. Collection: Client shall reimburse CAI for all of its costs and expenses (including attorney's and witnesses' fees) incurred in any litigation for collection under this Agreement.
- 8. Taxes: Unless expressly agreed in writing, CAI's fees do not include any taxes, excises, fees, duties or other government charges related to the goods or services provided under this Agreement, and Client shall pay such amounts or reimburse CAI for any amounts it pays. If Client claims that any goods or services are subject to a tax exemption, it shall provide CAI with a valid exemption certificate.
- **9. Availability of Funds:** Client's performance and obligation to pay under this Agreement shall be contingent upon an appropriation of funds for the purposes defined in the Work Authorization, or as otherwise requested by Client's representative.
- **10. Waiver of Claims:** CAI's acceptance of final payment shall constitute a full waiver of any and all claims related to the obligation of payment by it against Client arising out of this Agreement or otherwise related to a Work Authorization, except those previously made in writing and identified by CAI as unsettled at the time of the final payment. Neither the acceptance of CAI's services nor payment by Client shall be deemed to be a waiver of any of Client's rights against CAI.
- 11. No Lien: Neither CAI nor any subcontractor of CAI shall file or maintain against Client any lien for labor or materials delivered in the performance of this Agreement. The property of Client as an independent improvement district and a governmental entity being excluded from the definition of "owner" as used in the Construction Lien Law, Part I of Chapter 713, Florida Statutes, the Engineer acknowledges the prohibition against any such lien.

#### E. Insurance, Dispute Resolution, Allocation of Risk

- **1. Insurance:** CAI will procure and maintain during the life of this agreement insurance of the following types.
  - **a. Worker's Compensation:** For all of its employees engaged in work on the project under this Agreement as required by law.
  - **b. General Liability:** The minimum primary limits for bodily injury liability shall be no less than \$1,000,000 per person, including death and \$2,000,000 per occurrence with an annual aggregate of not less than \$2,000,000, and no less than \$500,000 Property Damage Liability per person and \$1,000,000 per occurrence with an annual aggregate of not less than \$2,000,000. The Client shall be named as additional insured.
  - **c. Automobile Liability:** Automobile liability insurance including all owned, hired, and non-owned automobiles. The minimum primary limits shall be no less than \$1,000,000

per person, including death and \$2,000,000 per occurrence and property damage limits of not less than \$1,000,000 per occurrence. The Client shall be named as additional insured.

- **d. Professional Liability:** Covering professional services in accordance with this Agreement in an amount not less than \$2,000,000.00
- e. Additional Insurance: CAI will purchase additional insurance, if requested by Client, provided the insurance is reasonably available from carriers acceptable to CAI and that Client reimburses CAI for its cost.
- **f. Certificates of Insurance:** CAI shall furnish to the Client certificates of insurance allowing thirty (30) days written notice of any change, cancellation or non-renewal. If the insurance policies expire during the term of a Work Authorization for services hereunder, a renewal certificate shall be filed with the Client thirty (30) days prior to the renewal date.

### 2. Disputes:

- a. **Merit of Claim:** Prior to any direct or third-party claims against CAI, the Client shall first provide a written certification, executed by a civil engineer, licensed in the project jurisdiction, specifying each and every act or violation of the standard of care. Such certification shall be provided at least 60 days prior to the presentation of any such claim.
- b. **Mediation:** If a claim or dispute arises out of this Agreement or its performance, the parties agree to endeavor in good faith to resolve it equitably through negotiation or, if that fails, through nonbinding mediation consistent with the procedures set forth in the Florida Rules of Civil Procedure. Mediation is a condition precedent to any litigation between the parties to this Agreement, and the cost of mediation shall be equally shared by both parties. If mediation fails, either party may initiate legal action to enforce the provisions of this Agreement. The prevailing party shall be entitled to recover attorneys' fees, expert fees, and other expenses of litigation.
- **3. Venue**: The parties agree that any litigation arising out of this agreement shall be brought and maintained in the Nineteenth Judicial Circuit in and for Indian River County, Florida, for claims under state law, and in the Southern District of Florida for claims justiciable in federal court.
- 4. Waiver of Jury Trial. The parties agree that in any litigation arising out of this agreement, the matter will be resolved on a non-jury basis.

#### 5. Indemnification by Client:

**a.** To the fullest extent permitted by law, Client shall indemnify and hold harmless CAI, CAI's officers, directors, partners, employees, and consultants from and against any and all costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals, and all court or arbitration or other dispute resolution costs) caused solely by the negligent acts or omissions of Client or Client's officers, directors, partners, employees, and Client's consultants with respect to this Agreement. With respect to and in

consideration of the indemnification provided by Client in this paragraph, CAI agrees to pay to Client \$10.00, the sufficiency and receipt of which are acknowledged through the signing of this Agreement.

- **b.** Limitation of Client Liability: Notwithstanding any other provision of this Agreement, (i) indemnification of CAI by Client is subject to the limits, including the monetary limits, set forth in Section 768.28, Florida Statutes, and is further limited to the negligent or wrongful acts or omissions of any officer or employee of Client acting within the scope of the officer's or employee's office or employment under circumstances in which Client, if a private person, would be liable to the claimant, and (ii) except as specifically authorized by Section 768.28, Florida Statutes, Client does not waive any defense of sovereign immunity or other limitation of liability as may be provided by applicable law to agencies and subdivisions of the State of Florida.
- c. Acknowledgments and Representations regarding Hazardous Materials: Client acknowledges that CAI does not have any responsibility for pre-existing Oil and Hazardous Materials at the site, or for their previous detection, monitoring, handling, storage, transportation, disposal or treatment, that CAI's compensation is not commensurate with the unusually high risks associated with such materials, and the insurance is not reasonably available to protect against such risks. Client represents to CAI that to the best of its knowledge no Oil or Hazardous Materials exist on a site for a Specific Project, unless set forth in the Work Authorization. If Oil or Hazardous Materials are encountered or alleged, CAI shall have the obligation to notify Client and, to the extent of applicable laws and regulations, appropriate governmental officials. Client acknowledges that CAI is performing professional services for Client and that CAI is not and shall not be required to become an "arranger," "operator," "generator," or "transporter" of hazardous substances, as defined in the Comprehensive Environmental Response, Compensation, and Liability Act of 1990 (CERCLA), which are or may be encountered at or near the site of a Specific Project in connection with CAI's activities under this Agreement.

# 6. Indemnification by CAI:

- **a. Indemnification:** To the fullest extent permitted by law, CAI shall indemnify and hold harmless Client, Client's officers, directors, partners, and employees from and against any and all costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals, and all court or arbitration or other dispute resolution costs) caused solely by the negligent acts or omissions of CAI or CAI's officers, directors, partners, employees, and consultants in the performance and furnishing of CAI's services under this Agreement. With respect to and in consideration of the indemnification provided by CAI in this paragraph, Client agrees to pay to CAI \$10.00, the sufficiency and receipt of which are acknowledged through the signing of this Agreement.
- **b.** Limitation of CAI Liability: Notwithstanding any other provision of this Agreement, CAI's liability to the Client for any claim or cause or combination of causes is, in the aggregate, limited to an amount no greater than the fee earned by CAI under this Agreement, for the three (3) years preceding the occurrence or incident which is the subject of the claim. In no event shall CAI be liable for special, indirect, incidental or consequential damages, including commercial loss, loss

of use, or lost profits, even if CAI has been advised of the possibility of such damages. CAI reserves the right to include in future, specific work authorizations, as outlined in Section D, a limitation that the aggregate liability for all claims arising out of the specific authorization or out of any goods or services furnished under the specific authorization, whether based in contract, negligence, strict liability, agency, warranty, trespass, indemnity, or any other theory of liability, shall be limited to an amount up to the total compensation received by CAI from Client under the specific authorization.

- 7. Construction Means and Methods. CAI shall not be held responsible for construction means, methods, techniques, sequences, procedures, or for the safety precaution and programs in connection with the project.
- 8. NO INDIVIDUAL EMPLOYEE OR AGENT LIABILITY FOR NEGLIGENCE. PURSUANT TO FLORIDA STATUTE SECTION 558.035, AN INDIVIDUAL EMPLOYEE OR AGENT OF CAI MAY NOT BE HELD INDIVIDUALLY LIABLE FOR NEGLIGENCE.
- **9. Defense:** Any defense of CAI required to be provided by Client under this Agreement shall be with counsel selected by CAI and reasonably acceptable to Client.

# F. Miscellaneous Provisions

- 1. Notices: Notices between the parties shall be in writing and shall be hand delivered or sent by certified mail or an acknowledged facsimile or email in pdf format to the respective address set forth on the first page of this Agreement, or to such other address as either party may designate by notice complying with the terms of this paragraph.
- 2. Assignment, etc.: Neither Client nor CAI shall assign or transfer any rights or obligations under this Agreement, except that CAI may use subcontractors in the performance of its services. Nothing contained in this Agreement shall be construed to give any rights or benefits to anyone other than Client and CAI, without the express written consent of both parties. The relationship between Client and CAI is that of independent contracting parties, and nothing in this Agreement or the parties' conduct shall be construed to create a relationship of agency, partnership or joint venture.
- **3.** Third-party beneficiary rights: The Parties do not intend to create in any other person the status of third-party beneficiary, and this Agreement shall not be construed to create such status. The rights and obligations in this Agreement operate only between the Parties, and endure solely to the benefit of the Parties. The Parties intend and expressly agreed that only the Parties have any right to enforce this Agreement, to meet remedy arising out of a Party's performance or failure to perform any term or condition of this Agreement, or to bring an action for breach of this Agreement.

- **4. Governing Law:** This Agreement shall be governed by and construed in accordance with the laws of the State of Florida.
- 5. Entire Agreement, etc.: The written document of which these General Conditions are a part is the entire agreement between the parties, and supersedes all prior agreements. Any amendments to this Agreement shall be in writing and signed by both parties. In the event of an inconsistency between these General Conditions and any other writings which comprise this Agreement, the other writings shall take precedence.
- 6. Ownership of Documents: Upon completion or termination of this Agreement, all records, documents, tracings, plans, specifications, maps, evaluations, reports, computer assisted design or drafting disks, and other technical data, other than working papers, prepared or developed by CAI under this Agreement shall be delivered to and become the property of Client. CAI, at its own expense, may retain copies for its files and internal use. To the extent provided by law and subject to the monetary limitations set forth in Section 768.28, Florida Statutes, Client agrees to indemnify and hold harmless CAI with respect to any claim, loss, or damage, including attorneys' fees incurred by CAI due to Client's use of such records, documents, tracings, plans, specifications, maps, evaluations, reports, computer assisted design or drafting disks, and other technical data on some other project unless such use is authorized by CAI. With respect to and in consideration of the indemnification provided by Client in this paragraph, CAI agrees to pay to Client \$10.00, the sufficiency and receipt of which are acknowledged through the signing of this Agreement.
- 7. Truth in Negotiations Representation: CAI warrants that it has not employed or retained any company or person, other than a bona fide employee working solely for CAI, to solicit or secure this Agreement and that CAI has not paid or agreed to pay any person, company, corporation, individual ,or firm, other than a bona fide employee working solely for CAI, any fee, commission, percentage, gift, or any other consideration contingent upon or resulting from the award or making of this Agreement. In accordance with provisions of Section 287.055(5)(a), Florida Statutes, the signature on this Agreement by CAI shall also act as the execution of a truth in negotiation certificate certifying that the wage rates, overhead charges, and other costs used to determine the compensation provided for in this Agreement are accurate, complete, and current as of the date of this Agreement and no higher than those charged CAI's most favored customer for the same or substantially similar service. Should Client determine that rates, costs, or other compensation provided for in this Agreement were significantly increased due to any incomplete, noncurrent, or inaccurate representation, then such rates, costs, or other compensation shall be adjusted accordingly.
- 8. Subcontracting: CAI shall not subcontract any service or work to be provided to Client without the prior written approval of Client's Representative. Client reserves the right to accept the use of a subcontractor or to reject the selection of a particular subcontractor and to inspect all facilities of any subcontractor in order to make a determination as to the capability of the subcontractor to perform properly under this Agreement. Client's acceptance of a subcontractor shall not be unreasonably withheld.

- **9. Maintenance of Records:** CAI will keep adequate records and supporting documentation that concern or reflect its services under this Agreement. The records and documentation will be retained by CAI for a minimum of five (5) years from the date of termination of this Agreement or the date the last authorized work is completed, whichever is later, unless, after five (5) years from completion of authorized work, CAI elects to transfer records for such authorized work to Client as provided in Section F.10(iv) of this Agreement. Client, or any duly authorized agent or representative of Client, shall have the right to audit, inspect, and copy all such records and documentation as often as they deem necessary during the period of this Agreement and during the five (5) year period noted above, provided, however, such activity shall be conducted only during normal business hours.
- 10. Public Records Disclosure: CAI understands and agrees that all documents of any kind whatsoever provided to Client in connection with this Agreement may be public records and, accordingly, CAI agrees to comply with all applicable provisions of Florida law in handling such records, including but not limited to Section 119.0701, Florida Statutes. CAI acknowledges that for purposes of this Agreement the designated public records custodian for Client is the District Manager ("Public Records Custodian"). Among other requirements and to the extent applicable by law, CAI shall (i) keep and maintain public records required by Client to perform services under this Agreement; (ii) upon request by the Public Records Custodian, provide Client with the requested public records or allow the records to be inspected or copied within a reasonable time period at a cost that does not exceed the cost provided in Chapter 119, Florida Statutes; (iii) ensure that public records that are exempt or confidential, and exempt from public records disclosure requirements, are not disclosed except as authorized by law for the duration of the Agreement term and following the Agreement term if CAI does not transfer the records to the Public Records Custodian of Client; and (iv) upon completion of the Agreement, transfer to Client, at no cost, all public records in CAI's possession or, alternatively, keep, maintain, and meet all applicable requirements for retaining public records pursuant to Florida law. When such public records are transferred by CAI, CAI shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. All records stored electronically must be provided to Client in a format that is compatible with Microsoft Word or Adobe PDF formats.

IF CAI HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO CAI'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS AGREEMENT, CONTACT CLIENT'S CUSTODIAN OF PUBLIC RECORDS AT TELEPHONE NUMBER: 561-630-4922; E-MAIL: TWodraska@sdsinc.org AND MAIL: THE OAKS CENTER, 2501A BURNS ROAD, PALM BEACH GARDENTS, FLORIDA 33410.

**11. Conflicts of Interest:** CAI represents that it has no interest and shall acquire no interest, either direct or indirect, that would conflict in any manner with the performance of services required under this Agreement, unless such interest is disclosed to and waived by the Client.

SEBASTIAN RIVER IMPROVEMENT DISTRICT

By:

first above written.

Chair, Board of Supervisors

Date: \_\_\_\_\_

12. Nondiscrimination: CAI warrants and represents that all of its employees are treated equally during employment without regard to race, color, religion, disability, sex, age, national origin, ancestry, marital status, or sexual orientation.

13. E-Verify: CAI shall bear full responsibility for verifying the employment status, under the Immigration Reform and Control Act of 1986, of all persons CAI employs in the performance of this Agreement. In furtherance of this requirement, CAI shall (a) register with and use the United States Department of Homeland Security's E-Verify system to verify the employment eligibility of all new employees hired by CAI during the term of this Agreement, and (b) if CAI enters into an agreement with a subcontractor during the term of this Agreement, (i) obtain from the subcontractor an affidavit stating that the subcontractor does not employ, contract with, or subcontract with an "unauthorized alien," as that term is defined in Section 448.095(1)(k), Florida Statutes, and (ii) maintain a copy of such affidavit for the duration of this Agreement.

IN WITNESS WHEREOF, the parties have hereto caused the execution of these documents, the year and date

Witness

Date:

# CARTER ASSOCIATES, INC.

By: \_\_\_\_\_

President

Date: \_\_\_\_\_

Witness
Print Name: \_\_\_\_\_
Date: \_\_\_\_\_

Witness

Print Name: \_\_\_\_\_

Date:

# **R&S** Metalworks & Co.

Sebastian River Water Improvement District

4/15/22

To: Mr. Robert Stillwagon

Re: Lateral C Water Control Structure- Repairs

Summary of conditions and repairs-

Conditions- This concrete structure has (3) metal radial arm gates. The focus of our inspection was on these existing metal radial arm gates as the concrete at the structure appears to be in good condition. The condition of the individual gates varies from needing structural repairs to some areas requiring replacement of the formed sheet metal on the gate.

Below we will provide the condition we found that need repair at each of the gates and our proposed repairs to bring back the structural integrity and extend the longevity of all (3) gates.

1. West Gate- 12 Ft wide

Gate Radius – Condition We recently repaired some holes in the gate radius plate. We have completed those repairs.

Repair- Completed

**Radial Arms- Condition** 

While doing those gate radius repairs, we found that (1) of the 4" x 4" x  $\frac{1}{4}$ " L gate arms on the west side also needed repair. It is corroded very thin in areas diminishing its structural value.

Repair- Access to the back side of this 4" x 4" x1/4" L arm is limited because of the concrete wall. We are proposing an in-place repair method to avoid removing the gate and all the associated costs. Because this angle still has some thickness to it in areas our repair method for this will be to lap a 5" x 5" x "5/16 L over the entire length of the existing gate angle and weld it solid from the outside where it can be accessed. All the new metal and welded areas will be cleaned and coated with cold galvanized coating.

5690 Carlton Rd	PHONE	(772) 466-3303
Port St. Lucie, FL 34987	FAX	(772) 466-3333
	EMAIL	SCOTT@RSMETALWORKS.COM

#### Channels- Condition

One (1) of the channels has a section approximately 36" that is corroded thin and needs a patch.

Repairs- We will patch the area with  $\frac{1}{4}$ " thick x 4" wide steel flat bar.

#### Seals- Condition

We found a leak on the west wall. This leak is coming from the rubber seal being folded inward in one area enabling water to spray through.

Repair- The entire structure will need to be drained to the lowest possible elevation to do the repairs we are proposing. At that time, we will winch the gate up gaining better access to the seal area that is folded in. We will then force the seal back out into its proper position.

2. Center Gate – 20 Ft wide

Gate Radius – Condition The gate radius plate has no holes or needed repairs.

Repair- Completed

#### **Overflow Wier – Condition**

This larger center gate has a fixed overflow weir built into the center of it. This weir is a 49" wide reinforced metal pan that spans all the way across the 20Ft width of the gate. There is a section in the center approximately 112" wide that is lowered several inches. As the lateral C canal rises this is the first area to see water flowing over. It is substantially deteriorated with elongated holes visibly corroded through it. It is corroded to a point it could collapse with heavy flow or an accumulation of aquatics.

Repair- We are proposing to replace this overflow weir with a prefabricated <sup>1</sup>/<sub>4</sub> thick metal section we will weld onto the new gate. We will cut out the old and install the new metal to same exact configuration as exists now. All the new metal and welded areas will be cleaned and coated with a cold galvanized coating.

#### Radial Arms- Condition

There are (4) 4" x 4" x  $\frac{1}{4}$ " L arms on the east side that need total replacement and (3) arms on the west side that need total replacement. Because these arms are so deteriorated, and one is currently completely cracked we are recommending they be

replaced not reinforced. Our method will be to cut out and replace one arm at a time so as not to deform the gate possibly causing it to leak. All the new metal and welded areas will be cleaned and recoated with a cold galvanized coating.

### Seal- Condition

We did not see any leaks and the operations personnel are not aware of any leaks.

3. East Gate- 12 Ft wide

Gate Radius – Condition The gate radius is in good condition.

Repair- No repairs required.

Radial Arms- Condition

There is (1) of the 4" x 4" x  $\frac{1}{4}$ " L gate arms on the east side of the east gate needing repair. It is corroded very thin in areas diminishing its structural value.

Repair- Access to the back side of this 4" x 4" L arm is limited because of the concrete wall. We are proposing an in-place repair method to avoid removing the gate and all the associated costs. Because this angle still has some thickness to it in areas our repair method for this will be to lap a 5" x 5" L over the entire length of the existing gate angle and weld it solid from the outside where it can be accessed. All the new metal and welded areas will be cleaned and recoated the welded ends with a cold galvanized coating.

Seals- Condition

Repairs- No repairs required.

We are proposing all the gate arm materials be documented and pre-cut then hot dip galvanized with the ends that are to be welded not galvanized. After field welding these ends will be recoated. These components will need to be fabricated and hot dipped prior to construction mobilization at this time a lead time of 4-5 weeks will be necessary for this materials procurement and fabrication.

Dewatering- The district agrees to lower the water at the structure to the lowest elevation possible by opening the gates and letting the water equalize with the river. We will need this dewatered condition for a period of 3-4 weeks to complete the current proposed scope of repairs.

Scaffold & Crane- All this work is going to have to be performed over water. To complete this scope of work it will take approximately 21 calendar days or 3 working weeks.

Many of the structural steel components are too heavy to manually lift into place and hold so at times a 25 Ton crane truck w/ 95 Ft of reach will be necessary. A temporary scaffold system moved from gate bay to gate bay will also be necessary to expedite and complete the work safely.

Included: All field labor and supervision All transport All cranes All scaffold All materials specifically mentioned

Not Included: Any applicable FI. Sales tax

# Items 1, 2 & 3 Total \$ 68,700.00

We appreciate the opportunity and please feel free to contract me with any questions.

Respectfully submitted,

Scott M. Snowden

President R&S Metalworks & Co LLC

# CONSIDER MAINTENANCE OF CANALS PROPOSAL

# TO BE DISTRIBUTED UNDER SEPARATE COVER

March 22, 2022

Sebastian River Improvement District, a drainage district organized and existing under the General Drainage Laws of the State of Florida, also known as Sebastian River Water Control District, formerly known as Sebastian River Drainage District P. O. Box 690336 Vero Beach, FL 32969 ITEM/SEGMENT #: MANAGING DISTRICT: F.A.P.: COUNTY ROAD: COUNTY: PARCEL(S): 4056064 4 N/A 510 (85<sup>th</sup> St./90<sup>th</sup> Ave.) Indian River 101/800

Dear Property Owner:

The Florida Department of Transportation (Department) will be making roadway improvements on County Road 510 at 85<sup>th</sup> Street and 90<sup>th</sup> Avenue. The Department has determined that a portion of your land, identified by the parcel number referenced above, is required in order to complete the planned improvement of the roadway. This package represents the Department's fair market value offer to you for the purchase of this property. Enclosed please find the following documents:

**AGENCY DISCLOSURE FORM:** This is a standard agency disclosure used in the real estate industry. HDR Engineering Inc. is an agent representing the Florida Department of Transportation. Please sign the form, make a copy for your records and return in the pre-addressed envelope provided.

**NOTICE TO OWNER:** The Department requires this notification be delivered simultaneous with the offer to purchase your property. The Acquisition Process pamphlet is also enclosed for your reference to the Department's policies and procedures regarding the acquisition of property. Please sign the form, make a copy for your records and return in the pre-addressed envelope provided.

**STATEMENT OF OFFER:** This is the Department's standard notification providing you with a breakdown of the compensation for the property to be acquired and also serves to acknowledge your receipt of the offer. The summary of values shown in the Statement of Offer is based on the approved appraisal. Please sign the "receipt acknowledged" line at the bottom of the page, make a copy for your records and return the signed receipt in the pre-addressed envelope provided. This is not an agreement and in no way will bind you to a settlement.

**PURCHASE AGREEMENT:** The Department's Purchase Agreement provides a breakdown of the compensation for the property to be acquired. The summary of values shown in the Purchase Agreement is based on the approved appraisal.

**LEGAL DESCRIPTION(S), APPRAISAL SKETCH, RIGHT-OF-WAY MAP(S):** The legal description describes the land area being acquired. The acquisition area is illustrated in the enclosed appraisal sketch and is also shown in the enclosed right-of-way map(s).

**TAXPAYER IDENTIFICATION FORM:** This form will be used prior to closing to record your taxpayer identification number for the distribution of sale proceeds and so that gross proceeds of the sale can be reported in accordance with IRS and state procedures. For an individual, this number is your social security number. It is also required for any vendor providing services to you who is seeking compensation.

**DONATION LETTER:** This letter is to be used if you elect to donate the property to the Department in lieu of receiving monetary compensation. If you elect to do so, please sign and return the donation letter, execute the instrument of conveyance and return in the enclosed pre-addressed envelope.

APPRAISAL: The approved appraisal report obtained by the Department on which the offer is based.

idrinc.com

3250 W. Commercial Blvd. Suite 100. Fort Lauderdale, FL 33309 T 954.535.1876 F 954.233.4953

ITEM/SEGMENT #:	4056064
MANAGING DISTRICT:	4
F.A.P.:	NA
COUNTY ROAD:	510 (85th St./90th Ave.)
COUNTY:	Indian River
PARCEL:	101/800

**APPRAISAL DELIVERY RECEIPT:** This form is to acknowledge your receipt of the Department's appraisal. Please sign, make a copy for your records and return in the pre-addressed envelope provided. A copy of any appraisal you might obtain should be forwarded to us upon completion to aid in our negotiations.

I've attempted to explain each of the offer documents here in an effort to help bring you a clear understanding of their purpose. I encourage you to fill out and return the enclosed questionnaire in the postage-paid envelope provided. This information will help us begin working with you to reach a mutually acceptable settlement for your property. Please feel free to call or email me in the event you require clarification on any of the documents provided, or to discuss any questions or concerns you may have. I look forward to working with you to reach a mutually agreeable settlement.

Sincerely, HDR ENGINEERING INC.

Mark Besoner

Mark Besoner Right of Way Specialist (954) 233-4923 mark.besoner@hdrinc.com

Enclosures as noted above.

3250 W. Commercial Blvd. Suite 100. Fort Lauderdale, FL 33309 T 954.535.1876 F 954.233.4953

# APPRAISAL REPORT

Parcel:	101/800
Financial Project ID:	405606-4-4B-01
County Road No .:	CR 510 (85th St./90th Ave.)
County:	Indian River
Fiscal Contract Number:	DOI45
Letter of Authorization Number	er: 3

#### Prepared for:

Mr. Victor A. Ramos Deputy District Right of Way Manager - Appraisal Florida Department of Transportation, District Four 3400 West Commercial Boulevard Fort Lauderdale, Florida 33309

# **Prepared By:**

Kristin L. Soltys, MAI State-Certified General Real Estate Appraiser RZ3227

> Owner/Principal Appraiser Eminent Valuations, PLLC 2202 Curry Ford Road, Suite C Orlando, Florida 32806

Eminent Valuations

2202 Curry Ford Road Suite C Orlando, Florida 32806

January 28, 2022

Mr. Victor A. Ramos Deputy District Right of Way Manager - Appraisal Florida Department of Transportation, District Four 3400 West Commercial Boulevard Fort Lauderdale, Florida 33309

Parcel:	101/800
Financial Project ID:	405606-4-4B-01
Section Number:	88050-2507
Federal Project No.:	D418-081-B
Fiscal Contract No:	DOI45
County Road No .:	CR 510 (85 <sup>th</sup> St./90 <sup>th</sup> Ave.)
County:	Indian River
TWO #:	3
	Financial Project ID: Section Number: Federal Project No.: Fiscal Contract No: County Road No.: County:

Dear Mr. Ramos:

Pursuant to your request, I am submitting an Appraisal Report for the above-referenced acquisition with an effective date as of January 21, 2022, which coincides with the last date of inspection of the property appraised.

This report is based upon my personal inspection of the property appraised. Additionally, this appraisal complies with the Supplemental Standards of Appraisal as outlined in Section 6.2, Supplemental Standards of Appraisal, as set forth in the Florida Department of Transportation Right-of-Way Manual and the Uniform Standards of Professional Appraisal Practice (USPAP) as promulgated by the Appraisal Standards Board of The Appraisal Foundation and referenced in Section 475.628, Florida Statutes, (F.S.).

If you or others should have any questions concerning this appraisal, please do not hesitate to contact me.

Respectfully submitted,

cistif Soltys

Kristin L. Soltys, MAI, State-Certified General Real Estate Appraiser RZ3227

#### STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

Item/Segment:	4056064
State Road:	CR 510 (85th St./90th Ave.)
County:	Indian River
Managing District	4
FAP No.:	D418-081-B
Parcel No .:	101

I certify to the best of my knowledge and belief, that:

- 1. The statements of fact contained in this report are true and correct.
- 2. The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions and are my personal, unbiased, professional analyses, opinions, and conclusions.
- 3. 1 have no present or prospective interest in the property or bias with respect to the property that is the subject of this report, and 1 have no personal interest or bias with respect to the parties involved. My engagement in this assignment was not contingent upon developing or reporting predetermined results.
- I have performed no services as an appraiser, or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding the agreement to perform this assignment.
- 5. My compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- My analyses, opinions, or conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice and the provisions of Chapter 475, Part II, Florida Statutes.
- 7. I have made a personal inspection of the property that is the subject of this report, and I have afforded the property owner the opportunity to accompany me at the time of the inspection. I have also made a personal field inspection of the comparable sales relied upon in making this appraisal. The subject and the comparable sales relied upon in making this appraisal were as represented by the photographs contained in this appraisal.
- No persons other than those named on the supplemental certificate of this report, provided significant real property appraisal assistance to the person signing this certification.
- I understand that this appraisal is to be used for the acquisition of right of way for a transportation facility to be constructed by the State of Florida with the assistance of Federal-aid highway funds, or other Federal or State funds.
- 10. This appraisal has been made in conformity with the appropriate State laws, regulations, policies, and procedures applicable to appraisal of right of way for transportation purposes; and, to the best of my knowledge, no portion of the property value entered on this certificate consists of items which are non-compensable under the established law of the State of Florida.
- 11. I have not revealed the findings or results of this appraisal to anyone other than the proper officials of the Florida Department of Transportation or officials of the Federal Highway Administration, and I will not do so until so authorized by State officials, or until due process of law requires me, or until I am released from this obligation by having publicly testified as to such findings.
- 12. Regardless of any stated limiting condition or assumption, I acknowledge that this appraisal report and all maps, data, summaries, charts, and other exhibits collected or prepared under this agreement shall become the property of the Department without restriction or limitation on their use.
- 13. Statements supplemental to this certification required by membership or candidacy in a professional appraisal organization are described on an addendum to this certificate and, by reference, are made a part hereof.

Based upon my independent appraisal and the exercise of my professional judgment, my opinion of the market value for the part taken, including net severance damages after special benefits, if any, of the property appraised as of <u>January 21, 2022</u>, is: <u>THREE HUNDRED</u> <u>SIX THOUSAND (\$306,000) DOLLARS</u>.

Market value should be allocat LAND:		5,000	LAND AREA: (Ac/SF)	3.345 AC
IMPROVEMENTS:	\$	0	The second second second second	
NET DAMAGES &/ OR COST TO CURE:	\$	0	Land Use (HABU as vacant):	Right of Way Corridor
TOTAL:	\$306	5,000		and the second

January 28, 2022 DATE

Kristin L. Soltys, MAI State-Certified General Real Estate Appraiser RZ3227

usty soltys

#### STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

Item/Segment:	4056064		
State Road:	CR 510 (85th St./90th Ave.)		
County:	Indian River		
Managing District	4		
FAP No.:	D418-081-B		
Parcel No .:	800		

I certify to the best of my knowledge and belief, that:

- 1. The statements of fact contained in this report are true and correct.
- The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions and are my personal, unbiased, professional analyses, opinions, and conclusions.
- 3. I have no present or prospective interest in the property or bias with respect to the property that is the subject of this report, and I have no personal interest or bias with respect to the parties involved. My engagement in this assignment was not contingent upon developing or reporting predetermined results.
- I have performed no services as an appraiser, or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding the agreement to perform this assignment.
- 5. My compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- My analyses, opinions, or conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice and the provisions of Chapter 475, Part II, Florida Statutes.
- 7. I have made a personal inspection of the property that is the subject of this report, and I have afforded the property owner the opportunity to accompany me at the time of the inspection. I have also made a personal field inspection of the comparable sales relied upon in making this appraisal. The subject and the comparable sales relied upon in making this appraisal were as represented by the photographs contained in this appraisal.
- No persons other than those named on the supplemental certificate of this report, provided significant real property appraisal assistance to the person signing this certification.
- I understand that this appraisal is to be used for the acquisition of right of way for a transportation facility to be constructed by the State of Florida with the assistance of Federal-aid highway funds, or other Federal or State funds.
- 10. This appraisal has been made in conformity with the appropriate State laws, regulations, policies, and procedures applicable to appraisal of right of way for transportation purposes; and, to the best of my knowledge, no portion of the property value entered on this certificate consists of items which are non-compensable under the established law of the State of Florida.
- 11. I have not revealed the findings or results of this appraisal to anyone other than the proper officials of the Florida Department of Transportation or officials of the Federal Highway Administration, and I will not do so until so authorized by State officials, or until due process of law requires me, or until I am released from this obligation by having publicly testified as to such findings.
- 12. Regardless of any stated limiting condition or assumption, I acknowledge that this appraisal report and all maps, data, summaries, charts, and other exhibits collected or prepared under this agreement shall become the property of the Department without restriction or limitation on their use.
- 13. Statements supplemental to this certification required by membership or candidacy in a professional appraisal organization are described on an addendum to this certificate and, by reference, are made a part hereof.

Based upon my independent appraisal and the exercise of my professional judgment, my opinion of the market value for the part taken, including net severance damages after special benefits, if any, of the property appraised as of January 21, 2022, is: <u>FORTY-ONE</u> <u>THOUSAND EIGHT HUNDRED (\$41,800) DOLLARS</u>.

Market value should be allocated as follows:

LAND:	\$41,800		LAND AREA: (Ac/SF)	0.507 AC	
IMPROVEMENTS:	\$	0		C. C. M. C.	
NET DAMAGES &/ OR COST TO CURE:	\$	0	Land Use (HABU as vacant):	Right of Way Corridor	
TOTAL: \$41.8		.800	a contraction of the second state of the second states		

<u>January 28, 2022</u> DATE

Kristin L. Soltys, MAI State-Certified General Real Estate Appraiser RZ3227

#### **CERTIFICATION ADDENDUM**

I certify to the best of my knowledge and belief, that:

- the reported analyses, opinions, and conclusions were developed, and this report has been prepared in conformity with the requirements of the Code of Professional Ethics and Standards of Professional Practice of the Appraisal Institute;
- the use of this report is subject to the requirements of the Appraisal Institute relating to review by its duly authorized representatives;
- as of the date of this report, I, Kristin L. Soltys, MAI, have completed the requirements of the continuing education program of the Appraisal Institute;
- I have over 20 years of real estate experience in the State of Florida including 15 years as a certified appraiser. I can properly identify the appraisal problem for this assignment; I have the knowledge and experience to complete this assignment competently; and I recognize and have followed, the laws and regulations that apply to me as the appraiser and this appraisal assignment.
- this appraisal has been prepared in conformance with Section 6.2, Supplemental Standards of Appraisal, as set forth in the Florida Department of Transportation Right-of-Way Manual;
- I, Kristin L. Soltys, am a State-Certified General Real Estate Appraiser RZ3227 in the State of Florida. My certification expires November 30, 2022. I have made a personal inspection of the property that is the subject of this report.
- Kathrine G. Tribbey substantially contributed to the research, inspections, and the writing of this appraisal report under the direction of Mrs. Soltys. Kathrine G. Tribbey is a State-Registered Trainee Appraiser RI24061 by the State of Florida and is under my direct supervision (Hours Contributed: 40 Hours).
- Jessica M. Martinez substantially contributed to the research, inspections, and the writing of this appraisal report under the direction of Mrs. Soltys. Jessica M. Martinez is a State-Registered Trainee Appraiser RI25026 by the State of Florida and is under my direct supervision (Hours Contributed: 50 Hours).
- I, Kristin L. Soltys, MAI, accept full and complete responsibility for any work performed by the registered-trainee appraisers named in this report as if it were my own work.
- the following sub-consultants provided professional assistance to the appraiser signing this report:

**Company Name** Sexton Engineering Associates, Inc. JMorton Planning & Landscape Architecture Intracoastal Builders Corporation **Contact** Michael Sexton Jennifer Morton Matthew Reimer Title Engineer Land Planner General Contractor

Kristij Soltys

thew Reimer

January 28, 2022 Date

Kristin L. Soltys, MAI State-Certified General Real Estate Appraiser RZ3227 Eminent Valuations, PLLC

# LANDOWNER PROXY SEBASTIAN RIVER IMPROVEMENT DISTRICT LANDOWNERS' MEETING

KNOW ALL MEN BY THESE PRESENTS, that the undersigned, the fee simple owner of the lands described herein, hereby constitutes and appoints \_\_\_\_\_\_\_("Proxy Holder") for and on behalf of the undersigned, to vote as proxy at the meeting of the landowners of the Sebastian River Improvement District to be held on June 1, 2022 at 9:00 a.m. at the Indian River County Administration Complex, Building B-1, Room 501 1800 27<sup>th</sup> Street Vero Beach, Florida 32960. and at any adjournments thereof, according to the number of acres of unplatted land and/or platted lots owned by the undersigned landowner which the undersigned would be entitled to vote if then personally present, upon any question, proposition, or resolution or any other matter or thing which may be considered at said meeting including, but not limited to the Board of Supervisors. Said Proxy Holder may vote in accordance with their discretion on all matters not known or determined at the time of solicitation of this proxy, which may be legally considered at said meeting.

This proxy is to continue in full force and effect from the hereof until the conclusion of the above noted landowners' meeting and any adjournment or adjournments thereof, but may be revoked at any time by written notice of such revocation presented at the annual meeting prior to the Proxy Holder exercising the voting rights conferred herein.

Printed Name of Legal Owner

Signature of Legal Owner

Parcel Description\*

\* Insert in the space above the street address of each parcel, the legal description of each parcel, or the tax identification number of each parcel. [If more space is needed, identification of Parcels owned may be incorporated by reference to an attachment hereto.]

Pursuant to section 298 Florida Statutes (2022), a fraction of an acre is treated as one (1) acre entitling the landowner to one vote with respect thereto.

#### TOTAL NUMBER OF AUTHORIZED VOTES:

Please note that each eligible acre of land or fraction thereof is entitled to only one vote, for example, a husband and wife are together entitled to only one vote per their residence if it is located on one acre or less of real property.

If the Legal Owner is not an individual, and is instead a corporation, limited liability company, limited partnership or other entity, evidence that the individual signing on behalf of the entity has the authority to do so should be attached hereto. (e.g. bylaws, corporate resolution, etc.)

Date

# of Acres



February 14, 2022

Todd Wodraska Special District Services, Inc. 2501A Burns Rd Palm Beach Gardens, FL 33410

RE: Project: Sebastian Quarterly SW Pace Project No.: 35694498

Dear Todd Wodraska:

Enclosed are the analytical results for sample(s) received by the laboratory on February 03, 2022. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services Ormond Beach
- Pace Analytical Services South Florida

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Nillia B White

Bill White bill.white@pacelabs.com (386) 672-5668 Project Manager

Enclosures

cc: Sylvia Bethel, Sebastian WCD
 B. Frank Sakuma, Jr, Sebastian WCD
 George Simons, Sebastian WCD
 Frances Ware, Special District Services, Inc.



#### **REPORT OF LABORATORY ANALYSIS**

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.

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Pace Analytical Services, LLC 8 East Tower Circle Ormond Beach, FL 32174 (386)672-5668

#### CERTIFICATIONS

Project: Sebastian Quarterly SW Pace Project No.: 35694498

#### Pace Analytical Services Ormond Beach

8 East Tower Circle, Ormond Beach, FL 32174 Alaska DEC- CS/UST/LUST Alabama Certification #: 41320 Colorado Certification: FL NELAC Reciprocity Connecticut Certification #: PH-0216 Delaware Certification: FL NELAC Reciprocity Florida Certification #: E83079 Georgia Certification #: 955 Guam Certification: FL NELAC Reciprocity Hawaii Certification: FL NELAC Reciprocity Illinois Certification #: 200068 Indiana Certification: FL NELAC Reciprocity Kansas Certification #: E-10383 Kentucky Certification #: 90050 Louisiana Certification #: FL NELAC Reciprocity Louisiana Environmental Certificate #: 05007 Maine Certification #: FL01264 Maryland Certification: #346 Michigan Certification #: 9911 Mississippi Certification: FL NELAC Reciprocity Missouri Certification #: 236

Montana Certification #: Cert 0074 Nebraska Certification: NE-OS-28-14 New Hampshire Certification #: 2958 New Jersey Certification #: FL022 New York Certification #: 11608 North Carolina Environmental Certificate #: 667 North Carolina Certification #: 12710 North Dakota Certification #: R-216 Ohio DEP 87780 Oklahoma Certification #: D9947 Pennsylvania Certification #: 68-00547 Puerto Rico Certification #: FL01264 South Carolina Certification: #96042001 Tennessee Certification #: TN02974 Texas Certification: FL NELAC Reciprocity US Virgin Islands Certification: FL NELAC Reciprocity Virginia Environmental Certification #: 460165 West Virginia Certification #: 9962C Wisconsin Certification #: 399079670 Wyoming (EPA Region 8): FL NELAC Reciprocity

#### Pace Analytical Services South Florida

3610 Park Central Blvd N, Pompano Beach, FL 33064

Florida Certification #: E86240

**REPORT OF LABORATORY ANALYSIS** 



#### SAMPLE SUMMARY

Project:Sebastian Quarterly SWPace Project No.:35694498

Lab ID	Sample ID	Matrix	Date Collected	Date Received
35694498001	510 BRIDGE	Water	02/03/22 10:50	02/03/22 16:00

#### **REPORT OF LABORATORY ANALYSIS**

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#### SAMPLE ANALYTE COUNT

Project:Sebastian Quarterly SWPace Project No.:35694498

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
35694498001	510 BRIDGE	SM 2520B Modified	LTP	1	PASI-SF
		SM 2540C	DDM	1	PASI-O
		SM 2540D	RAK	1	PASI-O
		SM 5210B	SRC	1	PASI-O
		EPA 300.0	MEB	1	PASI-O
		EPA 350.1	RRB	1	PASI-O
		EPA 351.2	AVW	1	PASI-O
		EPA 353.2	MRC	1	PASI-O
		EPA 365.3	MRC	1	PASI-O

PASI-O = Pace Analytical Services - Ormond Beach

PASI-SF = Pace Analytical Services - South Florida

#### **REPORT OF LABORATORY ANALYSIS**

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#### **ANALYTICAL RESULTS**

#### Project: Sebastian Quarterly SW

Pace Project No.: 35694498

ield Data         Analytical Method: Pace Analytical Services - Ormond Beach         1         02/03/22 10:50           iield pH         7.6         Std. Units         1         02/03/22 10:50           iield Specific Conductance         1604.0         umbos/cm         1         02/03/22 10:50           iield Specific Conductance         1604.0         umbos/cm         1         02/03/22 10:50           bygen, Dissolved         9.11         mgL         1         02/03/22 10:50         7782-44-7           unihity         Analytical Method: SM 2520B Modified         Pace Analytical Services - South Florida         Pace Analytical Services - South Florida         Pace Analytical Services - Ormond Beach           S400 Total Dissolved Solids         96         mgL         10.0         10.0         02/09/22 15:57         PP           S400 Total Suspended Solids         5.0         U         mgL         5.0         5.0         1         02/09/22 15:57         PP           S400 Total Suspended Solids         5.0         U         mgL         5.0         5.0         1         02/09/22 15:57         PP           S400 Total Suspended Solids         5.0         U         mgL         5.0         1         02/09/22 15:57         PP           S400 Dis day         2.0	Sample: 510 BRIDGE	Lab ID:	35694498001	Collected	02/03/22	2 10:50	Received: 02	/03/22 16:00 N	latrix: Water	
Pace Analytical Services - Ormond Beach       1       02/03/22 10:50       -	Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
Tield Temperature       18.3       deg C       1       02/03/22 10:50       778-244-7         Tield Specific Conductance       9.11       mg/L       1       02/03/22 10:50       778-244-7         Salinity Dy Conductivity       Analytical Wethow': SN 25/05       Fried Specific Conductance       02/03/22 10:50       778-244-7         Salinity Dy Conductivity       Analytical Wethow: SN 25/05       Fried Specific Conductance       02/03/22 10:50       778-244-7         Salinity Dy Conductivity       Analytical Wethow: SN 25/05       Fried Specific Conductance       02/03/22 10:50       778-244-7         Salinity Dy Conductivity       Analytical Services South Fried Specific Conductance       02/09/22 11:08       Fried Specific Conductance       Fried Specific Conductance       02/09/22 11:08       Fried Specific Conductance         Store Table Specific Conductance       996       mg/L       1.0       1.0       0.1       02/09/22 15:7       Fried Specific Conductance         Store Table Specific Conductance       996       mg/L       5.0       5.0       1       02/09/22 15:7       Pried Specific Conductance         Store Table Specific Conductance       7.0       mg/L       5.0       1       02/09/22 15:7       Pried Specific Conductance         Store Table Specific Conductance       7.0       mg/L	Field Data	,		- Ormond Be	each					
Pace Analytical Services - South Florida         jaining       7.0 U       pt       7.0       7.0       7.0       7.0       7.0       7.0       0.02/09/22 11:08         istaining       Analytical Method: SM 2540C       Pace Analytical Services - Ormond Beach       986       mg/L       10.0       10.0       1       02/10/22 08:55       5         Obtain Dissolved Solids       996       mg/L       10.0       10.0       1       02/10/22 08:55       Pece         St40D Total Suspended Solids       996       mg/L       5.0       5.0       5.0       0       0.0       5.0       0       02/10/22 08:55       Pece         St40D Total Suspended Solids       5.0       U       mg/L       5.0       5.0       5.0       0       02/09/22 15:57       PP         St40D Total Suspended Solids       5.0       U       mg/L       2.0       2.0       1.0       02/05/22 09:15       02/10/22 07:32       PP         St40D Total Suspended Solids       mg/L       S0.0       2.0       1.0       02/06/22 19:15       02/10/22 07:32       PE         St01D Anions 28 Days       Analytical Method: EPA 35/12       Prese Analytical Method: EPA 35/12       Prese Analytical Method: EPA 35/12       PR       2.00/06/22 11:0	Field pH Field Temperature Field Specific Conductance Oxygen, Dissolved Turbidity	18.3 1604.0 9.11	deg C umhos/cm mg/L			1 1 1		02/03/22 10:50 02/03/22 10:50 02/03/22 10:50	) ) ) 7782-44-7	
1       1       0       1       02/10/22 08:55       1       02/10/22 08:55       1       0       1       02/10/22 08:55       1 <td>Salinity by Conductivity</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Salinity by Conductivity									
Pace Analytical Services - Ormond Beach       996       mg/L       10.0       1       02/10/22 08:55       1       02/10/22 08:55       1       1       02/02/22 08:55       1       1       1       1       1       02/02/22 18:57       PP         5400 Total Suspended Solids       5.0       0       mg/L       5.0       5.0       5.0       1       02/09/22 15:57       PP         5210B BOD, 5 day       Analytical Wetwot: SM 5210/Excretores - Versone Beach       Services - Versone Beach       1       02/05/22 09:15       02/10/22 07:32       PP         5210B BOD, 5 day       2.0       U       mg/L       5.0       2.0       1       02/05/22 09:15       02/10/22 07:32       PP         5210B BOD, 5 day       Analytical Wetwot: SM 5210/Excretores - Versone Beach       mg/L       2.0       2.0       1       02/05/22 09:15       02/10/22 07:32       PP         500.0 1C Anions 28 Days       Analytical Wetwot: SM 5210/Excretores - Versone Beach       Services - Versone Beach       Services - Versone Beach       Services - Versone Beach       92/06/22 14:05       16887.006       16887.006       16887.006       16887.006       16887.006       16887.006       16887.006       16887.006       16887.006       16887.006       16887.006       16887.006       16887.006	Salinity	7.0 U	ppt	7.0	7.0	1		02/09/22 11:08	3	
4540D Total Suspended Solids       Analytical Method: SM 2540D Pace Analytical Services - Ormond Beach       902/09/22 15:57       PP         fotal Suspended Solids       5.0 U       mg/L       5.0 S.0       1       02/09/22 15:57       PP         fotal Suspended Solids       5.0 U       mg/L       5.0 S.0       1       02/09/22 15:57       PP         fotal Suspended Solids       Analytical Method: SM 5210B Pace Analytical Services - Ormond Beach       2.0 U       1       02/05/22 09:15       02/10/22 07:32       1       100.01/22 07:32       1       1       100.01/22 07:32       1	2540C Total Dissolved Solids				each					
Pace Analytical Services - Ormond Beach       O2/09/22 15:57       PP         fotal Suspended Solids       5.0 U       mg/L       5.0       5.0 U       02/09/22 15:57       PP         6210B BOD, 5 day       Analytical Services : Struces - Ormond Beach       Pace Analytical Services : Struces - Ormond Beach       02/09/22 07:32       02/10/22 10:31       03/10       02/10/22 10:31       02/10/22 10:31       02/10/22 10:31       02/10/22 10:31       02/10/22 10:31       02/10/22 09:17       02/10/22 09:17       02/10/22 09:17       02/10/22 09:17       02/10/22 09:17       02/10/22 09:17       02/10/22 09:17       02/10/22 09:17       02/10/22 09:17       02/10/22 09:17       02/10/22 09:17       02/10/22 09:17       02/10/22 09:17 <td< td=""><td>Total Dissolved Solids</td><td>996</td><td>mg/L</td><td>10.0</td><td>10.0</td><td>1</td><td></td><td>02/10/22 08:55</td><td>5</td><td></td></td<>	Total Dissolved Solids	996	mg/L	10.0	10.0	1		02/10/22 08:55	5	
Size DB BOD, 5 day       Analytical Method: SM 5210B         BOD, 5 day       2.0 U       mg/L       2.0       2.0       1       02/05/22 09:15       02/10/22 07:32         BOD, 5 day       2.0 U       mg/L       2.0       2.0       1       02/05/22 09:15       02/10/22 07:32         BOD, 5 day       Analytical Method: EPA 300.0 Pace Analytical Services - Ormond Beach       Disconse analytical Services - Ormond Beach       02/06/22 14:05       16887-00-6         Ston 1 Ammonia       Analytical Method: EPA 350.1 Pace Analytical Services - Ormond Beach       Vision 0.035       1       02/09/22 16:12       7664-41-7         Ston 2 transminia       O.035 U       mg/L       0.050       0.035       1       02/09/22 16:12       7664-41-7         Ston 2 transminia       Analytical Method: EPA 351.2 Preparation Method: EPA 351.2 Preparation Method: EPA 351.2 Preparation Method: EPA 351.2 Pace Analytical Services - Ormond Beach       Visitogen, Kjeldahl, Total       0.41 I       mg/L       0.50       0.20       1       02/10/22 13:20       02/11/22 09:17       7727-37-9         St32 Nitrogen, NO2/NO3 unpres       Analytical Method: EPA 356.3 Preparation Method: EPA 365.3 Prepa	2540D Total Suspended Solids	2			each					
Pace Analytical Services - Ormond Beach         SOD, 5 day       2.0 U       mg/L       2.0       1       02/05/22 09:15       02/10/22 07:32         SOD, 5 day       Analytical Method: EPA 30.0       Pace Analytical Services - Ormond Beach       25.0       10       02/06/22 14:05       16887-00-6         Store       373       mg/L       50.0       25.0       10       02/06/22 14:05       16887-00-6         Store       Analytical Method: EPA 350.1       Pace Analytical Services - Ormond Beach       25.0       10       02/06/22 14:05       16887-00-6         Store       Analytical Method: EPA 350.1       Pace Analytical Services - Ormond Beach       25.0       10       02/09/22 16:12       7664-41-7         Store       Analytical Method: EPA 351.2       Preparation Method: EPA 351.2       Preparation Method: EPA 351.2       Preparation Method: EPA 351.2       Prece Analytical Services - Ormond Beach       27.737-9         Store       Analytical Method: EPA 353.2       Prece Analytical Services - Ormond Beach       20.050       0.20       1       02/01/22 13:20       02/11/22 09:17       7727-37-9         Store       Analytical Method: EPA 353.2       Prece Analytical Services - Ormond Beach       20.050       0.20       1       02/04/22 12:09       14797-55-8         Store       Analy	Total Suspended Solids	5.0 U	mg/L	5.0	5.0	1		02/09/22 15:57	7	PP
Analytical Method: EPA 300.0       Pace Analytical Services - Ormond Beach         Chloride       373       mg/L       50.0       25.0       10       02/06/22 14:05       16887-00-6         S50.1 Ammonia       Analytical Method: EPA 350.1       Pace Analytical Services - Ormond Beach       02/09/22 16:12       7664-41-7         Vitrogen, Ammonia       0.035       U       mg/L       0.050       0.035       1       02/09/22 16:12       7664-41-7         Vitrogen, Ammonia       0.035       U       mg/L       0.050       0.035       1       02/09/22 16:12       7664-41-7         Vitrogen, Kjeldahl Nitrogen       Analytical Method: EPA 351.2       Preparation Method:	5210B BOD, 5 day	-			each					
Pace Analytical Services - Ormond Beach         Chloride       373       mg/L       50.0       25.0       10       02/06/22 14:05       16887-00-6         Iso. 1 Ammonia       Analytical Bethod: EPA 350.1       Pace Analytical Services - Ormond Beach       25.0       0.035       0       02/09/22 16:12       16887-00-6         Iso. 1 Ammonia       0.035 U       mg/L       0.050       0.035       1       02/09/22 16:12       7664-41-7         Itrogen, Ammonia       0.035 U       mg/L       0.050       0.035       1       02/09/22 16:12       7664-41-7         Itrogen, Kjeldahl Nitrogen       Analytical Bethod: EPA 351.2       Preparation Method: EPA 351.2       Preparation Method: EPA 351.2       Preparation Method: EPA 351.2       7727-37-9         Itrogen, Kjeldahl, Total       0.41 I       mg/L       0.50       0.20       1       02/10/22 13:20       02/11/22 09:17       7727-37-9         Itrogen, Nitrate       0.066       mg/L       0.050       0.025       1       02/04/22 12:09       14797-55-8         Itrogen, Nitrate       0.066       mg/L       0.050       0.025       1       02/04/22 12:09       14797-55-8         Itrogen, Nitrate       0.066       mg/L       0.050       0.025       1       02/04/22 12:09<	BOD, 5 day	2.0 U	mg/L	2.0	2.0	1	02/05/22 09:15	02/10/22 07:32	2	
4       Analytical Method: EPA 350.1 Pace Analytical Services - Ormond Beach         Nitrogen, Ammonia       0.035 U       mg/L       0.050       0.035 1       02/09/22 16:12       7664-41-7         551.2 Total Kjeldahl Nitrogen       Analytical Method: EPA 351.2       Preparation Method: EPA 351.2       Preparation Method: EPA 351.2         Vitrogen, Kjeldahl, Total       0.41 I       mg/L       0.50       0.20       1       02/10/22 13:20       02/11/22 09:17       7727-37-9         Vitrogen, NO2/NO3 unpres       Analytical Method: EPA 353.2       Preparation Method: EPA 353.2       Vitrogen, NO2/NO3 unpres       Analytical Services - Ormond Beach         Nitrogen, Nitrate       0.066       mg/L       0.050       0.025       1       02/04/22 12:09       14797-55-8         Nitrogen, Nitrate       0.066       mg/L       0.050       0.025       1       02/04/22 12:09       14797-55-8         Vitrogen, Notrate       0.066       mg/L       0.050       0.025       1       02/04/22 12:09       14797-55-8         Vitrogen, Notrate       0.066       mg/L       0.050       0.025       1       02/04/22 12:09       14797-55-8         Vitrogen, Notal Low Level       Analytical Method: EPA 365.3       Preparation Method: EPA 365.3       Prece Analytical Services - Ormond Beach    <	300.0 IC Anions 28 Days				each					
Pace Analytical Services - Ormond Beach         Nitrogen, Ammonia       0.035 U       mg/L       0.050       0.035 I       02/09/22 16:12       7664-41-7         Nitrogen, Kjeldahl Nitrogen       Analytical Method: EPA 351.2       Preparation Method: EPA 351.2       Preparation Method: EPA 351.2         Nitrogen, Kjeldahl, Total       0.41 I       mg/L       0.50       0.20       1       02/10/22 13:20       02/11/22 09:17       7727-37-9         Nitrogen, NO2/NO3 unpres       Analytical Method: EPA 35.2       Prece Analytical Services - Ormond Beach       1       0.066       mg/L       0.050       0.025       1       02/04/22 12:09       14797-55-8         Nitrogen, Nitrate       0.066       mg/L       0.050       0.025       1       02/04/22 12:09       14797-55-8         Nalytical Low Level       Analytical Services - Ormond Beach       Prece Analytical Services - Preparation Method: EPA 365.3       Preparation Method: EPA 365.3       Prece Analytical Services - Versond Beach	Chloride	373	mg/L	50.0	25.0	10		02/06/22 14:05	5 16887-00-6	
1351.2 Total Kjeldahl Nitrogen       Analytical Method: EPA 351.2 Preparation Method: EPA 351.2 Preparation Method: EPA 351.2 Pace Analytical Services - Ormond Beach         Nitrogen, Kjeldahl, Total       0.41 l       mg/L       0.50       0.20       1       02/10/22 13:20       02/11/22 09:17       7727-37-9         Notrogen, NO2/NO3 unpres       Analytical Method: EPA 353.2 Pace Analytical Services - Ormond Beach       Pace Analytical Services - Ormond Beach         Nitrogen, Nitrate       0.066       mg/L       0.050       0.025       1       02/04/22 12:09       14797-55-8         National Low Level       Analytical Method: EPA 365.3 Preparation Method: EPA 365.3 Preparation Method: EPA 365.3 Preparation Method: EPA 365.3       Pace Analytical Services - Ormond Beach	350.1 Ammonia				each					
Pace Analytical Services - Ormond Beach         Nitrogen, Kjeldahl, Total       0.41 l       mg/L       0.50       0.20       1       02/10/22 13:20       02/11/22 09:17       7727-37-9         S53.2 Nitrogen, NO2/NO3 unpres       Analytical Method: EPA 353.2 Pace Analytical Services - Ormond Beach         Nitrogen, Nitrate       0.066       mg/L       0.050       0.025       1       02/04/22 12:09       14797-55-8         Analytical Method: EPA 365.3 Preparation Method: EPA 365.3 Preparation Method: EPA 365.3 Preparation Method: EPA 365.3       Pace Analytical Services - Ormond Beach	Nitrogen, Ammonia	0.035 U	mg/L	0.050	0.035	1		02/09/22 16:12	2 7664-41-7	
153.2 Nitrogen, NO2/NO3 unpres       Analytical Method: EPA 353.2 Pace Analytical Services - Ormond Beach         Nitrogen, Nitrate       0.066 mg/L       0.050       0.025       1       02/04/22 12:09       14797-55-8         Nitrogen, Notal Low Level       Analytical Method: EPA 365.3 Preparation Method: EPA 365.3 Pace Analytical Services - Ormond Beach	351.2 Total Kjeldahl Nitrogen					od: EPA	351.2			
Pace Analytical Services - Ormond Beach         Nitrogen, Nitrate       0.066       mg/L       0.050       0.025       1       02/04/22       12:09       14797-55-8         Analytical Method:       EPA 365.3       Preparation Method:       EPA 365.3       Preparation       Method:       EPA 365.3         Pace Analytical Services - Ormond Beach       Pace Analytical Services - Ormond Beach       02/04/22       12:09       14797-55-8	Nitrogen, Kjeldahl, Total	0.41 I	mg/L	0.50	0.20	1	02/10/22 13:20	02/11/22 09:17	7727-37-9	
Analytical Method: EPA 365.3 Preparation Method: EPA 365.3         Pace Analytical Services - Ormond Beach	353.2 Nitrogen, NO2/NO3 unpres				each					
Pace Analytical Services - Ormond Beach	Nitrogen, Nitrate	0.066	mg/L	0.050	0.025	1		02/04/22 12:09	14797-55-8	
Phosphorus, Total (as P) LL         0.032         mg/L         0.0040         0.0028         1         02/11/22         14:31         02/14/22         08:13         7723-14-0	365.3 Phosph. Total Low Level					od: EP/	A 365.3			
	Phosphorus, Total (as P) LL	0.032	mg/L	0.0040	0.0028	1	02/11/22 14:31	02/14/22 08:13	3 7723-14-0	

#### **REPORT OF LABORATORY ANALYSIS**



Project:	Sebastian Quarter	ly SW						
Pace Project No.:	35694498							
QC Batch:	798782		Analysis N	lethod:	SM 2520B Mo	odified		
QC Batch Method:	SM 2520B Modif	ied	Analysis D	escription:	Salinity Condu	uctivity		
			Laboratory	/:	Pace Analytic	al Services - So	uth Florid	a
Associated Lab Sar	mples: 35694498	001						
METHOD BLANK:	4385828		Matr	ix: Water				
Associated Lab Sar	mples: 35694498	001						
			Blank	Reporting	•			
Parar	meter	Units	Result	Limit	MDL	Analyz	zed	Qualifiers
Salinity		ppt	7.0	U	7.0	7.0 02/09/22	11:01	
LABORATORY CO		4385829						
EADORATORT 00		4303023	Spike	LCS	LCS	% Rec		
Parar	meter	Units	Conc.	Result	% Rec	Limits	Qualif	iers
Salinity		ppt	35	34.6	99	90-110		
SAMPLE DUPLICA	TE: 4385830							
			35694100001	- 1		Max		
Parar	meter	Units	Result	Result	RPD	RPD	(	Qualifiers
Salinity		ppt	7.0	U 7.0	U		5	
		FF-			-			

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

#### **REPORT OF LABORATORY ANALYSIS**



Project: Sebastian Quarte	rly SW							
Pace Project No.: 35694498								
QC Batch: 799048		Analysis N	lethod:	SM 2540C				
QC Batch Method: SM 2540C		Analysis D	escription:	2540C Total	Dissolved	l Solids		
		Laboratory	/:	Pace Analyti	cal Servic	es - Ormo	ond Be	each
Associated Lab Samples: 35694498	3001							
METHOD BLANK: 4387569		Matri	x: Water					
Associated Lab Samples: 35694498	3001							
		Blank	Reportin	-				
Parameter	Units	Result	Limit	MDL		Analyze	d	Qualifiers
Total Dissolved Solids	mg/L	5.0	J	5.0	5.0 0	2/10/22 0	8:55	
LABORATORY CONTROL SAMPLE:	4387570							
_		Spike	LCS	LCS	% R			
Parameter	Units	Conc.	Result	% Rec	Lim	its	Qual	ifiers
Total Dissolved Solids	mg/L	300	314	105		90-110		
SAMPLE DUPLICATE: 4387571			_					
Parameter	Units	35694498001 Result	Dup Result	RPD		Max RPD		Qualifiers
Total Dissolved Solids	mg/L	99	6	960	4		10	
SAMPLE DUPLICATE: 4387572								
		35694681002	2 Dup			Max		
Parameter	Units	Result	Result	RPD		RPD		Qualifiers
		28		282				

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project:	Sebastian Quarterly	/ SW							
Pace Project No.:	35694498								
QC Batch:	798869		Analysis N	lethod:	SM 2540D				
QC Batch Method:	SM 2540D		Analysis D	escription:	2540D Total S	Suspe	nded Solid	S	
			Laboratory	<i>/</i> :	Pace Analytic	al Ser	vices - Orr	nond B	each
Associated Lab Sar	mples: 356944980	01							
METHOD BLANK:	4386211		Matri	x: Water					
Associated Lab Sar	mples: 356944980	01							
			Blank	Reporting	-				
Parar	neter	Units	Result	Limit	MDL		Analyz	zed	Qualifiers
Total Suspended So	olids	mg/L	5.0 0	J	5.0	5.0	02/09/22	15:57	
LABORATORY CO	NTROL SAMPLE:	4386212							
			Spike	LCS	LCS		6 Rec		
Parar	neter	Units	Conc.	Result	% Rec	L	imits	Qua	lifiers
Total Suspended So	olids	mg/L	102	96.0	95		90-110		
SAMPLE DUPLICA	TE: 4386213								
5		11.5	35694581001				Max		
	neter	Units	Result	Result	RPD		RPD		Qualifiers
Total Suspended So	olids	mg/L	153	0 1	470	4		10	
SAMPLE DUPLICA	TE: 4386214								
			35694601001				Max		
Parar	neter	Units	Result	Result	RPD		RPD		Qualifiers
Total Suspended So	olids	mg/L	80	0 1	240	43		10 J(	D6)

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project:	Sebastian Quarter	ly SW						
Pace Project No.:	35694498							
QC Batch:	797755		Analysis M	ethod:	SM 5210B			
QC Batch Method:	SM 5210B		Analysis D	escription:	5210B BOD, 5	5 day		
			Laboratory	:	Pace Analytica	al Services - O	rmond B	each
Associated Lab Sar	mples: 35694498	001						
METHOD BLANK:	4380723		Matri	x: Water				
Associated Lab Sar	mples: 35694498	001						
			Blank	Reporting				
Parar	neter	Units	Result	Limit	MDL	Analy	/zed	Qualifiers
BOD, 5 day		mg/L	2.0 L	J	2.0	2.0 02/10/22	2 05:35	
LABORATORY CO	NTROL SAMPLE:	4380725						
			Spike	LCS	LCS	% Rec		
Parar	meter	Units	Conc.	Result	% Rec	Limits	Qua	alifiers
BOD, 5 day		mg/L	198	169	85	85-115	;	
SAMPLE DUPLICA	TE: 4380726							
			35694318001	Dup		Max		
Parar	neter	Units	Result	Result	RPD	RPD		Qualifiers
BOD, 5 day		mg/L	810	3 0	310	0	20	
-		-						

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project:	Sebastian Quarter	ly SW										
Pace Project No.:	35694498											
QC Batch:	797908		Analy	sis Method	1: I	EPA 300.0						
QC Batch Method:	EPA 300.0		Analy	sis Descrip	otion:	300.0 IC An	ions					
			Labo	ratory:	I	Pace Analyt	ical Service	es - Ormon	d Beach			
Associated Lab Sar	nples: 356944980	001										
METHOD BLANK:	4381369			Matrix: Wa	ater							
Associated Lab Sar	nples: 35694498	001										
			Blar	nk F	Reporting							
Parar	neter	Units	Res	ult	Limit	MD	L	Analyzed	Qu	alifiers		
Chloride		mg/L		2.5 U	5.	0	2.5 02	2/06/22 10:0	01			
LABORATORY CO	NTROL SAMPLE:	4381370										
_			Spike	LC		LCS	% Re					
Parar	neter	Units	Conc.	Res	ult	% Rec	Limi	ts (	Qualifiers	_		
Chloride		mg/L	5	0	49.4	9	9 9	90-110				
MATRIX SPIKE & N	IATRIX SPIKE DUP	LICATE: 4387	833		4387834							
			MS	MSD								
		35694819004	Spike	Spike	MS	MSD	MS	MSD	% Rec		Max	
Paramete	r Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
Paramete Chloride	r Units mg/L		Conc. 50	Conc. 50	Result 60.4	Result 60.1	% Rec 102	% Rec 102	Limits 90-110	RPD 1	RPD 	Qual
Chloride	mg/L	9.3	50		60.4	60.1						Qual
	mg/L	9.3	835	50		60.1						Qual
Chloride	mg/L	9.3 LICATE: 4387	50 50 835 MS	50 MSD	60.4 4387836	60.1	102	102	90-110		20	Qual
Chloride	MATRIX SPIKE DUP	9.3 LICATE: 4387 35694606001	835	50	60.4	60.1						Qual

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

#### **REPORT OF LABORATORY ANALYSIS**



Project:	Sebastian Quarte	rly SW										
Pace Project No .:	35694498											
QC Batch:	798464		Ana	lysis Metho	d: I	EPA 350.1						
QC Batch Method:	EPA 350.1		Ana	lysis Descri	ption:	350.1 Amm	onia					
			Lab	oratory:		Pace Analy	tical Servic	es - Ormon	d Beach			
Associated Lab San	nples: 35694498	3001										
METHOD BLANK:	4383822			Matrix: W	ater							
Associated Lab San	nples: 35694498	3001										
			Bla	ank	Reporting							
Paran	neter	Units	Re	sult	Limit	MD	L	Analyzed	Qı	ualifiers		
Nitrogen, Ammonia		mg/L	(	0.035 U	0.05	0	0.035 02	2/09/22 14:	35			
LABORATORY COM	NTROL SAMPLE:	4383823										
			Spike		-	LCS	% R					
Paran	neter	Units	Conc	. Res	sult	% Rec	Limi	ts (	Qualifiers	_		
Nitrogen, Ammonia		mg/L		1	1.1	10	8 9	90-110				
MATRIX SPIKE & M	IATRIX SPIKE DUI	PLICATE: 4383	825		4383824							
			MS	MSD								
_		35694402004	Spike	Spike	MS	MSD	MS	MSD	% Rec		Max	- ·
Parameter	Units	s Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
Nitrogen, Ammonia	mg/l	_ 0.035 U	1	1	1.1	1.1	111	111	90-110	0	20	J(M1)
MATRIX SPIKE & M	IATRIX SPIKE DUF	PLICATE: 4383	826		4383827							
			MS	MSD								
		35694419004	Spike	Spike	MS	MSD	MS	MSD	% Rec		Max	
Parameter	Units	s Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
Nitrogen, Ammonia		0.035_U										

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

#### **REPORT OF LABORATORY ANALYSIS**



Project:	Sebast	tian Quarterly	y SW										
Pace Project No.:	356944	498											
QC Batch:	7989	03		Anal	ysis Method	d:	EPA 351.2						
QC Batch Method:	EPA :	351.2		Anal	ysis Descrij	ption:	351.2 TKN						
				Labo	oratory:		Pace Analy	tical Service	es - Ormon	d Beach			
Associated Lab Sar	nples:	356944980	01										
METHOD BLANK:	438640	)5			Matrix: W	ater							
Associated Lab Sar	nples:	356944980	01										
				Bla	nk l	Reporting							
Parar	neter		Units	Res	sult	Limit	MD	L	Analyzed	Qu	ualifiers		
Nitrogen, Kjeldahl,	Total		mg/L		0.20 U	0.5	0	0.20 02	2/11/22 09:	08			
LABORATORY CO	NTROL	SAMPLE:	4386406	Spike	LC		LCS	% R					
Parar	neter		Units	Conc.	-	-	% Rec	Limi		Qualifiers			
Nitrogen, Kjeldahl,	Total		mg/L	2	20	19.2	9	6 9	90-110				
MATRIX SPIKE & N	IATRIX	SPIKE DUPL	LICATE: 4386	422 MS	MSD	438642	1						
			35694593001	Spike	Spike	MS	MSD	MS	MSD	% Rec		Max	
Paramete	r	Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
Nitrogen, Kjeldahl, 1	Total	mg/L	0.81	20	20	20.2	20.3	97	98	90-110	1	20	
MATRIX SPIKE & M	IATRIX		_ICATE: 4386	424		4386423	3						
				MS	MSD	1000 120	-						
			35694614001	Spike	Spike	MS	MSD	MS	MSD	% Rec		Max	
Paramete	r	Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
Nitrogen, Kjeldahl, 7	Total	mg/L	43.1	40	40	85.6	85.5	106	106	90-110	0	20	L

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

#### **REPORT OF LABORATORY ANALYSIS**



Project: Pace Project No.:	Sebastian Quarterly SV 35694498	V					
QC Batch:	797586		Analysis Meth	nod:	EPA 353.2		
QC Batch Method:	EPA 353.2		Analysis Deso	cription:	353.2 Nitrate + Nitri	ite, Unpres.	
			Laboratory:		Pace Analytical Ser	rvices - Ormond Be	ach
Associated Lab Sar	mples: 35694498001						
METHOD BLANK:	4379449		Matrix:	Water			
Associated Lab Sar	mples: 35694498001						
			Blank	Reporting			
Para	meter	Units	Result	Limit	MDL	Analyzed	Qualifiers
Nitrogen, Nitrate		mg/L	0.025 U	0.05	0.025	02/04/22 11:51	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

#### **REPORT OF LABORATORY ANALYSIS**



	Sebastian Quarter	y SW										
Pace Project No.:	35694498											
QC Batch:	799496		Analy	/sis Metho	od: E	PA 365.3						
QC Batch Method:	EPA 365.3		Analy	/sis Desci	iption: 3	65.3 Low Le	evel Total I	Phosphoru	JS			
			Labo	ratory:	F	Pace Analyti	cal Service	es - Ormor	nd Beach			
Associated Lab San	nples: 356944980	001										
METHOD BLANK:	4390060			Matrix: V	Vater							
Associated Lab San	nples: 356944980	001										
			Blar	nk	Reporting							
Paran	neter	Units	Res	ult	Limit	MDL		Analyzed	Qı	ualifiers		
Phosphorus, Total (a	as P) LL	mg/L	0.0	028 U	0.0040	0.	0028 02	2/14/22 07	:48			
LABORATORY CON	NTROL SAMPLE:	4390061										
LABORATORY COI	NTROL SAMPLE:	4390061	Spike	L	CS	LCS	% Re	ec				
LABORATORY CON		4390061 Units	Spike Conc.		CS sult	LCS % Rec	% Re Limit		Qualifiers			
	neter		•	Re			Limit		Qualifiers	_		
Paran	neter	Units	Conc.	Re	sult	% Rec	Limit	ts	Qualifiers	_		
Paran	neter as P) LL	Units mg/L	Conc. 0.	Re	sult	% Rec	Limit	ts	Qualifiers	_		
Paran Phosphorus, Total (a	neter as P) LL	Units mg/L	Conc. 0.	Re	0.11	% Rec	Limit	ts	Qualifiers	_		
Paran Phosphorus, Total (a	neter as P) LL	Units mg/L	O.	Re	0.11	% Rec	Limit	00-110 MSD	Qualifiers % Rec	_	Мах	
Paran Phosphorus, Total (a	neter as P) LL IATRIX SPIKE DUP	Units mg/L LICATE: 4390	- Conc. 0. 063 MS	Re	sult 0.11 4390062	% Rec 110	Limit	is		RPD	Max RPD	Qual

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



#### QUALIFIERS

#### Project: Sebastian Quarterly SW

Pace Project No.: 35694498

#### DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

**RPD** - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

#### ANALYTE QUALIFIERS

- I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
- U Compound was analyzed for but not detected.
- J(D6) Estimated Value. The relative percent difference (RPD) between the sample and sample duplicate exceeded laboratory control limits.
- J(M1) Estimated Value. Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.
- L Off-scale high. Actual value is known to be greater than value given.
- PP The mass of dried residue obtained did not meet the test method requirements based on volume used.



#### QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:Sebastian Quarterly SWPace Project No.:35694498

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
35694498001	510 BRIDGE				
35694498001	510 BRIDGE	SM 2520B Modified	798782		
35694498001	510 BRIDGE	SM 2540C	799048		
35694498001	510 BRIDGE	SM 2540D	798869		
35694498001	510 BRIDGE	SM 5210B	797755	SM 5210B	799002
35694498001	510 BRIDGE	EPA 300.0	797908		
35694498001	510 BRIDGE	EPA 350.1	798464		
35694498001	510 BRIDGE	EPA 351.2	798903	EPA 351.2	799441
35694498001	510 BRIDGE	EPA 353.2	797586		
35694498001	510 BRIDGE	EPA 365.3	799496	EPA 365.3	799899

Pace Analytical

# WO#:35694498

quest Document

must be completed accurately.

Section Require	n A ed Client Information:	Section B Required	Projec	t Info	mation		-	5694	49																	-				
Compar		Report To:		hn L					_	-	ntion:				-	-				1	_					Pa	ge:	1	0	<b>f</b> 1
Address	P.O. Box 690336	Copy To:		101 2	ung				-	1000	419			Lang							_	-	_			1				
	Vero Beach, FL 32969								-	Add	ress.	Name										112			I	Regula	tory A	gency		
Email T	o: administrator@sjid.com	Purchase 0	Order N	No:					-	Address: PO Box 690336 Vero Beach FL 32969 Pace Quote:								9												
Phone:	772.562.9176 Fax 772.569.5541	Project Nar	ne:	Se	bastia	stian Quarterly SW				Pace Project Manager: Bill White								-					RA			OTHE	R SW			
Request	ted Due Date/TAT: Standard TOT	Project Nur	nber:						-		e Profi		lage		BIII	vvnite	9	_	-	-	-		-			State	/ Loca		-	
-			-	_										-	-	-	1	-	F	Reque	sted	Analys	is Filte	arod D	27613	_	FL	-		
	Section D Required Client Information MATRIX Drinking W Water	CODE /ater DW WT	codes to left)	18		COLL	ECTED		NOI			Pr	esei	vati	ves	-	Y/N													
	SAMPLE ID SoliVSolid Oil	ter WW P SL OL	(see valid c	(G=GRAB		IPOSITE TART		POSITE /GRAB	AT COLLECTION	RS							3 Test										e (Y/N)			
ITEM #	Wipe (A-Z, 0-9 / , -) Air Sample IDs MUST BE UNIQUE Tissue	WP AR OT TS	MATRIX CODE	SAMPLE TYPE	DATE	TIME	DATE	TIME	SAMPLE TEMP	# OF CONTAINERS	Unpreserved	HNO <sub>3</sub>	HCI	NaOH	Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	Methanol	LAnalyses	BOD	NH3, TKN, TP		NO3, CI, Salinity	2				ľ	Residual Chlorine (			
1	510 BRIDGE		-	G	DATE	-	2322		-		-	-	-	2	2	2 0					ž F	-	++	-	+		ž	Pace	Project	No/Lab I.D.
2			1001	6		1	634	100	1	5	4	1			-	-		1	1	1	1	1								
3						-		-	-		-	-	_	_	_	-														
4			-			-	-				-		-		_															
			-			-	-					-								_										
5					_	-																					T			
6					-																						T		-	
7					-	1																					$\mathbf{H}$			
8																								1		-	H	1		
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10												11				-				-	-	-	-	+		+	+	_		
11											-		-	-	1	+			+	+	-	1	-	+		-	+	-		
12				-		-	-			-	+	++	-	+	-	-		-	+	-	+		-	-		-	$\square$			
	ADDITIONAL COMMENTS	OPE	INO	inchi	D PV (	AFFILIATI		DATE		-		1	-		-	-		_	1	_	-			-		-				
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		14	1	1	Doe	M Gt	se	2.3	-21	2/1	100	1		1.	4	21	6	41		-0	-	1	2	1	1		-		1	1
		11	-	Yes		100		-		10	-	-	-		1-	-/	12	21	2	-	-	12	362	+	500	14	21	1	170	C
		V	-		/		-		-	-		-	_	-		_	_				_	-			-					
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						Contraction of the local division of the loc				- 42	14-	1	-	-	-		-	-		-			1200	- 20		- 0		LO		
-						PRINT Na	me of SA	MPLER:	_	Ji		orton		_					_							9		Received Ice (Y/N)	dy Pr	oles
Page						SIGNATU					1	in				-				Signe	d	2	3:2	2		TEMP		Receiv Ice (Y/N)	Custody ealed Cooler V/N/	Samples ntact (Y/N)
je 17	"Important Note: By signing this form you are accepting Pace's	NET 30 day pa	yment t	terms a	and agree	eing to late cl	harges of 1	5% per mo	onth fo	or any is	nvoices	not pai	d with	in 30 d	days	-	-	(1	enen/L	() 11()		01	1.6	V		_	_	_	7, 15-May-2	-
7 of 19																														

Condition Upon Receipt Form 1 0001 0000 0 .

WOH ··	35694498		
Project PM: WBW	Due Date: 0	2/14/22	Date and Initials of person:
Project Manage CLIENT: S	EBWCD		Examining contents:
			Label: Deliver:
Client.			pH:
Thermometer Used: <u>T-393</u>	Date: 21312	. <u>Z.</u> Time: <u>161</u>	0 Initials: BR
State of Origin:		projects, all containers verifi	
Cooler #1 Temp."C. 4.7 (Visual) +0.0	(Correction Factor)	1.7(Actual)	Samples on ice, cooling process has begun
Cooler #2 Temp.°C(Visual)	(Correction Factor)	(Actual)	Samples on ice, cooling process has begun
Cooler #3 Temp.°C(Visual)			Samples on ice, cooling process has begun
Cooler #4 Temp.°C(Visual)	(Correction Factor)	(Actual)	Samples on ice, cooling process has begun
Cooler #5 Temp.°C(Visual)	(Correction Factor)	(Actual)	Samples on ice, cooling process has begun
Cooler #6 Temp.°C(Visual)	(Correction Factor)	(Actual)	Samples on ice, cooling process has begun
Recheck for OOT °C(Visual)	(Correction Factor) _	(Actual) Tir	me: Initials:
		ommercial Pace	Other
Shipping Method:			International Priority
	· ·		
Other Control			Unknown
□ Other Billing: □ Recipient □ Sender			
□ Other Billing: □ Recipient □ Sender Tracking #	☐ Third Party	Credit Card	
☐ Other Billing: □ Recipient □ Sender Tracking # Custody Seal on Cooler/Box Present: □Yes	Third Party	Credit Card	
□ Other Billing: □ Recipient □ Sender Tracking # Custody Seal on Cooler/Box Present: □Yes Packing Material: ⊡Bubble Wrap □Bubble	Third Party	Credit Card	Unknown Ice: Wet Blue Melted None
□ Other Billing: □ Recipient □ Sender Tracking # Custody Seal on Cooler/Box Present: □Yes Packing Material: ⊡Bubble Wrap □Bubble	Third Party	Credit Card	
□ Other Billing: □ Recipient □ Sender Tracking # Custody Seal on Cooler/Box Present: □Yes Packing Material: ⊡Bubble Wrap □Bubble	Third Party  No Seals i Bags One Shorted Date:	Credit Card	Unknown Ice: Wet Blue Melted None
☐ Other Billing: ☐ Recipient ☐ Sender Tracking # Custody Seal on Cooler/Box Present: ☐Yes Packing Material: ☑Bubble Wrap ☐Bubble Samples shorted to lab (If Yes, complete) Chain of Custody Present	Third Party  No Seals i Bags One Shorted Date:  Yes No NA	Credit Card  Intact:  Yes No Other Shord Comments:	Unknown Ice: Wet Blue Melted None
☐ Other Billing: ☐ Recipient ☐ Sender Tracking # Custody Seal on Cooler/Box Present: ☐Yes Packing Material: ☑ Bubble Wrap ☐ Bubble Samples shorted to lab (If Yes, complete) Chain of Custody Present Chain of Custody Filled Out	Third Party  No Seals i Bags One Shorted Date:  VYes No N/A VYes No N/A	Credit Card  Intact:  Yes No Other Shord Comments:	Unknown Ice: Wet Blue Melted None
□ Other Billing: □ Recipient □ Sender Tracking # Custody Seal on Cooler/Box Present: □Yes Packing Material: ☑Bubble Wrap □Bubble Samples shorted to lab (If Yes, complete) Chain of Custody Present Chain of Custody Filled Out Relinquished Signature & Sampler Name COC	Third Party  No Seals i Bags One Shorted Date:  Yes No N/A Yes No N/A Yes No N/A	Credit Card  Intact:  Yes No Other Shord Comments:	Unknown Ice: Wet Blue Melted None
☐ Other Billing: ☐ Recipient ☐ Sender Tracking # Custody Seal on Cooler/Box Present: ☐Yes Packing Material: ☑ Bubble Wrap ☐ Bubble Samples shorted to lab (If Yes, complete) Chain of Custody Present Chain of Custody Filled Out Relinquished Signature & Sampler Name COC Samples Arrived within Hold Time	Third Party  No Seals i Bags One Shorted Date:  VYes No N/A VYes No N/A VYes No N/A VYes No N/A	Credit Card  Intact:  Yes No Other Shord Comments:	Unknown Ice: Wet Blue Melted None
□ Other Billing: □ Recipient □ Sender Tracking # Custody Seal on Cooler/Box Present: □Yes Packing Material: ☑ Bubble Wrap □ Bubble Samples shorted to lab (If Yes, complete) Chain of Custody Present Chain of Custody Present Chain of Custody Filled Out Relinquished Signature & Sampler Name COC Samples Arrived within Hold Time Rush TAT requested on COC	Third Party  No Seals i Bags One Shorted Date:  Yes No N/A	Credit Card  intact: Yes No  Other Short Comments:	Unknown Ice: Wet Blue Melted None
☐ Other Billing: ☐ Recipient ☐ Sender Tracking # Custody Seal on Cooler/Box Present: ☐Yes Packing Material: ☑Bubble Wrap ☐Bubble Samples shorted to lab (If Yes, complete) Chain of Custody Present Chain of Custody Present Chain of Custody Filed Out Relinquished Signature & Sampler Name COC Samples Arrived within Hold Time Rush TAT requested on COC Sufficient Volume	Third Party  No Seals i Bags One Shorted Date:  Yes No N/A	Credit Card  intact: Yes No  Other Short Comments:	Unknown Ice: Wet Blue Melted None
☐ Other Billing: ☐ Recipient ☐ Sender Tracking # Custody Seal on Cooler/Box Present: ☐ Yes Packing Material: ☑ Bubble Wrap ☐ Bubble Samples shorted to lab (If Yes, complete) Chain of Custody Present Chain of Custody Filled Out Relinquished Signature & Sampler Name COC Samples Arrived within Hold Time Rush TAT requested on COC Sufficient Volume Correct Containers Used	Third Party  No Seals i Bags One Shorted Date:  Yes No N/A	Credit Card  intact: Yes No  Other Short Comments:	Unknown Ice: Wet Blue Melted None
☐ Other Billing: ☐ Recipient ☐ Sender Tracking # Custody Seal on Cooler/Box Present: ☐ Yes Packing Material: ☑ Bubble Wrap ☐ Bubble Samples shorted to lab (If Yes, complete) Chain of Custody Present Chain of Custody Present Chain of Custody Filled Out Relinquished Signature & Sampler Name COC Samples Arrived within Hold Time Rush TAT requested on COC Sufficient Volume Correct Containers Used Containers Intact	Third Party  No Seals i Bags One Shorted Date:  PYes No N/A	Credit Card  intact: Yes No  Other Short Comments:	Unknown Ice: Wet Blue Melted None
□ Other Billing: □ Recipient □ Sender Tracking # Custody Seal on Cooler/Box Present: □Yes Packing Material: ☑ Bubble Wrap □ Bubble Samples shorted to lab (If Yes, complete) Chain of Custody Present Chain of Custody Filed Out Relinquished Signature & Sampler Name COC Samples Arrived within Hold Time Rush TAT requested on COC Sufficient Volume Correct Containers Used Containers Intact Sample Labels match COC (sample IDs & date/tir of collection)	Third Party  No Seals i Bags One Shorted Date:  VYes No N/A VYes	Credit Card  intact: Yes No  Other Short Comments:	Unknown  Ice: Wet Blue Melted None  ted Time: Qty:
☐ Other Billing: ☐ Recipient ☐ Sender Tracking # Custody Seal on Cooler/Box Present: ☐Yes Packing Material: ☑ Bubble Wrap ☐Bubble Samples shorted to lab (If Yes, complete) Chain of Custody Present Chain of Custody Present Chain of Custody Filled Out Relinquished Signature & Sampler Name COC Samples Arrived within Hold Time Rush TAT requested on COC Sufficient Volume Correct Containers Used Containers Intact Sample Labels match COC (sample IDs & date/tir of collection) All containers needing acid/base preservation hav	Third Party  No Seals i Bags One Shorted Date:  PYes No N/A PYes	Credit Card  Intact: Yes No  Other Short  Comments:  Preservation Information	Unknown  Ice: Wet Blue Melted None  ted Time: Qty:
□ Other	Third Party  No Seals i Shorted Date:  Yes No N/A	Credit Card  intact: Yes No  Other Short  Comments:  Preservation Information Preservative: Lot #/Trace #:	
□ Other	No Seals i Shorted Date: ONO </td <td>Credit Card  intact: Yes No  Other Short  Comments:  Preservation Information Preservative: Lot #/Trace #:</td> <td>Unknown  Ice: Wet Blue Melted None  ted Time: Qty:</td>	Credit Card  intact: Yes No  Other Short  Comments:  Preservation Information Preservative: Lot #/Trace #:	Unknown  Ice: Wet Blue Melted None  ted Time: Qty:
□ Other	Third Party  No Seals i Shorted Date:  Yes No No N/A Yes No N/A	Credit Card  Intact: Yes No Other Shord Comments:  Preservation Informatio Preservative: Lot #/Trace #: Date: Initials:	
□ Other	No Seals i Shorted Date: ONO </td <td>Credit Card  intact: Yes No  Other Short Comments:  Preservation Information Preservative: Lot #/Trace #: Date: Initials:</td> <td></td>	Credit Card  intact: Yes No  Other Short Comments:  Preservation Information Preservative: Lot #/Trace #: Date: Initials:	

	Document Name:	Date Revised:
Pace Analytical	Field Sampling Log	December 3, 2012
www.pacelabs.com	Document Number:	Issuing Authority:
	F-FL-C-022 rev.00	Pace Florida Quality Office

### FIELD SAMPLING LOG

Arrived On Site Date: Sampler's Signature CLIENT NAME:	2/3/2022	Time: <u>10:</u> ~~ 7 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		Departed S Sampler's PROJECT	Name:		rton					
CLIENT CONTACT:	<u>eesuotian</u>			SITE CONTACT:								
Personnel on Site:	None											
Site Location:	Sebastian,	FL										
Ambient Conditions:		nny / Breezy										
Brief Description of Fiel			W grab sai	mples								
Field Equipment Used:												
Decon Procedures:	Yes X	lo If Yes, Plea	ise Describ	e:								
Field Filtering:	Yes X	lo If Yes, Plea	ise Describe	e:								
Sample Matrix: Physical Characteristics			ου 🗌 στι	so 🗌	SE	ML X	Other:	SW				
Sampling Method: For Composite Samplir	GRAB ng; Documen	COMPOS		bllecting a Re	presenta	itive Sam	ple:					
Split Samples (explain)	QC Blank			Field Cle	_	ຊB ]Duplicat	e 🗌	Replicate	e Samples	6		
Sx. Location	Time	Paramet	ters	Appearance	Odor	рН	Temp	Cond	DO	Turb		
Sx. Location		Paramet BOD,NH3,TKN, NO3,CI,Salinity,	TP,TSS,	Appearance	Odor	<b>рН</b> 7.6		<b>Cond</b> 1604.0	<b>DO</b> 97.5% 9.11mg	<b>Turb</b> 2.09		
	Time	BOD,NH3,TKN,	TP,TSS,	Appearance	Odor				97.5%			
	Time	BOD,NH3,TKN,	TP,TSS,	Appearance	Odor				97.5%			
	Time	BOD,NH3,TKN,	TP,TSS,	Appearance	Odor				97.5%			
	Time	BOD,NH3,TKN,	TP,TSS,	Appearance	Odor				97.5%			
	Time	BOD,NH3,TKN,	TP,TSS,	Appearance	Odor				97.5%			
	Time	BOD,NH3,TKN,	TP,TSS,	Appearance	Odor				97.5%			
	Time	BOD,NH3,TKN,	TP,TSS,	Appearance	Odor				97.5%			
	Time	BOD,NH3,TKN,	TP,TSS,	Appearance	Odor				97.5%			
510 Bridge	Time 10:50	BOD,NH3,TKN, NO3,CI,Salinity,	TP,TSS, TDS		Odor				97.5%			
510 Bridge	Time 10:50	BOD,NH3,TKN, NO3,CI,Salinity,	TP,TSS, TDS						97.5%			
510 Bridge	Time 10:50	BOD,NH3,TKN, NO3,CI,Salinity,	TP,TSS, TDS		Odor				97.5%			
510 Bridge <u> Calibration of Meter</u> PH pH pH	Time 10:50	BOD,NH3,TKN, NO3,CI,Salinity, 2003/2022 Standard 4.0 7.0	TP,TSS, TDS		Value 4.0 7.0				97.5%			
510 Bridge 510 Bridge Calibration of Meter рН рН рН рН	Тіте 10:50	BOD,NH3,TKN, NO3,CI,Salinity, 2003/2022 Standard 4.0 7.0 10.0	TP,TSS, TDS		Value 4.0 7.0 10.0				97.5%			
510 Bridge	Time 10:50 10:50	BOD,NH3,TKN, NO3,CI,Salinity, 2/03/2022 Standard 4.0 7.0 10.0 1413	TP,TSS, TDS		Value 4.0 7.0 10.0 1413				97.5%			
510 Bridge	Time 10:50 10:50	BOD,NH3,TKN, NO3,CI,Salinity, 2003/2022 Standard 4.0 7.0 10.0 1413 N/A	TP,TSS, TDS		Value 4.0 7.0 10.0 1413 100.0%				97.5%			
510 Bridge	Time 10:50 10:50	BOD,NH3,TKN, NO3,CI,Salinity, 2/03/2022 Standard 4.0 7.0 10.0 1413	TP,TSS, TDS		Value 4.0 7.0 10.0 1413				97.5%			

Other Notation's or Anomalies:

## Sebastian River Improvement District

Financial Report For March 2022

#### SEBASTIAN RIVER IMPROVEMENT DISTRICT MONTHLY FINANCIAL REPORT MARCH 2022

	Annual Budget	Actual	Year To Date Actual
REVENUES	10/1/21 - 9/30/22	Mar-22	10/1/21 - 3/31/22
NAV Assessments	308,43	,	,
R-O-W Use Fees	14,76		
Permit Fees	5,00		
Other Revenue - Legal Reimbursement		0 0	
Other Revenue - Permit Review		0 12,164	
Other Income - Sale Of Lateral D Canal		0 0	
Interest Income	96	0 0	713
Total Revenues	\$ 329,161	\$ 15,943	\$ 1,187,308
EXPENDITURES			
Legal - General	20.00	0 0	15,598
Legal - Special Counsel	- ,		
Legal - BMAP Issues		0 0	1.
Expert Consultant Fees		0 0	
District Administrative	27,00	0 2,250	,
Operations Manager	21,00	,	
Operations Manager - Payroll Taxes	1,60		
Engineering - General	45,00	0 0	11,013
Engineering - Permit	5,00		
Engineering - Sand Mines		0 0	2,633
Engineering - Lateral D Watershed		0 0	8,941
Engineering - 82nd Ave Extension		0 0	525
Engineering - Other	45,00	0 0	1,322
Accounting/Audit	5,10	0 0	0
Insurance	9,60	0 0	7,196
Website Management	2,00	0 167	7 1,000
Dues & Subscriptions	92	5 (	175
Legal Advertisements	1,15	0 (	525
Miscellaneous	3,00	0 154	1,091
Water Quality Analytical Service	1,00	0 0	0 0
R-O-W Maintenance	113,27	3 (	0 0
C/L (Canal/Lateral) Maintenance		0 0	0
Miscellaneous Maintenance	10,00	0 0	00
Total Expenditures	\$ 310,655	\$ 4,455	\$ 314,438
Revenues Less Expenditures	\$ 18,506	\$ 11,488	\$ 872,870
County Approjace & Tay Collector For	(0.400		(0.050)
County Appraiser & Tax Collector Fee	(6,169	,	( , , ,
Discounts For Early Payments	(12,337	(13	) (10,140)
Excess/ (Shortfall)	\$	\$ 11,475	\$ 860,380
Carryover From Prior Year		0 0	0
Net Excess/ (Shortfall)	\$	• \$ 11,475	\$ 860,380

Bank Balance As Of 3/31/22	\$ 630,545.32
Accounts Payable As Of 3/31/22	\$ 10,200.16
Other Current Liabilities As Of 3/31/22	\$ 73,204.07
Accounts Receivable As Of 3/31/22	\$ 14,424.49
Available Funds As Of 3/31/22	\$ 561,565.58