

TOWN COUNCIL MEETING Monday, May 17, 2021 6:30 P.M.

PURSUANT TO EXECUTIVE ORDER NO. 20-05 EXECUTED BY GOVERNOR GINA RAIMONDO ON MARCH 16, 2020, THIS MEETING WILL BE TELECONFERENCED VIA ZOOM:

The public is invited to observe and participate in the deliberations of this meeting by accessing the meeting link set forth herein. For those without access to video observation platforms, you may also call in to listen to the deliberations of this meeting by using the call-in phone number provided herein. To participate during Public Hearing or Public Input you will press *9 to raise your hand.

JOIN VIA PHONE: 1-301-715-8592 or 1-312-626-6799 or 833-548-0276 US Toll-free or 833-548-0282 US Toll-free WHEN PROMPTED, ENTER MEETING ID: 948 7760 3919

PRESS # AGAIN TO JOIN THE MEETING

JOIN VIA COMPUTER OR MOBILE APP: Meeting ID: https://zoom.us/j/94877603919

TO VIEW THE MEETING LIVE STREAM WITH NO INTERACTION, PLEASE VISIT THE FOLLOWING LINK:

http://158.123.195.41/OTRMedia/Town2020/Others2020/StreamPrimJtown.html

Attachments for items on this meeting agenda are available to the public on the Town website at <u>http://www.jamestownri.gov/town-government/town-council/town-council-meetings-minutes/2021-meetings-fsiteid-1</u>

I. ROLL CALL

II. CALL TO ORDER, PLEDGE OF ALLEGIANCE

III. TOWN COUNCIL SITTING AS THE BOARD OF WATER AND SEWER COMMISSIONERS

Please Note in Accordance with Section 42-46-6 (b) the Council May Review, Discuss and/or Take Action and/or Vote on the following items:

- A) Approval of Minutes; review, discussion and/or action and/or vote
 - 1) April 19, 2021 (regular meeting)
- B) Open Forum Water & Sewer Matters <u>Comments are not limited to items on this agenda. However, items not on this agenda will only</u> <u>be heard and not acted upon by the Town Council. Note: Section 42-46-6 of the Open Meetings</u> <u>Act, and Department of the Attorney General Advisory Opinions relevant to this item on any</u> <u>public body meeting agenda specifically prohibits the Town Council from discussing, considering</u> <u>or acting on any topic, statement or question presented. The Town Council may, if warranted,</u>

Town Council Meeting Agenda

<u>refer such matters to an appropriate committee, to another body or official, or post the matter for</u> <u>consideration at a properly-noticed, future meeting.</u>

- 1) Scheduled request to address none
- 2) Non-scheduled request to address
- C) Report of Town Officials:
 - 1) Pumping report
 - 2) Town project reports
 - a) Town Wells
 - b) Water Treatment Plant
 - c) Transfer Pumping/Reservoir
 - d) Distribution System
 - e) Wastewater Treatment Facility
 - 3) Finance Director's Report: Comparison of Budget to Actuals as of April 30, 2021
- D) Letters and Communications:
 - Copy of Letter to: Water and Sewer
 From: Ethel Belle Evans, Walcott Avenue
 Dated: May 10, 2021
 Re: Request for sewer charge relief from April 2021 Water and Sewer Bill
- E) Unfinished Business
 - 1) Review, Discussion and/or Action and/or Vote on the Request from Loren DeVeau of Avenue B for sewer charge relief from the April 2021 Water and Sewer bill, continued from April 19, 2021 Water and Sewer Meeting
- F) New Business
 - 1) Review, Discussion and/or Action and/or Vote on the application of Christina Paolino (applicant) and Joseph Paolino (owner) for Plat 7 Lot 86, 68 East Shore Road, for water line extension
 - 2) Review, Discussion and/or Action and/or Vote on the application of Glen and Marjorie Andreoni (owners) for Plat 7 Lot 34, 10 Seaview Avenue, for water line extension
 - 3) Review, Discussion and/or Action and/or Vote on the application of John and Julie Shekarchi (owners) for Plat 7 Lot 88, 20 Seaview Avenue, for water line extension
- G) The Town Council Adjourns from sitting as the Board of Water and Sewer Commissioners

IV. ACKNOWLEDGEMENTS, ANNOUNCEMENTS, PRESENTATIONS, RESOLUTIONS AND PROCLAMATIONS

Please Note in Accordance with Section 42-46-6 (b) the Council May Review, Discuss and/or Take Action and/or Vote on the following items:

A) Review, Discussion and/or Action and/or Vote regarding a Proclamation declaring June 13th through June 19th Jamestown Graduates Week, No. 2021-05

- B) Review, Discussion and/or Action and/or Vote regarding a Resolution of Support for House Bill 6271 "An Act Relating to Alcoholic Beverages – Retail Licenses", No. 2021-06
 - 1) Copy of Email to Town Solicitor Ruggiero from Connie Slick in Opposition to Town Council Support for House Bill 6271
 - 2) Copy of Email to Representative Deb Ruggiero from Connie Slick in Opposition to House Bill 6271

V. PUBLIC HEARINGS, LICENSES AND PERMITS

The Town Council will review each license application and vote on it individually. All approvals for licenses and permits are subject to the resolution of debts, taxes and appropriate signatures as well as, when applicable, proof of insurance. Please Note in Accordance with Section 42-46-6 (b) the Council May Review, Discuss and/or Take Action and/or Vote on the following items:

- A) Public Hearing: Review, Discussion and/or Action and/or Vote on the proposed amendment to the Code of Ordinances, Chapter 70 Traffic and Vehicles, Article III. Specific Street Regulations Section 70-55; Article IV. Stopping, Standing and Parking Sec. 70-80, Sec. 70-87, Sec. 70-91and Sec. 70-92 (moved and replaced with Definitions); Sec. 70-93 through Sec. 70-102 (add new); and Sec. 70-103 (former Sec. 70-92 moved in its entirety and renumbered). The amendments are proposed in order to update the existing Traffic and Vehicles Ordinance.
- B) Town Council Sitting as the Alcoholic Beverage Licensing Board Notice is hereby given by the Town Council of the Town of Jamestown, being the Licensing Board in said Town as provided under Title 3, Chapters 1-12 of the General Laws of Rhode Island 1956, and as amended that the following Transfer application has been received for a Class BT Victualer Liquor License

TRANSFER:	CLASS BT- VICTUALER
	Bay Voyage, LLC
	dba: Bay Voyage

dba: Bay Voyage 150 Conanicus Avenue Jamestown, RI 02385

TO:

<u>CLASS BT – VICTUALER</u>

JB'S on the Water, LLC dba: JB'S on the Water 150 Conanicus Avenue Jamestown, RI 02835

- 1) Request for Town Council Review, Discussion and/or Action and/or Vote of approval to proceed to advertise for Public Hearing on June 8, 2021, with advertisement in the *Jamestown Press* editions of May 20th and 27th.
- C) Town Council Sitting as the Alcoholic Beverage Licensing Board Notice is hereby given by the Town Council of the Town of Jamestown, being the Licensing Board in said Town as provided under Title 3, Chapters 1-12 of the General Laws of Rhode Island 1956, and as amended.

Town Council Meeting Agenda

- 1) Review, Discussion and/or Action and/or Vote for Renewal of Approval of Requests for Temporary Seasonal Expansion of Existing Liquor License Applications in accordance to R.I.G.L 3-5-17, for service and consumption areas valid with Special Event Application of the Chamber of Commerce for Dine Out Event in response to COVID- 19; with proposed Extension to June 22, 2021 unless revoked earlier:
 - a) KALI LLC dba J22 Tap & Table, 22 Narragansett Ave.
 - b) Jamestown Beer Holdings LLC dba The Generals Crossing, 34 Narragansett Avenue
 - c) Jamestown Locals LLC dba Narragansett Café, 25 Narragansett Avenue
 - d) Johnny Angels Clam Shack LLC dba Angels Kitchen, 23B Narragansett Avenue
- 2) Review, Discussion and/or Action and/or Vote for Renewal of Approval of KALI LLC dba J22 Tap & Table for Temporary Seasonal Expansion of Existing Liquor License Applications in accordance to R.I.G.L 3-5-17, for service and consumption areas to include property contingent on lease agreement with REGNUM LLC, located at 20 Narragansett Avenue with proposed Extension to June 22, 2021 unless revoked earlier.
- D) Event/Entertainment License Application: All event license application approvals are subject to any and all COVID-19 protocols in affect at the time of the event; Review, Discussion and/or Action and/or Vote on the following:

1)	Applicant: Event:	Save the Bay 45 th Annual Save the Bay Swim
	Date: Location:	July 17, 2021 Potters Cove

- E) Victualing and Holiday License Application: All Victualing and Holiday license application approvals are subject to any and all COVID-19 protocols in affect; Review, Discussion and/or Action and/or Vote on the following:
 - Applicant: The Wicked Whisk, LLC dba The Wicked Whisk Location: 79 North Road Hours: 7:00 a.m. to 10:00 p.m. Operation: Ice Cream Shop

VI. COUNCIL, ADMINISTRATOR, SOLICITOR, COMMISSION/COMMITTEE COMMENTS & REPORTS

Please Note the Following Items are Status Reports and Matters of Interest to the Council and are for Informational Purposes unless Indicated Otherwise and will be Acted upon in Accordance with Section 42-46-6 (b)

- A) Town Administrator's Report: Jamie A. Hainsworth
 - 1) Covid-19 Status
 - 2) Financial Town Meeting, FY 2021-2022 Budget
 - 3) Jamestown Housing Authority Executive Director Vacancy
 - 4) Beavertail Lighthouse Property Surplus Announcement

- 5) Rhode Island Coastal Resources Management Council
- 6) Consideration and Concern for a Vendor's Service in Town area
- 7) Reminder: RI Slave History Medallions Dedication, 12:00 noon on Saturday, May 22, 2021
- 8) Reminder: Memorial Day Parade, 10:00 a.m. on Monday, May 31, 2021
- B) EMA Report: Chief Edward A. Mello: Regarding COVID-19

VII. UNFINISHED BUSINESS

Please Note in Accordance with Section 42-46-6 (b) the Council May Review, Discuss and/or Take Action and/or Vote on the following items:

- A) Review, Discussion and/or Action and/or Vote on 91 Carr Lane, Affordable Housing on Town Property, Town Council Clarification of the Project Concept/Description relating to Town property previously known as Plat 4 Lot 52 (6.9+ acres) now known as Plat 4 Lot 47 (Watershed Conservation lot, 5.5+ acres) and Plat 4 Lot 52 (1.35+ acres), proposed to be a Mixed Income Development of four (4) lots, two (2) Affordable Units and two (2) Market Rate lots.
 - 1) PowerPoint Presentation by Town Planner Lisa W. Bryer

B) Upcoming Meetings and Sessions – dates and times

- 1) Annual Financial Town Meeting Monday, June 7, 2021 @ 7:00 p.m.
- 2) Town Council Special Meeting Tuesday, June 8, 2021 @ 6:30 p.m.
- Town Council/Water and Sewer Regular Meeting Monday, June 21, 2021
 @ 6:30 P.M.
- 4) Town Council Regular Meeting Tuesday, July 6, 2021 @ 6:30 p.m.
- 5) Town Council Interviews for Board/Commission/Committee Vacancies Schedule date and time

VIII. NEW BUSINESS

Please Note in Accordance with Section 42-46-6 (b) the Council May Review, Discuss and/or Take Action and/or Vote on the following items:

- A) Review, Discussion and/or Action and/or Vote on the Rhode Island State Transportation Improvement Program (STIP) for Federal Fiscal Years (FFY) 2022-2031 and Town Council review of current projects listed on STIP in preparation for the June 22, 2021 Public Release and Notification/Start of the 30-Day Public Comment Period for Draft STIP.
 - 1) Letter of RI Division of Statewide Planning Associate Director Meredith E. Brady announcing FFY 2022-2031 STIP, dated April 8, 2021
 - 2) STIP Letter of Transmittal to State of RI for FFY 2018-2027 including Priority Sheet, dated August 10, 2017
 - 3) Current Jamestown STIP projects
- B) Review, Discussion and/or Action and/or Vote on the Request of TPG Marinas Dutch Harbor, LLC (the "Buyer" or "Proposed Tenant") for Approval of the Proposed Assignment of the "Lease of Property at West Ferry by the Town of Jamestown, RI" (the "Town" or "Landlord") dated October 21, 2020, from Dutch Harbor Board Yard, LLC (Current "Tenant" or "Seller") to TPG Marinas Dutch Harbor, LLC (the "Buyer or "Proposed Tenant"); if approved:

- 1) The Lease is to be assigned upon transfer of the property between the Buyer and Seller;
- 2) The Council to authorize the Town Administrator to execute any and all agreements for the assignment, with review and approval by the Town Solicitor, and effective upon satisfactory proof the sale of the property has been executed to TPG Marinas Dutch Harbor LLC.

IX. ORDINANCES, APPOINTMENTS, VACANCIES AND EXPIRING TERMS

Please Note in Accordance with Section 42-46-6 (b) the Council May Review, Discuss and/or Take Action and/or Vote on the following items:

- A) Appointments, Vacancies and Expiring Terms; review, discussion, and/or action and/or vote
 - 1) Jamestown Affordable Housing Committee (One (1) vacancy with a threeyear term ending date of May 31, 2024); duly advertised
 - a) Letters of interest for appointment received
 - i) Michael Liebhauser
 - ii) Bob Plain
 - 2) Jamestown Fire Department Compensation Committee (One (1) Fire Department Representative vacancy with a term ending date of May 31, 2024); duly advertised
 - a) Letter of interest for appointment received
 - i) John Preece
 - 3) Jamestown Fire Department Compensation Committee (Two (2) Citizen-at-Large Representatives with unexpired term ending dates of May 31, 2023 and May 31, 2024); duly advertised
 - a) No applicants for Citizen-at-Large Representative
 - 4) Jamestown Housing Authority (Two (2) vacancies with an unexpired term ending date of December 31, 2025 and an unexpired term ending date of December 31, 2024);
 - a) Letter of interest for appointment received
 - i) Doreen Dell

X. CONSENT AGENDA

An item on the Consent Agenda need not be removed for simple clarification or correction of typographical errors. Approval of the Consent Agenda shall be equivalent to approval of each item as if it had been acted upon separately for review, discussion and/or potential action and/or vote. A Consent Agenda item or items may be removed by the Town Council for review, discussion and/or potential action and/or potential action and or vote.

- A) Adoption of Town Council Minutes
 - 1) May 3, 2021 (Regular Meeting)
 - 2) April 26, 2021 (Special Meeting)
- B) Acceptance and Receipt of Jamestown School Department Bid Award for the Lawn Avenue School Abatement and Flooring Replacement to: Martone, Inc. for the amount of \$319,999.00, as bid, as recommended by the Jamestown School Administration/School Committee
- C) Acceptance, Approval and Authorization for Signing by the Town Administrator for the Memorandum of Agreement By and Between the Town of Jamestown and

Town Council Meeting Agenda05-17-2021Page 6 of 8

Del's Lemonade and Refreshments, Inc. for the Town Property located at Mackerel Cove

- D) Pole Petition of The National Grid and Verizon New England, Inc. to locate and maintain a new Joint Pole 5-50 at 30 Seaview Avenue, with recommendation for approval by Public Works Director Michael C. Gray
- E) Finance Director's Report: Comparison of Budget to Actuals as of April 30, 2021

XI. COMMUNICATIONS, PETITIONS, AND PROCLAMATIONS AND RESOLUTIONS FROM OTHER RHODE ISLAND CITIES AND TOWNS

The Council may acknowledge any of the listed Communications and Proclamations and Resolutions. Should any member wish to have a conversation on any of the matters, the item will be placed on a future agenda for review, discussion and/or potential action and/or vote.

- A) Communications Received:
 - Copy of Letter to: Town Administrator From: SWCA Environmental Consultants Dated: April 30, 2021 Re: Invitation to consult on the Revolution Wind Farm and Revolution Wind Export Cable Project, North Kingstown, RI, and Notification of Using the NEPA Process to Fulfill NHPA Section 106
 - Copy of Press Release to: Town Administrator
 From: Dennis Webster of Arnold-Zweir Post 22, American Legion
 Dated: May 3, 2021
 Re: 2021 Memorial Day Parade in Jamestown
 - Copy of Email to: Town Planner and Deputy Town Clerk From: Michelle and Pieter Snoeren Dated: May 3, 2021 Re: Opinion on Proposal for 121 Carr Lane
 - Copy of Letter to: Town Administrator
 From: RI Department of Revenue, Division of Municipal Finance
 Dated: May 5, 2021
 Re: Notice of Proposed Property Tax Rate Change for fiscal year 2021-2022
 Meets the requirements of Regulation 280-RICR-40-00-1: Standards and
 Procedures for Property Tax and Fiscal Disclosure for RI Cities and Towns
 - 5) Copy of Letter to: Town Clerk
 From: General Services Administration Real Property Utilization and Disposal Public Buildings Service Director John E. Kelly
 Dated: May 7, 2021
 Re: Beavertail Lighthouse Property – National Historic Lighthouse Preservation Act of 2000

- 6) Copy of Letter to: Town Administrator From: SWCA Environmental Consultants Dated: May 12, 2021 Re: Notice of Intent to Prepare an Environmental Impact Statement for Revolution Wind LLC's Proposed Wind Energy Facility Offshore Rhode Island, with Scoping Meeting Times Corrected
- B) Resolutions from other Rhode Island Cities and Towns Received:
 - Copy of Resolution to: Town Council From: Smithfield School Committee Adopted: April 26, 2021 Re: Support for House Bill 5193 Moratorium on the Expansion of Charter Schools
 - Copy of Resolution to: Town Council From: Smithfield School Committee Adopted: April 26, 2021 Re: Support for House Bill 5555 Gun Free Schools
 - Copy of Resolution to: Town Council From: Smithfield School Committee Adopted: April 26, 2021 Re: Support for House Bill 6030 State Reimbursement of Transportation Services Cost for Public and Private School Pupils

XII. OPEN FORUM- To participate you will press *9 to raise your hand. The meeting moderator will coordinate your participation.

Comments are not limited to items on this agenda. However, items not on this agenda will only be heard and not acted upon by the Town Council. Note: Section 42-46-6 of the Open Meetings Act, and Department of the Attorney General Advisory Opinions relevant to this item on any public body meeting agenda specifically prohibits the Town Council from discussing, considering or acting on any topic, statement or question presented. The Town Council may, if warranted, refer such matters to an appropriate committee, to another body or official, or post the matter for consideration at a properly-noticed, future meeting.

- A) Scheduled request to address none
- B) Non-scheduled request to address

XIII. ADJOURNMENT

Pursuant to RIGL § 42-46-6(c) Notice of this meeting shall be posted on the Secretary of State's website and at the Town Hall and the Jamestown Philomenian Library. Notice is also posted at the Jamestown Police Station and on the Internet at <u>www.jamestownri.gov</u>.

ALL NOTE: If communications assistance is needed or other accommodations to ensure equal participation, please call 1-800-745-5555, or contact the Town Clerk at 401-423-9800, via facsimile to 401-423-7230, or email to kmontoya@jamestownri.net not less than three (3) business days prior to the meeting.

Posted on the RI Secretary of State website on May 13, 2021

Town Council Meeting Agenda

TOWN OF JAMESTOWN TOWN COUNCIL MEETING for TOWN, WATER AND SEWER MATTERS

A regular meeting of the Jamestown Town Council sitting as the Board of Water and Sewer Commissioners was held on April 19, 2021. This meeting was held pursuant to Executive Order No. 20-05, executed by Governor Gina Raimondo and was teleconferenced via Zoom.

The meeting was called to order via Zoom at 6:32 PM by Commission President Nancy A. Beye. The following members were present:

Mary E. Meagher, Vice President Erik G. Brine Michael G. White Randall White

Also present were:

Jamie A. Hainsworth, Town Administrator Denise Gamon, Town Clerk's Assistant Christina D. Collins, Finance Director Michael Gray PE, Public Works Director Peter D. Ruggiero Esq., Town Solicitor Denise Jennings, Water and Sewer Clerk

AWARDS, PRESENTATIONS AND ACKNOWLEDGMENTS

(None)

READING AND APPROVAL OF MINUTES

1) March 15, 2021 (regular meeting)

Motion was made by Commissioner Michael White, seconded by Commissioner Meagher to accept the March 15, 2021 regular meeting minutes. Vote: President Beye, Aye; Vice President Meagher, Aye; Commissioner Brine, Aye; Commissioner Michael White, Aye; Commissioner Randall White, Aye

OPEN FORUM

Commission President Beye noted that this open forum would be for water and sewer matters only.

Scheduled requests to address:

(None)

Non-scheduled request to address:

(None)

Page 1 of 3

REPORT OF TOWN OFFICIALS

1) Pumping Report:

The Public Works Director reported the following:

- Pumping was up slightly for the month of March, compared to February 2021 and was down slightly compared to March of 2020.
- Rainfall is below average for the month of April. Will continue to monitor reservoir level. Can do transfer pumping, if needed.
- North Reservoir is @ 60MG, usable storage-60MG.
- South Pond is @ 6MG, usable storage- 6MG
- 2) Town project reports: (See attached Project Update Report dated April 2021)

Treatment Plant-

Emergency Interconnection with the Town of North Kingstown-

The Public Works Director reported the following:

 Jamestown Water Department staff is working with Weston and Sampson Engineers and has done two rounds of sampling from North Kingstown Water at their Saunderstown water storage tank on analytical testing. Testing results will be used for the Corrosion Control Evaluation, which the Town is conducting as required by RIDOH.

Distribution System-

Painting of the water tower-

The Public Works Director reported that Pare Corporation is working on finalizing the bid documents for the painting of the water tower and that they should be complete within the next week. We have a request for additional funding at the Financial Town Meeting in June.

The Public Works Director further reported that Water Department staff is currently flushing the water mains and that this is done as annually as maintenance. Commissioner Randall White asked for clarification on how quickly a customer's water color resumes to normal during this process. The Public Works Director stated that water color should resume to normal quickly and if a customer has a problem, they can call and we would advise on how to flush their house at the tap. We would also give them a flushing credit.

Wastewater Treatment Plant-

The Public Works Director reported that the Town continues to work with the Town's insurance company regarding the generator failure at the pump station and the replacement of the generator.

Brief discussion ensued regarding the sewer pipes in the area of Union Street.

Following clarification on a few items, it was the consensus of the Commission to accept the Public Works Director's report.

3) Finance Director's Report: Comparison of Budget to Actuals as of March 31, 2021 The Finance Director stated that she did not have anything additional to report.

LETTERS AND COMMUNICATIONS

 Letter received April 7, 2021 from Loren DeVeau of 10 Avenue B requesting relief from her 04/21 Water and Sewer bill.

Commission President Beye read the letter received from Loren DeVeau for the record and stated that the Commission could not act upon this letter this evening. Motion was made by Commissioner Meagher, seconded by Commissioner White to accept the letter and continue the matter to the next regular meeting of the Commission held on May 17, 2021, for discussion and possible action. Vote: President Beye, Aye; Vice President Meagher, Aye; Commissioner Brine, Aye; Commissioner Michael White, Aye; Commissioner Randall White, Aye

UNFINISHED BUSINESS

(None)

NEW BUSINESS

(None)

TOWN BUSINESS

(None)

ADJOURNMENT

Motion was made by Commissioner Michael White, seconded by Commissioner Randall White to adjourn the meeting of Jamestown Town Council sitting as the Board of Water and Sewer Commissioners at 6:47 PM. Vote: President Beye, Aye; Vice President Meagher, Aye; Commissioner Brine, Aye; Commissioner Michael White, Aye; Commissioner Randall White, Aye

Sitting as Jamestown Town Council motion was made by Councilor Randal White, seconded by Councilor Meagher to reconvene the meeting as Jamestown Town Council sitting as the Board of Water and Sewer Commissioners. Vote: President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor Michael White, Aye; Councilor Randall White, Aye

See attached Town Council Meeting Minutes (April 19, 2021)

Motion was made by Commissioner Randall White, seconded by Commissioner to adjourn the meeting of the Jamestown Town Council sitting as the Board of Water and Sewer Commissioners and reconvene the meeting as the Jamestown Town Council. Vote: President Beye, Aye; Vice President Meagher, Aye; Commissioner Brine, Aye; Commissioner Michael White, Aye; Commissioner Randall White, Aye

Attest: Denise Jenning Water and Sewer Clerk

Page 3 of 3

Project Update April 2021

WELLS JR-1, JR-3

> JR-1 is currently in service. The well pumps water at a rate of 50 gpm directly into the transmission main feeding the water plant from the reservoir.

TREATMENT PLANT

- · Water department staff continue to work on equipment upgrades within the water treatment facility.
- The water department staff has collected two rounds of samples from North Kingstown Water at their Saunderstown Water storage tank for analytical testing. The results will be used to evaluate whether introduction of water from the NK system could affect corrosion control in the Jamestown distribution system as required by the RIDOH.

TRANSFER PUMPING/RESERVOIR

• The region is experiencing a "dry" period with rainfall down 3 inches below our average for the first three months of the year. Both of the reservoirs are full and spilling over. If conditions continue to be "dry "and it begins to affect our North Reservoir supply, we will transfer water from south pond to maintain our storage capacity heading into late spring and summer.

DISTRIBUTION SYSTEM

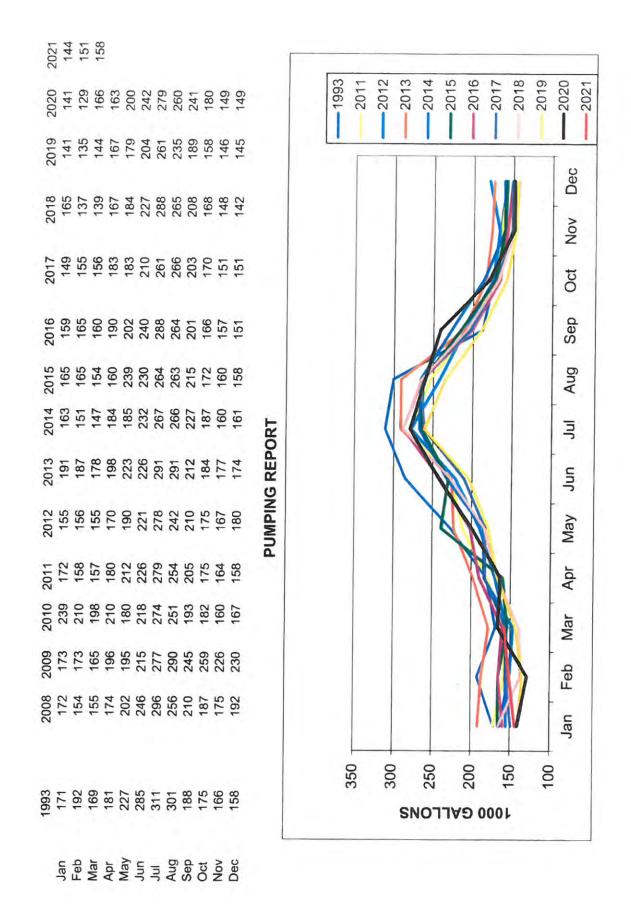
South Pond @ 6 MG Usable Storage, 6 Million Gallons

North Pond @ 60 MG Usable Storage 60 Million Gallons

- Staff has been flushing hydrants over the past two weeks for our annual distribution system maintenance program. This work is completed during the spring months when water supply is available before our peak summer season.
- Within the next week Pare Corporation will provide a progress set of the bid documents for painting the south water tower. Budget level cost estimates provided by Pare for similar scope of work may exceed 1.2 million dollars to paint the water tower.
- Staff will be flushing and sampling Fort Getty to prepare for the opening of the campground next month.

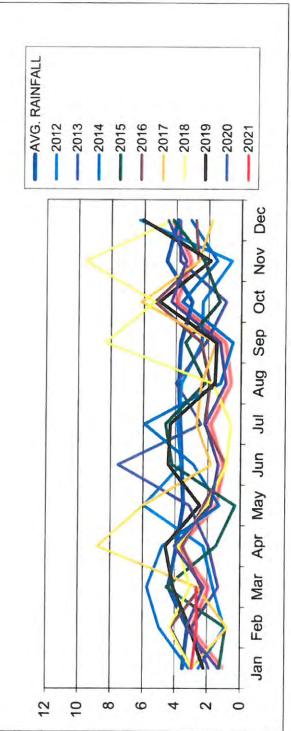
WASTEWATER TREATMENT PLANT

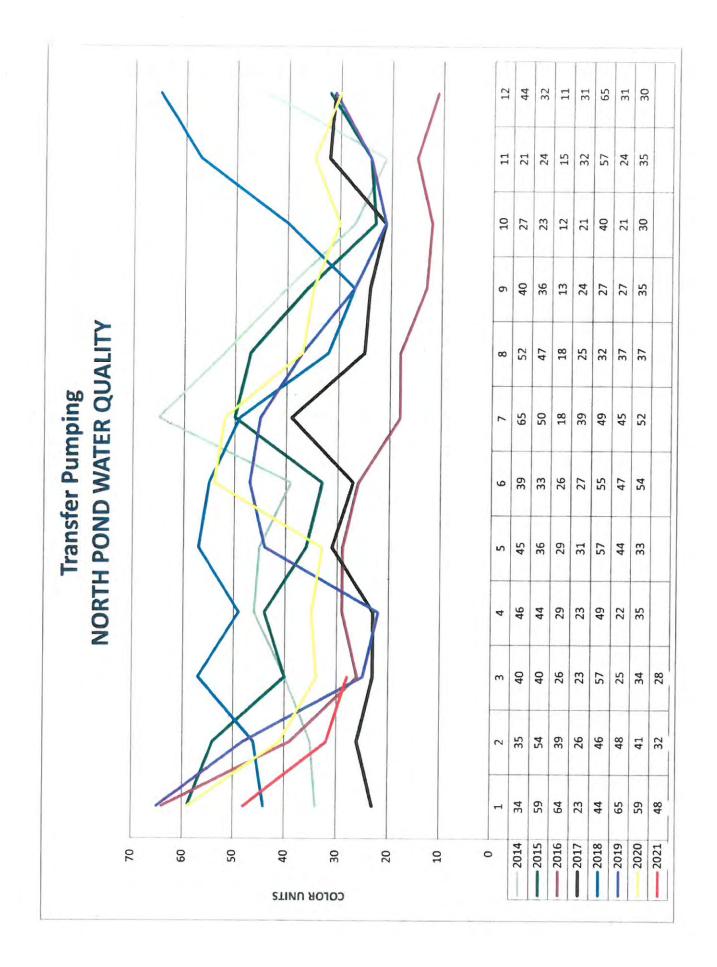
- The monthly average daily flow at the treatment plant for March was 0.38 million gallons per day. The monthly average allowed by our discharge permit is 0.73 million gallons per day. The peak daily flow was 0.69 million gallons. There were no sanitary sewer overflows for the month of March.
- We have been working with our insurance company on the replacement/repair to the emergency generator at the West Ferry pump station.



	2021	57	60	60											
	2020	60	60	60	60	57	51	43	31	25	23	35	50		
	2019	60	60	60	09	60	09	09	56	47	47	51	60		12
	2018	60	60	60	60	60	54	45	35	36	55	60	60		11
	2017	45	55	60	60	60	54	47	43	42	43	45	46		10
	2016	46	58	60	60	55	50	44	35	23.5	22	20	38		6
_	2015	45	45	60	60	56	51	49	44	40	33	30	44		2
ESERVOIR LEVEL	2014	55	60	60	60	58	51	55	45	41	39	34	43		9
NOIK	2013	42	60	60	60	55	60	58	43	40	38	36	46		2
K L N L N	2012	60	60	58	09	60	54	49	43	40	38	35	42		4
Y	2011	30	52	58	09	57	51	43	47	45	58	09	60		e
															2
	1993									6	8	2	10		~
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	enoillim 7 00 00 00 00 00 7 00 700 7)

3.5 2.49 1.85 3.1 1.22 2.94 2.94 2.19 1.3 2.94 3.2 0.93 2.94 4.98 0.86 4.25 0.76 4.33 3.06 3.26 2.62 4.4 1.64 1.32 5.74 4.53 2.36 2.62 3.07 4.11 2.21 2.66 3.9 2.24 1.32 5.74 4.53 2.36 2.62 3.07 4.11 2.21 2.66 3.9 2.94 1.32 5.74 4.53 2.36 2.66 3.26 2.67 4.61 4.03 2.66 3.5 5.97 3.11 1.27 0.32 2.24 6.03 4.61 4.03 3.64 7.55 2.86 4.6 1.79 0.36 2.76 0.66 4.44 1.36 3.7 3.64 1.73 0.35 3.41 2.46 1.79 3.66 3.7 3.64 3.79 4.61 1.36 2.46 1.79 3.66 3.76 3.7 3.61	3.5 2.49 1.85 3.1 1.22 2.94 2.94 2.94 2.19 1.3 3.2 0.93 2.94 4.98 0.86 4.25 0.76 4.33 3.06 3.26 4.4 1.64 1.32 5.74 4.53 2.36 2.62 3.07 4.11 2.21 3.9 2.24 1.32 5.74 4.53 2.36 2.65 3.07 4.11 2.21 3.9 5.97 3.11 1.27 0.32 2.24 6.03 3.06 3.26 3.6 3.64 7.55 2.86 4.2 0.39 1.77 0.39 2.46 1.79 3.7 3.86 2.45 5.93 4.03 2.17 1.88 2.44 1.36 3.7 3.86 2.45 1.23 2.17 1.88 2.46 1.79 3.7 3.86 2.45 1.31 2.32 3.61 8.33 2.146 1.27 3.7 2.38 3.61 1.23 2.17 1.88 2.41 1.27 </th <th></th> <th>AVG. RAINFALL</th> <th>2012</th> <th>2013</th> <th>2014</th> <th>2015</th> <th>2016</th> <th>2017</th> <th>2018</th> <th>2019</th> <th>2020</th> <th>2021</th>		AVG. RAINFALL	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
3.2 0.93 2.94 4.98 0.86 4.25 0.76 4.33 3.06 3.26 2.62 4.4 1.64 1.32 5.74 4.53 2.36 2.62 3.07 4.11 2.21 2.66 3.9 2.24 1.92 4.8 1.47 3.53 8.8 3.79 4.61 4.03 3.5 5.97 3.11 1.27 0.32 2.24 6.03 2.03 2.46 1.79 3.6 7.55 2.86 4.2 0.89 1.79 0.89 4.44 1.36 3.7 3.64 7.55 2.86 4.2 0.89 1.79 0.89 4.44 1.36 3.7 3.64 7.55 2.86 4.63 2.19 2.7 0.61 4.33 2.16 3.7 3.64 7.39 2.17 1.88 2.4 1.73 1.26 3.7 3.64 1.23 2.17 1.88 2.4 1.73 1.27 3.7 3.64 1.23 2.15 1.66 4.33 2	32 0.93 2.94 4.98 0.86 4.25 0.76 4.33 3.06 3.26 2.62 4.4 1.64 1.32 5.74 4.53 2.36 2.62 3.07 4.11 2.21 2.66 3.5 5.97 3.11 1.27 0.32 2.24 1.92 4.61 4.03 3.6 3.64 7.55 2.86 4.42 0.32 2.24 1.36 3.7 3.64 7.55 2.86 4.42 0.33 2.46 1.79 3.7 3.64 3.98 1.27 0.32 2.17 1.92 4.44 1.36 3.7 3.64 3.98 1.23 2.17 1.88 2.4 1.79 2.66 3.7 2.39 2.17 1.88 2.4 1.79 0.61 4.33 2.16 3.7 2.33 2.03 2.17 1.88 2.4 1.77 3.7 2.36 3.61 1.27 0.61 4.33 2.16 3.7 2.33 0.5 3.41 2.42 1.77 3.6 3.7 2.33 2.17 1.88 2.4 1.27 3.8 3.76 1.81 <	an	3.5	2.49	1.85	3.1	1.22	2.94	2.94	2.94	2.19	1.3	2.94
4.4 1.64 1.32 5.74 4.53 2.36 2.62 3.07 4.11 2.21 2.06 3.9 2.24 1.92 4.8 1.47 3.53 8.8 3.79 4.61 4.03 3.5 5.97 3.11 1.27 0.32 2.24 6.03 2.03 2.46 1.79 3.6 7.55 2.86 4.2 0.89 1.79 0.89 4.44 1.36 3.7 3.64 7.55 2.86 4.2 0.89 1.79 0.89 4.44 1.36 3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.7 2.36 3.86 4.63 2.19 2.7 0.61 4.33 2.16 3.7 3.64 1.27 0.53 2.17 1.88 2.4 1.79 3.7 2.36 3.361 1.31 2.24 6.03 2.14 1.27 3.7 2.34 5.34 1.54 8.35 1.61 8.35 2.16	4.4 1.64 1.32 5.74 4.53 2.36 2.62 3.07 4.11 2.21 2.266 3.9 2.24 1.92 4.8 1.47 3.53 8.8 3.79 4.61 4.03 3.5 5.97 3.11 1.27 0.32 2.24 1.92 4.61 4.03 3.5 5.97 3.11 1.27 0.32 2.24 6.03 2.46 1.79 3.6 7.55 5.93 4.63 2.79 4.61 4.03 3.7 3.86 2.45 5.93 4.63 2.79 0.61 4.44 1.36 3.7 3.86 2.45 5.93 4.63 2.79 0.61 4.44 1.36 3.7 2.39 2.13 0.5 3.41 2.46 1.73 1.26 3.7 2.36 1.31 2.36 2.46 1.27 1.27 1.28 3.7 2.3 2.13 0.5 3.41 2.42 1.54 8.35 1.49 1.27 3.3 6.28	eb	3.2	0.93	2.94	4.98	0.86	4.25	0.76	4.33	3.06	3.26	2.62
3.9 2.24 1.92 4.8 1.47 3.53 8.8 3.79 4.61 4.03 3.5 5.97 3.11 1.27 0.32 2.24 6.03 2.03 2.46 1.79 3.6 7.55 2.86 4.2 0.89 1.79 0.89 4.44 1.36 3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.7 2.39 2.13 0.5 3.41 2.42 1.58 2.4 1.27 3.7 2.33 0.9 3.61 1.31 2.42 1.58 0.91 3.7 2.33 2.13 0.5 3.41 2.42 1.73 1.54 1.27 3.7 2.33 2.11 1.31 2.42 1.54 1.73 1.54 1.27 3.7 2.33 2.15 1.81 2.24 6.09 4.12 1.27 3.9<	3.9 2.24 1.92 4.8 1.47 3.53 8.8 3.79 4.61 4.03 3.5 5.97 3.11 1.27 0.32 2.24 6.03 2.03 2.46 1.79 3.6 3.64 7.55 2.86 4.2 0.89 1.79 0.89 4.44 1.36 3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.8 3.64 3.93 1.23 2.19 2.7 0.61 4.33 2.16 3.7 2.39 3.61 1.23 2.17 1.88 2.4 1.27 3.7 2.33 0.9 3.61 1.31 2.33 6.18 4.29 3.9 6.28 3.76 1.47 2.25 2.61 9.61 4.29 3.9 6.28 3.76 1.47 2.21 2.61 9.61 4.29 3.9 6.28 3.76 3.15 2.61 4.29 3.05 3.39 3.9 6.28 3.76 3.5	lar	4.4	1.64	1.32	5.74	4.53	2.36	2.62	3.07	4.11	2.21	2.66 11.1 avo
3.5 5.97 3.11 1.27 0.32 2.24 6.03 2.03 2.46 1.79 3.6 7.55 2.86 4.2 0.89 1.79 0.89 4.44 1.36 3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.8 3.64 7.55 2.86 4.2 0.89 1.79 0.89 4.44 1.36 3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.7 2.39 2.13 0.5 3.41 2.42 1.73 1.58 0.91 3.7 2.33 0.9 3.61 1.31 2.42 1.69 1.27 3.9 6.28 3.76 1.47 2.27 2.61 9.61 1.89 3.39 3.9 6.28 3.76 3.75 2.63 3.61 4.53 6.09 4	3.5 5.97 3.11 1.27 0.32 2.24 6.03 2.03 2.46 1.79 3.6 7.55 2.86 4.2 0.89 1.79 0.89 4.44 1.36 3.7 3.84 7.55 2.86 4.2 0.89 1.79 0.89 4.44 1.36 3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.8 2.42 5.93 4.63 2.17 1.88 2.4 1.33 2.19 2.7 0.61 4.33 2.16 3.7 2.39 2.13 0.5 3.41 2.42 1.54 8.35 1.49 1.27 3.7 2.33 0.9 3.61 1.31 5.33 6.18 5.34 5.04 4.29 3.9 6.28 3.76 1.47 2.27 2.61 9.61 1.89 3.39 3.9 6.28 3.76 3.45 40.18 47.02 41.29 30.5 3.9 6.29 35.64 38.59	vpr	3.9	2.24	1.92	4.8	1.47	3.53	8.8	3.79	4.61	4.03	0
3.6 3.64 7.55 2.86 4.2 0.89 1.79 0.89 4.44 1.36 3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.8 3.64 3.98 1.23 2.17 1.88 2.4 1.55 0.91 3.8 3.64 3.98 1.23 2.17 1.88 2.4 1.73 1.58 0.91 3.7 2.39 2.13 0.5 3.41 2.42 1.54 8.35 1.49 1.27 3.7 2.39 2.13 0.5 3.41 2.42 1.54 8.35 1.49 1.27 3.7 2.33 0.9 3.61 1.31 2.42 1.54 8.35 1.49 1.27 3.9 6.28 3.76 1.47 2.27 2.61 9.61 1.89 3.39 3.9 6.28 3.76 1.47 2.27 2.63 2.61 4.53 6.09 4.53 3.9 6.29 3.75 3.61 8.75 4	3.6 3.64 7.55 2.86 4.2 0.89 1.79 0.89 4.44 1.36 3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.7 2.39 2.13 0.5 3.41 2.42 1.54 8.35 1.49 1.27 3.7 2.33 0.9 3.61 1.31 5.33 6.18 5.34 5.04 4.29 3.9 0.58 3.76 1.47 2.27 2.61 9.61 1.89 3.39 3.9 6.28 3.76 1.47 2.27 2.63 2.61 4.53 6.09 4.53 3.9 6.28 3.76 3.145 4.018 47.02 41.29 30.5 3.0 9.564 38.59 30.59 33.45 40.18	lay	3.5	5.97	3.11	1.27	0.32	2.24	6.03	2.03	2.46	1.79	
3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.8 3.64 3.98 1.23 2.17 1.88 2.4 1.73 1.58 0.91 3.7 2.39 2.13 0.5 3.41 2.42 1.58 2.14 1.23 1.54 8.35 1.49 1.27 3.7 2.39 2.13 0.5 3.41 2.42 1.54 8.35 1.49 1.27 3.7 2.33 0.9 3.61 1.31 5.33 6.18 5.34 5.04 4.29 4.6 0.58 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 1.47 2.27 2.63 4.53 6.09 4.53 3.9 6.28 3.76 1.47 2.27 2.63 4.09 4.53 3.16 1.41 2.27 2.63 3.618 4.33 6.09 4.53 3.16 4.4.8 35.64 38.59 30.59	3.7 3.86 2.42 5.93 4.63 2.19 2.7 0.61 4.33 2.16 3.8 3.64 3.98 1.23 2.17 1.88 2.4 1.73 1.58 0.91 3.7 2.39 2.13 0.5 3.41 2.42 1.53 2.16 4.29 3.7 2.39 2.13 0.5 3.41 2.42 1.54 8.35 1.49 1.27 3 2.33 0.9 3.61 1.31 5.33 6.18 5.34 5.04 4.29 3.9 6.28 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 3.145 4.018 47.02 41.29 30.5 3.5.9 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5 44.8 35.93 35.64 38.59 30.59 33.45 40	un	3.6	3.64	7.55	2.86	4.2	0.89	1.79	0.89	4.44	1.36	
3.8 3.64 3.98 1.23 2.17 1.88 2.4 1.73 1.58 0.91 3.7 2.39 2.13 0.5 3.41 2.42 1.54 8.35 1.49 1.27 3.7 2.39 2.13 0.5 3.41 2.42 1.54 8.35 1.49 1.27 3.7 2.33 0.9 3.61 1.31 5.33 6.18 5.34 5.04 4.29 4.6 0.58 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 3.1 4.2 2.79 1.81 4.33 6.09 4.53 3.9 6.29 30.59 30.59 33.45 40.18 47.02 41.29 30.5 1 44.8 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5	3.8 3.64 3.98 1.23 2.17 1.88 2.4 1.73 1.58 0.91 3.7 2.39 2.13 0.5 3.41 2.42 1.54 8.35 1.49 1.27 3.7 2.39 2.13 0.5 3.41 2.42 1.54 8.35 1.49 1.27 3.7 2.33 0.9 3.61 1.31 5.33 6.18 5.34 5.04 4.29 4.6 0.58 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 3.1 4.2 2.79 1.81 4.33 6.09 4.53 3.9 6.29 30.59 33.45 40.18 47.02 41.29 30.5 44.8 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5 RAINFALL	r	3.7	3.86	2.42	5.93	4.63	2.19	2.7	0.61	4.33	2.16	
3.7 2.39 2.13 0.5 3.41 2.42 1.54 8.35 1.49 1.27 3 2.33 0.9 3.61 1.31 5.33 6.18 5.34 5.04 4.29 4.6 0.58 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 3.1 4.2 2.79 1.81 4.33 6.09 4.53 3.9 6.28 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5 3.1 44.8 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5	3.7 2.39 2.13 0.5 3.41 2.42 1.54 8.35 1.49 1.27 3 2.33 0.9 3.61 1.31 5.33 6.18 5.34 5.04 4.29 4.6 0.58 3.76 1.47 2.27 2.63 2.61 1.89 3.39 3.9 6.28 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 3.1 4.2 2.79 1.81 4.33 6.09 4.53 3.9 6.29 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5 44.8 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5 RAINFAIL	6n ^o	3.8	3.64	3.98	1.23	2.17	1.88	2.4	1.73	1.58	0.91	
3 2.33 0.9 3.61 1.31 5.33 6.18 5.34 5.04 4.29 4.6 0.58 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 3.1 4.2 2.79 1.81 4.33 6.09 4.53 1 44.8 35.99 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5	3 2.33 0.9 3.61 1.31 5.33 6.18 5.34 5.04 4.29 4.6 0.58 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 3.1 4.2 2.79 1.81 4.53 6.09 4.53 1 44.8 35.99 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5 1 44.8 35.99 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5	eb	3.7	2.39	2.13	0.5	3.41	2.42	1.54	8.35	1.49	1.27	
4.6 0.58 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 3.1 4.2 2.79 1.81 4.33 6.09 4.53 1 44.8 35.99 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5 1 A4.8 35.99 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5	4.6 0.58 3.76 1.47 2.27 2.63 2.61 9.61 1.89 3.39 3.9 6.28 3.76 3.1 4.2 2.79 1.81 4.53 6.09 4.53 1 44.8 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5 1 44.8 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5 RAINFALL	oct	3	2.33	0.9	3.61	1.31	5.33	6.18	5.34	5.04	4 29	
3.9 6.28 3.76 3.1 4.2 2.79 1.81 4.33 6.09 4.53 1 44.8 35.99 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5 RAINFALL	3.9 6.28 3.76 3.1 4.2 2.79 1.81 4.33 6.09 4.53 4.4.8 35.99 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5 RAINFALL	NO	4.6	0.58	3.76	1.47	2.27	2.63	2.61	9.61	1.89	3.39	
44.8 35.99 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5 RAINFALL	44.8 35.99 35.64 38.59 30.59 33.45 40.18 47.02 41.29 30.5 RAINFALL	ec	3.9	6.28	3.76	3.1	4.2	2.79	1.81	4.33	6.09	4.53	
RAINFALL		Total	44.8	35.99		38.59	30.59	33.45	40.18	47.02	41.29	30.5	8.22
	AVG. RAINFALL				RAI	INFALL							
									•	AVG. R	AINFALL		





.



TOWN Of JAMESTOWN WWTF MONTHLY REPORT MARCH 2021

Douglas Ouellette, Superintendent

Parameters

	Monthly Avr.	Permit Limit	Notes
Flow	0.3818 MGD	.73 MGD	
Daily Max	0.6890 MGD		
BOD Removal	100.0%	85%	% Removed
TSS Removal	96.9%	85%	% Removed
Fecal Coliform	1.05	No limit, report	only
Enterococci	1.5	(<35 cfu/100ml Mo	onthly) (<276 cfu/100ml Daily)

Environmental Compliance (Violations)

There were 0 violations to report for March.

Complaints

There were 4 complaints received for March 2020. Two were from 22 Union Steet, the owner complained that the sewer service for her rental property at 10 Green Lane had backed up and that it was caused by the towns line having backed up. Dept personal responded and found no problems with the town line. The third was 45 Columbia Ave, again it was determined the town line was clear by department personnel. The home owners called in a plumber to clear the line. The fourth was an odor complaint from 7 Beavertail Rd, the aeration system in the wetwell at PS#2 is operating and staff did not detect any foul odors when checking the station.

Alarms

There was 1 alarm for March for low chlorine residual.

Septage

The facility received 3000 gallons for March.

Sludge Production

The facility processed 26,100 gallons of sludge through Wastewater Services Incorporated.

Maintenance Management

A new Flexflo Variable Speed Peristaltic Cl2 pump was installed and placed in service, some minor Cl2 leaks were also corrected. A new total Cl2 probe was installed at the contact tank. Staff installed a new air compressor in the work bay. In all 71 work orders were completed in March

Chemical Use

The facility used 360.4 gallons of Sodium hypochlorite was used for disinfection.

Collection System

31 pump station inspections were completed. All stations are operating as designed.

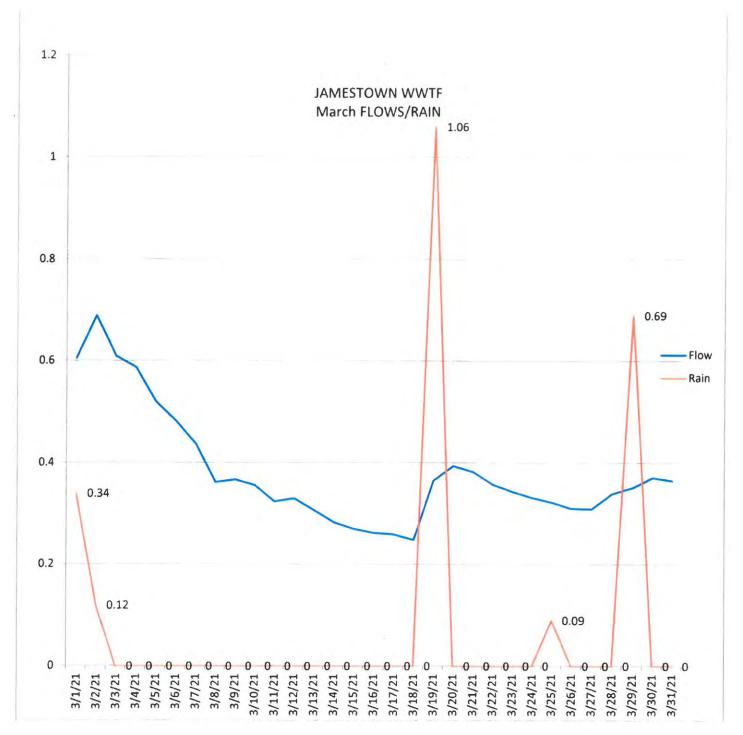
Energy Use

Energy use for March was: 208 Kwh

Precipitation

Precipitation for March was 2.30"

Graphs



Project Update May 2021

WELLS JR-1, JR-3

• JR-1 is currently in service. The well pumps water at a rate of 50 gpm directly into the transmission main feeding the water plant from the reservoir.

TREATMENT PLANT

- Water department staff completed equipment maintenance at the South Pond pretreatment building.
- The water department staff has collected three rounds of samples from North Kingstown Water at their Saunderstown Water storage tank for analytical testing. The results will be used to evaluate whether introduction of water from the NK system could affect corrosion control in the Jamestown distribution system as required by the RIDOH.

TRANSFER PUMPING/RESERVOIR

- The region continues to experience "dry" conditions due to lower than average rainfall. We are 3 inches below our average through April. Both of the reservoirs are full and spilling over. If conditions continue to be "dry "and it begins to affect our North Reservoir supply, we will transfer water from south pond to maintain our storage capacity heading into late spring and summer.
- This past month there was damage to equipment attached to the intake pipe at the North Reservoir. Police were notified and we will be monitoring the Bike Path use and people on the dam.

DISTRIBUTION SYSTEM

South Pond @ 6 MG Usable Storage, 6 Million Gallons

North Pond @ 60 MG Usable Storage 60 Million Gallons

- Staff has completed our annual hydrant flushing within the distribution system.
- I have received a draft submittal of our bid documents for painting the water tower from Pare Corporation.
- Staff has completed flushing the distribution system in Fort Getty to prepare for the opening of the campground next week.
- Over the next several weeks water department staff will be replacing 5 hydrants in the distribution system.

WASTEWATER TREATMENT PLANT

• The monthly average daily flow at the treatment plant for April was 0.38 million gallons per day. The monthly average allowed by our discharge permit is 0.73 million gallons per day. The peak daily flow was 0.56 million gallons. There were no sanitary sewer overflows for the month of April.

-2020 2021

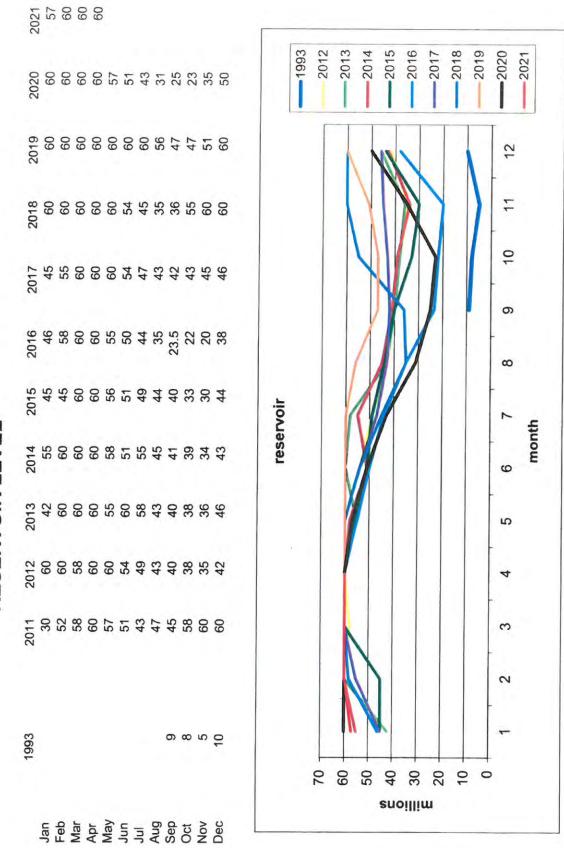
Į

Aug Sep Oct Nov Dec

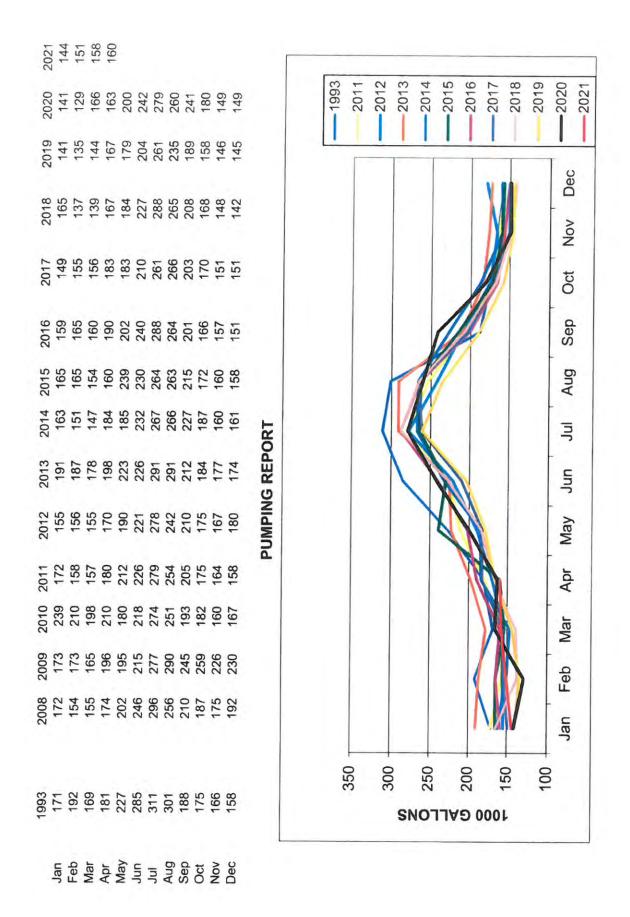
May Jun Jul

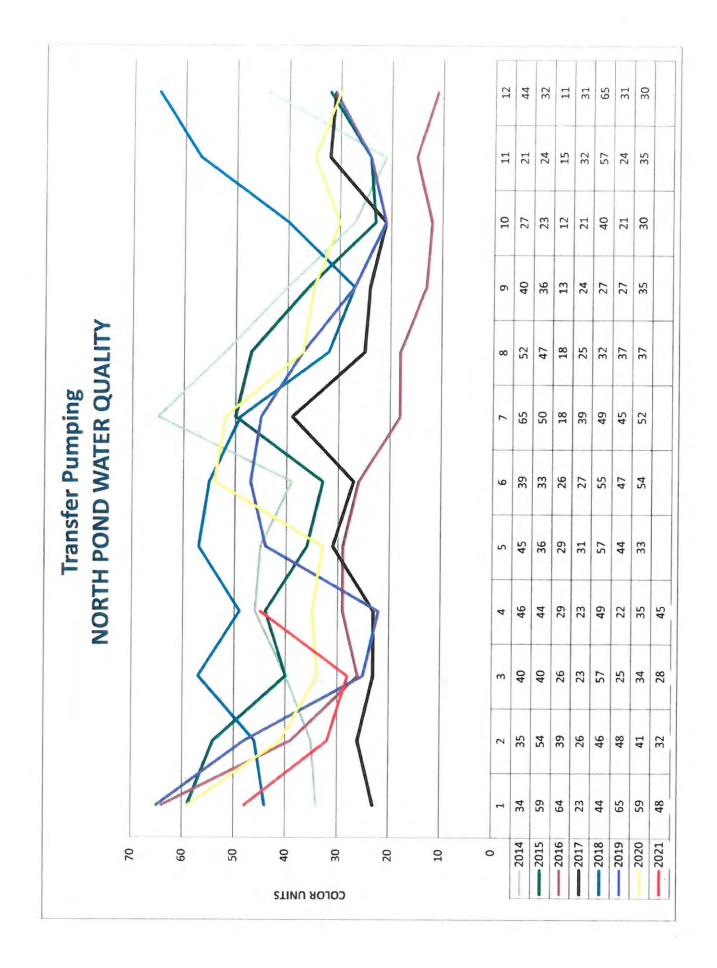
Jan Feb Mar Apr

0



RESERVOIR LEVEL







TOWN Of JAMESTOWN WWTF MONTHLY REPORT APRIL 2021

Douglas Ouellette, Superintendent

Parameters

	Monthly Avg.	Permit Limit	Notes
Flow	.3822 MGD	.73 MGD	
Daily Max	.5570 MGD		
BOD Removal	100%	85%	% Removed
TSS Removal	98.3%	85%	% Removed
Fecal Coliform	1.0	No limit, report	only
Enterococci	1.4	(<35 cfu/100ml Mo	onthly) (<276 cfu/100ml Daily)

Environmental Compliance (Violations)

There were no violations for this month.

Complaints

No complaints to report for April

Alarms

There were 2 low CL2 alarms to report alarms for April.

Septage

The facility received 1250 gallons for April.

Sludge Production 25500 gals

Maintenance Management

Took delivery of new Honda gen set for station #4. New batteries for portable trailer gen set at station #3. Degreased station #4 and hosed down.

Chemical Use

The facility used 329.4 gallons of Sodium hypochlorite and 300 pounds of lime for process control.

Collection System

30 pump station inspections were completed. The #2 wet well valve at pump station #2 is stuck shut and replacement is needed.

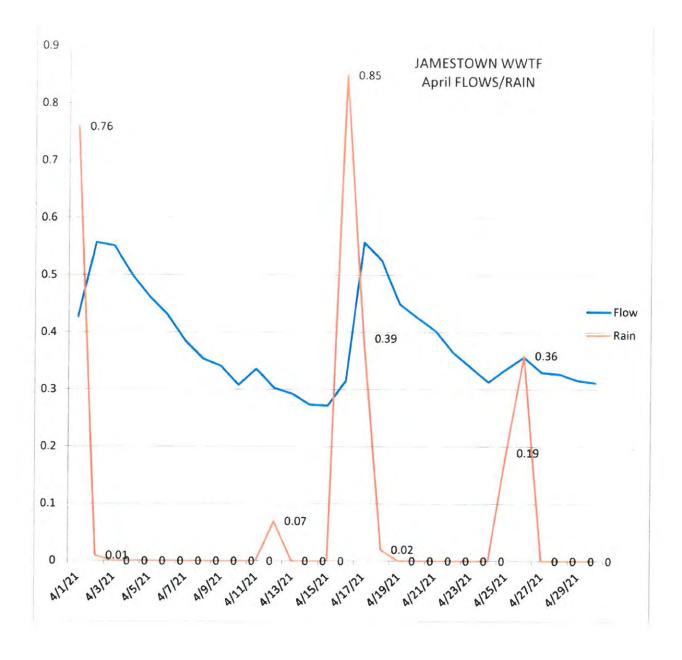
Energy Use

Energy use for April was: 219 Kwh

Precipitation

Precipitation for April was 2.65"

Graphs



Town of Jamestown



Finance Department Town Hall 93 Narragansett Avenue Jamestown, Rhode Island 02835-1199 401-423-9809 Fax 401-423-7229 Email: ccollins@jamestownri.net

> Christina D. Collins Finance Director

MEMORANDUM

TO: Jamie A. Hainsworth, Town Administrator FROM: Christina D. Collins, Finance Director DATE: May 13, 2021

SUBJECT: Budget to Actual- Water & Sewer Funds

Attached is Budget to Actual report for the Fiscal Year 2021. The report contains the expenses that have been paid through April 30, 2021 for FY2021.

Please do not hesitate to contact me with any questions or concerns.

Budget vs Actual - Water TOWN OF JAMESTOWN, RI For 4/30/2021

Annual

Budget

P-T-D

Actual

Y-T-D

Actual

Remaining \$

% of Budget

2102 7000 70100 00 Salary- Public Works Director	26,103.00	2,007.94	22,425.90	2 677 10	05.04
2102 7000 70102 00 Salary- Accounting	43,162.00	5,176.38	41,035.49	3,677.10 2,126.51	85.91 95.07
2102 7000 70103 00 Salary - Treatment Plant Operator	78,537.00	9,493.44	67,553.76		
2102 7000 70104 00 Ass't Plant Operator w/longevity	73,435.00	5,230.40	63,733.74	10,983.24 9,701.26	86.02
2102 7000 70105 00 Salary - Plant Operator	60,798.00	4,676.81	52,224.00		86.79
2102 7000 70513 00 Treatment Plant Operator - OT	13.000.00	962.88		8,574.00	85.90
2102 7000 70514 00 Ass't Treatment Plant Operator OT	11,000.00		13,717.32	(717.32)	105.52
2102 7000 70515 00 Plant Operator- OT		1,244.68	12,676.06	(1,676.06)	115.24
7000 Salaries	8,000.00 314.035.00	789.21	8,466.78	(466.78)	105.83
	314,035.00	29,581.74	281,833.05	32,201.95	89.75
2102 7001 70900 00 SOCIAL SECURITY TAX	24,024.00	2,397.18	21,720.52	2,303.48	90.41
2102 7001 70901 00 Blue Cross/Delta Dental	41,239.00	3,247.11	36,588.60	4,650.40	88.72
2102 7001 70902 00 Worker's Compensation	30,000.00	0.00	20,000.00	10,000.00	66.67
2102 7001 70903 00 Retirement System	31,250.00	2,735.40	24,028.45	7,221.55	76.89
2102 7001 70906 00 Life Insurance 2102 7001 70910 00 Clothing	620.00 1,500.00	55.80 200.00	558.00	62.00	90.00
7001 Benefits	128,633.00	8,635.49	484.36	1,015.64	32.29
7000/7001Salaries & Benefits	442,668.00	38,217.23	385,212.98	25,253.07	80.37
	442,000.00	30,217.23	305,212.98	57,455.02	87.02
2102 7005 70601 00 Maintenance	6,000.00	0.00	3,353.79	2,646.21	55.90
2102 7005 70606 00 ALARM LINES	2,500.00	265.91	2,326.80	173.20	93.07
7005 Reservoirs/Rights of Way	8,500.00	265.91	5,680.59	2,819.41	66.83
2102 7006 70601 00 Maintenance	1,000.00	0.00	1,964.85	(064.95)	106 40
2102 7006 70636 00 Wells- Electricity	10,000.00	0.00	6,773.59	(964.85) 3,226.41	196.49 67.74
7006 Wells	11,000.00	0.00	8,738.44	2,261.56	79.44
				2,201.00	
2102 7010 70008 00 Lab Supplies - Water	10,000.00	1,664.90	11,185.46	(1,185.46)	111.85
2102 7010 70631 00 Chemicals	50,000.00	1,654.08	40,770.48	9,229.52	81.54
2102 7010 70632 00 Heat	13,500.00	875.29	8,342.35	5,157.65	61.80
2102 7010 70633 00 Equip. Maintenance	30,000.00	3,074.67	38,046.50	(8,046.50)	126.82
2102 7010 70634 00 Professional Services	5,000.00	0.00	250.00	4,750.00	5.00
2102 7010 70635 00 Telephone	3,500.00	0.00	2,207.61	1,292.39	63.07
2102 7010 70636 00 Pumpout- Electricity	40,000.00	0.00	27,135.69	12,864.31	67.84
2102 7010 70637 00 Bldg Maint	8,000.00	150.00	11,483.08	(3,483.08)	143.54
2102 7010 70638 00 State Testing	10,000.00	1,262.99	7,143.36	2,856.64	71.43
2102 7010 70639 00 License Fees	6,000.00	0.00	1,800.00	4,200.00	30.00
2102 7010 70643 00 PUMP OUT TREATMENT PLANT	3,200.00	0.00	3,449.02	(249.02)	107.78
2102 7010 70645 00 WATER SLUDGE DISPOSAL	16,000.00	0.00	9,182.06	6,817.94	57.39
7010 Pump Station & Treatment Plant	195,200.00	8,681.93	160,995.61	34,204.39	82.48
2102 7011 70636 00 South Pond- Electricity	2,000.00	0.00	720.32	1,279.68	36.02
2102 7011 70637 00 South Pond Transfer Pump	3,300.00	0.00	0.00	3,300.00	0.00
7011 South Pond Pre-Treatment Bldg	5,300.00	0.00	720.32	4,579.68	13.59
2102 7012 70636 00 Water Tower- Electricity	3,000.00	0.00		0.000.04	
2102 7012 70643 00 Water Tower - Maintenance	500.00	0.00	937.79 0.00	2,062.21 500.00	31.26 0.00
7012 Water Tower	3,500.00	0.00	937.79	2,562.21	26.79
				2,502.21	
2102 7013 70644 00 Vehicles Gas & Oil 2102 7013 70645 00 Repair and Maintenance	1,500.00	87.52	692.70	807.30	46.18
2 102 1013 10043 00 Repair and Maintenance			196.59	3,803.41	4.91
	4,000.00	0.00		1 640 74	40.47
7013 Vehicles	5,500.00	87.52	889.29	4,610.71	16.17
7013 Vehicles 2102 7020 70651 00 Clamps	5,500.00 1,000.00	87.52 0.00		4,610.71 (1.133.61)	16.17 213.36
7013 Vehicles 2102 7020 70651 00 Clamps 2102 7020 70652 00 Pipe	5,500.00 1,000.00 5,000.00	87.52	889.29		
7013 Vehicles 2102 7020 70651 00 Clamps 2102 7020 70652 00 Pipe 2102 7020 70653 00 Backfill & Excavation	5,500.00 1,000.00 5,000.00 2,000.00	87.52 0.00 0.00 0.00	889.29 2,133.61 2,848.03 0.00	(1,133.61)	213.36
7013 Vehicles 2102 7020 70651 00 Clamps 2102 7020 70652 00 Pipe	5,500.00 1,000.00 5,000.00	87.52 0.00 0.00	889.29 2,133.61 2,848.03	(1.133.61) 2,151.97	213.36 56.96
7013 Vehicles 2102 7020 70651 00 Clamps 2102 7020 70652 00 Pipe 2102 7020 70653 00 Backfill & Excavation	5,500.00 1,000.00 5,000.00 2,000.00	87.52 0.00 0.00 0.00 0.00	889.29 2,133.61 2,848.03 0.00 4,981.64	(1.133.61) 2,151.97 2,000.00 3,018.36	213.36 56.96 0.00 62.27
7013 Vehicles 2102 7020 70651 00 Clamps 2102 7020 70652 00 Pipe 2102 7020 70653 00 Backfill & Excavation 7020 Maintenance & Laterials	5,500.00 1,000.00 5,000.00 2,000.00 8,000.00	87.52 0.00 0.00 0.00	889.29 2,133.61 2,848.03 0.00	(1.133.61) 2,151.97 2,000.00 3,018.36 (2,049.59)	213.36 56.96 0.00 62.27 120.50
7013 Vehicles 2102 7020 70651 00 Clamps 2102 7020 70652 00 Pipe 2102 7020 70653 00 Backfill & Excavation 7020 Maintenance & Laterials 2102 7030 70661 00 Service Repairs	5,500.00 1,000.00 5,000.00 2,000.00 8,000.00 10,000.00	87.52 0.00 0.00 0.00 0.00 1,258.38	889.29 2,133.61 2,848.03 0.00 4,981.64 12,049.59	(1.133.61) 2,151.97 2,000.00 3,018.36	213.36 56.96 0.00 62.27 120.50 5.69
7013 Vehicles 2102 7020 70651 00 Clamps 2102 7020 70652 00 Pipe 2102 7020 70653 00 Backfill & Excavation 7020 Maintenance & Laterials 2102 7030 70661 00 Service Repairs 2102 7030 70663 00 New Services 7030 Water Division Services	5,500.00 1,000.00 5,000.00 2,000.00 8,000.00 10,000.00 5,000.00 15,000.00	87.52 0.00 0.00 0.00 1,258.38 0.00 1,258.38	889.29 2,133.61 2,848.03 0.00 4,981.64 12,049.59 284.72 12,334.31	(1,133,61) 2,151.97 2,000.00 3,018.36 (2,049.59) 4,715.28 2,665.69	213.36 56.96 0.00 62.27 120.50 5.69 82.23
7013 Vehicles 2102 7020 70651 00 Clamps 2102 7020 70652 00 Pipe 2102 7020 70653 00 Backfill & Excavation 7020 Maintenance & Laterials 2102 7030 70661 00 Service Repairs 2102 7030 70663 00 New Services 7030 Water Division Services 2102 7040 70672 00 Supplies/Expenses	5,500.00 1,000.00 5,000.00 2,000.00 8,000.00 10,000.00 5,000.00 15,000.00 14,000.00	87.52 0.00 0.00 0.00 1,258.38 0.00 1,258.38 311.12	889.29 2,133.61 2,848.03 0.00 4,981.64 12,049.59 284.72 12,334.31 9,820.07	(1.133.61) 2,151.97 2,000.00 3,018.36 (2,049.59) 4,715.28 2,665.69 4,179.93	213.36 56.96 0.00 62.27 120.50 5.69 82.23 70.14
7013 Vehicles 2102 7020 70651 00 Clamps 2102 7020 70652 00 Pipe 2102 7020 70653 00 Backfill & Excavation 7020 Maintenance & Laterials 2102 7030 70661 00 Service Repairs 2102 7030 70663 00 New Services 7030 Water Division Services 2102 7040 70672 00 Supplies/Expenses 7040 Meters	5,500.00 1,000.00 5,000.00 2,000.00 8,000.00 10,000.00 5,000.00 15,000.00 14,000.00 14,000.00	87.52 0.00 0.00 0.00 1,258.38 0.00 1,258.38 311.12 311.12	889.29 2,133.61 2,848.03 0.00 4,981.64 12,049.59 284.72 12,334.31 9,820.07 9,820.07	(1.133.61) 2,151.97 2,000.00 3,018.36 (2,049.59) <u>4,715.28</u> 2,665.69 <u>4,179.93</u> 4,179.93	213.36 56.96 0.00 62.27 120.50 5.69 82.23 70.14 70.14
7013 Vehicles 2102 7020 70651 00 Clamps 2102 7020 70652 00 Pipe 2102 7020 70653 00 Backfill & Excavation 7020 Maintenance & Laterials 2102 7030 70661 00 Service Repairs 2102 7030 70663 00 New Services 7030 Water Division Services 2102 7040 70672 00 Supplies/Expenses 7040 Meters 2102 7050 70681 00 Hydrants- Maintenance	5,500.00 1,000.00 5,000.00 2,000.00 10,000.00 5,000.00 15,000.00 14,000.00 7,500.00	87.52 0.00 0.00 0.00 1,258.38 0.00 1,258.38 311.12 311.12 0.00	889.29 2,133.61 2,848.03 0.00 4,981.64 12,049.59 284.72 12,334.31 9,820.07 9,820.07 158.98	(1.133.61) 2,151.97 2,000.00 3,018.36 (2,049.59) <u>4,715.28</u> 2,665.69 <u>4,179.93</u> 4,179.93 7,341.02	213.36 56.96 0.00 62.27 120.50 5.69 82.23 70.14 70.14 70.14 2.12
7013 Vehicles 2102 7020 70651 00 Clamps 2102 7020 70652 00 Pipe 2102 7020 70653 00 Backfill & Excavation 7020 Maintenance & Laterials 2102 7030 70661 00 Service Repairs 2102 7030 70663 00 New Services 7030 Water Division Services 2102 7040 70672 00 Supplies/Expenses 7040 Meters	5,500.00 1,000.00 5,000.00 2,000.00 8,000.00 10,000.00 5,000.00 15,000.00 14,000.00 14,000.00	87.52 0.00 0.00 0.00 1,258.38 0.00 1,258.38 311.12 311.12	889.29 2,133.61 2,848.03 0.00 4,981.64 12,049.59 284.72 12,334.31 9,820.07 9,820.07	(1.133.61) 2,151.97 2,000.00 3,018.36 (2,049.59) <u>4,715.28</u> 2,665.69 <u>4,179.93</u> 4,179.93	213.36 56.96 0.00 62.27 120.50 5.69 82.23 70.14 70.14
7013 Vehicles 2102 7020 70651 00 Clamps 2102 7020 70652 00 Pipe 2102 7020 70653 00 Backfill & Excavation 7020 Maintenance & Laterials 2102 7030 70661 00 Service Repairs 2102 7030 70663 00 New Services 7030 Water Division Services 2102 7040 70672 00 Supplies/Expenses 7040 Meters 2102 7050 70681 00 Hydrants- Maintenance	5,500.00 1,000.00 5,000.00 2,000.00 10,000.00 5,000.00 15,000.00 14,000.00 7,500.00	87.52 0.00 0.00 0.00 1,258.38 0.00 1,258.38 311.12 311.12 0.00	889.29 2,133.61 2,848.03 0.00 4,981.64 12,049.59 284.72 12,334.31 9,820.07 9,820.07 158.98	(1.133.61) 2,151.97 2,000.00 3,018.36 (2,049.59) <u>4,715.28</u> 2,665.69 <u>4,179.93</u> 4,179.93 7,341.02	213.36 56.96 0.00 62.27 120.50 5.69 82.23 70.14 70.14 70.14 2.12

Budget vs Actual - Water TOWN OF JAMESTOWN, RI For 4/30/2021

2102 7060 70925 00 Audit 2102 7060 70926 00 Supplies 7060 Administration	Annual Budget 4,000.00 6,000,00 23,700.00	P-T-D Actual 0.00 429.68 429.68	Y-T-D Actual 0.00 5,861.67 19,006.61	Remaining \$ 4,000.00 138.33 4,693.39	% of Budget 0.00 97.69 80.20
2102 7070 70300 00 Water Debt 2102 7070 70940 00 Interest 7070 Debt Service	434,011.00 19,269.00 453,280.00	0.00	0.00 54,975.50 54,975.50	434,011.00 (35,706.50) 398,304.50	0.00 285.31 12.13
2102 7080 70800 00 Water- Capital 7080 Capital	100,000.00	0.00	0.00	100,000.00	0.00
2102 7081 70602 00 PLC FOR FILTERS 2102 7081 70603 00 Control Panel SCADA 2102 7081 70604 00 Distribution 2102 7081 71303 00 WATER MANAGEMENT PLAN	0.00 0.00 0.00 0.00	0.00 0.00 4,438.00 0.00	1,330.00 20,288.77 23,068.56 7,950.00	(1,330.00) (20,288.77) (23,068.56) (7,950.00)	0.00 0.00 0.00 0.00
Total Expenses	0.00	4,438.00	52,637.33	(52,637.33)	0.00
Total Expenses	1,293,148.00	53,689.77	717,089.46	576,058.54	55.45

Budget vs Actual - Sewer TOWN OF JAMESTOWN, RI For 4/30/2021

	Annual Budget	P-T-D Actual	Y-T-D Actual	Remaining \$	% of Budget
2103 7000 70100 00 Salary, Public Works Director	26.103.00	2,007.94	22,425.88	3,677.12	85.91
2103 7000 70101 00 Salary- Superintendent	80,781.00	5,753.60	63,471.12	17,309.88	78.57
2103 7000 70102 00 Salary, Clerical	40,571.00	5,176.39	37,400.56	3,170.44	92.19
2103 7000 70103 00 Salaries, Ass't Superintendent	73,435.00	5,230.42	63,027.15	10,407.85	85.83
2103 7000 70104 00 Salaries- Plant Operator	64,750.00	4,676.82	55,322.12	9,427.88	85.44
2103 7000 70111 00 Sewer- Temp Labor	8,500.00	0.00	0.00	8,500.00	0.00
2103 7000 70335 00 License- Contractual	1,800.00	0.00	0.00	1,800.00	0.00
2103 7000 70336 00 Clothing	1,500.00	0.00	200.00	1,300.00	13.33
2103 7000 70511 00 Wastewater Superintendent - OT	9,000.00	699.12	18,003.45	(9,003.45)	200.04
2103 7000 70513 00 Ass't Superintendent - OT	9,000.00	847.44	14,024.21	(5,024.21)	155.82
2103 7000 70514 00 Plant Operator - OT	9,000.00	1,307.46	4,145.78	4,854.22	46.06
2103 7000 70639 00 License Fees	0.00	0.00	1,800.00	(1,800.00)	0.00
2103 7000 70900 00 Social Security Tax	23,917.00	1,385.26	16,473.89	7,443.11	68.88
2103 7000 70901 00 Blue Cross/Delta Dental	52,527.00	3,243.26	37,550.07	14,976.93	71.49
2103 7000 70902 00 Worker'S Compensation	10,000.00	0.00	8,000.00	2,000.00	80.00
2103 7000 70903 00 Retirement System	38,768.00	2,319.19	24,128.83	14,639.17	62.24
2103 7000 70906 00 Life Insurance	670.00	55.80	558.00	112.00	83.28
7000 Salaries	450,322.00	32,702.70	366,531.06	83,790.94	81.39
7000/7001Salaries & Benefits	450,322.00	32,702.70	366,531.06	83,790.94	81,39
2103 7002 70001 00 Power- Electricity	42,000.00	0.00	26,929.59	15,070.41	64.12
2103 7002 70002 00 Chemicals	2,500.00	0.00	0.00	2,500.00	0.00
2103 7002 70003 00 Heat	9,500.00	766.76	5,808.75	3,691.25	61.14
2103 7002 70004 00 Water	2,000.00	0.00	1,101.01	898.99	55.05
2103 7002 70005 00 Chlorine	7,000.00	0.00	3,290.95	3,709.05	47.01
2103 7002 70006 00 Equipment Maintenance	24,000.00	3,360.12	32,161.78	(8,161.78)	134.01
2103 7002 70007 00 Misc. Supplies, Office, Cleani	10,000.00	351.49	7,205.59	2,794.41	72.06
2103 7002 70008 00 Lab Supplies	4,500.00	0.00	2,513.23	1,986.77	55.85
2103 7002 70009 00 Telephone	2,200.00	27.45	341.72	1,858.28	15.53
2103 7002 70010 00 Alarm Line- N.E.T.	7,000.00	385.30	4,497.41	2,502.59	64.25
2103 7002 70011 00 Sludge Composting	35,000.00	2,159.63	37,043.82	(2,043.82)	105.84
2103 7002 70012 00 Truck Operation & Maintenance	2,000.00	115.61	121.32	1,878.68	6.07
2103 7002 70013 00 Gas- Truck	2,500.00	113.50	1,154.27	1,345.73	46.17
2103 7002 70014 00 State Mandated Testing	26,000.00	1,959.50	20,699.92	5,300.08	79.62
2103 7002 70201 00 Professional Services - Legal	2,500.00	0.00	0.00	2,500.00	0.00
2103 7002 70315 00 Training Of Members	1,000.00	0.00	0.00	1,000.00	0.00
2103 7002 70600 00 Professional Services	2,000.00	0.00	0.00	2,000.00	0.00
7002 Wastewater Treatment Facility	181,700.00	9,239.36	142,869.36	38,830.64	78.63
2103 7003 70017 00 Pumping Station #3	5,000.00	0.00	4,237.36	762.64	84.75
2103 7003 70018 00 Pumping Station #1	25,000.00	0.00	13,575.41	11,424.59	54.30
2103 7003 70019 00 Pumping Station #2	11,000.00	0.00	6,004.44	4,995.56	54.59
2103 7003 70020 00 Pumping Station #4		0.00	434.87	315.13	57.98
7003 Pumping Stations	41,750.00	0.00	24,252.08	17,497.92	58.09
2103 7004 70598 00 Equipment Insurance	4,000.00	0.00	4,000.00	0.00	100.00
7004 Insurance	4,000.00	0.00	4,000.00	0.00	100.00
2103 7005 70021 00 Maintenance Sewer Mains	5,000.00	0.00	9,300.00	(4,300.00)	186.00
2103 7005 70504 00 Payment Of Principal - Town	25,844.00	0.00	4,800.00	21,044.00	18.57
2103 7005 70505 00 Payment Of Interest - Town	40,425.00	0.00	60.00	40,365.00	0.15
2103 7005 70605 00 Interest Payments	13,753.00	0.00	75,377.40	(61,624.40)	548.08
7005 Sanitary Sewers, Laterials & Mains	85,022.00	0.00	89,537.40	(4,515.40)	105.31
2103 7081 70801 00 Sewer Capital	60,000.00	0.00	21,821.65	38,178.35	36.37
7081 Capital Improvements	60,000.00	0.00	21,821.65	38,178.35	36.37
Total Expenses	822,794.00	41,942.06	649,011.55	173,782.45	78.88

To: The Jamestown Town Council

Sitting as the Board of Water and Sewer

From: Loren Deveau

10 Avenue B Jamestown, R.I.

To Whom It May Concern,

A few weeks ago I was chasing a bit of trash out on the North side of my house where I rarely go in the winter time. I discovered that my outside faucet had been left on at a trickle. Since I hadn't gone over there during the winter I did not know how long it had been left on or by whom since I live alone. Maybe the gas or oil service people? I don't know. My bigger shock was when I received my bill! Yikes!!!!! The bill is for \$5858.73! I also had a much higher bill the last quarter but stupidly didn't question it. I think the water had been going during that period too! I had an average quarterly bill of \$347 during 2020.

-7.707 DA

I am hoping that I might be able to receive some kind of relief. The sewer usage part of my latest bill is \$3018.84. Since I did not use the sewer for this amount of water I am hoping you will grant me relief for this amount. I am not asking for relief for last quarters bill.

Thank you for your consideration. Sincerely, Loren Deveau To: Members of the Town Counsel

From: Ethel Belle Evans, 70 Walcott Avenue, Jamestown, RI; Account Number 10-009016

Date: May 10, 2021

Background Information:

I moved with my three children to Jamestown in 1986 and purchased the old Clarke home on Walcott Avenue as I thought Jamestown would be a good place to raise my children. My backyard is located on the border of the wetlands between Walcott, and High Street, and the children enjoyed skating on the pond in the wetland behind my house during the winter. Every spring, water from the pond in the wetland floods into my back yard. When water began to accumulate in the backyard this spring. I didn't give it much thought because it always floods each spring!.

However, in April, the Town Water and Sewer Department notified me that my Water and Sewer bill had dramatically increased from January-April, 2021! They provided me with blue pills to check the toilets to see if there was a leak. There was no leak from the toilets. A workman from the Water and Sewer Department checked my water meter and remarked it was "rapid" so he checked to see where the water was leaking. He found a "shut off" value that pumped hot water from the furnace to heat the sunroom and turned off the "feed" to that water pipe. The rapid flow of water to the baseboard heating system in the sunroom stopped and the water meter slowed down to normal. The workman looked for a broken pipe, however, he could not see one because it was located under the sunroom. Therefore, he surmised the pipe had frozen in January and ruptured so the water kept flowing out into the back yard.

Water Bill History:

The end of April, 2021 | received a Water bill for \$16,100.10 from the Town of Jamestown, Water & Sewer Division. (*See attached Water Bill). I gained access to my Account Information from the Town Hall (*See attached Water Billing History). The Reading date on 03/25/2021 stated a water consumption of 322,000 for a cost of \$16,100.10. A prior reading on 12/10/2020 listed a water consumption of 9,000 for a total charge of \$354.64, close to my usual rate of consumption and cost for water and sewer. While water consumption during the summer months was higher, the total water consumption during 2020 was 44,000 [03/11/2020 = 6,000; 06/08/2020 = 9.000: 09/08/2020 = 20.000: 12/10/2020 = 9.000]. My total water bill charge in 2020 was \$1,724.37 [03/11/2020 = \$259.82; 06/08/2020 = \$336.06; 09/08/2020 - \$782.85; 12/10/2020 - \$345.64].

*NOTE: The 3/25.21 water bill of 322,000 far exceeded the average water consumption of 9,000; and the charge of \$16,100.10 far exceeded the average cost of \$354. *Note: my total water consumption during 2020 was 44,000, my total water bill charge in 2020 was \$1,724.37.

On May 6, 2021, I spoke with Denise Jennings at the Jamestown Town Office and made a payment of \$8,941.79: for the following: water charges [Minimum in Adv.=\$79.94; Excess Water=\$8530.47; State Surcharge 1 =\$33.94; State Surcharge 2 = \$53.59]; and the Sewer Debt Flat Fee charge of \$38.02. (*See Stamp for Payment received).

Request for Sewer Relief:

Since much of the water went into my backyard and not into the sewage system. I am requesting that a Total Charge of \$7,158.31 be waived. [Sewer Charge-Usage fee of \$5.274.36 - \$147.42 (already paid on 5/6/21) = \$5,126.94; and the Sewer Debt Usage Fee of \$2,089.78 - 58,41 (already paid on 5.6/21) = \$2,031.37. Thus: \$5,126.94 + 2032.37 = \$7,158.31.1

Thank you for your attention to this reques

Scille Evens

E. Belle Evans

TOWN OF JAMESTOWN

Water & Sewer Division

Plat and Lot Number: 9/526 Location: 70 WALCOTT AVE Account Number: 10-009016

To: EVANS, ETHEL 70 WALCOTT AVENUE JAMESTOWN, RI 02835

Total Amount Due:	\$16100.10
Date Due:	DUE UPON RECEIPT
Amount Enclosed:	

PMTS. CAN BE MADE BY MAIL, IN PERSON OF BY DROP BOX, WHICH IS LOCATED AT THE TOWN HALL 93 NARR. AVE.

Please Remit Water Bill Payment To:

Jamestown Water and Sewer Division 93 Narragansett Avenue P.O. BOX 377 Jamestown, RI 02835

READ INFORMATION		CHARGE DESCRIPTION	UNITS	x	RATE	=	AMOUNT DUE
Read Type : ACTUAL (Mt#:40	217682,Size:5/8)	Minimum In Adv.	1.0000	79.940	00 S/FLAT		79:94
Current Read: 2122000 on 03/2	5/2021	Excess Water	317.0000		00 \$/1000 G	AL	8530.47
Prior Read : 1800000 on 12/10	2020	State Surcharge 1	322.0000		4 \$/1000 G		33.94
Consumption : 322000 GAL		State Surcharge 2	322.0000	0.166	4 \$/1000 G	AL	\$3.59
		Sewer Charge - Usage	322.0000	16.380	0 \$/1000 G	AL	5274.36
		Sewer Debt Flat Fee	1.0000	38.020	0 \$/FLAT		- 38.02 0
		Sewer Debt Usage Fee	322.0000	6.490	0 \$/1000 G	AL	2089.78
			1.00	CURRENT	BILL TOTAL	:	16100.10
DESCRIPTION O	RIGINAL BILL -	ADJUSTMENTS - PAYMENTS	= BALANCE	EDUE + II	TEREST DU	E = /	
2021-01-01 W/S	354.64	0.00 354.64	0	.00	0.00	191	0.00
	DEC	EIVED #1357		PAST DU	E TOTAL :		0.00
	101.80	141.79 chies					
	Aec 89	-6 2021 Y					
	Aec 89	41.79 chick #1357		tal Amou	at Due:		\$16,100.1
WATER SERVICES S	Town o	Tamestown	То				
Interest	HALL BE TERM s calculated at 8.0	IINATED ON ALL DELINQUEN 0 per annum and is accrued daily. Y	To TACCOUNTS our bill reflects inte	IN COMPLI erest calculate	ANCE WITH	1 RI S /2021.	
Account Numbe	HALL BE TERM s calculated at 8.0 er: 10-009010	IINATED ON ALL DELINQUEN 0 per annum and is accrued daily. Y	To	IN COMPLI erest calculate	ANCE WITH	1 RI S /2021.	
Interest	HALL BE TERM s calculated at 8.0 er: 10-009010	IINATED ON ALL DELINQUEN 0 per annum and is accrued daily. Y 6 P	To TACCOUNTS our bill reflects inte lat and Lot Nu	IN COMPLI erest calculate umber:	ANCE WITH d as of 03/29/	/2021.	TATE LAW
Account Number	HALL BE TERM s calculated at 8.0 er: 10-009010 EL	IINATED ON ALL DELINQUEN 0 per annum and is accrued daily. Y 6 P	To TACCOUNTS our bill reflects inte lat and Lot Nu Fown: Jame	IN COMPLI erest calculate umber: estown Wat	ANCE WITH and as of 03/29/ 9/526 er and Sew	/2021.	TATE LAW
Account Number To: EVANS, ETHI 70 WALCOTT	HALL BE TERM s calculated at 8.0 er: 10-009010 EL AVENUE	IINATED ON ALL DELINQUEN 0 per annum and is accrued daily. Y 6 P	To TACCOUNTS our bill reflects inte lat and Lot Nu Fown: Jame 93 N	IN COMPLI erest calculate umber: estown Wat arragansett	ANCE WITH and as of 03/29/ 9/526 er and Sew	/2021.	TATE LAW
Account Number	HALL BE TERM s calculated at 8.0 er: 10-009010 EL AVENUE	IINATED ON ALL DELINQUEN 0 per annum and is accrued daily. Y 6 P	To TACCOUNTS our bill reflects inte lat and Lot Nu Fown: Jame 93 N P.O.	IN COMPLI erest calculate umber: estown Wat arragansett BOX 377	ANCE WITH ad as of 03/29/ 9/526 er and Sew Avenue	/2021.	TATE LAW
Account Number To: EVANS, ETHI 70 WALCOTT	HALL BE TERM s calculated at 8.0 er: 10-009010 EL AVENUE	IINATED ON ALL DELINQUEN 0 per annum and is accrued daily. Y 6 P	To TACCOUNTS our bill reflects inte lat and Lot Nu Fown: Jame 93 N P.O. Jame	IN COMPLI erest calculate umber: estown Wat arragansett	ANCE WITH ad as of 03/29/ 9/526 er and Sew Avenue	/2021.	TATE LAW

Account Information

Account Status: Active Account Number: 10-009016

Utility Billing Address:

EVANS, ETHEL

70 WALCOTT AVENUE

JAMESTOWN, RI 02835

Parcel ID:9:526Location:70 WALCOTT AVEProperty Type:RESIDENTIALDistrict:JAMESTOWNBusiness Type:DISTRICT 1Section:Billing Freq:Mir. Nuniber40217682Mtr. MIUValue

Water Billing History	v				
Billing Roll	Read Type	Reading	Reading Date	Consumption	Total
2021-07-01 W/S	NONE	0	11	0	\$0.00
2021-04-01 W/S	ACTUAL	2,122,000	03/25/2021	322,000 4	\$16,100.10
2021-01-01 W/S	ACTUAL	1,800,000	12/10/2020	(9,000)	\$354.64
2020-10-01 W/S	ACTUAL	1,791,000	09/08/2020	20,000	\$782.85
2020-07-01 W/S	ACTUAL	1,771,000	06/08/2020	9.000	\$336.06
2020-04-01 W/S	ACTUAL	1,762,000	03/11/2020	6,000	\$250.82
2020-01-01 W/S	ACTUAL	1,756,000	12/10/2019	7.000	\$279.24
2019-10-01 W/S	ACTUAL	1,749,000	09/09/2019	23,000	\$843.08
2019-07-01 W/S	ACTUAL	1,726,000	06/10/2019	12,000	\$410.70
2019-04-01 W/S	ACTUAL	1,714,000	03/11/2019	7,000	\$271.49
2019-01-01 W/S	ACTUAL	1,707,000	12/10/2018	6,000	\$244.35
2018-10-01 W/S	ACTUAL	1,701,000	09/10/2018	36,000	\$244.55
2018-07-01 W/S	ACTUAL	1,665,000	06/08/2018	7.000	
2018-04-01 W/S	ACTUAL	1,658,000	03/09/2018	5.000	\$266.61 \$213.91
2018-01-01 W/S	ACTUAL	1,653,000	12/08/2017	7,000	\$266.61
017-10-01 W/S	ACTUAL	1,646,000	09/12/2017	15,000	
017-07-01 W/S	ACTUAL	1,631,000	06/09/2017	7,000	\$500.83
017-04-01 W/S	ACTUAL	1,624,000	03/10/2017	6,000	\$261.78
017-01-01 W/S	ACTUAL	1.618,000	12/09/2016	6.000	\$236.12
016-10-01 W/S	ACTUAL	1,612,000	09/26/2016	67,000	\$236.12 \$2,328.49
016-07-01 W/S	ACTUAL	1,545,000	06/10/2016	13,000	
016-04-01 W/S	ACTUAL	1,532,000	03/09/2016	8.000	\$414.86
016-01-01 W/S	ACTUAL	1,524,000	12/09/2015	7,000	\$284.48
015-10-01 W/S	ACTUAL	1.517,000	09/14/2015	34,000	\$259.19
015-07-01 W/S	ACTUAL	1,483,000	06/10/2015	9,000	\$1,109.11
015-04-01 W/S	ACTUAL	1,474,000	03/11/2015		\$304.34
015-01-01 W/S	ACTUAL	1,467.000	12/10/2014	7,000 8,000	\$252.96
014-10-01 W/S Adj	ACTUAL	1.459.000	09/15/2014	9,000	\$277.54
014-10-01 W/S	ACTUAL	1.459,000	09/15/2014		\$7.32
014-07-01 W/S	ACTUAL	1,450,000	06/09/2014	9,000 8,000	\$294.81
014-04-01 W/S	ACTUAL	1,442,000	03/10/2014	9,000	\$264.60
014-01-01 W/S	ACTUAL	1,433,000	12/09/2013		\$287.97
013-10-01 W/S	ACTUAL	1,412,000	09/16/2013	21,000	\$651.18
013-07-01 W/S	ACTUAL	1,358,000	06/11/2013	54,000	\$1,713.61
013-04-01 W/S	ACTUAL	1,337,000	03/12/2013	21,000	\$621.18
013-01-01 W/S	ACTUAL	1,321,000	12/14/2012	16.000	\$454.03
012-10-01 W/S	ACTUAL	1.307,000	09/18/2012	14,000 27,000	\$391.55 \$784.16

		To	tal Amoun	t Due	\$16117.7	
Water & Sewer Division			Date Due:		DUE UPON RECEIPT	
Plat and Lot Number: 9/526		An	nount Enc	losed:	T	
Location: 70 WA						1
Account Number: 10-009	016			Printed :		
						2021-01-01 W/S
			VISA, B	Y MAIL AND I	BY DRC	ASTERCARD OR OP BOX WHICH I ALL 93 NARR, AV
To: EVANS, ETHEL 70 WALCOTT AVENUE			Please Rei	nit Water Bi	ill Payr	nent To:
JAMESTOWN, RI 02835			Jamest	own Water	r and S	ewer Division
5Ames10 mA, RI 02655				ragansett A	Avenue	2
				OX 377		
				own, RI 02	2835	
	RETURN THIS PORTION WITH PAYMENT	TO THE ABC	VE ADDRESS			Form WA-02.10
READ INFORMATION	CHARGE DESCRIPTION	UNITS	х	RATE	Ę	AMOUNT DUE
Read Type : ACTUAL (Mir#:40217682,Size:5/8)	Minimum In Adv.	1.0000	79.94	00 \$/FLAT		79.94
Current Read: 1800000 on 12/10/2020 Prior Read: : 1791000 on 09/08/2020	Excess Water State Surcharge 1	4.0000		00 \$/1000		28.40
Consumption : 9000 GAL	State Surcharge 2	9.0000		54 \$/1000 64 \$/1000		0.95
. A made and a manual state of the state of	Sewer Charge - Usage	9.0000		00 \$/1000		147.42
	Sewer Debt Flat Fee	1.0000	38.02	00 \$/FLAT		38.02
	Sewer Debt Usage Fee	9.0000	6.49	00 \$/1000	GAL	6 58.41 0
		9.0000		00 \$/1000 BILL TOTA		< 58.41 354.64
DESCRIPTION ORIGINAL BILL -	Sewer Debt Usage Fee		CURRENT	BILI. TOTA	L :	354.64
DESCRIPTION ORIGINAL BILL - 4	Sewer Debt Usage Fee ADJUSTMENTS - PAYMENTS =	BALANCE	CURRENT	BILL TOTA	UE = A	354.64
DESCRIPTION ORIGINAL BILL - A 021-04-01 W/S 16100.10	Sewer Debt Usage Fee		CURRENT	BILI. TOTA	UE = A	354.64
	Sewer Debt Usage Fee ADJUSTMENTS - PAYMENTS =	BALANCE	CURRENT	BILL TOTA	L : UE = 4	354.64
	Sewer Debt Usage Fee ADJUSTMENTS - PAYMENTS =	BALANCE	CURRENT	BILL TOTA NTEREST DI 17.6	L : UE = 4	354.64 AMOUNT DUE 16117.75
	Sewer Debt Usage Fee ADJUSTMENTS - PAYMENTS =	BALANCE	CURRENT	BILL TOTA NTEREST DI 17.6	L : UE = 4	354.64 AMOUNT DUE 16117.75 16117.75
	Sewer Debt Usage Fee ADJUSTMENTS - PAYMENTS =	BALANCE	CURRENT	BILL TOTA NTEREST DI 17.69	L : UE = 4	354.64 AMOUNT DUE 16117.75 16117.75
021-04-01 W/S 16100.10	Sewer Debt Usage Fee ADJUSTMENTS - PAYMENTS = 0.00 0.00	BALANCE 16100	CURRENT	BILL TOTA NTEREST DI 17.6: DTAL DUE : nt Due:	UE = 4 5	354.64 AMOUNT DUE 16117.75 16117.75 \$16,117.75
021-04-01 W/S 16100.10 WATER SERVICES SHALL BE TERMI	Sewer Debt Usage Fee ADJUSTMENTS - PAYMENTS = 0.00 0.00	BALANCE 16100 Tot	CURRENT	BILL TOTA NTEREST DI 17.6: DTAL DUE : nt Due:	UE = 4 5	354.64 AMOUNT DUE 16117.75 16117.75 \$16,117.75
021-04-01 W/S 16100.10 WATER SERVICES SHALL BE TERMI	Sewer Debt Usage Fee ADJUSTMENTS - PAYMENTS = 0.00 0.00 0.00 0.00 0.00 0.00	BALANCE 16100 Tot	CURRENT DUE + I .10 To cal Amou	BILL TOTA NTEREST DI 17.6: DTAL DUE : nt Due:	UE = 4 5	354.64 AMOUNT DUE 16117.75 16117.75 \$16,117.75
WATER SERVICES SHALL BE TERMI Interest is calculated at 8.00	Sewer Debt Usage Fee ADJUSTMENTS - PAYMENTS = 0.00 0.00 0.00 0.00 0.00 0.00	BALANCE 16100 Tot	CURRENT DUE + 1 .10 To cal Amou	BILL TOTA NTEREST DI 17.6: DTAL DUE ; DTAL DUE ; INT Due:	UE = 4 5 H RI S 6/2021.	354.64 AMOUNT DUE 16117.75 16117.75 \$16,117.75
WATER SERVICES SHALL BE TERMI Interest is calculated at 8.00 Account Number: 10-009016	Sewer Debt Usage Fee ADJUSTMENTS - PAYMENTS = 0.00 0.00 NATED ON ALL DELINQUENT AC per annum and is accrued daily. Your bil Plat a	BALANCE 16100 Tot COUNTS I I reflects inte ind Lot Nu 1: James	CURRENT DUE + 1 .10 To cal Amou	BILL TOTA NTEREST DI 17.69 DTAL DUE ; DTAL DUE ; DTAL DUE ; ANCE WIT ed as of 05/06 9/526 Icr and Sev	UE = 4 5 H RI S 6/2021.	354.64 AMOUNT DUE 16117.75 16117.75 \$16,117.75
WATER SERVICES SHALL BE TERMI Interest is calculated at 8.00 Account Number: 10-009016 To: EVANS, ETHEL	Sewer Debt Usage Fee ADJUSTMENTS - PAYMENTS = 0.00 0.00 NATED ON ALL DELINQUENT AC per annum and is accrued daily. Your bil Plat a	BALANCE 16100 Tot Tot COUNTS I I reflects inte Ind Lot Nu n: James 93 Na P.O. 1	CURRENT DUE + 1 .10 Ta tal Amou N COMPLI rest calculat mber: stown Wa arraganset BOX 377	BILL TOTA NTEREST DI 17.63 DTAL DUE ; DTAL DUE ; ANCE WIT ed as of 05/06 9/526 ter and Sew t Avenue	UE = 4 5 H RI S 6/2021.	354.64 AMOUNT DUE 16117.75 16117.75 \$16,117.75
WATER SERVICES SHALL BE TERMI Interest is calculated at 8.00 Account Number: 10-009016 To: EVANS, ETHEL 70 WALCOTT AVENUE	Sewer Debt Usage Fee ADJUSTMENTS - PAYMENTS = 0.00 0.00 NATED ON ALL DELINQUENT AC per annum and is accrued daily. Your bil Plat a	BALANCE 16100 Tot Tot COUNTS I I reflects inte nd Lot Nu 1: James 93 Na P.O. I James	CURRENT DUE + 1 .10 To cal Amou NCOMPLI rest calculat mber: stown Wa arraganset	BILL TOTA NTEREST DI 17.69 DTAL DUE : DTAL DUE : ANCE WIT ed as of 05/06 9/526 ter and Sew 1 Avenue 02835	UE = 4 5 H RI S 6/2021.	354.64 AMOUNT DUE 16117.75 16117.75 \$16,117.75



Town of Jamestown, Rhode Island

PO Box 377 Jamestown, RI 02835- 1509 Phone: (401) 423-7220 Fax: (401) 423-7229

Date: May 12, 2021

To: Board of Water and Sewer Commissioners

- From: Michael Gray Public Works Director
- RE: Water Extension Application East Shore Road

We have received three applications for water services that will require an extension of the 8" watermain within East Shore Road in the Rural Water District. The following applications have been received:

- 1. Christina Paolino, 68 East Shore Road
- 2. Glenn and Marjorie Andreoni, 10 Seaview Avenue
- 3. John and Julie Shekarchi, 20 Seasview Avenue

Two additional applications were received after the deadline for this meeting from residents in the same neighborhood.

The Rules and Regulations for the Board of Water and Sewer Commissioners, May 2009

Section 14 B Rural Water Districts. All service connections in the Rural Water District shall be subject to the following conditions:

- a. Shall be subject to the requirements described for connections in the urban district
- b. The applicants shall show to the satisfaction of the Commission that the proposed service connection requested:
 - 1. Is Consistent with the Comprehensive Community Plan
 - 2. Will not impair the available resources of the Urban Water District;
 - 3. Will not reduce the level of fire protection of the community; the property shall not be part of a major subdivision.
 - 4. Extensions to and within the rural district shall be prohibited.

The regulations allow the Board of Water and Sewer Commissioners from making such improvements, including extensions, which shall, in the opinion of the Board, improve the quality or quantity of water furnished to existing water uses.

I have attached a figure indicating where the existing 8" water line terminates in East Shore Road. The three properties requesting water service are outlined in red. An extension of approximately 1400 LF would be required for the three properties that are requesting service. If the water distribution pipe was looped around Seaview Avenue and back to East Shore Road this extension would increase to a total of 2500 LF.

In the past the Board has approved service connections in the Rural Water District where an existing watermain was located along the frontage of the property. Owners have requested the service connection due to poor water quality and/or if the well on the property cannot yield enough water to support the existing use. There have been two watermain extensions approved by the board in my tenure; one extension on Hull Farm Road and the second in Racquet Road. Hull Cover Farm included the replacement of approximately 1000 feet of 4" watermain with 6" pipe and an extension of approximately 500 linear feet to service 3 new homes. Racquet Road included the replacement of approximately 300 linear feet of 2" watermain with 6" pipe and an extension of approximately 300 linear feet to two homes. Both applications involved the replacement of undersized piping along the entire length of road to improve pressure and flow to existing users and improve fire protection in the neighborhood. All costs were paid for by the applicants.

To assist in your review, I have attached Section 4.0 Anticipated Future Demands and Section 5.0 Available Water from the Water Supply Management Plan for Jamestown Water. In Section 4.0 you will find a summary of projected population growth in the system and future water demand. Section 5.0 provides information on the available water supply in the system.

Section 4.0

In 2016 there were 3,184 residential customers projected on the water system. The buildout analysis completed by the Town of Jamestown in 2000 projected that an additional 223 dwelling units could be connected to the Town water system within the existing district at full-buildout. Using an average of 2.38 persons/household the number of customers is 3,589 at full build-out. Table 4.2 contains the 5-year and 20-year water use projections in the water system. By 2036 residential water use is expected to increase from 152,000 gallons per day to 169,000 based upon population projection within the district for 3,456 residential customers.

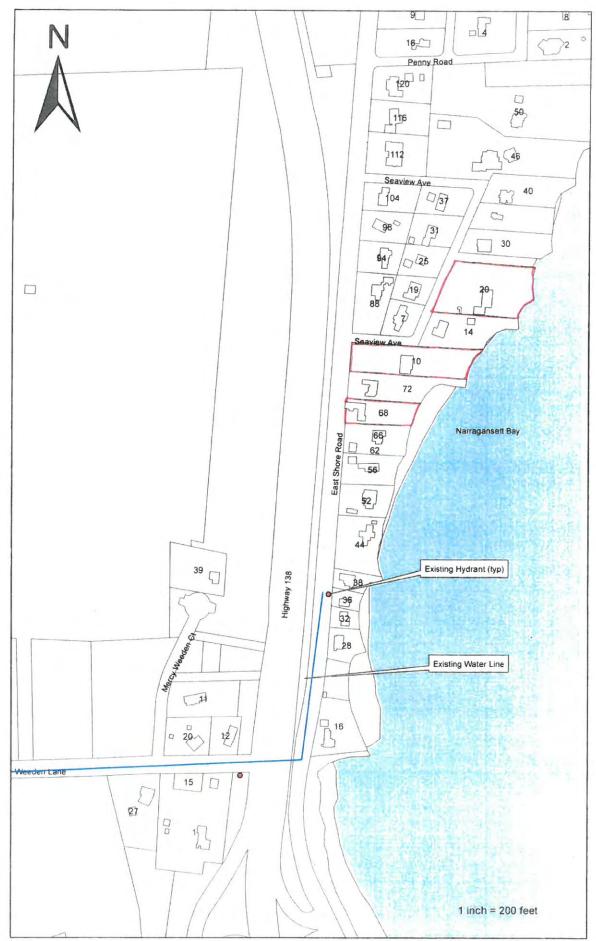
Section 5.0

A Safe Yield study was performed by our consultant in 2000. Table 5.3 shows the Safe Yield for North Pond is 185,000 gallons per day based upon the study. Well JR-1 can

provide an additional 50,000 gallons per day when in use. South Pond can provide 100,000 gallons per day but unfortunately transferring water to North Pond can only be used when South Pond is spilling over. During the peak summer season and into the fall South Pond is not spilling over and water cannot be transferred so this additional source is not reliable for estimating our capacity.

The three applications before the board and the two that will be on the agenda next month are requesting water connections due to poor water quality and insufficient yield from their wells. A great deal of background information and analytical reporting was provided by Christina Paolino regarding her property at 68 East Shore Road. It is evident that there is a problem for the existing homes in the area.

I would recommend that for this month we hear from the residents that have made the meeting agenda. The two additional applications for next month are in the same neighborhood. Each property owner has their individual need and will provide testimony to the conditions that they experience. I don't know how we can look at each in a vacuum unfortunately. We must determine the limits of the proposed extension to project the demand and impact to the water system. It is important that we meet the standard within the regulations to "improve the quality or quantity of water furnished to existing water uses."



REDUCED SCALE

TOWN OF JAMESTOWN DEPARTMENT OF PUBLIC WORKS WATER DEPARTMENT

WATER SUPPLY SYSTEM MANAGEMENT PLAN 5-YEAR UPDATE

PREPARED FOR:

RHODE ISLAND WATER RESOURCES BOARD 1 CAPITOL HILL, 3RD FLOOR PROVIDENCE, RI 02908

PREPARED BY:

PARE CORPORATION 8 BLACKSTONE VALLEY PLACE LINCOLN, RI 02865

ORIGINAL SUBMISSION MAY 2017

REVISED MARCH 2018



SECTION 4.0 ANTICIPATED FUTURE DEMANDS

The intent of this section is to project the future water demands expected of the JWD system for the 5-year and 20-year planning periods. To best project future water use several factors must be considered, including changes in population density, commercial water use and development, economic development, changes in service area, land use, water quality, and conservation measures.

4.1 Population and Economic Development

The RI Department of Administration, Division of Planning publishes population projections for each Rhode Island municipality at five-year intervals. These projections were made using 2010 US Census data, which estimated the population in Jamestown in 2010 to be 5,405. The projected population in Jamestown for the period of 2015 to 2040 is summarized in Table 4.1 below.

YEAR	POPULATION	ANNUAL % CHANGE
2015	5,451	
2020	5,487	0.13%
2025	5,573	0.31%
2030	5,640	0.24%
2035	5,675	0.12%
2040	5,674	

Table 4.1POPULATION PROJECTIONS (2015 - 2040)

These projections show only modest population growth and are dramatically different than those previously developed by the RI Division of Planning based on past population trends and US Census data. The population trends projected for Jamestown are similar to population trends for many other communities in Rhode Island.

In 2000, the Town of Jamestown conducted a buildout analysis. The buildout analysis was used to determine maximum potential future population that the Town can accommodate under existing local regulations. At that time, it was estimated that the largest potential population for Jamestown is 8,318 persons, an increase of 2,696 (48%) over the 2000 population. This buildout analysis estimated that an additional 223 dwelling units could potentially be connected to the Town water system.

There were approximately 1,285 residential service connections in 2000 serving approximately 3,058 people, compared to 1,365 services in 2016 serving an estimated 3,184 residents. Based on the buildout analysis, 150 additional dwelling units could potentially be connected to the water system. At an average of 2.38 persons/household, as suggested by US Census data, the number of potential water service customers is 3,589 at full buildout. This is not expected to occur during the 5-year and 20-year planning periods and only modest population growth is anticipated in the water service area and the Town as a whole. It is important to note that no water main extensions or system expansion has been proposed in over 20 years, and none is anticipated at this time.

4.2 Projected Future Demands

Future demand projections were made using the RI Statewide Planning population projections and the methodology described above. Previous versions of this WSSMP also projected demand for a full buildout scenario; however, current population projections represent only modest growth in Jamestown's population over time as compared to past projections that anticipated growth at a much faster rate. The population projected in Jamestown in 20 years (i.e., 2036) is far less than the population at full buildout, and current projections predict that population will plateau in 2035. As such, future demand for a full buildout scenario has not been presented at this time.

Table 4.2 contains the 5-year (2021) and 20-year (2036) water use projections in the JWD water system. It is assumed that all of the anticipated population growth in the Town of Jamestown will be within the water district, which is conservative. This information is also presented on Worksheet No. 27.

	Total	Population	Meteree	d/Projected Wate	r Usage	Average
Year	Population in Jamestown	Projected in Service Area	Residential	Commercial	Government	Day Demand*
2016	5,451	3,184	48.13 MG	5.45 MG	1.84 MG	0.152 MGD
2021	5,487	3,268	49.22 MG	5.90 MG	2.0 MG	0.156 MGD
2036	5,675	3,456	52.10 MG	7.26 MG	2.3 MG	0.169 MGD

Table 4.2 CURRENT AND PROJECTED WATER CONSUMPTION RATES

* Based on consumption alone (i.e. non-account water not included)

Residential water use for the 5-year period was projected based on a service area population of 3,268 people and an average per capita residential water use of 41.3 gallons per capita per day (gpcd), equivalent to the average per capita residential water use for 2016. Only modest population growth is expected over this timeframe and residential water use is anticipated to remain relatively consistent. Similarly, residential water use for the 20-year planning period was projected based on a service area population of 3,456 and 41.3 gpcd. This assumes that efficient residential water use continues to be a priority in Jamestown.

Commercial and governmental water usage for the 20-year planning period was projected to be equivalent to the highest use rates over the previous 10 years, as shown on Worksheet No. 21. Commercial water use was 7.26 MG in 2005 and governmental water use was 2.30 MG in 2009. Estimates for the 5-year planning period were made assuming a steady, constant increase from 2016 to 2036. Water use by the commercial and governmental development is expected in the JWD service area or in Jamestown as a whole.

The JWD has traditionally used a maximum day to average day peaking factor of 2.0 to estimate maximum day demand (MDD) in the system. Table 4.3 shows the current ADD and MDD as well as projections for the 5-year and 20-year planning periods, based on consumption.

YEAR	AVERAGE DAY DEMAND*	MAXIMUM DAY DEMAND**
2016	0.152 MGD	0.304 MGD
2010	0.156 MGD	0.312 MGD
2036	0.169 MGD	0.338 MGD

Table 4.3 MAXIMUM DAILY DEMANDS CURRE

* Based on consumption alone (i.e. non-account water excluded)

** Estimated using MDD to ADD ration of 2.0

Projected estimates for water produced have been made assuming 15% non-account water, consistent with State goals. Therefore, the ADD and MDD based on water production are estimated to be 0.18 MGD and 0.36 MGD, respectively, for the 5-year planning period. Similarly, the ADD and MDD are estimated to be 0.19 MGD and 0.39 MGD for the 20-year planning period.

It is noted that non-account water currently exceeds 15% but it has met the State's goal of 15% in the past. These estimates are presented on Worksheet No. 29A along with the estimated available supply capacity. Worksheet No. 29A underscores the importance of JWD obtaining a better understanding of, and altogether lowering, non-account water in the system. One significant step toward this goal is reclaiming the majority of backwash water that currently is discharged to Great Creek, as discussed in Section 2.10 of this WSSMP.

Category & Subcategory and Major Users Future Demand 4.3

Future residential and commercial water demands are summarized on Worksheet No. 27 and in Table 4.2. There are no major users in the system, nor are any current users expected to increase demand to rates that would qualify them as a major user (i.e., demands in excess of 3 million gallons annually). The JWD is not aware of any potential major user currently in planning.

Legal Obligations to Provide Water 4.4

The JWD does not have any wholesale customers, major users, or any other legal obligations to provide water.

Service Area Extension 4.5

Urban Water District 4.5.1

Under the Urban and Rural Water District Regulations adopted in 1986, the Town has specific guidelines for new connections to the water system. Service connections for use other than one or two-family homes require approval of the Board of Water and Sewer Commissioners. Applicants must show to the satisfaction of the Board that the request for service:

- is consistent with the Comprehensive Community Plan; 1)
- will not impair available resources of the urban water district; 2)
- will not reduce the level of fire protection; and 3)
- will not reduce the quality or quantity of water provided to existing users. 4)

Property owners whose land is within the district or which has frontage on a district boundary road may request a water service connection. Because of the relatively small supply capacity of the system, no expansion of the urban water district is planned or anticipated at this time.

4.5.2 Jamestown Shores Neighborhood

From time to time, the issue of water service to the Jamestown Shores area is raised. This area in the northern half of the island houses 40% of the Town's overall population. There is currently no public water service available in the area.

The Shores area was subdivided in the 1940s into very small lots. Most lots are less than a quarter acre. Each home must have a well and onsite sewage disposal system on the property. This factor, coupled with poor soil conditions, creates the potential for groundwater contamination.

If water quality problems become evident in Jamestown Shores, measures may be needed to provide potable water to the area. This scenario would exact a severe financial and service burden on the Water Department. New transmission lines, pump stations, and possibly other system improvements would be required. There are no plans for serving this area now or in the immediate future, but it is doubtful whether sufficient raw water could be found on the island to meet this demand should it become necessary.

It is therefore imperative that the Town of Jamestown makes every reasonable effort to ensure that water quality in the Jamestown Shores area is maintained. Steps that the Town has taken and should continue in an effort to minimize health risks associated with this area include:

- Monitoring RIDEM's granting of OWTS permits in the area;
- Require maintenance of existing septic systems;
- Create a soils overlay district and prohibit OWTS where severe limitations exist;
- Strictly enforce local regulations on OWTS setbacks from wetlands;
- Encourage RIDEM to consider alternative OWTS technology where appropriate.

SECTION 5.0 AVAILABLE WATER

5.1 General

North Pond is the primary water supply for the Jamestown system. The JWD supplements the reservoir with water withdrawn from their supply well, JR-1, during peak demand times of year. Well withdrawals typically make up a very small amount of the water withdrawn from the JWD's sources.

Analysis of the safe yield of the North Pond Reservoir system was conducted previously by staff of the Rhode Island Department of Environmental Management, Division of Water Supply Management. The purpose of the study was to determine the ability of the existing system to meet the water supply needs of the existing customer base. The full report was provided in the last WSSMP, while this chapter presents the major findings of the study. Also presented are the findings of a more recent study, completed in 2000 by Fay, Spotford and Thorndike, Inc. (FS&T).

In times of drought, the JWD has also utilized South Pond for its water supply. A study of the safe yield of the watershed was conducted by Richard Hazen in 1983. This report will be referred to for supporting data on the probable safe yield of South Pond, though the reservoir has not been used for some time.

5.2 Physical Characteristics of the Reservoirs

Jamestown's reservoirs were constructed in the 19th century by the creation of earth dams in two natural drainage swales. The spillways have been modernized to concrete structures permitting outflow above a certain water level. There is no provision for flashboards at either spillway. Elevation of North Pond, when full is 37 feet above mean sea level, 27 feet above South Pond.

Both reservoirs are shallow, and as such are subject to high rates of evaporation during the hottest months. South Pond, being of small capacity with a fairly large drainage area, is very responsive to rainfall, especially when the ground is saturated. Public Works officials have observed the water level in South Pond rise a foot overnight. Because of the physical and water quality limitations of South Pond, it is not considered a reliable source of supply but remains an active source that can potentially be used in the future should some of its water quality limitations be suitably addressed.

5.3 Safe Yield of Surface Waters

5.3.1 FS&T Safe Yield Analysis, October 2000

FS&T completed a safe yield study of North and South Ponds in October 2000 on behalf of the JWD. The Safe Yield Analysis Report (text only) is included in Appendix D. This represents the most recent safe yield analysis performed on the JWD's supply sources.

FS&T created a computer model to simulate the Town's water supply system and compute the safe yield. The model incorporated historic hydrologic and hydraulic factors (i.e. precipitation, direct runoff, evaporation, demand withdrawal rates) as well as current operational factors in its mass balance approach. The results of this analysis are presented in Table 5.1. A second safe yield analysis was then conducted whereby the transfer of water from South Pond to North Pond was simulated. These results are presented in Table 5.2.

Table 5.1 SAFE YIELD (gpd)						
Average Surface Water Inflow Factor	North Pond	South Pond	Total			
0.40	175,000	86,000	261,000			
0.45	194,000	89,000	283,000			
0.50	213,000	92,000	305,000			

Table 5.2 SAFE YIELD WITH TRANSFER PUMPING (gpd)

Average Surface Water Inflow Factor	North Pond	South Pond	Total
0.40	304,000	80,000	384,000
0.45	321,000	83,000	404,000

333,000

A transfer pumping between South Pond and North Pond is in place but is not typically used due to the water quality issues in South Pond.

55,000

421,000

5.3.2 Previous Analyses

0.50

RIDEM chose a method of computer mass balance of reservoir inflows and outflows using the U.S. Army Corps of Engineers Hydrologic Engineering Center program HEC-5: Simulation of Flood Control and Conservation Systems.

The Hazen study used stream flow records of mainland rivers. Additionally, the study used storage yield curves recorded in NEWWA reports from 1969. Studies of the 27 square mile Abbott Run watershed and the 93 square mile Scituate watershed during the record-breaking drought of the mid 1960s were used to determine the expected yield of a reservoir in the region. The NEWWA procedure takes into account the drainage area; the percentage of drainage area covered by the reservoir; the rainfall and probable loss by evaporation; the stream flow; and the storage required to assure the desired supply. Data are computed on the basis of drainage areas, with safe yield and storage required stated per square mile.

North Pond

Applying the HEC-5 methodology, the following are the results of the safe yield analysis for different drought scenarios:

Drought Analysis	Safe Yield (GPD)
1% change of occurrence (100% reliability)	175,000
5% change of occurrence (95% reliability)	210,000
Drought of Record (99% reliability)	185,000

Table 5.3 NORTH POND SAFE YIELD

South Pond

Although South Pond is a small reservoir, it receives runoff from 70 percent of the watershed, or 0.7 square miles. Total runoff is 700,000 gpd, but the characteristics of the drainage area are significantly different from the North Pond drainage area. A vast wetland encompasses much of the watershed above South Pond. This increases evaporation and transpiration and reduces the quantity of runoff, especially during dry weather.

South Pond was drawn daily for five months in early 1981. Pumping averaged 180,000 gpd, with a maximum one-day yield of 364,000 gallons. Hazen's estimate of the safe yield of the reservoir is as follows:

Table 5.4 SOUTH POND SAFE YIELD

Drought Analysis	Safe Yield (GPD)
2% change of occurrence (98% reliability)	100,000

Like the FS&T Evaluation, the results of this study suggest that partial use of South Pond would substantially increase available water to the system.

Because South Pond is served by more than two thirds of the drainage area of the watershed, its storage capacity is the primary limiting factor in its utility to the water supply. The other deficiency of South Pond is water quality. Below North Pond, runoff passes slowly through a large wetland on the way to South Pond. This "percolating" process causes the water in South Pond to have high quantities of organic matter, iron, acid, and other contaminants. This results in discoloration and unpleasant tastes and odors.

Drought Duration

The drought of the 1960s is generally considered the drought of record in this region. However, at the time of the drought, the population of Jamestown was around 2,500, half of the current population. No records exist as to the extent of the drought in Jamestown, but anecdotal information suggests that the Town's water system did not experience an inability to provide sufficient water to customers.

During the summer of 1993, a short-term drought occurred. From late-July through September, Jamestown received very little rainfall. As the summer season progressed, evaporation combined with diminished inflow and high demand to create a crisis situation for the water supply system.

South Pond, normally reserved for supplemental supply, was already at the bottom of the reserve storage zone though no water had been drawn from it. The Town instituted an outdoor watering ban in August, and conservation was greatly encouraged.

Efforts to reduce water consumption were not sufficient to stabilize the level of the reservoirs. By late summer North Pond held only a 20-day supply of water. The National Guard was notified and began delivering water by truck from North Kingstown. This practice continued until November 15 of that year.

When winter rains began to recharge South Pond, it was used to supply the water system, allowing North Pond to recharge without use. It was found that when water is drawn from South Pond, the rate of flow through the upstream wetland increases. This unfortunately does not result in improved water quality.

In the final analysis, the National Guard delivered 7.5 million gallons to the Jamestown water supply. It was estimated at the end of the deliveries that the North Pond volume was 6.7 million gallons. Jamestown would almost certainly have run out of water had not the National Guard helped supplement the supply.

The Town has prepared a plan to avoid having a situation like the 1993 water deficiency in the future. The plan is described in the augmentation study section as well as in Section 10 - Drought Management of this WSSMP.

Water Withdrawals

There are no withdrawals from Jamestown Brook.

5.4 Limitations to Water Use

The new water treatment plant has a design capacity of 0.5 MGD, more than the safe yield of the supply sources and above current and future estimates of the MDD. The only limitation to drawing water is the water quality of South Pond. Even when the reservoir is full, water quality at South Pond is much lower than North Pond. While the new treatment plant was designed to treat water from South Pond, sludge generation when using raw water from South Pond makes the treatment plant inefficient. Therefore, supply from South Pond is not typically used.

5.5 Available Water/Demand Comparisons

Although the two reservoirs appear to have a combined safe daily yield of 283,000 gallons, the actual available water is less due to the poor water quality of South Pond, as noted above. In the past, North Pond has been used almost exclusively for supply, providing the Town with a safe daily yield of 185,000 gallons (based on the RIDEM analysis and the Drought of Record). Also, it is doubtful whether South Pond could truly provide 100,000 gpd, due to the water quality problems described above. The ADD exceeds the safe yield of North Pond during the warmer months each year, and the JWD supplemented a number of water conservation strategies and continues to impose outdoor water use restrictions in an attempt to control water use peaks during the summer months.

5.6 Alternative Supply

The JWD maintains alternative supply sources in addition to North Pond and the two active supply wells, JR-1 and JR-3. While South Pond is considered an active supply source and is

maintained as such, it effectively acts as an alternate surface water supply as withdrawals are infrequent due to raw water quality.

It was the JWD's intent with construction of the new treatment plant in 2011 to increase treatment capacity to 500,000 gpd while also having the capability to treat water from South Pond. In practice; however, the treatment process is inefficient and a high volume of sludge is generated when raw water from South Pond is used, makings withdrawals from South Pond impractical.

Over the years, the JWD explored development of additional supply wells around wells JR-1 and JR-3. However, these other wells are currently not being used as supply due to concerns over groundwater depletion.

The JWD has an emergency interconnection with North Kingstown, consisting of truck-mounted flexible piping that can be connected to hydrants on either side of the Jamestown Verrazano Bridge. This interconnection is not intended for permanent use, and development of a permanent interconnection is not immediately feasible and would be extremely costly due to Jamestown's isolated nature as an island in Narragansett Bay, over a mile from the nearest mainland.

5.7 Supply Augmentation Study

Since 1993 the Town has investigated various alternatives to source augmentation to meet the ever-increasing demand requirement of drinking water. The following summarizes the actions taken to augment supply.

5.7.1 Water Supply Committee Report (1995)

In response to the drought of 1993, the Town established a Water Supply Committee. The committee was comprised of a variety of professionals with expertise in drinking water issues. Over a two-year period, the committee developed and evaluated a number of alternatives to increase the supply of public water. The committee completed its report in 1995.

A copy of the Water Supply Committee report was provided in the previous WSSMP. Below is a brief description of the primary alternatives considered by the committee, as presented in this report. The committee was only charged with evaluating supply augmentation. Water conservation has been considered separately by the Conservation Commission and JWD staff.

 Expand North Reservoir – This alternative included diversion of Carr Creek and improvements to the impoundment dam. Carr Creek watershed has an area of 0.11 square miles, which could yield over 100,000 gpd. Also, it was estimated that raising the spillway and dam at North Pond by 12 inches would result in an increase in storage capacity of 8 MG. This volume represented a 35-day supply of water, based on 1992 consumption. It would represent a 40-day supply based on current ADD.

Both the Carr Creek diversion and dam improvements involve significant permitting and engineering studies. The committee recommended no action on this alternative at that time, and this alternative has not been revisited since.

 Development of South Pond – South Pond could be utilized if water quality were improved sufficiently to make the water treatable. Methods of reducing the effects of organic material in the watershed were discussed, but this possibility was dismissed as impractical and requiring extensive further study. Initial results indicate the same portion of South Pond water may be returned to North Pond through transfer pumping or mixed at the treatment plant, but this alternative required further evaluation. Since then, the new treatment plant was designed to treat water from South Pond, but the increased sludge generation would make treatment too inefficient for long term use.

3. Bedrock Drilling – This approach involves drilling a series of wells to tap water trapped in bedrock fissures. Significant background study has been done to determine the most effective well locations. The water would be pumped directly into the distribution system if quality is high enough, or it could be pumped to the treatment plant.

The JWD has done extensive well exploration over the years. Well JR-3 is a result of these efforts and has been in service since 2000.

 Water Conservation – Developing methods of reducing per capita consumption were recommended as part of the report. The Conservation Commission has recommended specific steps for water conservation. These affect residential and commercial consumers, as well as treatment plant operations.

Among the most significant recommendations in the report are: (1) an education program to raise public awareness on methods of water conservation, and (2) "change-out" and retrofit programs to encourage/require users to utilize water conserving fixtures, toilets, and washing machines. The results of these programs are discussed elsewhere in this WSSMP.

Results

The Town opted to pursue Alternatives #3 and #4, which were met with success. Well JR-3 has been in service since 2000. Estimated yields from the wells JR-1 and JR-3 are 50,000 gpd, each. They are only used at times of year with high demand. Water conservation measures have also been proven successful and the JWD will continue to pursue water conservation in the system. For instance, the ADD presented in the 1993 report was 248,000 gpd and was a similar rate in the 2000 Safe Yield Analysis performed by FS&T, referenced earlier. Future ADD estimates were projected to increase, but they have decreased and the ADD currently averages 200,000 gpd for a typical year. The JWD has realized a lot of success through water conservation practices.

5.7.2 Water Treatment Feasibility Study - 1999

In September 1998, the Town of Jamestown contracted Fay, Spofford & Thorndike, Inc. to evaluate alternative sources of water supply and the feasibility of associated water treatment requirements. A Water Treatment Feasibility Study was prepared in April 1999. The Executive Summary from the Report was provided in the previous WSSMP. Below is a brief description of the alternatives that were considered in the report.

The report concluded that North Pond is not able to meet the ADD based on its estimated safe yield and recommended that the Town explore one of two tracks for increasing supply. One of the options presented in this report was to

"establish a permanent connection with North Kingstown at an estimated life cycle cost of about \$3.2 million pending discussions with North Kingstown officials and a more detailed cost evaluation. This has the advantages of providing adequate water supply and being more reliable in terms of water quality. The major disadvantages are cost and the Town becomes dependent upon an outside community for its water supply." The Town has since developed an emergency interconnection (6-inch flexible water line) between hydrants with the Town of North Kingstown and the Town of Jamestown, but a permanent connection has not been implemented.

The second recommended track was to develop additional supply in Jamestown. Since 1995 the Town had done extensive well exploration and development. These efforts resulted in installation of Well JR-3 with an estimated safe yield of 50,000 gpd, like that of Well JR-1 though both wells are never used at the same time.

Utilizing Narragansett Bay as a water supply source had also been reviewed. High-pressure reverse Osmosis (RO) is the membrane-separation technique typically utilized to reduce the total dissolved solids (TDS) in the seawater from 34,000 mg/l to less than 500 mg/l for drinking water. This was a very costly option, estimated at close to \$6 million for construction of a desalination plant. Costs associated with desalination have increased since completion of this report and this alternative has not been seriously explored in recent years.

Limnological Baseline Study 5.7.3

In 1999, the Town retained Ecosystem Consulting Service, Inc. to conduct a limnological baseline study of the surface water sources based on recommendations from FS&T's 1998 report summarized above. The intent of this study was to quantify the quality of water from the two reservoirs, identify reservoir management techniques, and investigate ways to increase available water supply for the Town. The end result was to assist in identifying cost effective, reasonable approaches to increasing water availability for the Town.

On December 16, 1999, FS&T issued a final/supplemental limnological baseline study for the North and South Ponds in addition to the above. This report identified specific alternatives which could be implemented to increase the overall yield from the surface water supplies while maintaining a reasonable water quality, given the raw water quality limitations of South Pond.

Both reports were provided in the previous WSSMP. Several recommendations for increasing the available water supply were presented, which are summarized as follows:

- Increase Safe Yield from North Pond
 - Intercepting and treating water from the South Pond watershed adjacent to the North Pond watershed north of Route 138 and east of wells JR1 and JR3, and diverting this water to North Pond.
 - Increasing the North Pond Reservoir level by 10-14 inches by the addition of flashboards during early summer.
 - Improve Water Quality from North Pond
 - By the addition of stormwater detention basins to treat water entering North Pond from the watershed area west of North Main Street. The DPQ was already developed design plans for the installation of these basins to address this issue.
 - The addition of a hypolimnetic aeration and depth selective supply withdrawal system.
 - Improve South Pond Water Quality
 - Correcting the "leakage-overflow" to the west from South Pond.

- Increasing the storage volume in South Pond through a shallow reservoir expansion to the west from the dam.
 - Installing a hydrologic discharge control assembly at the South Pond spillway.
 - Installing a depth-selective supply withdrawal structure at South Pond.

The total cost of these recommendations was estimated at \$95,000. It was also recommended that a safe yield study of North and South Ponds be conducted to verify the proper transfer rate between the two ponds and to determine the impact of increasing the North Pond reservoir level. This was conducted in 2000 and was discussed earlier in this section.

To the Members of Jamestown's Board of Water & Sewer Commission,

I wanted to introduce myself to you, my name is Christina Paolino, I am 33 years old, and I am a resident of Jamestown since 2017. I live on East Shore Road with my husband to be Mike, our dog and cat and our son Mikey.

First, thank you for taking the time to talk to me and consider my request. I am here to request an extension of the water main to my home on East Shore Road.

We are currently dealing with what I, (and any other parent I know), would consider an emergency situation. Our water. We are struggling with both quantity *and* quality **with a well that is producing merely 1/10 gpm**. So, in our family of 3, two adults and a baby, we make a decision daily on whether or not to do our dishes, shower ourselves, do laundry, or bath our child. In order to prevent our well from running dry, we generally switch off when we do each of these things, and most of the time can only do one per day. (So, if I want or need to take a shower or do a load of laundry, my child cannot have his bath). It is becoming unbearable. Especially since on the nights that we *do* give him a bath, we can only fill the tub a few inches deep, so he's basically bathing in a puddle.

In addition to the quantity mentioned, the *quality* is also very poor. Aside from us, my dog and cat are now drinking bottled water, due to the fact that they both vomit when they drink the tap water. When we ingest any of the water, Mike and I both get terrible stomach pain, so we are at the point where we use bottled water to do everything including brush our teeth. Washing dishes leaves a horrible white film all over everything, and our washing machine and dishwasher both have a white residue build up and almost what I would describe as crystallization on the inside and both (that were brand new in 2017) now need to be replaced. I can no longer do laundry at my own house. As you can imagine, with a 1.5 year old toddler, this situation is not sustainable.

We have no basement or attic so we have no room to fit a RO (reverse osmosis) system on our property, so instead we installed a water softener and filter to help with the quality of the water. However, due to poor quantity, every time we try to use the filter or softener, it drains the well and we have no water for generally about a day but sometimes close to two, until we shut the softener and filter back off. We have had both water treatment people come to the home and have our water tested (since our son now has his teeth and we are going to need to start brushing his teeth every day), and have had well companies come out to assess our problem. Both have stated that there is really no solution.

- The well cannot be dug any deeper, and with the location of the current well, and where my septic is, there is no other place on the property that they can dig a new one.

- An RO system is out of the question because of two things - one, I don't have anywhere to put it, and two, I don't have enough water being produced to support it.

They both recommended tying in to city water (The water line ends 4 houses down from mine at 38 East Shore Road).

The baby's bottles and sippy cups (that are supposed to be clear) are covered in a white powder when I wash them, and my son drinks from them, ingesting some of the hard/salt intruded water every day. I could give you a hundred more examples of how bad this has become, but I will spare you in order to get to my point.

I am not the only one facing these issues. My neighbors are also unhappy with the water quality and quantity. I have neighbors who have fine quantity, but poor quality, and then I also have neighbors who have both poor quality and quantity. We have all spoken about this and are at a loss of how to fix the issue.

My address is 68 E Shore Rd. There is a hydrant 4 houses down from mine. (City water ends at 38 E Shore Rd) I called Mike Gray and we spoke at length about these issues. My neighbors and I have also met with Mike Gray and Jamie Hainsworth. They mentioned that this is an issue that Town Council would have to vote on, and that bringing the water line down would depend on a few things - one being that we would not exceed the safe yield of the reservoir, and also understanding that the cost of the extension of the water line would be paid for by me and my neighbors. We have all spoken and are willing to incure this cost.

I got to work on looking deeper into all of this to see if it would be feasible. From what I understand, it would be feasible, and we would NOT be exceeding the safe yield. Here are my findings.

Demand

First, I had to establish what demand me and my neighbors may put on the Jamestown Water System. A couple of benchmarks I used.

- The RI Water Resources Board sets a goal of 65 gallons per capita per day (gpcd). For a household of four people (note: all of my neighbors are 2 persons in the household, except for mine which is 3 if you include the baby), that would be 260 gallons per day (gpd), or 94,900 gallons per year.

- RI Water Resources use a number of 100,000 gallons per year for a typical household which translates to **274 gpd**.

So for this analysis, I used a very conservative number of 500 gallons per day per water connection. As I mentioned, there are four other potential connections (five including my home) if we were to extend the water main in the street ending with my home. - However there are *another* four homes after mine who are experiencing issues as well. So lets say all 9 of us were to connect. This would <u>at most</u> add an additional **4,500 gpd** of demand on the Jamestown Water System.

According to the Water Supply System Management Plan (WSSMP) prepared by Jamestown, the projected average day demand for Jamestown in 2021 is **156,000 gpd** (page 4-3 of the WSSMP). I have attached a link to the WSSMP. <u>http://www.jamestownri.gov/Home/ShowDocument?id=56001</u>

Safe Yield and Production

Second, I needed to determine supply. Each water utility that has a water supply (either groundwater or surface water), needs to determine the safe yield of their supply. In real basic terms, from what I gathered, this is the amount of water this supply can produce under certain drought conditions. The safe yield speaks only to water *quantity* not water quality. Based on the WSSMP, the safe yield of Jamestown water supply sources is **285,000 gpd** (page 5-3). However, given the poor *quality* of one of the water supply reservoirs, the safe yield is most likely closer to **185,000 gpd** (page 5-4),

Given the above information, even with conservative numbers, if me and/or my neighbors connect to the Jamestown Water System, this demand would still be within the safe yield of the Jamestown Water Supply. **156,000 gpd + 4,500 gpd = 160,500 gpd** which is below the safe yield of 185,000 gpd.

Other Considerations

- According to the WSSMP (pages 2-8 and 2-9), Jamestown is only required to allow connections within a certain defined area and any locations outside of this area that already have water mains installed. According to the WSSMP, "Any water connection in this area outside of the District is subject to the approval of the Town's Board of Water and Sewer Commissioners and must be consistent with the Community Comprehensive Plan".

So, based on the research I have done, I cannot find anything that specifically excludes the Town from supplying us water. However, the decision ultimately lies in the hands of the Council. I know that extending the water line has rarely if ever been approved, however I don't have any options anymore. I have a baby, and I need to be able to bathe him properly, in more than an inch of water, and be able to wash his sippy cups and other plates and utensils without fear of contamination. We have already faced many health scares with our son, and I have to find a solution for his safety and wellbeing. I feel as though I have great deal of knowledge about Jamestown water. I know that adding my house (or even 10 more houses) will not drain our water supply on the island. I'm in a dire situation where I don't have any choice because my water is dwindling in quantity and quality by the day, and there's no solution to my bad well.

I believe my only option is to ask you, the Commissioners, to extend the main and provide us with city water. As I mentioned, I love Jamestown and would like to remain a year-long and lifelong resident. As our council and commission, I hope you will consider helping me and my family with this issue we are currently facing.

Attached, please find:

- 1. A certified well report from J.Lemme Well & Water Supply (5.8.21)
- A letter from J.Lemme Well & Water Supply (8.4.20). I have included this letter to show that since August of 2020, my well has deteriorated from pumping 1/4 gpm to 1/10 gpm.
- 3. A sketch of the water main extension from DiPrete Engineering. (5.10.21). Joseph Duhamel, Project Engineer, will be available during the commission meeting to speak on this.
- A letter from Bob Ferrari at Northeast Water Solutions discussing his recommendations for the issues with my well and water (5.10.21). Bob Ferrari will be available to speak on his findings and recommendations during the commission meeting.
- 5. Two lab reports showing water quality and TDS levels, showing the worsening of the water quality over time. (1.5.17), (8.4.20).

Thank you for your time, and consideration in my request.

Best, Christina Paolino, (68 E Shore Rd) 401-741-0700

1 20	N - N	enter for /ell Comp	Drinking pletion Re	artment o Water Qua	ality		Yellow	Copy: Well Ow Copy: Well Dri Copy: RIDOH :	ller		I	FOR RI	DOH USE	13.0° P
The state	_		erence Wel	Completion F	Report Code A	ppendices'	Green	Copy: Local Bu	uilding Official	S		/ELL ID #		
1. WE	LL LOC	ATION	(GPS (Requ	ired in WGS	84 degrees,	decimal degre	e format) N			* v	V		
Addre	ss at We	ell Locatio	on 109	O CM	55.5	10RE	Rel	e formet) N	erty Owner	Che	ist	INC	Par	in
	indicitary (openty D	escription					Engin	neering Firm			1		
City/T	own	100	nEr	Tarry	V			Mailing A	ddress					
Asses	sors Mag			_ Assess	sor's Lot #			City/Town	Ten	ECTO	1		DI	2
[PUBL	IC WEL	LS ONLY) RID	OH Well L	ocation Ap	proval Issu	ed on Date:							
		FORME		ELL TYPE	The Case of Ca		1	METHOD		and the second se	-	ed Source		Form.
[N	V	P	R		Bee	erburden	AH	Developed		r 🗌 N	Fracture E	nhancemen	LEC L
5. WE	LL LOG	I	OVER	BURDEN		1,	1		Disinfected		<u> </u>	Depth to B	edrock	12n
From	То	0				Drop in	Extra Fast or Slow Dri		Total Well D		h BGS	1.0.0		_
(ft)	(ft)	Code	Color	Com	ment	Drill Stem	Rate	Fluid	7. CASING	1	-	Торо	f Casing _	in. Al
C	12	51.56	BR			Y	F		From (ft BGS				Thickness	Diamete
_						Y	F			20	L	SI	17/2	61
						Y	F	LA	8. SCREE	NI NI				1
						Y	F	LA	From	1000		anufacturer		
						Y	FS	L	From	To	Туре	S	lot Size	Diamete
				-		Y	FS		1-+-					
5. WELL LOG BEDROCK		Drop in	Extra	Extra Fas	Visible	9. WATER	READING	70150	<u></u>					
ft)	To (ft)	Code	Cor	Comment		Large Chips	or Slow	Rust Stain-	From (h Bo			-	14	
5			-1	k	0.00		Drill Rate			55/	To (ft BGS			Test Yield (GF
6	440	SH	BD	4ck	YW		- T						0	_
								Y N						
									10. PERMA	NENT PUN	AP.		Variable	Consta
									Description	5D		3/4	1	
									Intake Depth			Nominal Cap		3450 RF
FILT	ER PAC	K / ANN	ULAR SE	AL	1		F S		12. BORE	Law 6	Jees		cony C) GP
	From	1			1				Dia		Err	om (ft BGS)		
-	From	То	Material	Weight	Material 2	Weight	Water (gal)	Method of Placement	10			An (11 003)		fo (ft BGS)
ack (NA								10			0	- 2	10
eal -		-	C-B					Gn	6			U		140_
			60						Explosives u	sed: Y	Type:		Amount	
STAT	IC WAT	ER LEVI	EL		14. W	ELL TEST	DATA (Priv	ate Wells on	ly. Public W	ater Syste	ms mus	st submit f		
Date Measured Static Depth (ft BGS)			Date	Yield (GPI	M) Tim	e Pumped	Total Dra	wdown	1	Recover	Depth at			
5/0/21 2		20	22	5	a la	1. H	(hrs)	(min)	(ft BC	35)	(hrs)	(min)	Recovery	
-1	ofe	1			- 21	72121-	110 8.	1	36	Told	1	1	1	722
. COM	MENTS	1					*					1/2'	LIBE	10 min
-		R STAT	EMENT	This we	Il was drille	d or altere	d under my c	lirect supervis	sion, accordir	ng to the ap	plicable	rules and	regulations	and this
mpany	~	5.6		Hel Visida	Su	pervising D	Driller Signatu Start Dai		4. 12 16/16	Date		Registration		1000

Private wells: Please attach a map clearly showing the location of the well on the property, with at least two landmarks and distances for reference.
 Also include applicable manufacturer's specification sheets if pump was installed at time of drilling.

Contar for Denking Motor Ounlife 2 Constal Hill Doom 200 Drevidence DI 02008 . (A04) 222 8867 . DOLI DIDMO@bookki ante



606 Perry Hill Road Coventry, RI 02816

8/4/2020

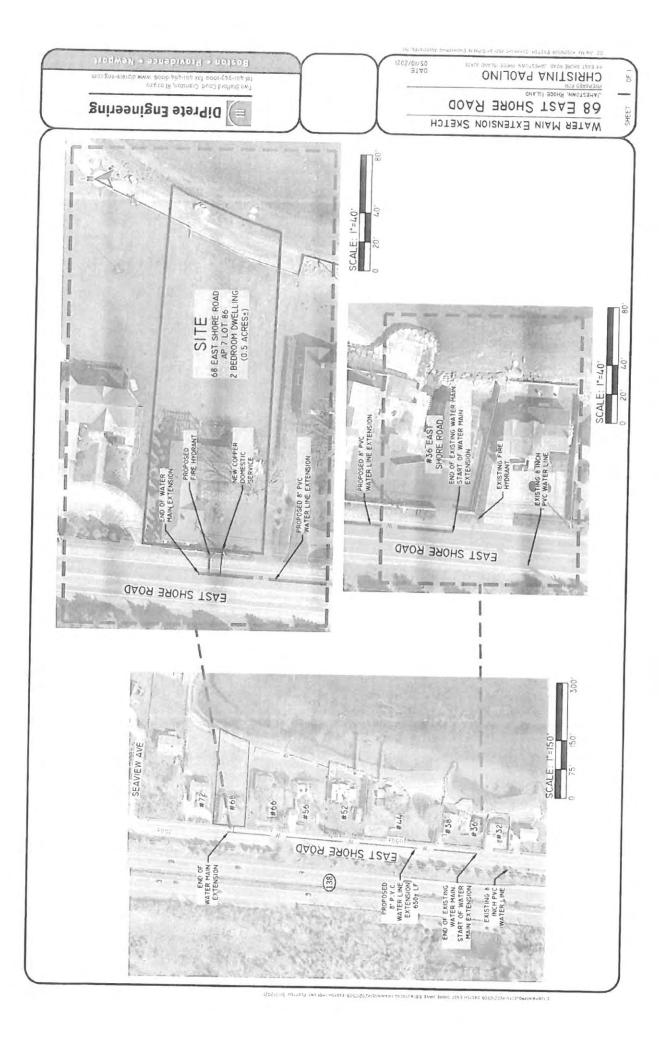
Christina,

In regards to our meeting this past Saturday about your well at 68 East Shore Road, I wanted to give you my recommendations for the next steps.

Your well is not very good. We have dug it down to 440ft and we do not recommend going any deeper. As you know, both the quality and quantity of the water is bad. Your well only produces about 1/4 gallons per minute, and the intrusion of sediment and minerals is severe. This is why we had Northeast Water Solutions install a filter and softener when you moved in. However, like I said, you are only producing 1/4 gpm which is too little water for that filter and softener to work. We could potentially frack your well. However, I am hesitant to do so with the fear that we would destroy the water that you currently have, and introduce salt water into your well. A Reverse Osmosis System would fix the problem, however we cannot do that for two reasons. First being that it has to be inside, and moved in). Second being you would need to be producing a significantly greater amount of water in order to have destroy your current well and water. I also wanted to mention to you again that every time you run your well dry, the water is coming back worse. Every time that well goes dry, you are introducing more iron and other sediment

I am sorry that we don't have a better solution for you at this time, but my recommendation is to have the city tie you in to the water line that is four houses down the street from you.

Thanks, John Lemme J Lemme Well and Pump Service



Northeast Water Solutions, Inc.

May 10, 2021

Mr. Jaime Hainsworth Town Administrator 93 Narragansett Ave. Jamestown, RI 02835

RE: Residential Connection to Municipal Water Supply 68 East Shore Road, Jamestown, RI

Dear Mr. Hainsworth;

The purpose of this letter is to request the Town of Jamestown consider allowing the residence at 68 East Shore Road to connect to the municipal water system. This residence has been served by a private water supply well however this well has effectively failed, and it is highly unlikely that a viable alternative on-site water supply be provided. The basis for this request is the following:

- Location of Well: The existing well is drilled to a depth of 440 feet below grade. The capacity of this well has declined over the past 4 years. A recent well yield test determined an <u>effective capacity of less than 1/10th gallon per minute</u>, wholly inadequate to support a 2 to 3 bedroom residence.
- 2. <u>Water Quality</u>: Monitoring of this well in 2017 determined the well had total dissolved solids (TDS) of 820 mg/l, including significantly elevated concentrations of chloride (320 mg/l) sodium (200 mg/l), total hardness (302 mg/l, as CaCO₃) and iron (2 mg/l). A more recent water analysis (July, 2020) determined the water quality has further degraded, demonstrating TDS of 1,320 mg/l, including chloride (482 mg/l), sodium 153 mg/l) and total hardness (434 mg/l, as CaCO₃). This water characterization presently exceeds the USEPA and RIDOH drinking water limits for TDS and chloride, at minimum and requires treatment, if sufficient capacity were available.
- 3. <u>Alternatives for On-Site Water Supply</u>: NWSI has evaluated a number of alternatives to develop a new on-site water supply, and treat the water produced on-site, including the following:
 - <u>Hydro-Frack the Existing Well</u>: This methodology has been successful to increase the yield of bedrock wells, and would be anticipated to be successful to increase the yield to support the requirements of this residence. However, based upon similar experience in coastal areas and in Jamestown, this would also result in greater intrusion of brackish water, requiring the implementation of a reverse osmosis desalinization system.
 - <u>Drill a New Well</u>: The only potential location for a new well on this site is in the rear
 of the house, in closer proximity to Narragansett Bay. This would increase the
 potential for <u>brackish water intrusion into the well</u>, again necessitating the need for a

567 South County Trail. Suite 116. Exeter RI 02822. Tel: 401-667-7463. Fax: 401-667-7465 www.nwsi.net

reverse osmosis desalinization system. Additionally, and equally important, this residence is served by an on-site wastewater disposal system (OWTS), located in the rear yard. Siting a new water supply well on this 21,780 sq. ft. lot would result in non-conformance with the required protective setback from the OWTS, and increase the potential for contamination of the water supply well.

- <u>Install a Reverse Osmosis Desalinization System</u>: A properly designed reverse osmosis system could successfully treat a brackish water supply to produce potable water. However, there are several significant adverse factors to consider regarding installation of a desalinization treatment system at this location, as follows:
 - Due to elevated iron, total hardness and alkalinity, the reverse osmosis system would require <u>pre-treatment for removal of iron and hardness</u> (calcium and magnesium) to prevent scale formation on the reject side of the RO membranes, that would ultimately result in the failure of the RO system.
 - Typical "whole house" RO systems for brackish water application have a net recovery of approximately 50%. To provide sufficient capacity to meet peak hour demands, a system with a capacity of 1,000 to 2,000 gpd (24-hour capacity, 0.7 to 1.4 gpm) would be necessary. In addition, water storage capacity of at least 250 gallons is recommended.
 - Based upon the net recovery ratio (~50%) and the range of water demand, the RO system would produce 100 to 300 gpd of high salinity reject wastewater, for on-site disposal. Additionally, the water softener system would add to the wastewater load due to periodic backwash and regeneration events (1 to 2 per week). This wastewater cannot be disposed in the OWTS, and must be provided a <u>dedicated dry well system</u> for groundwater recharge. However, this would result in creation of a water "mound" that could adversely impact the OWTS leach field and potentially further degrade the water quality in the on-site water supply well. Due to the small lot size, it would be very difficult to locate the dry well system in an area that did not adversely impact the site.
 - Based upon the water characterization the RO reject would have TDS of 2,500 to 3,000 mg/l, with significantly elevated chloride (≈1,000 mg/l) and sodium (≈300 350 mg/l). This water cannot be used for irrigation.

Summary Findings and Recommendation

Although it is possible to hydro-frack the existing water supply well to increase yield, the water quality is already degraded and would require desalinization treatment. It is unlikely that a new well can be drilled on the site due to spatial limitations and lack of adequate protective setback, and this would still require implementation of a desalinization system and the groundwater underlying the site is brackish. The small lot size precludes the use of a dry well system for disposal of the treatment wastewater produced by the softener and RO systems.

NWSI recommends the residence be connected to the municipal water supply system, which is believed to have the nearest point of connection approximately 500 to 600 feet from the residence. Making such connection will require approval of the Town, preparation of design

documents in accordance with Town requirements and design standards, construction of the pipeline extension and service connection and final sanitization, flushing and analytical validation. No estimate of the capital implementation cost can be provided at this time, as additional information to prepare such estimate is necessary.

Following your review of this request, please contact NWSI with any questions or comments. I am available at the convenience of the Town and the Owner of the residence, to discuss this further and provide additional information to support this request.

Sincerely,

14

Robert F. Ferrari, PE President NWS1

cc: Christina Paolino – Owner, 68 East Shore Road Michael Gray, PE – Town of Jamestown Public Works Department

567 South County Trail, Suite 116, Exeter, R1 02822 Tel: 401-667-7463 Fax: 401-667-7465 www.nwsi.net

Page 1 of 3



LABORATORY REPORT

D.S. Lorenson, Incorporated Attn: Mr. John Lemme 283 Old Flat River Road Coventry, RI 02816

Date Received: Date Reported: P.O. Number 1/5/2017 1/16/2017

Work Order #: 1701-00284

Project Name: PAOLINO / ZARELLA - JAMESTOWN

Enclosed are the analytical results and Chain of Custody for your project referenced above. The sample(s) were analyzed by our Warwick, RI laboratory unless noted otherwise. When applicable, indication of sample analysis at our Hudson, MA laboratory and/or subcontracted results are noted and subcontracted reports are enclosed in their entirety.

All samples were analyzed within the established guidelines of US EPA approved methods with all requirements met, unless otherwise noted at the end of a given sample's analytical results or in a case narrative.

The Detection Limit is defined as the lowest level that can be reliably achieved during routine laboratory conditions.

These results only pertain to the samples submitted for this Work Order # and this report shall not be reproduced except in its entirety.

We certify that the following results are true and accurate to the best of our knowledge. If you have questions or need further assistance, please contact our Customer Service Department.

Approved by:

Yihai Ding Technical Director

Laboratory Certification Numbers (as applicable to sample's origin state): Warwick RI * RI LAI00033, MA M-RI015, CT PH-0508, ME RI00015, NH 2070, NY 11726 Hudson MA * M-MA1117, RI LAO00319

41 Illinois Avenue, Warwick, RI 02888 Phone: 401,737.8500 Fax: 401.738,1970

www.rianalytical.com

131 Coolidge Street, Suite 105, Hudson, MA 01749 Phone: 978.568.0041 Fax: 978.568.0078

Page 2 of 3

NAL DAXY CHER

R.I. Analytical Laboratories, Inc.

Laboratory Report

D.S. Lorenson, Incorporated

Work Order #: 1701-00284

Project Name: PAOLINO / ZARELLA - JAMESTOWN

Sample Number:	001
Sample Description:	PAOLINO / ZARELLA - JAMESTOWN
Sample Type :	GRAB
Sample Date / Time :	1/05/2017 @ 13:00

Donald State	SAMPLE	DET.			DATE/T	IME	
PARAMETER	RESULTS	5 LIMIT	UNITS	METHOD	ANALY		ANALYST
Complete Well Scan							
Total Coliform (Colilert)	Present		/100 mls	SM9223B 19-21ed	1/5/2017		
pH	72		SU	SM4500H+B		16:10	AOO
Odor	2		TON	EPA 140.1	1/5/2017	22:35	SFG
Apparent Color	25	1	CU	SM2120B	1/6/2017	16:10	SFG
Turbidity	27	0.1	NTU	EPA 180.1	1/6/2017	16:45	SFG
Specific Conductance	1600	1	uMHOS/CM	EPA 120.1	1/6/2017	16:30	SFG
Ammonia (as N)	0.10	0.10	mg/l	SM4500NH3-H 18-21ed	1/16/2017	12:30	ML
Total Dissolved Solids	820	10	mg/l	SM2540C 18-22ed	1/10/2017	8:01	APD
Alkalinity (as CaCO3)	180	1.0	mg/l	SM2320B 18-21cd	1/6/2017	10:22	TAC
Total Residual Chlorine	<0.10	0.10	ing/l	SM4500CI-G 18-21ed	1/5/2017	17:00	DET
Nitrate (as N)	0.88	0.05	mg/l	EPA 300.0	1/5/2017	18:00	SFG
Nitrite (as N)	<0.05	0.05	mg/l	EPA 300.0	1/5/2017	18:49	AEG
Chloride	370	10	mg/l	EPA 300.0	1/5/2017	18:49	AEG
Sulfate	46	1.0	mg/]	EPA 300.0	1/6/2017	18:14	AEG
Fluoride	0.07	0.06	mg/l	EPA 300.0	1/5/2017	18:49	AEG
Arsenic	<0.001	0.001	mg/l	EPA 200.8	1/5/2017	18:49	AEG
Barium	0.09	0.002	mg/l	EPA 200.7	1/9/2017	11:55	JRW
Cadmium	<0.004	0.004	mg/l	EPA 200.7	1/6/2017	21:22	RBR
Calcium	90	0.02	mg/l	EPA 200.7	1/6/2017	21:22	RBR
Chromium	0.002	0.002	mg/l	EPA 200.7	1/6/2017	21:22	RBR
Copper	0.01	0.005	mg/l	EPA 200.7	1/6/2017	21:22	RBR
lron	2	0.05	mg/l	EPA 200.7	1/6/2017	21:22	RBR
Lead	0.0015	0.0010	mg/l	EPA 200.8	1/9/2017	21:22	RBR
Magnesium	20	0.02	mg/l	EPA 200.7	1/6/2017	11:55 21:22	JRW
Manganese	60	0.005	mg/l	EPA 200.7	1/6/2017		RBR
Mercury	7 <0.0005	0.0005	mg/l	EPA 245.1	1/10/2017	21:22	RBR
Nickel	0.008	0.002	mg/l	EPA 200.7	1/6/2017	16:14 21:22	RAT
Silver	<0.01	0.01	mg/3	EPA 200.7	1/6/2017		RBR
Sodium	200	2	mg/i	EPA 200.7	1/6/2017	21:22	RBR
Zinc	0.02	0.01	mg/l	EPA 200.7	1/6/2017	21:22	RBR
Selenium	<0.002	0.002	mg/l	EPA 200.8	1/6/2017	21:22	RBR
Total Hardness	302	0.33	mg/l	EPA 200.7	1/6/2017	21:22	RBR
Mercury Digestion		and a		EPA 245.1	1/9/2017	21:22	RBR
Ecoli (Colilen)	Absent		/100 mls	SM9223B 19-21ed	1/5/2017	17:00	MYE
					1/3/2017	16:10	AOO



Division of Thielsch Engineering, Inc.

BAL Laboratory

The Microhiology Division of Thielsch Engineering, Inc.

By ESS Laboratory at 3:39 pm, Aug 04, 2020



CERTIFICATE OF ANALYSIS

Danielle Agajanian Northeast Water Solutions 567 South Country Trail Suite 116 Exeter, RI 02822

RE: Paolino - 68 East Shore Rd Jamestown RI (N/A) ESS Laboratory Work Order Number: 20G0873

This signed Certificate of Analysis is our approved release of your analytical results. These results are only representative of sample aliquots received at the laboratory. ESS Laboratory expects its clients to follow all regulatory sampling guidelines. Beginning with this page, the entire report has been paginated. This report should not be copied except in full without the approval of the laboratory. Samples will be disposed of thirty days after the final report has been delivered. If you have any questions or concerns, please feel free to call our Customer Service Department.

REVIEWED

Lan Roste (D. L

Laurel Stoddard Laboratory Director

Analytical Summary

The project as described above has been analyzed in accordance with the ESS Quality Assurance Plan. This plan utilizes the following methodologies: US EPA SW-846, US EPA Methods for Chemical Analysis of Water and Wastes per 40 CFR Part 136, APHA Standard Methods for the Examination of Water and Wastewater, American Society for Testing and Materials (ASTM), and other recognized methodologies. The analyses with these noted observations are in conformance to the Quality Assurance Plan. In chromatographic analysis, manual integration is frequently used instead of automated integration because it produces more accurate results.

The test results present in this report are in compliance with TNI and relative state standards, and/or client Quality Assurance Project Plans (QAPP). The laboratory has reviewed the following: Sample Preservations, Hold Times. Initial Calibrations, Continuing Calibrations, Method Blanks, Blank Spikes, Blank Spike Duplicates, Duplicates, Matrix Spikes, Matrix Spike Duplicates, Surrogates and Internal Standards. Any results which were found to be outside of the recommended ranges stated in our SOPs will be noted in the Project Narrative.



Division of Thielsch Engineering, Inc.

BAL Laboratory

The Microbiology Division of Thielsch Engineering, Inc.



CERTIFICATE OF ANALYSIS

Client Name: Northeast Water Solutions Client Project ID: Paolino - 68 East Shore Rd Jamestown RI

ESS Laboratory Work Order: 20G0873

SAMPLE RECEIPT

The following samples were received on July 28, 2020 for the analyses specified on the enclosed Chain of Custody Record.

Lab Number 20G0873-01 Sample Name Well

Matrix Drinking Water

Analysis 150.1, 180.1, 200.7, 2320B, 2510B, 2540C, 300.0, 353.2, Field



Division of Thielsch Engineering, Inc.

BAL Laboratory

The Microbiology Division of Thielsch Engineering, Inc.



CERTIFICATE OF ANALYSIS

Client Name: Northeast Water Solutions Client Project ID: Paolino - 68 East Shore Rd Jamestown RI

ESS Laboratory Work Order: 20G0873

PROJECT NARRATIVE

Classical Chemistry

20G0873-01

The maximum holding time listed in 40 CFR Part 136 Table 11 for pH, Dissolved Oxygen, Sulfite and Residual Chlorine is fifteen minutes.

No other observations noted.

End of Project Narrative.

DATA USABILITY LINKS

To ensure you are viewing the most current version of the documents below, please clear your internet cookies for www.ESSLaboratory.com. Consult your IT Support personnel for information on how to clear your internet cookies.

Definitions of Quality Control Parameters

Semivolatile Organics Internal Standard Information

Semivolatile Organics Surrogate Information

Volatile Organics Internal Standard Information

Volatile Organics Surrogate Information

EPH and VPH Alkane Lists



Division of Thielsch Engineering, Inc.

CERTIFICATE OF ANALYSIS

Client Project ID: Paolino - 68 East Shore Rd Jamestown RI

The Microbiology Division of Thielsch Engineering, Inc.

BAL Laboratory



ESS Laboratory Work Order: 20G0873

CURRENT SW-846 METHODOLOGY VERSIONS

Prep Methods

Analytical Methods

Client Name: Northeast Water Solutions

1010A - Flashpoint 6010C - ICP 6020A - ICP MS 7010 - Graphite Furnace 7196A - Hexavalent Chromium 7470A - Aqueous Mercury 7471B - Solid Mercury 8011 - EDB/DBCP/TCP 8015C - GRO/DRO 8081B - Pesticides 8082A - PCB 8100M - TPH 8151A - Herbicides 8260B - VOA 8270D - SVOA 8270D SIM - SVOA Low Level 9014 - Cyanide 9038 - Sulfate 9040C - Aqueous pH 9045D - Solid pH (Corrosivity) 9050A - Specific Conductance 9056A - Anions (IC) 9060A - TOC 9095B - Paint Filter MADEP 04-1.1 - EPH MADEP 18-2.1 - VPH

3005A - Aqueous ICP Digestion 3020A - Aqueous Graphite Furnace / ICP MS Digestion 3050B - Solid ICP / Graphite Furnace / ICP MS Digestion 3060A - Solid Hexavalent Chromium Digestion 3510C - Separatory Funnel Extraction 3520C - Liquid / Liquid Extraction 3540C - Manual Soxhlet Extraction 3541 - Automated Soxhlet Extraction 3546 - Microwave Extraction 3580A - Waste Dilution 5030B - Aqueous Purge and Trap 5030C - Aqueous Purge and Trap 5035A - Solid Purge and Trap

SW846 Reactivity Methods 7.3.3.2 (Reactive Cyanide) and 7.3.4.1 (Reactive Sulfide) have been withdrawn by EPA. These methods are reported per client request and are not NELAP accredited.



Division of Thielsch Engineering, Inc.

CERTIFICATE OF ANALYSIS

Client Name: Northeast Water Solutions Client Project ID: Paolino - 68 East Shore Rd Jamestown RI Client Sample ID: Well Date Sampled: 07/28/20 11:00 Percent Solids: N/A

BAL Laboratory

The Microbiology Division of Thielsch Engineering, Inc.



ESS Laboratory Work Order: 20G0873 ESS Laboratory Sample ID: 20G0873-01 Sample Matrix: Drinking Water Units: mg/L

Extraction Method: 200.7/6010BNoDigest

Total Metals

<u>Analyte</u> Całcium	Results (MRL) 117 (0.500)	<u>MDL</u> 0.100	Method 200 7	Limit	$\frac{\mathbf{DF}}{1}$	Analyst KJK	Analyzed 07/29/20 11:39	<u>1/V</u>	<u>F/V</u> 10	Batch DG02807
Hardness	434 (2.07)		200.7		1	КЈК	07/29/20 11 39	I	1	[CALC]
Iron	0.139 (0.100)	0.0285	200 7		Ξî.	КЈК	07/29/20 11 39	10	10	DG02807
Manganese	ND (0.0200)	0.0040	200 7		1	КЈК	07/29/20 11 39	10	10	DG02807
Sodium	153 (1.00)	0.135	200 7		1	КЈК	07/29/20 11:39	10	10	DG02807



Division of Thielsch Engineering, Inc.

CERTIFICATE OF ANALYSIS

Client Name: Northeast Water Solutions Client Project ID: Paolino - 68 East Shore Rd Jamestown RI Client Sample ID: Well Date Sampled: 07/28/20 11:00 Percent Solids: N/A

BAL Laboratory

The Microbiology Division of Thielsch Engineering, Inc.



ESS Laboratory Work Order: 20G0873 ESS Laboratory Sample ID: 20G0873-01 Sample Matrix: Drinking Water

Classical Chemistry

<u>Analyte</u> Alkalinity as CaCO3	Results (MRL) 110 (10)	MDL Method 2320B	<u>Limit</u>	$\frac{\mathbf{DF}}{1}$	Analyst EEM	Analyzed 07/29/20 15 35	Units mg/L	Batch DG02923
Chloride	482 (20,0)	300.0		40	EEM	07/30/20 20 18	mg/L	DG03019
Conductivity	1650 (5)	2510B		1	CCP	07/29/20 13 00	umhos/cm	DG02935
Nitrate as N	0.0517 (0.0200)	353 2		T	Л.К	07/29/20 23 54	mg/1.	[CALC]
pH	7.04 (N/A)	150 1		1	CCP	07/28/20 20.02	S.U	DG02832
pH Sample Temp	Aqueous pH measur	ed in water at 19.0 °C, (N/A)						
Total Dissolved Solids	1350 (10)	2540C		t	EEM	07/30/20 15 45	mg/L	DG03021
Turbidity	ND (1.0)	180.1		1	JLK	07/28/20 19.20	NTU	DG02846



Division of Thielsch Engineering, Inc.

BAL Laboratory

The Microbiology Division of Thielsch Engineering, Inc.



CERTIFICATE OF ANALYSIS

Client Name: Northeast Water Solutions Client Project ID: Paolino - 68 East Shore Rd Jamestown RI Client Sample ID: Well Date Sampled: 07/28/20 11:00 Percent Solids: N/A Initial Volume: 1 Final Volume: 1 Extraction Method: General Field No Prep

ESS Laboratory Work Order: 20G0873 ESS Laboratory Sample ID: 20G0873-01 Sample Matrix: Drinking Water

Analyst: SUB Prepared: 7/28/20 11:00

Subcontracted Analysis

Analyte	Results (MRL)	MDL	Method	Limit	DF	Analyst	Analyzed	Units	Ratah
Chlorine Residual	0.0 (N/A)	1.1	Field		Ţ		07/28/20 11:00	mg/L	Batch DH00406



Division of Thielsch Engineering, Inc.

BAL Laboratory

The Microbiology Division of Thielsch Engineering, Inc.



CERTIFICATE OF ANALYSIS

Client Name: Northeast Water Solutions

Client Project ID: Paolino - 68 East Shore Rd Jamestown RI

ESS Laboratory Work Order: 20G0873

Quality Control Data

Acabée	Develo	HOL	11-24-	Spike	Source	0/055	%REC	000	RPD	0.11
Analyte	Result	MRL	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifie
			Total Meta	als						
Batch DG02807 - 200.7/6010BNoDigest										
Blank										
Calcium	ND	0.500	mg/L							
Iron	ND	0.100	mg/L							
Manganese	ND	0.0200	mg/L							
Sodium	ND	1.00	mg/L							
LCS										
Calcium	4.89		mg/L	5.000		98	85-115			
Iron	2.49		mg/L	2.500		100	85-115			
Manganese	0.502		mg/L	0.5000		100	85-115			
Sodium	25.0		mg/L	25.00		100	85-115			
		C	lassical Cher	mistry						
Batch DG02846 - General Preparation										
Blank										
Turbidity	ND	1.0	NTU							
	NO.	1.0	NIC							
LCS	2.0		NTU	4.000		67	00.110			
Turbidity	3.9		NIU	4.000		97	90-110			
Batch DG02923 - General Preparation										
Blank										
Alkalinity as CaCO3	ND	10	mg/L							
LCS										
Alkalinity as CaCO3	104		mg/L	105.0		98	85-115			
Batch DG02935 - General Preparation										
Blank										
Conductivity	ND	5	umhos/cm							
LCS										
Conductivity	1370		umhos/cm	1411		97	90-110			
Batch DG02955 - General Preparation										
Blank										
Nithte as N	ND	0.010	mg/L							
LCS										
Nitrite as N	0.252		mg/L	0.2497		101	90-110			
Batch DG02956 - General Preparation										
Blank										
Nitrate/Nitrite as N	ND	0.020	mg/L							
LCS		10.1010	173							
Vitrate/Nitrite as N	0.512		mg/L	0.5000		102	90-110			
Batch DG03019 - General Preparation	11 J 84		11,80 P	412900		A VE	20.210			
Blank										
Chloride	ND	0.5	ma/L							

Chloride ND 0.5 mg/L

 185 Frances Avenue, Cranston, RI 02910-2211
 Tel 401-461-7181
 Fax 401-461-4486
 http://www.ESSLaboratory.com

 Dependability
 •
 Quality
 •
 Service



Division of Thielsch Engineering, Inc.

BAL Laboratory

The Microbiology Division of Thielsch Engineering, Inc.



CERTIFICATE OF ANALYSIS

Client Name: Northeast Water Solutions

Client Project ID: Paolino - 68 East Shore Rd Jamestown RI ESS Laboratory Work Order: 20G0873

Quality Control Data

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
		(Classical Che	mistry						
Batch DG03019 - General Preparation										
LCS										
Chloride	9.7		mg/L	10.00		97	90-110			
Batch DG03021 - General Preparation					-					
Hank										
Total Dissolved Solids	ND	10	mg/L					_		
.cs										
otal Dissolved Solids	370		mg/L	351.0		105	80-120			



Division of Thielsch Engineering, Inc.

CERTIFICATE OF ANALYSIS

Client Name: Northeast Water Solutions

Client Project ID: Paolino - 68 East Shore Rd Jamestown RI

ESS Laboratory Work Order: 20G0873

BAL Laboratory The Microbiology Division

of Thielsch Engineering, Inc.

L LABORATORY

	Notes and Definitions
Z16	Aqueous pH measured in water at 19.0 °C.
Z-03	0.0
U	Analyte included in the analysis, but not detected
нт	The maximum holding time listed in 40 CFR Part 136 Table II for pH. Dissolved Oxygen, Sulfite and Residual Chlorine is fifteen minutes.
D	Diluted.
ND	Analyte NOT DETECTED at or above the MRL (LOQ), LOD for DoD Reports, MDL for J-Flagged Analytes
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
MDL	Method Detection Limit
MRL	Method Reporting Limit
LOD LOQ	Limit of Detection Limit of Quantitation
DL	Detection Limit
I/V	Initial Volume
F/V	Final Volume
ş	Subcontracted analysis; see attached report
1	Range result excludes concentrations of surrogates and/or internal standards eluting in that range.
2	Range result excludes concentrations of target analytes eluting in that range.
3	Range result excludes the concentration of the C9-C10 aromatic range.
Avg NR	Results reported as a mathematical average. No Recovery
CALC]	Calculated Analyte
SUB	Subcontracted analysis: see attached report
RI.	Reporting Limit
EDL	Estimated Detection Limit
MF	Membrane Filtration
MPN	Most Probably Number
INTC	Too numerous to Count
FU	Colony Forming Units





Division of Thielsch Engineering, Inc.

BAL Laboratory

The Microbiology Division of Thielsch Engineering, Inc.



CERTIFICATE OF ANALYSIS

Client Name: Northeast Water Solutions Client Project ID: Paolino - 68 East Shore Rd Jamestown RI

ESS Laboratory Work Order: 20G0873

ESS LABORATORY CERTIFICATIONS AND ACCREDITATIONS

ENVIRONMENTAL

Rhode Island Potable and Non Potable Water: 1/A100179 http://www.health.ri.gov/find/labs/analytical/ESS.pdf

Connecticut Potable and Non Potable Water, Solid and Hazardous Waste: PH-0750 http://www.ct.gov/dph/lib/dph/environmental_health/environmental_laboratories/pdf/OutofStateCommercialLaboratories.pdf

> Maine Potable and Non Potable Water, and Solid and Hazardous Waste: R100002 http://www.maine.gov/dhhs/mecdc/environmental-health/dwp/partners/labCert.shtml

> > Massachusetts Potable and Non Potable Water: M-R1002 http://public.dep.state.ma.us/Labcert/Labcert aspx

New Hampshire (NELAP accredited) Potable and Non Potable Water. Solid and Hazardous Waste: 2424 http://des.nh.gov/organization/divisions/water/dwgb/nhelap/index.htm

New York (NELAP accredited) Non Potable Water, Solid and Hazardous Waste: 11313 http://www.wadsworth.org/labcert/elap/comm.html

New Jersey (NELAP accredited) Non Potable Water, Solid and Hazardous Waste: R1006 http://datamine2.state.nj.us/DEP_OPRA/OpraMain/pi_main?mode=pi_by_site&sort_order=PI_NAMEA&Select+a+Site:=58715

United States Department of Agriculture Soil Permit: P330-12-00139

Pennsylvania: 68-01752

http://www.dep.pa.gov/Business/OtherPrograms/Labs/Pages/Laboratory-Accreditation-Program.aspx

	4
12	5
/E	Think
12	f
1 5	5
6	5
	ion
LARS D	in
1-1-1	ñ
	1
-	5

Microbiology Division of Thielsch Engineering, Inc.	185 Frances Avenue, Cranston, RI 02910-2211 Tel. (401) 785-0241 Fax (401) 785-2374
Microbiology Division of	185 Frances Avenue, Cranston, RI 02910 Tel. (401) 785-0241 Fax (401) 785-2374

Hon, Fill 02910-2211 Regulatory States: MA (FII) Other State For 01) 785-2374 Payment: Amount\$ V MC Amit 01) 785-2374 Payment: Amount\$ V MC Amit Nater Solutions, Inc. Project # Paolinova8 East Shore Rd, Jamostown, FII Amount\$ State State Inel Againian Address 567 South County Trait Suite 116 Project # Paolinova8 Inc. Project # State 01) Fax. Antic State Prior Prior Prior Prior 01 Fax. Antic Simble ID Prior Prior Prior Prior 01 Fax. Composite_C Matrix Sample ID Prior Prior Prior 01 Fax. Sample ID Prior 1 Prior Prior Prior 02 DW Antic Sample ID Prior Prior Prior Prior 03 G DW Antic 1 P 250 X 10.0 G DW Antic 1 P 250 X 10.0 G DW Antic A	Grantstorn, Fill OC910_2211 Peopletion Water: M. (RI) Other Peopletion Water Peopleoid	Microbiology Division of Thielsch Engineering, Inc.	lielsch Enginee		Tum Time	X	Standard Other					Specifications / Reporting Limits	eporting Limits	
OUT 785-2374 Payment: Amounts: Vmc D AmiEx State Forms Required P Water Solutions, Inc. Projecte Polono-88 ast Shore Rd. Jamoetown, Pil State Forms Required P Water Solutions, Inc. Projecte Polono-88 ast Shore Rd. Jamoetown, Pil State Forms Required P Water Solutions, Inc. Projecte Polono-88 ast Shore Rd. Jamoetown, Pil Polono-88 ast Shore Rd. Jamoetown, Pil <t< th=""><th>OUT RES-2374 Payment: Amounts: V MC Amis State Forms Required A Mitre Solutions, Inc. Projecta V MC Amis State Forms Required A Mitre Solutions, Inc. Projecta State Risk State Forms Required A Mitre Solutions, Inc. Projecta State Risk State Forms Required A Mitre Solutions, Inc. Projecta State Risk Projecta Projecta Mitre Solutions, Inc. Mitre Risk State Risk Projecta Projecta Mitre Solutions, Inc. Mitre Risk State Risk Projecta Projecta Mitre Risk Risk Risk Risk Risk Risk Mitre Risk Sample ID Prost Projecta Projecta Projecta Mitre Risk Risk Risk Risk Projecta Projecta Projecta Mitre Risk Div Mitre Risk Projecta Projecta Projecta Mitre Risk Div Risk Risk Projecta Projecta Projecta Mitre Risk Div Mitre Risk Risk Projecta Projecta Projecta Mitre Risk Div Div Risk</th><th>0</th><th>ranston, RI 02</th><th></th><th>Regulator</th><th>y State:</th><th>{III}</th><th>1</th><th></th><th></th><th></th><th>Report to NWSI</th><th>and RIDOH</th><th></th></t<>	OUT RES-2374 Payment: Amounts: V MC Amis State Forms Required A Mitre Solutions, Inc. Projecta V MC Amis State Forms Required A Mitre Solutions, Inc. Projecta State Risk State Forms Required A Mitre Solutions, Inc. Projecta State Risk State Forms Required A Mitre Solutions, Inc. Projecta State Risk Projecta Projecta Mitre Solutions, Inc. Mitre Risk State Risk Projecta Projecta Mitre Solutions, Inc. Mitre Risk State Risk Projecta Projecta Mitre Risk Risk Risk Risk Risk Risk Mitre Risk Sample ID Prost Projecta Projecta Projecta Mitre Risk Risk Risk Risk Projecta Projecta Projecta Mitre Risk Div Mitre Risk Projecta Projecta Projecta Mitre Risk Div Risk Risk Projecta Projecta Projecta Mitre Risk Div Mitre Risk Risk Projecta Projecta Projecta Mitre Risk Div Div Risk	0	ranston, RI 02		Regulator	y State:	{III}	1				Report to NWSI	and RIDOH	
Mater Solutions, Inc. Project # Pauline-d8 East Strone Rd. Jamostown, RI olfo Agajanian State Al State Al State State State Al State State State Al State State Persons Authorized To Receive Results Encoded and Italian State Anabysis Betelon Time Grab-G Mature Somple ID Press Persons Authorized To Receive Results Encoded and Italian State Anabysis State Persons Authorized To Receive Results Complex D Ordinand State State Persons Authorized To Receive Results Encoded and Italian State Date Press State Persons Authorized To Receive Results Encoded and Italian State State State OLO G Dw Adv 1 1 P 1000 I/OO G Dw Adv 1 1 P 2500 X I/OO G Dw Adv 1 1 P 2500 X I/OO G Dw Adv 1 1 P 2500 X I/OO G Dw Adv Adv	Note: Prodiect # Peoline-d8 East Shore RJ, Jamostown, FII olin Agajanian 607 South County Trail Suite 116 Francisco Managaria State RI 70 02822 Francisco Managaria Olin Fax. 70 02822 PO 8 Persons Authoncad To Ricenve Results 67 South County Trail Suite 116 Point Point Retion Time Grab-G wants Sample ID Processons Authoncad To Ricenve Results Retion Time Grab-G wants Sample ID Point 1 1 P 1000 X OliO G DW MP 1 1 P 1000 X P P 1000 X P P 1000 X P 10000 X	Som Som	ix (401) 785-2		Payment: Check#		>	6	PEV		8	ate Forms Required	(Yes)	W
elfe Agejantin Address 567 South County Trail Sulia 116 101 Fax. Address 567 South County Trail Sulia 116 Persons Authorized To Receive Results Rection Time Carrier of Metric American Induced Simulation Contained Containing Contained Containing Contained Containe	offer Againtar Address 567 South County Trail Sulie 115 01 Fax. The image of	Northc	bast Water Soluti		Project #		Paolino-68 East Shore	Rd. Jame	stown. RI	T				
State RI Zap 02822 PO # Mail Istrepote @ musi nat mdecavalho@musi.net Mail Ist 01 Fax. erreal Istrepote @ musi nat mdecavalho@musi.net erreal Istrepote @ musi nat mdecavalho@musi.net A mis intervented To Facetive Facults Retion Time Cambred Antibutorized To Facetive Facults Errors Authorized To Facetive Facults A mis intervented To Facetive Facults Retion Time Cambred Antibutorized To Facetive Facults Errors authorized To Facetive Facults A mis intervented To Facetive F	State RI Zip 0282 PO # Militation State Militation State Militation		Danielle Agajani		Address		' South County Trail Suit	e 116						
01 Fax. Tarait labraporte@mvsi.net R Persons Authorized To Receive Results. Remb C Martin Remb C Martin Retion Time Gmb C Martin Sample ID Press. Press. Press. Retion Time Gmb C Martin Sample ID Press. Press. Press. Press. Retion Time Gmb C Martin Sample ID Press. Press. Press. Press. Retion Time Gmb C Martin Sample ID Press. Press. Press. Press. Retion Time Gmb C B DW APC II 1 1 P 1000 X Retion Time Gmb C B DW APC II 1 1 P 2500 X P Retion Time Container Container Container Container Container Container Container Retion Time DW APC II 1 1 P 250 X P Retion Time DMb II A 1 P 250 X P P Retion Time DMb II Mark Sealer DNo Mark Sealer No P	01 Fax medil tabreporte ® mesi.nat molecularatino ® mesi.nat molecularatino ® mesi.nat molecularatino mesi.nat molecularati delatatino mese mesi.nat molecularatino mesi.nat molecu			State	æ		Zip 02822	Γ	# Od	Τ	sisyl			161
Persons Authorizad To Receive Results Persons Authorizad To Receive Results Bettern Time Crinb-G Matrix Sample ID Press end Press 100 G DW MPCI 1 1 1 P icconstricted 1100 G DW MPCI 1 1 P icconstricted 100 G DW MPCI 1 1 P icconstricted 1100 G DW MPCI 1 1 P icconstricted 1100 G DW MPCI 1 P icconstricted 1100 G DW MPCI 1 P icconstricted 11 For the Constricted P P P P 11 Focus Focus Focus Focus Focus 11 Focus Focus Focus Focus Focus	Persons Authorized To Receive Results Persons Authorized To Receive Results bettor Time Grab -G Matrix Sample ID Persons et ol Type of Oto ol Persons Persons <td< td=""><td>7-7463</td><td>3 ex 101</td><td>Fax.</td><td></td><td></td><td>email labreports@nwsi</td><td>net mdec</td><td>avalho@m</td><td>si.net</td><td>BnA</td><td>*}ail</td><td></td><td>nbia</td></td<>	7-7463	3 ex 101	Fax.			email labreports@nwsi	net mdec	avalho@m	si.net	BnA	*}ail		nbia
Beelion Time Grab-G Matrix Sample ID Pass # ol Type of Vol of Bit 100 G DW Mol II 1	Retion Time Grade G Math. Sample ID Pres. e el Type of Vol of Ed 100 G DW MPLI 1 1 P 1000 X P 1:00 G DW MPLI 1 1 P 250 X P 1:00 G DW MPLI 1 1 P 250 X P 1:00 G DW MPLI 1 P 250 X P P 1:00 F P P 250 X P P P 1:00 F P P P 260 X P P 1:00 F P P 260 X P P 1:00 F P P 260 X P P 1:00 F P 250 X P P P 1:00 F P 250 X P P P 1:00 F P 250 X P P P 1:00 M P P 250 X P P <td< td=""><td></td><td></td><td>Persons Auth</td><td>orized To</td><td>Receive Res</td><td>ults</td><td></td><td></td><td>T</td><td></td><td>рәцо</td><td>-</td><td>9Я 9</td></td<>			Persons Auth	orized To	Receive Res	ults			T		рәцо	-	9Я 9
(10 G DW MPCII 1 1 1 P 1000 X P 1:00 G DW MPCII 4 1 P 250 X P	(100 (2 DW (AP(1) 1 1 1 P 1000 X P 11 (200 (2 DW (AP(1)) (4 1 1 P 250 X P	Date	Collection Time	Grab -G Composite-C	Matrix		Sample ID	Pres.	# of Containers	Type of Container	Vol of Crossinge	eatte ee		hlorin
1:00 G DW Me II A 1 P 250 X 1:00 G DW Me II 4 1 P 250 X 1:00 G D Me II 4 1 P 250 X 1:00 D D D D D D D 1:00 D D D D D D D 1:00 D D D D X D D 1:00 D D D D D D D 1:00 D D D D D D D D D D D D D D D D Marris Seal SD-Sold D-Sudge WW-Wastemater GW-Gronnowins SW-Strates Wreiter Withing Water D OI Writes F-Filter R. Has SW-Strates Water D D D D Internal Use Only Preservation Code: 1-NP. 2-HCI, 3-H2SO4, 4-HNO3, 5-MaCH, 4-Sonbia Code: 1-NP. 2-HCI, 3-H2SO4, 4-HNO3, 5-MaCH, 4-Sonbia Code: 1-NP. 2-HCI, 3-H2SO4, 4-HNO3, 5-MaCH, 4-Sonbia Code: 1-NP. 2-HCI, 3-H2SO4, 4-HNO3, 5-MaCH, 4-MAGH, 1-Sonbia Code: 1-NP. 2-HCI, 3-H2SO4, 4-HNO3, 5-MaCH, 7-Asonbia Code: 1-NP. 2-HCI, 3-H2SO4, 4-HNO3, 5-MaCH, 4-MAGH, 1-Sonbia Code: 1-NP. 2-HCI, 3-H2SO4, 4-HNO3, 5-MaCH, 4-MAGH, 1-Sonbia Code: 1-NP. 2-HCI, 3-H2SO4, 4-HNO3, 5-MaCH, 4-MAGH, 1-Sonbia	1:00 G DW Me II P 250 X P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P	2AB	09:11	J	MQ	11911		-	-	d	1000	s ×		0 4
Matrice State No. No. No. No. No. Matrice State V.VOA Matrice Scalingto No. No. No. Matrice Scaling No. No. No. No. No. No. Internal Use Only Preservation Code: 1-NP. No. No. Internal Use Only Preservation Code: 1-NP. Scalingto No. Internal Use No. No. No. No. Internal No. <t< td=""><td>Marrier Schrift V/OA Marrier Schrift V/OA Marrier Schrift V/OA Mar</td><td>NO196/1</td><td>11:00</td><td>Ð</td><td>MQ</td><td>We UI</td><td></td><td>4</td><td>-</td><td>٩</td><td>250</td><td>×</td><td></td><td></td></t<>	Marrier Schrift V/OA Marrier Schrift V/OA Marrier Schrift V/OA Mar	NO196/1	11:00	Ð	MQ	We UI		4	-	٩	250	×		
Air [] Picture Statuting Picture Picture Air [] Picture Picture Picture Picture	Amount Matter Seli Stanta V/OA Matter Seli Stanta V/OA Abord Matter Seli Stanta V/OA Matter Seli Stanta V/OA Addr Matter Seli Stanta V/OA Matter Seli Stanta V/OA Addr Matter Seli Stanta V/OA Matter Seli Stanta V/OA Addr Matter Seli Stanta V/OA Matter Seli Stanta V/OA Addr Matter Seli Stanta V/OA Matter Seli Stanta Seli Addr Matter Seli Stanta V/OA Matter Seli Stanta Seli Addr Matter Seli Stanta V/OA Matter Seli Stanta Seli Ano Internal Use Only Preservation Code: 1-MP. 2-HCJ 3-H2SO4, 4-HNO3, 5-MaOH, 7-Aeordy CAG, 8-ZAACI, 9-SodUtm Throsel A. I Process RAAL Material Stanta Material A. I <td></td>													
Martin: Soil SD:Soild D:Studge WW:Wasterweller GW:Goundheller SW:Surface Water DM:Dmining Water O-OI W-Wipes F-Filler R-Rhae SW:Snell Model <	And Class Scients V/UCA Matth: Soil SD-Soild D-Sludge WW-Wastemaler GW-Choundbeller SW-Striftee Writer DW-Drinning Water COII W-Wipes F-Filer R- Ries SW-Striftee Writer DW-Drinning Water On Internal Use Only Preservation Code: 1-NP. 2-HCI 3-H2SO4, 4-HW03, 5-NaOH, 6-MeOH, 7-Ason/pc Acti, 8-Soilum Thiosu And I1 Pickup Sampled Dy: M-C OT MAR And I1 Pickup Sampled Dy: M-C OT MAR And I1 Pickup Sampled Dy: M-C M-M And I1 Pickup Signating Hat Outer And I2 Pickup Trans	1												-
There datas Scherte V.VOA Marrin: Scoli D-Studge WW-Wasterwater OW-Groundweter SW-Surface Water DW-Dnning Water O.OI W-Wipes F-Filter R-Rhaee SW-Smath duct No Internal Use Only Preservation Code: 1-NP. 2-HCI 3-H2SO4, 4-HNO3, 5-NaOH, 6-MeOH, 7-Asonghe Acid, B-ZnAct, B-Sodium Thoseu A:	Martin: SSoil SD:Soild District Filter Filt	T												
nher Glass S-Sterte V-VOA Marthr: S-Soil ID-Studge WW-Wrasterwater GW-Groundhreiter SW-Surface Water DW-Drinhing Water O-OI W-Wipes F-Filter R-Rhae SW-Swate duct 	Alternational Internal Use Only Preservation Code: 1-NO Internal Use Only Preservation Code: 1-NO No Alternational Internal Use Only Preservation Code: 1-NO 1-NO No No Alternational Internal Use Only Preservation Code: 1-NO 2-NO No No Alternational Internal Use Only Preservation Code: 1-NO 2-NO No No Alternational Internal Use Only Preservation Code: 1-NO 2-NO No No Alternational Internal Use Only Preservation Code: 1-NO 2-NO No No Alternational Internal Use Only Preservation Code: 1-NO 2-NO No No Alternational International International International Signature Signature 9-NO Alternational International International International International International Alternational International International International International International Alternational International International International International International Alternational International <td< td=""><td></td><td></td><td></td><td>T</td><td></td><td></td><td></td><td>T</td><td>T</td><td></td><td></td><td></td><td></td></td<>				T				T	T				
Abre Class Sciente V/VOA Matrix: SSoil SD-Soid D-Sludge WW-Wasterwaler GW-Groundweller SW-Surface Watter DW-Drinking Water O-OI W-Wipes F-Filter R-Rivee SW-Swald duct Mo Internal Use Only Preservation Code: 1-NP. 2-HCl, 3-H2SO4, 4-HNO3, 5-NaOH, 7-Asorbic Acid, 8-ZNACt, 9-Sodium Thiosul A: A: [] Pickup Sampled by : Mcd YP A: [] Pickup Signauring Let Occurs	Process Isherts V-VOA Matrix: SSoil 3D:Soild D:Sludge WW:Wastienerlier GW:Groundheiter SW:Surface Wreter DW:Drinking Wreter Cucil Without S: Filter R: Rives SW:Snell Out Internal Use Only Preservation Code: 1-NP, 2-HCL 3-H2SO4, 4-HNO3, 5-NaOH, 7-Asordyc Acid, B-Z/Act, 9-Soldium Thriosu A: I Process RM:Rew Material Signature A: I Process RM:Rew Material Signature, D:Sold D:Sludge A: I Process RM:Rew Material Signature, D:Soldium Thriosu A: I Process RM:Rew Rew Material Signature, D:Soldium Thriosu A: I I Process RM:Rew Rew Rew Rew Rew Rew Rew Rew Rew Rew	T			T				T	T				
there Glass S-Starte V-VOA Marrin: S-Soil SD-Solid D-Studge WW-Wasterwater OW-Groundweter SW-Surface Water DW-Drinking Water O-OI W-Wipes F-Filter R-Rhaee SW-Swater Aud Internal Use Only Preservation Code: 1-ND-2-HCI 3-H2SO4, 4-HNO3, 5-NaOH, 6-MeOH, 7-Aeorghe Acid, 8-ZnAct, 9-Sodium Thriosu A:	Other Class S.Sterte V.VOA Marrie: S.Soil SD-Studge WW-Wastewater GW-Groundheater SW-Surface Water DW-Drinking Water O-OI W-Wipes F-Filter R-Rivee SW-Swate Aud Internal Use Only Preservation Code: 1-NP.2-HCI, 3-H2SO4, 4-HNO3, 5-MaOH, 7-Asordpc Acid, B-ZMAC, 9-Sodium Thiosu A: [] Prickup Signature, 9-Soil SD-Soild D-Studge WW-Wastewater GW-Groundheater SW-Surface Water DW-Drinking Water O-OI W-Wipes F-Filter R-Rivee SW-Swate A: [] Prickup Signature, 1-NP.2-HCI, 3-H2SO4, 4-HNO3, 5-MaOH, 7-Asordpc Acid, B-ZMAC, 9-Sodium Thiosu A: [] Prickup Signature, 0-OI W-Wipes F-Filter R-Rivee SW-Swater A: [] Prickup Signature, 0-OI W-Wipes F-Filter R-Rivee SW-Swater A: [] Prickup Signature, 0-OI W-Wipes F-Filter R-Rivee Water A: [] Prickup Signature, 0-OI W-Wipes F-Filter R-Rivee A: [] Prickup Signature, 0-OI W-Wipes F-Filter R-Rivee A: [] Prickup Signature, 0-OI W-Rivee A: [] Prickup Signature, 0-OI W-Rivee A: [] Prickup Prince A: [] Prickup Signature, 0-OI W-Rivee A: [] Prickup Prickup A: [] Prickup Prickup A: [] [] Prick	1			T					T	T			4
Aust Process RM-Ruw Material No Internal Use Only Preservation Code: 1-NP. 2-HCl 3-H2SO4, 4-HNO3, 5-NaOH, 7-Asorbc Acid, 8-ZAAct, 9-Sodium Thiosul A: [] Pickup Sampled by : Michael Commente: Signature [] Technician	Aud Process RM-Ruw Material No Internal Use Only A: [] Pickup A: [] Pickup A: [] Pickup Sampled by: DC-Process RM-Ruw Material A: [] Pickup A: [] Pickup Barnpled by: DC-Process RM-Ruw Material A: [] Pickup Barnpled by: DC-Process RM-Ruw Material Barnhold Barnhold Barnhold Barnhold <td>G-Glasse</td> <td>AG-Amber Glass S-S1</td> <td>T</td> <td>Matrin: S-Soil</td> <td>SD-Solid D-Sh</td> <td>Joge WW-Wastowaler GW-Gn</td> <td>oundwater S</td> <td>W-Studaen Wat</td> <td>TW Design</td> <td>C C Intellion</td> <td></td> <td></td> <td>_</td>	G-Glasse	AG-Amber Glass S-S1	T	Matrin: S-Soil	SD-Solid D-Sh	Joge WW-Wastowaler GW-Gn	oundwater S	W-Studaen Wat	TW Design	C C Intellion			_
No Internal Use Only A:[] Pickup	No Internal Use Only Preservation Code: 1-NP, 2-HCI, 3-H2SO4, 4-HNO3, 5-NaOH, 6-MeOH, 7-Asoribc Actd, 8-ZnAct, 9-Soribu Sampled by: MC-1-AP OPHIV A-HNO3, 5-NaOH, 6-MeOH, 7-Asoribc Actd, 8-ZnAct, 9-Soribu Sampled by: MC-1-AP OPHIV A-HNO3, 5-NaOH, 6-MeOH, 7-Asoribc Actd, 8-ZnAct, 9-Soribu Sampled by: MC-1-AP OPHIV A-HNO3, 5-NaOH, 6-MeOH, 7-Asoribc Actd, 8-ZnAct, 9-Soribu Sampled by: MC-1-AP OPHIV A-HNO3, 5-NaOH, 6-MeOH, 7-Asoribc Actd, 8-ZnAct, 9-Soribu Sampled by: MC-1-AP OPHIV A-HNO3, 5-NaOH, 6-MeOH, 7-Asoribc Actd, 8-ZnAct, 9-Soribu Sampled by: MC-1-AP OPHIV A-HNO3, 5-NaOH, 6-MeOH, 7-Asoribc Actd, 8-ZnAct, 9-Soribu Sampled by: MC-1-AP OPHIV A-HNO3, 5-NaOH, 6-MeOH, 7-Asoribc Actd, 8-ZnAct, 9-Soribu Sampled by: MC-1-AP OPHIV A-HNO3, 5-NaOH, 6-MeOH, 7-Asoribc Actd, 8-ZnAct, 9-Soribu Sampled by: MC-1-AP OPHIV A-HNO3, 5-NaOH, 6-MeOH, 7-Asoribc Actd, 8-ZnAct, 9-Soribu Sampled by: MC-1-AP OPHIV A-HNO3, 5-NaOH, 6-MeOH, 7-Asoribc Actd, 8-ZnAct, 9-Soribu Sampled by: MC-1-AP OPHIV A-Asoribc Actd, 8-ZnAct, 9-Soribu OPHIV A-Asoribc Actd, 8-ZnAct, 9-Soribu A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	EP-Finish	ed Product						Process	RM-Raw Male	rial varier 0-0	a w-wipes F-Filter R- Rinse S		hed Product IP.
A:[] Pickup	A. [] Pickup Sampled by: Mc Are O Print Ma Signalling He Occur [] Technician Comments: Mc Are O Print A Signally Signally Court [] Technic Comments: Mc Are O Print A Signally Signally Signally (1, 5-1) [] [] [] [] [] [] [] [] [] [] [] [] [] [Yes		-	Internal Us	e Only	Preservation Code: 1-NP. 2	SHCI 3-H2	SO4, 4-HNO3	, 5-NaOH, 6-	MeOH, 7-A	sorbic Acid, B-ZnAct, B-Sodi	um Thiosultate	
Comments: Comments:	(1) Technickan Comments: (1) Technickan (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Ves /c	to NA:	-	[] Pickup		Sampled by : Mc+4	92	St Ma		ίδ.	Pitte Cour	F	
	106/ Bread and a free of the 15.00 heard of 190 heard of 190 heard of 190 heard of 190 heard of 180 heard of	VELKE	ž	an d	1 Technik	- usic	Comments:				11	/ []		

2060873

BAL Lab #

CHAIN OF CUSTODY

Standard Other

Tum Time

oduct IP-In

Page 12 of 13

1 (White) Lab Copy 2 (Yellow) Client Receipt

Please fax to the laboratory all changes to Chain of Custody

NWSI Comprehensive Physical & Inorganic Water Analysis

Scope of Analyses:

pH	
Pri	
an	
Turbidity	
Total Dissolved Solids	
Sp. Conductivity	
Tet America Nite	(m NF)
·Total Hardness	
- TOOTHE	· Alkalinity (CaCO ₃)
	·Chloride
Participation	
Caratteres	· Nitrate (As N)
Calcium	Lanne (as in)
(T)	Current
Copport	
• Iron	
Common and a second	
 Manganese 	
Manney	
Salaring	
T	
Sodium	
Contraction	
- Conno	

Bottles required:

ESS/BAL: 1-1L poly NP (pH, color, turbidity, TDS, Cond, Alk, Cl, F, NO2/NO3, sulfate) 1-250ml glass NP, no head space (odor)

- 1-1L poly Sulfuric (ammonia)
- 1- 250ml poly nitric (metals, hardness)

Microbac:

- 2 1L non preserved bottles
- 1-125 mL nitric bottle
- 1-250 mL non preserved bottle with no head space
- 1-125 mL sulfuric bottle

Rec 4900 h.

Board of Water and Sewer Commissioners TOWN OF JAMESTOWN, RHODE ISLAND 02835

APPLICATION FOR WATER AND SEWER EXTENSION

COMPLETED BY APPLICANT

DATE: May 6, 2021

Applicant:

email apaolino agmail.com

Phone: 401-741-0700

Zoning District:

Name: Christing Paolino

Address: (08 East Shore Rd.

Jamestown RI

02835

Type of Service Extension Being Requested: Water X Sewer

Use: Residential (single family) X

Residential multi family on existing line

Commercial

Location of Extension Request:

Street East Shore Rd.

(multi family)

Other

Plat: 7 Lot: 86

Please give detail description of proposed plan and anticipated annual water consumption: Continue Water main from where it corrently stops

at 38 E. Shore Rd to 68 E. Shore Rd. Anticipated

annual water consumption for 68 E. Shore Pd would be 230 gal perday.

Please attach "sketch" of proposed installations.

(Applicants signature is required on Page 2)

The following information is requested by the Federal Government in order to monitor our ÷. compliance with various civil rights laws. You are not required to furnish this information, but are encourage to do so. The law requires that we may not discriminate based upon this information, nor whether you choose to furnish it. However, if you choose not to furnish it, under Federal regulations we are required to note the race and sex on the basis of visual observation or surname. If you do not wish to furnish the above information, please check the box below.

1

I	do	not	wish	to	furnish	this	information	V	
---	----	-----	------	----	---------	------	-------------	---	--

Race/National Or	igin: American Indian or Alaskan Native	
	Asian or Pacific Island	
	White, not of Hispanic origin	
	Black, not of Hispanic origin	
	Hispanic origin	
	Other (specify)	
Sex:	Female	
	Male	

Sex:

COMPLETED BY PUBLIC WORKS/ENGINEERING DEPARTMENTS

Rec 5/6 D D1 (hec/LAF 63) J-\$49.00 Recording Fee for Decision Letter. (Fee effective 11/12/07 per RIGL 34-13-7) This fee is due at the time the application is filed with this office. If the application is not approved by the Board of Water and Sewer Commissioners the fee will be returned to the applicant.

Applicant agrees to take water and sewer service in full compliance with the rules and regulations of the Commission. Applicant agrees to accept all cost associated with the requested service connection. In addition, applicant agrees to pay \$3000. for Water Service extension fee and/or \$3000 for Sewer Service extension fee and any other applicable water or sewer fees. All work according to approved plans and specifications. The Town of Jamestown will inspect all work before final acceptance.

Date: May 11, 202-1

Applicants Signatur **Owners Signature:**

Agreement is valid for 1 year from date of approval.

Approval by the Board of Water and Sewer Commissioners:

Commission President

Date

ALL NOTE: Regular meetings of the Board of Water and Sewer Commissioner are held once monthly. Meetings are held at the Jamestown Town Hall, Council Chambers, 93 Narragansett Avenue, Jamestown, RI. This meeting location is accessible to the physically challenged. Hearing or speech impaired individuals requiring the services of an interpreter should call 1-800-745-5555 or 423-1212 not less than 3 business days prior to this meeting.

Location proposed Water	Sewer	Extension	
Street or Right of Way		Urban District	
		Rural District	
Location of Nearest Main:		Water Main	
		Sewer Main	
Number of Feet Proposed Exten	sion: Water	Main	
		Sewer Main	
Number of lots served by propos	sed extensio		
		Unimproved	
Estimated total cost of project:		Water Line	
		Sewer Line	
Estimated total cost per foot:		Water Line	-
		Sewer Line	-
Would Town Provide:			
Manpower: YesNoI	Equipment:	YesNoMaterials: Yes	No
Public Works Director Comments:			
Date	Signatu	re/Title	

COMPLETED BY PUBLIC WORKS/ENGINEERING DEPARTMENTS

Street or Right of Way	Urban District
	Rural District
Location of Nearest Main:	Water Main 38 East Shore Rd.
	Sewer Main
Number of Feet Proposed Extension:	Water Main (e20' (+/-)
	Sewer Main
Number of lots served by proposed ex	stension: Improved5
	Unimproved
Estimated total cost of project:	Water Line obtaining phung
	Sewer Line
Estimated total cost per foot:	Water Line Obtaining pricing
	Sewer Line
Would Town Provide:	
Manpower: YesNoV_Equip	ment: Yes No V Materials: Yes No V
Public Works Director Comments:	
Date S	ignature/Title

COMPLETED BY PLANNING DEPARTMENT

Is request consistent with Comprehensive Community Plan?

Please explain

Although the Comprehensive Plan does not provide specific policy in terms of water or sewer connections in the Rural district, it does have reference to the issue as follows:

The main service area for the public water supply is the village area. The urban district is

the area that has historically served as the commercial and residential focus for the Island.

Public services and facilities have traditionally been located in the village area. Water

service is also supplied to the rural water district. The current policy of the Town in the

rural water district is to provide public water only to existing lots and not subdivided lots.

Water service connections in this area are subject to the approval of the Town's Board of

Water and Sewer Commissioners, and must be consistent with the Comprehensive

Community Plan.

Goals and Policies of the Comprehensive Plan relevant to this application are as follows:

Public Services and Facilities Element

Goal #1: Provide a high quality of public services to the community that protect the health, safety, and welfare of all residents.

Goal #2: Provide orderly and efficient arrangement of public services and facilities that support the existing and future needs of the community.

<u>Policy #4</u>: Manage growth to ensure there are adequate public services and facilities to accommodate Jamestown's growing population.

Potential for future subdivision? Please explain: <u>This parcel</u>, (Plat 7, 1 or 86) owned by Joseph R Paolino In Trustee is an existing lot of record in the R-40 Zoning District (requiring 40,000 square feet or 40,000 square feet minimum lot size) containing 0.5 acres. This lot is existing non-conforming by size. Based upon the size and the Dimensional Regulations listed in Table 3-2 of the Zoning Ordinance, Lot 86 is not subdividable.

Date May 12, 2021 Signature/Title Lisa W. Bryer, AICP, Town Planner

Water-Sewer Applications/Paolino, Plat 7 Lot 86

Paolino

 $\hat{v}:\hat{v}$

COMPLETED BY FIRE CHIEF

Request will or will not reduce the level of fire protection of the community? Please explain_____

WILL REQUIRE A HYDRANT 500'T FROM EXISTING

HYDRANT @ 32/34 EAST SHORD RD.

Fire Hydrants required?	Yes No
Date 5.10.2021	Signature/Title



•

Board of Water and Sewer Commissioners TOWN OF JAMESTOWN, RHODE ISLAND 02835 APPLICATION FOR WATER AND SEWER EXTENSION COMPLETED BY APPLICANT 5-5-2 DATE: email: quale cox.net Applicant: Name: Marprie Andreoni Phone: 401-580-4441 seaview Ave Address: 10 Jamestown, RI Zoning District: Residentia 02865 Type of Service Extension Being Requested: Water \ Sewer Use: Residential (single family) (multi family) Residential multi family on existing line _ Commercial Other Location of Extension Request: 1 Lot: 13401 EQUIPID AVE Street Plat: Please give detail description of proposed plan and anticipated annual water consumption: v where an I live there in the Summer and our children, who are adults visit often. We often ()water and during Summer our water 15 Please attach "sketch" of proposed installations. pure salt. (Applicants signature is required on Page 2)

-1

her 4900 check 91

 $[\sqrt{]}$ -\$49.00 Recording Fee for Decision Letter. (Fee effective 11/12/07 per RIGL 34-13-7) This fee is due at the time the application is filed with this office. If the application is not approved by the Board of Water and Sewer Commissioners the fee will be returned to the applicant.

Applicant agrees to take water and sewer service in full compliance with the rules and regulations of the Commission. Applicant agrees to accept <u>all</u> cost associated with the requested service connection. In addition, applicant agrees to pay \$3000. for Water Service extension fee and/or \$3000 for Sewer Service extension fee and <u>any other applicable water or sewer fees</u>. All work according to approved plans and specifications. The Town of Jamestown will inspect all work before final acceptance.

Date:

Applicants Signature:

Owners Signature: Agreement is valid for 1 year from date of approval.

Approval by the Board of Water and Sewer Commissioners:

Commission President

Date

ALL NOTE: Regular meetings of the Board of Water and Sewer Commissioner are held once monthly. Meetings are held at the Jamestown Town Hall, Council Chambers, 93 Narragansett Avenue, Jamestown, RI. This meeting location is accessible to the physically challenged. Hearing or speech impaired individuals requiring the services of an interpreter should call 1-800-745-5555 or 423-1212 not less than 3 business days prior to this meeting.

The following information is requested by the Federal Government in order to monitor our compliance with various civil rights laws. You are not required to furnish this information, but are encourage to do so. The law requires that we may not discriminate based upon this information, nor whether you choose to furnish it. However, if you choose not to furnish it, under Federal regulations we are required to note the race and sex on the basis of visual observation or surname. If you do not wish to furnish the above information, please check the box below.

I do not wish to furnish this information

Race/National C	origin: American Indian or Alaskan Native	
	Asian or Pacific Island	
	White, not of Hispanic origin	
	Black, not of Hispanic origin	
	Hispanic origin	
	Other (specify)	
Sex:	Female	_/_
	Male	

Sex

۰

COMPLETED BY PUBLIC WORKS/ENGINEERING DEPARTMENTS

Location proposed Water	Sewer	Extension		
Street or Right of Way		Urban	District	
		Rural I	District	
Location of Nearest Main:	W	ater Main		
	S	ewer Main		
Number of Feet Proposed Exter				
	Se	ewer Main		
Number of lots served by propo	sed extension:	Improve	ed	
		Unimpr	oved	2
Estimated total cost of project:	W	ater Line		_
	Se	wer Line		_
Estimated total cost per foot:	W	ater Line		_
	Se	wer Line		_
Would Town Provide:				
Manpower: YesNo	Equipment: Ye	sNo	Materials: Yes	No
Public Works Director Comments:				
Date	Signature/	Title		

COMPLETED BY PUBLIC WORKS/ENGINEERING DEPARTMENTS

	Rural District
Location of Nearest Main:	Water Main 38 East Shore
	Sewer Main
Number of Feet Proposed Extension:	Water Main
	Sewer Main
Number of lots served by proposed ex	xtension: Improved
	Unimproved
Estimated total cost of project:	Water Line Obtaining Prices
	Sewer Line
Estimated total cost per foot:	Water Line Obtaining Rices
	Sewer Line
Would Town Provide:	
Manpower: Yes No Equips Public Works Director Comments:	ment: YesNo Materials: YesNo

a C

Filled out by applicant.

COMPLETED BY PLANNING DEPARTMENT

Is request consistent with Comprehensive Community Plan?

Please explain

Although the Comprehensive Plan does not provide specific policy in terms of water or sewer connections in the Rural district, it does have reference to the issue as follows:

The main service area for the public water supply is the village area. The urban district is

the area that has historically served as the commercial and residential focus for the Island.

Public services and facilities have traditionally been located in the village area. Water

service is also supplied to the rural water district. The current policy of the Town in the

rural water district is to provide public water only to existing lots and not subdivided lots.

Water service connections in this area are subject to the approval of the Town's Board of

Water and Sewer Commissioners, and must be consistent with the Comprehensive

Community Plan.

Goals and Policies of the Comprehensive Plan relevant to this application are as follows:

Public Services and Facilities Element

Goal #1 : Provide a high quality of public services to the community that protect the health, safety, and welfare of all residents.

Goal #2: Provide orderly and efficient arrangement of public services and facilities that support the existing and future needs of the community.

<u>Policy #4</u>: Manage growth to ensure there are adequate public services and facilities to accommodate Jamestown's growing population.

Potential for future subdivision? Please explain: <u>This parcel</u>, (<u>Plut 7, Lot 134</u>) <u>awned by</u> <u>Glenn and Marjorie Andreoni is an existing lot of record in the R-40 Zoning District</u> (requiring 40,000 square feet or 40,000 square feet minimum lot size) containing .92 <u>acres (approximately 40,000+ square feet)</u>. This lot is existing and conforming by size. <u>Based upon the size and the Dimensional Regulations listed in Table 3-2 of the Zoning</u> Ordinance, Lot 134 is not subdividable.

Date May 12, 2021 Signature/Title Lisa W. Bryer, AICP, Town Planner

Water-Sewer Applications/Andreoni, Plat 7 Lot 134

Andreoni Application

COMPLETED BY FIRE CHIEF

Request will of will not reduce the level of fire protection of the community? Please explain

1

Yes No MAR Fire Hydrants required? Date 5.5.2021 CHIEF Signature/Title_

		Rec. 49. orcheck by
Boa	rd of	Town we
Water and Sewer TOWN OF JAMESTOWN	r Commission	<i>ers</i> 2835
APPLICATION FOR WATER	AND SEWER EXTE	ENSION
COMPLETED BY APPLICANT	DATE: 5.3	. 21
Applicant:	Email: joh	n@sheklawfirm.com
Name: John me Julie SHERARCH	Phone: 40/	487.3939 (John)
Address: 20 SEAVIEW AVE JAMESTEWN RJ 02835		ct: Residential
Type of Service Extension Being Requested:	Water Sewer	
Use: Residential (single family)	(multi family)	
Residential multi family on existing line		
Commercial	Other	
Location of Extension Request:		
Street 20 SEAVIEW AND	Plat:	Lot: 88
Please give detail description of proposed plan my wife that I have full	time IN H	le plomet
And our 2 drughters who are	College Students	only line in
the think in the Summer.		

1

Please attach "sketch" of proposed installations.

(Applicants signature is required on Page 2)

Acc 4900 check \$7728 M

]--\$49.00 Recording Fee for Decision Letter. (Fee effective 11/12/07 per RIGL 34-13-7) This fee is due at the time the application is filed with this office. If the application is not approved by the Board of Water and Sewer Commissioners the fee will be returned to the applicant.

Applicant agrees to take water and sewer service in full compliance with the rules and regulations of the Commission. Applicant agrees to accept all cost associated with the requested service connection. In addition, applicant agrees to pay \$3000. for Water Service extension fee and/or \$3000 for Sewer Service extension fee and any other applicable water or sewer fees. All work according to approved plans and specifications. The Town of Jamestown will inspect all work Date: 5.3.21 Applicants Signature: D.J. J. Shellpich Owners Signature: Tohu & Shellpich

Approval by the Board of Water and Sewer Commissioners:

Commission President

Date

ALL NOTE: Regular meetings of the Board of Water and Sewer Commissioner are held once monthly. Meetings are held at the Jamestown Town Hall, Council Chambers, 93 Narragansett Avenue, Jamestown, RI. This meeting location is accessible to the physically challenged. Hearing or speech impaired individuals requiring the services of an interpreter should call 1-800-745-5555 or 423-1212 not less than 3 business days prior to this meeting.

The following information is requested by the Federal Government in order to monitor our 6 compliance with various civil rights laws. You are not required to furnish this information, but are encourage to do so. The law requires that we may not discriminate based upon this information, nor whether you choose to furnish it. However, if you choose not to furnish it, under Federal regulations we are required to note the race and sex on the basis of visual observation or surname. If you do not wish to furnish the above information, please check the box below.

I do not wish to furnish this information

Sex

Race/National On	rigin: American Indian or Alaskan Native	
	Asian or Pacific Island	
	White, not of Hispanic origin	
	Black, not of Hispanic origin	
	Hispanic origin	
	Other (specify)	
Sex:	Female	
	Male	/

COMPLETED BY PUBLIC WORKS/ENGINEERING DEPARTMENTS

Location proposed Water	Sewer	Extension		
Street or Right of Way		Urban I	District	
		Rural I	District	
Location of Nearest Main:		Water Main		
		Sewer Main		
Number of Feet Proposed Exter	nsion: Wate	r Main		
		Sewer Main		
Number of lots served by propo	sed extensi	on: Improve	ed	
		Unimpro	oved	_)
Estimated total cost of project:		Water Line		_
		Sewer Line		_
Estimated total cost per foot:		Water Line		_
		Sewer Line		_
Would Town Provide:				
Manpower: YesNo	Equipment	:YesNo	Materials: Yes	No
Public Works Director Comments:				
Date	Signat	ture/Title		

COMPLETED BY PUBLIC WORKS/ENGINEERING DEPARTMENTS

Street or Right of Way	Urban District
	Rural District
Location of Nearest Main:	Water Main WWW 38 E. Share
	Sewer Main
Number of Feet Proposed Extension:	Water Main 1350 ×
	Sewer Main NA
Number of lots served by proposed es	xtension: Improved
	Unimproved
Estimated total cost of project:	Water Line? if water Avpiable will for
	Sewer Line
Estimated total cost per foot:	Water Line
	Sewer Line
Would Town Provide:	
Manpower: YesNo Equip	oment: Yes <u>No</u> <u>Materials: Yes</u> <u>No</u>
Public Works Director Comments:	
Date	Signature/Title

filled out by applicant

COMPLETED BY PLANNING DEPARTMENT

Is request consistent with Comprehensive Community Plan?

Please explain

Although the Comprehensive Plan does not provide specific policy in terms of water or sewer connections in the Rural district, it does have reference to the issue as follows:

The main service area for the public water supply is the village area. The urban district is

the area that has historically served as the commercial and residential focus for the Island.

Public services and facilities have traditionally been located in the village area. Water

service is also supplied to the rural water district. The current policy of the Town in the

rural water district is to provide public water only to existing lots and not subdivided lots.

Water service connections in this area are subject to the approval of the Town's Board of

Water and Sewer Commissioners, and must be consistent with the Comprehensive

Community Plan.

Goals and Policies of the Comprehensive Plan relevant to this application are as follows:

Public Services and Facilities Element

Goal #1: Provide a high quality of public services to the community that protect the health, safety, and welfare of all residents.

Goal #2: Provide orderly and efficient arrangement of public services and facilities that support the existing and future needs of the community.

Policy #4: Manage growth to ensure there are adequate public services and facilities to accommodate Jamestown's growing population.

Potential for future subdivision? Please explain: <u>This parcel</u> (Plat 7, Lot 88) owned by John and Julie Shekarchi an existing lot of record in the R-40 Zoning District (requiring 40,000 square feet or 40,000 square feet minimum lot size) containing 1.03 acres. This lot is existing and conforming by size. Based upon the size and the Dimensional Regulations listed in Table 3-2 of the Zoning Ordinance, Lot 88 is not subdividable.

Date May 12, 2021 Signature/Title Lisa W. Bryer, AICP, Town Planner

Water-Sewer Applications/Shekarchi. Plat 7 Lot 88

20 Seaview Shekarchi

COMPLETED BY FIRE CHIEF

Request will or will not reduce the level of fire protection of the community? Please explain

re Hydrants required?	Yes No	
Date 5.10 2021	Signature/Title_	Xm CHIEF

Lown of Jamestown



PROCLAMATION OF THE TOWN COUNCIL No. 2021-05 "GRADUATES WEEK"

- WHEREAS: The Town Council of the Town of Jamestown recognizes the effort and perseverance that are necessary in the search for knowledge and excellence, and applauds the achievements of all students associated with this community; and
- WHEREAS: Graduation heralds not only the accomplishment of one level of that search, but the commencement of the next; and
- WHEREAS: This community, like all communities across the nation, will one day reap the harvest of the educational seeds of knowledge that are now being sown, when our students reappear as informed, involved, community-minded citizens ready to take up the mantle of leadership in every field of endeavor.

THEREFORE, LET IT HEREBY BE RESOLVED, that the week beginning June 13, 2021 through June 19, 2021 be proclaimed **JAMESTOWN GRADUATES WEEK**, and that the Town Council of the Town of Jamestown joins with all members of our community in extending sincere congratulations to those Jamestown students at every level of achievement who are the members of the **CLASS OF 2021**; and

BE IT FURTHER RESOLVED, that deep and sincere appreciation and recognition are hereby extended to all of those in the teaching community who have dedicated their lives and ambitions to the accomplishments and achievements of their respective students.

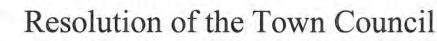
By Order of the Jamestown Town Council

Nancy A. Beye, President

IN WITNESS WHEREOF, I hereby attach my hand and the Official seal of the Town of Jamestown this 17th day of May, 2021.

Cheryl A. Fernstrom, CMC, Clerk Pro Tem

Town of Jamestown



No. 2021-06

"A RESOLUTION IN SUPPORT OF HOUSE BILL 6271 RELATING TO ALCOHOLIC BEVERAGES – RETAIL LICENSES"

WHEREAS, the Town Council of the Town of Jamestown at the regular meeting held Monday, May 3, 2021, addressed House Bill 6271 "Relating to Alcoholic Beverages – Retail Licenses; and

WHEREAS, House Bill 6271, which provides the board of licenses in the Town of Jamestown, after application, shall have the authority to exempt from the provisions of the General Laws, 3-7-19 (a) any proposed retailer Class BVL license intended to be located at 53 Narragansett Avenue, Plat 9, Lot 207 of the applicable Town of Jamestown tax assessment map, was reviewed and discussed by a duly held meeting of the Town Council of the Town of Jamestown; and

WHEREAS, after review and discussion, the members of the Jamestown Town Council took the following unanimous vote:

A motion was made by Vice President Meagher with second by Councilor Brine to support Representative Ruggiero's Bill [H6271] to provide the authority to the Jamestown board of licenses to exempt from the provisions of the General Laws 3-7-19 (a), any proposed retailer Class BVL license intended to be located at 53 Narragansett Avenue. The vote to support, was as follows: Council President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor M. White, Aye; Councilor R. White, Aye.

THEREFORE, BE IT RESOLVED, that the Town Council welcomes any proposed retailer Class BVL license intended to be located at 53 Narragansett Avenue and submits this Resolution of Support to Representative Deborah A. Ruggiero, District 74, and members of the General Assembly supporting passage of House Bill 6271.

By Order of the Jamestown Town Council

Nancy A. Beye, President

IN WITNESS WHEREOF, I hereby attach my hand and the official Seal of the Town of Jamestown this 17th day of May, 2021

Cheryl A. Fernstrom, CMC, Town Clerk Pro Tem



From: Connie Slick [mailto:cslick@cox.net] Sent: Friday, May 07, 2021 3:05 PM To: Peter Ruggiero Subject: Town council support of bill for alcohol

Dear Peter,

I don't believe we have met before, and I'm sorry to introduce myself for the first time with a problem, but I'm very upset after reading the JT Press this week. The article about the town council supporting new legislation to overturn a state law that does not allow alcoholic beverages to be sold within 200 ft of a church. Apparently the council blessed this effort at their May 3rd meeting, and I never saw it on the town calendar as an agenda item. So I called the clerk today and she agreed it wasn't listed. I hope it was a honest mistake.

I always wanted to live in town, so my (now deceased) husband and I carefully chose this house so we would be in town but not next to any noisy restaurants. We were aware of the blue laws and felt secure in purchasing our home. Now suddenly all that can change without any discussion with abutters? This isn't fair.

Limited research that I did shows cases in MA that went to the Supreme Court, and the Blue laws were upheld. Take a look at this. <u>https://en.wikipedia.org/wiki/Grendel%27s_Den</u>

Below is a letter I sent today to Rep Ruggiero for you to see. She responded by saying I needed to voice my concerns to the Town Council. I have written to each of them and copied the letter below for them to see. I'd like to know that this process will be handled carefully. We have plenty of restaurants in Jamestown, some that have failed, some still for sale like Fish so why create more drinking further up the street!

Thank you for your time and I would like this put on record with the town clerk please. Feel free to respond anyway you are comfortable.

Connie Slick 49 Narragansett Ave Jamestown, RI 02835 Good Morning Rep. Deb Ruggiero,

I am a Jamestown, RI resident. I have owned my home since 1995 and I chose it carefully, wanting to be in town but away from the noise of the restaurants. My home, 49 Narragansett Ave, Jamestown, RI is next door to 53 Narragansett Ave, a property that is currently trying to change the State law that does not allow alcoholic beverages to be sold within 200 ft of a church. St Mark's is diagonally across the street from both of us. You submitted legislation on April 28 to amend this law so a restaurant that serves liquor could go in at the old Baker's pharmacy location. Why would you do this? It punishes a good tax paying citizen who chose their home based on a solid law, to have YOU change it, and destroy my peace and quiet.

Do you seriously think that living next door, and potentially having a bar open until the wee-hours of the morning, is fair to those who have lived here for years! The Jamestown Press printed an article and stated that the Pastor of St Mark's doesn't mind the change. He doesn't live next door. He does mass a few hours a week and goes home. Better information gathering from you, and the Press, as to what is in the best interest of the abutters should have been done.

I believe it was 2006 that a car jumped Bakers wall and landed on my house. That property has a higher elevation, and a zero property line setback. I can only guess how much trouble I will have with drivers leaving with alcohol in their system.

When Gino bought this property I called him to discuss his plans. At the time he said he didn't really want a restaurant because of the liability and was looking at other options. I feel totally blindsided as this conversation was held within the past couple of weeks. How will his tenants renting above this space feel about the noise? We need more apartments in Jamestown, and I can see myself having trouble renting my first floor if this change is made. Now your affecting my livelihood since I am a widow, and recently retired at age 60 because I knew I'd be ok with my rental income.

I didn't sleep much last night thinking about this. I'd love to continue the dialog. If need be I will hire a lawyer to make sure my voice and rights are respected.

Thank you for your time and please feel free to email me at cslick@cox.net or call my cell anytime

Connie Slick 49 Narragansett Avenue Jamestown, RI 02835



PUBLIC NOTICE PUBLIC HEARING TOWN OF JAMESTOWN

Notice is hereby given that the Town Council of the Town of Jamestown will conduct a public hearing on **Monday, May 17, 2021 at 6:30 p.m.** on the following proposed amendment to the Code of Ordinances regarding Chapter 70 Traffic and Vehicles. Opportunity shall be given to all persons interested to be heard upon the matter at the public hearing. The following proposed ordinance amendment is under consideration and may be adopted and/or altered or amended prior to the close of the public hearing without further advertising, as a result of further study or because of the views expressed at the public hearing. Any alteration or amendment must be presented for comment in the course of the public hearing. The proposed amendment is available for review and/or purchase at the Town Clerk's Office between the hours of 8:30 a.m. and 4:30 p.m., Monday through Friday, excluding Holidays and on the Town's web site at <u>www.jamestownri.net</u>.

PURSUANT TO EXECUTIVE ORDER NO. 20-05 EXECUTED BY GOVERNOR GINA RAIMONDO ON MARCH 16, 2020, AS AMENDED, THIS MEETING WILL BE TELECONFERENCED VIA ZOOM: The public is invited to observe and participate in the deliberations of this meeting by accessing the meeting link set forth herein. For those without access to video observation platforms, you may also call in to listen to the deliberations of this meeting by using the call in phone number provided herein. To participate during Public Hearing or Public Input you will press *9 to raise your hand. Please join the Zoom Meeting as follows:

JOIN VIA PHONE: 1-301-715-8592 or 1-312-626-6799 or 833-548-0276, US Toll-free WHEN PROMPTED, ENTER MEETING ID: 948 7760 3919 PRESS # AGAIN TO JOIN THE MEETING

JOIN VIA COMPUTER OR MOBILE APP: Meeting ID: <u>https://zoom.us/j/94877603919</u>

THIS MEETING WILL ALSO BE LIVE STREAMED: To view the meeting with no interaction: http://158.123.195.41/OTRMedia/Town2020/Others2020/StreamPrimJtown.htm

Section 1. Be it hereby ordained by the Town Council of the Town of Jamestown that the Jamestown Code Of Ordinances, Chapter 70 Traffic and Vehicles, as the same may have been heretofore amended, is hereby amended by changing the text of the Chapter, as follows:

NOTE: words set as strikethrough are to be deleted from the ordinance; words <u>underlined</u> are to be added to the ordinance.

See Exhibit A, attached hereto and incorporated herein by reference.

<u>Section 2.</u> The Town Clerk is hereby authorized to cause said changes to be made to Chapter 22 of the Town of Jamestown's Code of Ordinances.

Section 3. This Ordinance shall take effect upon its passage.

EXHIBIT A.

Sec. 70-55. - Restrictions on certain streets.

(a) Any commercially-registered vehicle weighing over 7,000 pounds GVRW is prohibited on the following streets. This prohibition shall not apply to commercially-registered vehicles going to or coming from places upon such streets for the purpose of making deliveries of goods or providing services to property owners or similar activities for abutting lands or buildings, or federal, state, public service corporation or town-owned vehicles, or emergency response vehicles.

Carr Lane;

Columbia Avenue (restricted 3:00 p.m. to 5:00 a.m. only) from a point 200 feet south of West Street and continuing to the intersection of Windsor Street;

Reservoir Circle.

- (b) <u>All motorized vehicles as defined by Rhode Island General Law 31-1-3 (s) are prohibited from driving or parking on shared pathway.</u>
 - a. <u>Shared pathway shall include the improved portion of the Town property designated for the use of pedestrians and bicyclist.</u>
 - b. Exception
 - i. <u>Motorized vehicles are permitted to cross shared pathway in a perpendicular manner to enter</u> or exit a private or public driveway.
 - ii. Service and emergency vehicles.

Sec. 70-80. - All night parking.

No portion of any public highway, street or right of way shall be used for the purpose of all night parking of any vehicle boat, camper, trailer, bus, or any vehicle with more than 7,000 GVW rated capacity with or without lights thereon, during any part of the year. For the purposes of the section, this shall include the undeveloped portions of Town owned right of ways.

No vehicle of any class, boat, camper or trailer shall be parked all night in any Town owned parking lots during any part of the year.

For the purpose of this section, the term "all night parking" shall be defined as between the hours of 1:00 a.m. and 6:00 a.m. of any day.

This section shall not apply to:

Town owned parking lot located at West Ferry;

Vehicles owned by the Town of Jamestown;

Vehicles owned by employees of the Town of Jamestown while on duty;

Vehicles, trailers, boats parked overnight within Fort Getty as permitted by the Recreation Department;

Or as otherwise specifically permitted within the code of ordinance.

Sec. 70-87. - Prohibited or restricted parking on specified streets.

Pemberton Avenue-No parking on the east side between Narragansett Avenue and Watson Avenue.

Beach Avenue, no parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

Boom Street, no parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

Bow Street, no parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

Cedar Hill Drive, no parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

Deck Street, no parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

Galley Street, no parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

Jib Street, no parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70.91.

Mast Street, no parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

North Road, no parking on either side from its intersection with East Shore Road westerly for a distance of 200 feet. No parking on either side from the intersection with RT 138 northerly to the intersection with Carr Lane.

Net Street, no parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

Rub Street, no parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

Sail Street, no parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

Scull Street, no parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

Seaside Drive, no parking on either side from Hull Street north to Spindrift Street. No parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

Seaside Drive, no parking on either side from Hull Street north to Spindrift Street. No parking even numbered side, south of Hull Street. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

Stern Street, no parking even numbered side. Overnight parking permit required 11:00 p.m. to 6:00 a.m. in accordance with section 70-91.

Sec. 70-91. - Jamestown resident overnight parking permit program.

(a) Resident overnight parking permit. No motor vehicle shall park overnight upon any road or parking area designated under section 70-87 by the town council unless it displays a current resident overnight parking permit sticker or placard, which may be obtained during regular business hours at the Jamestown Town Clerks Office.

(b) Restrictions. Annual parking permit placards shall be limited to no more than five per parcel of land and to vehicles weighing 7,000 GVW or less. The first two placards shall be provided at no cost. A \$5.00 fee shall be charged for each additional placard.

(c) Violations. Violations and fines for violations shall be enforced pursuant to the provisions of section 70-24.

Sec. 70-91. Jamestown resident overnight parking permit program.

No motor vehicle shall be parked overnight upon any road as designated undersection 70-100 unless it displays a current resident overnight resident parking permit, which may be obtained at the Jamestown Town Clerks Office.

Sec. 70-92. Definitions.

As used in this chapter:

"Dwelling unit" means a unit of living area arranged, intended or designed to be occupied by a family or group of not more than five unrelated individuals living together as a single housekeeping unit.

"Resident" means any person who resides or pays real property taxes to the Town on real estate or on a structure approved for residential or commercial occupancy, and who or which is the owner of such structure or a tenant therein, or who or which can demonstrate some other indication of exclusive right of occupancy. For the purposes of this chapter, tenancy shall refer only to a formal lease of six months' duration or longer.

"Residential parking district" means a contiguous or nearly contiguous area containing public highways or parts thereof, primarily abutted by residential property or residential and nonbusiness property, such as schools, parks, churches, hospitals or nursing homes. Residential parking districts are enumerated in Section 70-99.

"Residential parking street" means a street within a residential parking district where parking is limited to vehicles properly displaying a residential parking permit authorized by this chapter. Designated streets will be enumerated in this chapter, as amended from time to time by the procedure provided for herein.

Sec. 70-93. Designation of residential parking districts.

In addition to the other restrictions on parking, the Town Council may designate a residential parking district.

Sec. 70-94. Designation of residential parking streets.

Through a public hearing, the Town Council may designate a street within a residential parking district as a residential parking street, provided a petition in a form suitable to the town clerk has been filed that has been signed by residents representing at least fifty-one (51) percent of the resident households with an address of the specific street within the residential parking district requesting designation as a residential parking street.

Sec. 70-95. Withdrawal of designations.

The Council may, at any time, upon petition in a form suitable to the town clerk has been filed that has been signed by residents representing at least fifty-one (51) percent of the resident households with an address of the specific street within the residential parking district requesting designation as a residential parking street or on its own motion, withdraw the designation of an existing residential parking district or residential parking street in the same manner that an ordinance is amended.

Sec. 7-96. Residential parking permit and Visitor passes.

- A. <u>Any resident may apply for a residential parking permit for a vehicle by completing an application therefor</u> prescribed by the Town Clerk, which application shall be designed to provide the following information:
 - 1. The name and residential address of the owner of the vehicle;
 - 2. <u>The name, residential address and driver's license number of the principal operator of the vehicle;</u> and
 - 3. The make, model, color and registration number of the vehicle.

- 4. The driver's license and vehicle registration shall be presented with the application.
- B. Whenever the Town Clerk finds that the applicant qualifies under this chapter for a residential parking permit for the vehicle described in the application, he or she shall issue one residential parking permit in the form of a sticker.
- C. Regardless of any other provision of this chapter, a residential parking permit shall not be issued to any resident who owes the Town outstanding payments for parking violations, fines or costs for motor vehicle-related violations, motor vehicles excise taxes or real property taxes. The effective period of the permit shall be from May 1st through April 30th of the following year. The Town Clerk upon recommendation of the Chief of Police may extend the permit for an additional 12 months.
- D. <u>The Town Clerk may issue one general visitor pass per dwelling unit on a residential parking street. Such visitor pass shall be utilized only for one visitor vehicle. Such visitor pass shall indicate the year for which it is valid.</u>
- E. <u>A licensed bed and breakfast located on residential parking streets shall be issued one blank visitor pass</u> for each rooming unit, less the number of off-street spaces provided on a parking lot of the same ownership as the guest house.
- F. <u>A resident who would otherwise qualify for a residential parking permit but utilizes as his or her principal vehicle a vehicle registered to an entity other than himself or herself shall qualify for the issuance of a residential parking permit.</u>
- G. <u>A resident who would otherwise qualify for a residential parking permit but uses as his or her principal vehicle a leased vehicle must provide proof that the vehicle is leased in his or her name at the address on his/her driver's license or application for said permit.</u>

Sec. 70-97. Effective period and hours of restriction-Renewal or transfer of permits.

- A. <u>The restriction on parking provided for in this chapter shall be in effect from May 1st to October 31st of each year. The restriction shall be in effect daily for designated streets from 1:00 a.m. to 6:00 a.m.;</u>
- B. <u>The holder of a valid residential parking permit shall receive a new residential parking permit for the purpose of transferring the same to another qualifying vehicle upon surrender of the holder's existing residential parking permit and completion of a new application.</u>

Sec. 70-98. Use of permits.

- A. <u>A parking permit shall not guarantee or reserve a parking space nor shall it excuse the observance of any</u> traffic or parking regulation.
- B. No holder of a residential parking permit shall use such permit when such holder no longer fulfills one or more of the applicable provisions of this chapter controlling the issuance of permits.
- C. No person shall represent, in any fashion, that a vehicle is entitled to a parking permit authorized by this chapter when it is not so entitled. No person shall cause a parking permit to be displayed on a vehicle that does not qualify for such a permit.
- D. <u>No person shall duplicate or attempt to duplicate a residential parking permit or display on any vehicle a</u> <u>duplicate parking permit.</u>
- E. <u>A residential parking permit must be permanently affixed to the front windshield, lower left corner of the driver's side of the vehicle for which it is issued. Failure to display said residential parking permit, as described above, shall be deemed a violation of the provisions of the residential parking program.</u>
- F. A visitor pass must be clearly displayed by hanging from the rearview mirror of said vehicle.
- G. For the purposes of this section, the term "permit" shall include and mean a residential parking permit or visitor pass.

Sec. 70-99. Designated residential parking district.

The area and streets contained there within the perimeter of Narragansett Avenue, Conanicus Avenue,

High Street and Howland Avenue.

Sec. 70-100. Designated residential parking streets.

The following streets are designated as residential parking streets during the hours of 1:00 a.m. to 6:00 a.m. of any day:

TBD

Sec. 70-101. Penalty

- A. Any violation of this chapter shall be subject to a fine of \$25.
- B. Each day shall constitute a new and separate violation.
- C. Any vehicle in violation for five (5) or more consecutive days shall be subject to tow at the owner's expense.

Sec. 70-102. Revocation of permits.

In addition to the penalties set forth in Section 70-101, the Town Clerk shall have the responsibility and authority to revoke the residential parking permit of any resident for the abuse of a residential parking permit or for the use of the same in a manner contrary to any of the provisions of this chapter. Revocation of the residential parking permit of a resident for a violation of any of the provisions of this chapter shall be considered just cause for denial of a future residential parking permit to such resident. Resident may appeal to the Town Council for reinstatement.

Sec. 70-92. 103. Parking restriction waiver.

- a) Parking waiver. Any resident may make application to the chief of police requesting a short-term temporary waiver of parking restrictions. The waiver shall be limited to no more than 48 hours.
- b) Restrictions. The chief of police may issue said waiver with restrictions in order to allow for public safety and may include the assignment of a police officer at the expense of the applicant.
- c) Violations. Any violation or noncompliance by the applicant may result in the immediate revocation of said waiver.

This meeting location is accessible to the physically challenged. If communications assistance is needed or other accommodations to ensure equal participation, please call 1-800-745-5555, or contact the Town Clerk at 401-423-9800, via facsimile to 401-423-7229, or email to <u>townclerk@jamestownri.net</u> not less than three (3) business days prior to the meeting.

Advertisement in the Jamestown Press edition of May 6, 2021.



Town of Jamestown

Town Administrator 93 Narragansett Avenue Jamestown, Rhode Island 02835-1199 401-423-9805 Email: jhainsworth@jamestownri.net

> Jamie A. Hainsworth Town Administrator

MEMORANDUM TO: Honorable Town Council FROM: Town Administrator, Jamie A. Hainsworth DATE: May 12, 2021 SUBJECT: Report for Town Council Meeting May 17, 2021

Covid-19 Status: From April 28th to the May 11th the number of positive cases for Jamestown went from 328 to 336 an increase of 8 cases. The mobile testing site continues its operation on Fridays from 1pm to 6pm located on West Street behind the Town Hall. As restrictions are adjusted by Health Officials, we work with our partners in the community to conform.

Financial Town Meeting, F.Y. 2021-2022 Budget: The meeting is scheduled for Monday, June 7, 2021 at 7:00 p.m. at the Lawn Avenue School. Plans are ongoing with Staff, the Town Moderator, Board of Canvass Members as well as State Officials. All plans are in conjunction with the current and anticipated Covid-19 restrictions and guidelines. The meeting will duplicate last year as an outdoor meeting with registered voters in cars and accommodating those without a vehicle. I plan on attending the local Board of Canvassers public meeting later this week to update them and coordinate our efforts.

FYI: Jamestown Housing Authority Executive Director Vacancy: On May 1st I received notice from Valerie Malloy, that the JHA board has entered into an agreement with Narragansett HA (PHA) to begin on May 5th.

FYI: Beavertail Lighthouse Property surplus announcement. The United States General Services Administration has officially announced and begun the process to surplus the Beavertail Light (1856) located on approximately seven acres, (the "Property") has been determined to be excess to the needs of the United States Coast Guard (USCG), Department of Homeland Security. Pursuant to the National Historic Lighthouse Preservation Act of 2000, 16 U.S.C. 470 (NHLPA), this Property is being made available at no cost to eligible entities defined as federal agencies, state and local agencies, non-profit corporations, educational agencies or community development organizations for educational, park, recreational, cultural or historic preservation purposes.

You may recall earlier this year; Council Members authorized an agreement (MOU) with RIDEM and the Beavertail Lighthouse Museum Association to support this acquisition. RIDEM has submitted their intension to take ownership of the property ultimately to partner with the BLMA in an effort to preserve their use of the lighthouse. All parties involved have a meeting next week to discuss going forward with GSA.

FYI: Rhode Island Coastal Resources Management Council (CRMC), has asked the Director of US Coastal Programs, URI Coastal Resources Center Graduate School of Oceanography to develop a Narragansett Bay Special Area Management Plan (SAMP) Aquaculture Working Group. Through a series of meetings that will take place between May - December 2021, the Working Group will assist CRMC in the identification of preferred aquaculture development areas within Narragansett Bay, including the Sakonnet River. Each community involved has been asked for three representatives to serve on the working group the first meeting will be in June. Our goal will be to answer the Town Councils question on the saturation limit for the Jamestown Coastal waters. These meetings will be public.

Consideration and concern for a vendor's service in Town area: With the closing of Spinnakers in the East Ferry I have had a few calls concerned there would be a lack of an ice cream stand of some type in Town this summer. One local business owner has asked if this does occur would the Town approve a street vendor to fill the gap? I ask for your opinion on this matter.

Reminders:

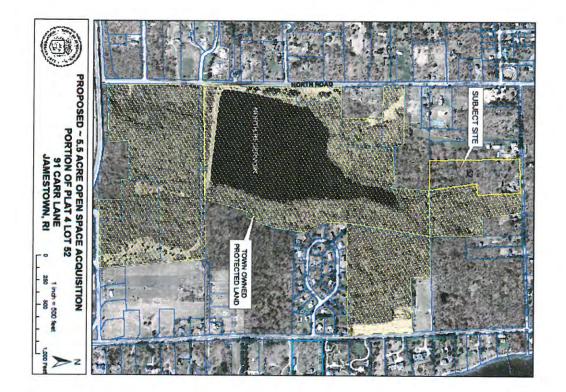
R.I. Slave History Medallion Dedication: at East Ferry has been scheduled for **Noon on** Saturday May 22, 2021.

Memorial Day Parade: The **parade will begin at 10 am on Monday, May 31**, from the assembly area at Lawn and Watson Avenues. The parade will then continue down Narragansett Avenue to Veterans Memorial Square at the East Ferry, where the Memorial Day Ceremony will be held. Masks are still required. To help maintain Jamestown's low COVID-19 rate, all parade participants and spectators will be asked to wear masks and to remain 3 feet apart during the parade and the ceremony.

91 Carr Lane

Project Progress:

- February 16, 2018 Open Space Grant received to purchase 5.5 acres of land for conservation
- June 21, 2018 Purchase and Sales agreement for Town to purchase 91 Carr Lane for "conservation and affordable housing development"
- July 24, 2018 Zoning Board Approval for 2 lot subdivision
- conservation lot from house lot August 15, 2018 Planning Commission Approval for 2 lot subdivision, separating
- a Conservation Easement on 5.5 acres August 17, 2018 - Town Purchased Property from Rafferty Family including placement of
- housing development" October 2018 - Purchase and Sales agreement between Town and CCHC for "affordable
- September 2019 Pre-application review by Planning Commission for 4 lot subdivision for affordable housing Favorable guidance to proceed as planned. (additional pre-application in 2021)
- March 1, 2021 Town Council voted to change the project structure from 6 units of affordable housing to 4 units (2 affordable and 2 market rate) for the purpose of self subsidizing the affordable housing project Extended P&S
- Community Housing Corporation as the applicant. Today the project approvals continue with the Town as the owner and Church



91 Carr Lane – Due Diligence by Town

11

CHANNEL , 2018, by and between the TOWN OF JAMESTOWN, having its painting office thereigh the DEPARTMENT OF ENVIRONMENTAL MANAGEMENT, laving its principal the STATE OF RHODE BLAND AND PROVIDENCE PLANTATIONS, acting by and referred to as "Grangee"). At 55 Nurragensell Avenue, Jamestown, Rhody Island (hereinalter referrer to us "Granne") and is Tion at 235 Protectade Street, Providence, Rhode Tsland, and the (hetelnuffer collectively THIS GRANT OF CONSERVATION EASEMENT is made this 17 they ref CONSERVATION EASEMENT

Exhibit "A" attached horeto and made a part heroof (horeinable: referred to us the "Cremiser"); Town: an Jamesdown, County of Newyorn, State of R hode Jakond, more parties any described as Unnessourn Assessor's Plat J Lo: 52, 51 and located on the authority side of Carr Lane in the WHEREAS, Creator is the owner in fee simple of certain real proyectly identified as WITNESSETTE

editentional value; and WHEREAS, the Preutises possesses oper, narari, seenic, water resource, coolegest, and m

that would confile with the maintainance of the Promises. In its current, arrate,, seeric and upon ubinking water supply, and in preventials use an development for any purpose or in any manage Plemises and acknowledge a commun purpose to conserve the values of the Premises, and in subsurface and surface water resources and the protection of the Nurth Pond Reservoir, a public converve and protect the weitherd, specify plant, and animal populations on the Prostages as well as WHETERGAS, Crambar and Grantee recognize the value and special character of the

condition; and

-

91 Carr Lane - Project Description/Neighborhood:

A four lot residential subdivision with one existing house on 7 acres of land with a 5.5 acre parcel, permanently preserved for watershed protection by Conservation Easement. The remaining 1.35 acres (4 lots) will consist of the existing house, one market rate lot, and 2 affordable homes.

91 Carr Lane – Due Diligence by Town

Carr Lane Neighborhood Residential Survey

		Totals	4	4	4	4	4	4	4	4	4	4	4	4	Plat
			94	120	96	95	91	17	36	32	52	85	24	43	Lot
			30 Carr Lane	40 Car Lane	46 Carr Lane	56 Carr Lane	66 Carr Lane	90 Carr Lane	63 Carr Lane	71-73 Carr Lane	91 Carr Lane	109 Carr Lane	121 Carr Lane	780 N Rd	Address
			WRIGHT	BYRNE	WRIGHT	HOGAN	FADDEN	CARR HMSTD	JERALD	WYNN	JAMESTOWN	ROBERTSON	SNOEREN	CALISE	Owner
		37.82	0.96	1.37	1.37	2.02	2.02	10.65	1.5	1.85	6.9	4.1	3.01	2.07	Size
			R-80	R-80	R-80				R-80		RR-200	RR-200	RR-200	RR-200	Zoning
Mean	Median	19	1	0	2	1	1	2	ω	2	4	1	4	1	#of Dwellings #of Bldgs #of Bd
2.45	ω	27	4		2	ω	1	ω	4	ω	4	4	н	1	# of Bld
		50	4		3, 1	ω	ω	5, 2	2, 0, 1	2, 1	13	л	ω	2	
0.76	0.5		1		1.5	0.5	0.5	0.2	2	1.1	0.6	0.2	0.3	0.5	rms Dwellings/Ac
1.76	1.5		4.2		2.9	1.5	1.5	0.7	2	1.6	1.8	1.2	1		

91 Carr Lane – Due Diligence by Town



235 Promenade Street Providence, Rhode Island 02908 OFFICE OF WATER RESOURCES RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

July 11, 2019

93 Narragansett Avenue Jamestown, RI 02835 Town of Jamestown c/o Lisa W. Bryer, Town Planner

Re: Application No. 19-0179 in reference to the location below:

Approximately 100 feet south of Carr Lane (at 91 Carr Lane), Utility Poles 7, 8, 9, approximately 1000 feet east of its intersection with North Main Road, Assessor's Plat 4, Lots 47, 52, and 115, Janestown, RJ.

Dear Ms. Bryer.

Kindly be advised that the Department of Environmental Management's ("DEM") Freshwater Wellands Program ("Program") has completed its review of your Request to verify the delineated edge of freshwater wetlands. This review included an inspection of the advice referenced projectry ("subject projectry") as described by the site plans submitted with your application and received on June 7, 2019.

Based upon the Program's observations and review, it is our determination that freshwater wetlands are present on the subject property. These freshwater wetlands are regulated by this Department and include, but are not limited to, at least the following types:

Swamp (A-series flags A1 - A28) Perimeter Wetland (that area of land within 50 feet of the edge of any hog, marsh, swamp, or pend)

The DEM has completed an inspection and review of the wetland edges delineated by our on-site. It is our determination that those wetland edges delineated on-site are as busbannially accurate. Corrections and/or modifications to the delineated edge are required, however, which include the following:

 Wetland flag A21 can be relocated 40 feet south
 Wetland flags A22 and A23 can be relocated to the existing stone wall south of their present location

This letter does not constitute an approval or permit for any proposed project on the subject property. Hursuant to R.I. Gen, Laws § 2-1-21(6) of the freshwater Wetlands Act and the Rules and Regulations Governing the Administration and Enforcement of the Freshwater Wetlands Act. 250-RUCR 150-15-1, a permit is required from this Program prior to the commencement of any activity which impacts or alters permit is required from this Program prior to the commencement of any activity which impacts or alters and the subject of the subject of

This Program assumes that the edges of freshwater wetlands as flagged or marked on site, have been accurately surveyed and pertrayed on site plans submitted in support nf your application. This Program makes no guarantee or representation that such survey is accurate.

freshwater wetlands.

Telephone 401.222.4700 | www.dem.rl.gov | Rhode Island Relay 711

91 Carr Lane – Due Diligence by Town .# Island Department of Environmental Management Onsile Wastewater Treatment System Program

INSPECTION REPORT	Fax: 401-222-01/1
APPLICATION NUMBER: 1915-0209	
STHEET 21 CATE CANE	INSPECTOR: Definition
N	INSPECTION DATE:
PLAT/LOT. No inscalles COVX Designer: Nature	ARRIVAL TIME
	WEATHER CONDITIONS.
TYPE OF NSPECTION Inspection for Soil	×
scheduled # llaw	
FINDINGS/COMMENTS	
Dire as a 20 shar soup 00	о С.
- 2- 01 12 25 cm 304 200	DL S
the for the second and a second and a second	it is
in is at a limb a we so in a	1. 2. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
TUS IN BUS BUNG UN IN JUL	R & C. 8
are dere In 20 man 200 m	R. 34
12 - Jac un 22 cont sup a se	6
The South Brits	
RESULTS OF INSPECTION ACTION REQUIRED	DUIRED ·
CONSTRUCTION - DESIGNER MUST INSPECT/APPROVE PRIOR TO DEM INSPECTION	A Sol Evaluation - Concur
J Bottom inspected	 Soil Evaluation - Do not concur Soil Evaluation - Inconclusive
L Correct items listed	J Alteration Test Hole - Venilied
 J. (HFA) ADDRESS (JEITS I)Step and call for re-inspection J. (AGD) Designer must submit As Builts 	J Attention rest Hole - Unecceptable J Lecce Test
J (RPRED) Radiosign required. Submit new application.	J Fill Tests
J (RFAD) Slop Construction, Contact OWTS officer DO NOT CONTINUE J (COC) Designer submit COC.	
J (O3.M) O&M agreement and permit must be recorded in Land Evidence Records.	
LI (Fee) A \$100.00 lee is required before re-inglection.	
ANTO PULL TANK LONGOLI P	

91 Carr Lane – Due Diligence by Town

Comprehensive Community Plan Support for the Application of the Town of Jamestown/CCHC, 91 Carr Lane

- I. Affordable Housing
- 1. Affordable Housing Goals

Through meetings with the towns Affordable Housing Committee, the Town of Jamestown has developed the following affordable housing goals. These goals are the base on which the policies and actions detailed later in this document in the Action Plan were developed Jamestown's affordable housing goals are as follows:

a. Create a Diversity of Housing Types

Create a diversity of housing types (such as home-ownership, rental, employee preference, etc.) to meet the needs of Jamestown's low-to-moderate income residents, employees, and special populations while maintaining Jamestown's unique mixture of village and rural character. This goal applies to dwelling units built or converted for the purpose of attaining the state mandated 10 percent "affordable housing" as well as units that will serve the diverse population of Jamestown Such units might include smaller homes, townhouse or condominium development and accessory family dwelling units. Children raised in Jamestown, town employees, and emergency personnel find it increasingly difficult to find affordable housing on the island. Jamestowners have identified the fact that emergency personnel and town employees live off island as an issue of particular concern.

b. Achieve Ten Percent Goal

As discussed in the Housing Development Plan, Feasibility Section, Jamestown has unique constraints that may hinder or even prohibit Jamestown from reaching our affordable housing goal. It is still a major goal of Jamestown that we continue to work towards attaining the 10% goal set by the state.

c. Ensure the Long-Term Affordability of Jamestown's Housing Stock

In addition to developing new affordable housing, it is important for the Town to preserve and maintain its existing housing stock. The Town will use deed restrictions or CCHC's Land Trust to ensure long-term affordability. The Town can also take advantage of CCHC's Land The land trust holds properties for affordable housing, leasing the land for a normal fee and string resale restrictions on the houses. The combination of resalt restrictions and retaining ownership of the land guarantees long-term affordability. The Town will also continue the existing housing Given land and construction prices, it is much more cost effective to maintain existing housing Given land and construction prices, it is much more cost effective to maintain existing housing than to build new housing. Efforts will be made to improve substandard properties throughout the town. The Town will continue and expand its successful CDBG home repair/maintenance grant and loan programs.

91 Carr Lane – Due Diligence by CCHC



The R well Must Historical Preservation and Haritage Commission (RHTPHC) staff her reviewed the docum endation advantated for the restranced project. The Church Churman's V Housting Corporation is considering acquiring 92 Cart Lens, built 1950, for use as allowable housing.

The building does not appear to meet National Register Cifterir, and the property does not appear to be sarvitive for potentially significant archaeological rescurves.

It is the RHLPLC's conclusion that no bisimic properties will be allocated by the project therefore, we have no objections to the project.

These commension are provided in accordance with Socilion 106 of the Multiceal Theorie. Preservation Act, If you have any questions, please contract Cham Modion, Samire Project Review Coordinator, at alexanolog/ghecterstrated.ingov or 401-222-2671.

Very Indy yours

F-E-Ja Trey D. Umidy Assing Executive Director Deputy State "Hydraic Provervation Officer

91 Carr Lane – Due Diligence by CCHC



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 5 POST OFFICE SQUARE SUITE 100 BOSTON, MASSACHUSETTS 02109-3912

March 26, 2021

Ma Rain Daugherry CDBG Program Director Church Community Housing Corporation 50 Washington Square Newport, RI 02840

Re: Church Community Housing Corporation - EPA Sole Source Aquifer Review

Dear Ma. Daugherry:

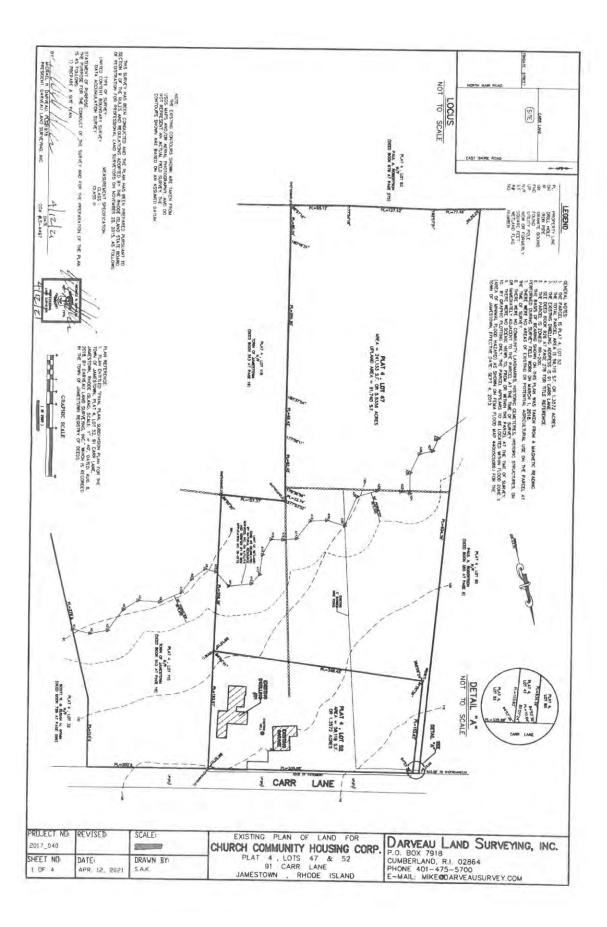
This letter is in response to your request for review of the proposed community housing located at 91 Carr Lane in Jamentown, RL

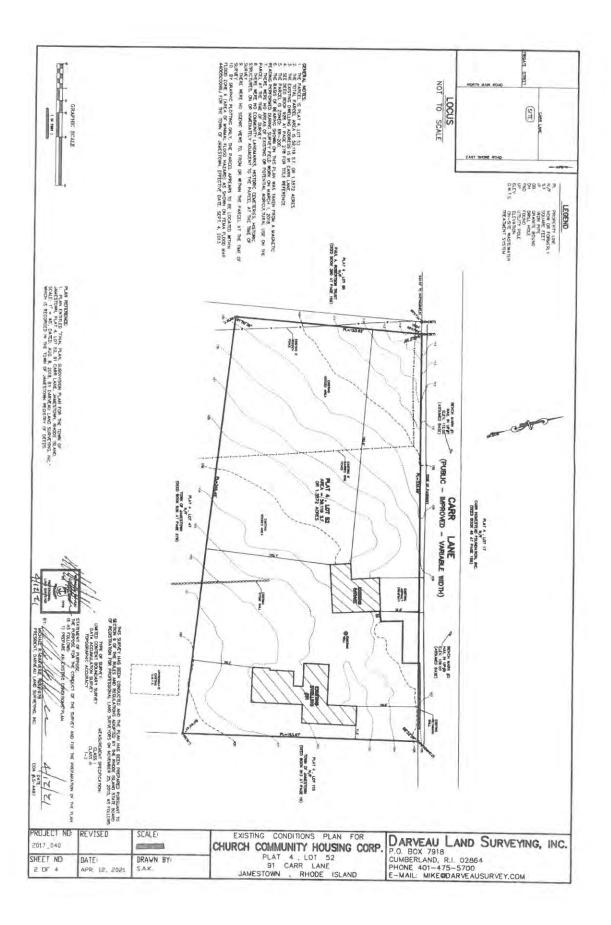
EPA Region 1 would like to thank you far forwarding the relevant reports, plot plans, and additional information for this propert review. Thank you also far responding to the numerous follow up questions regarding this project.

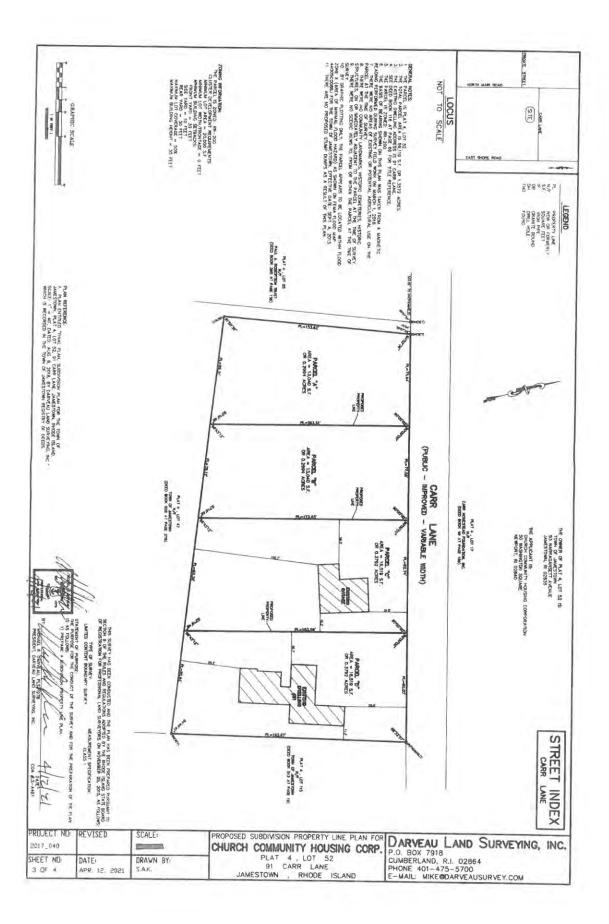
Project Summary

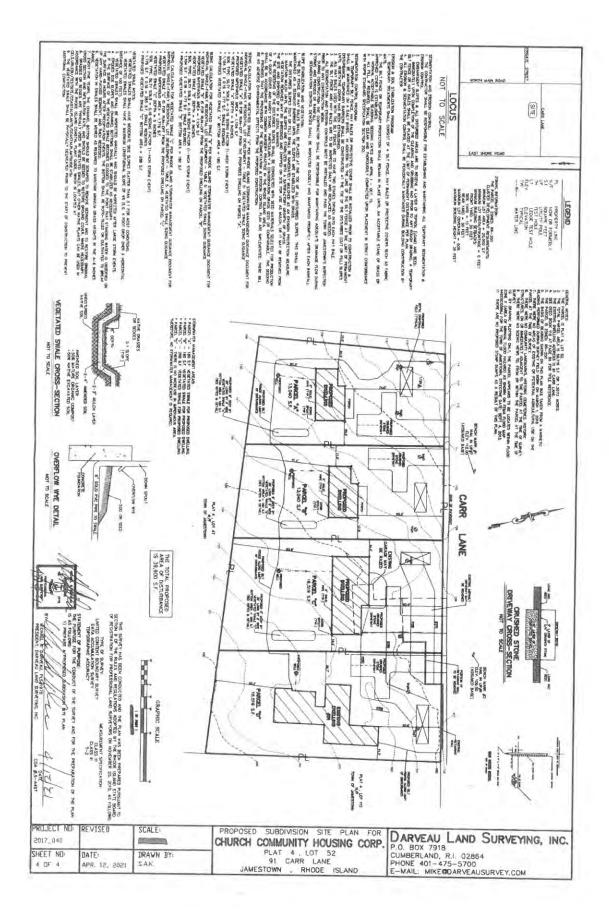
The Town of Jamestown has subdivided the purcel at 91 Carr Lass into two new lott, one mended to preserve open space and protect the waterthed, the other to create new affordable housing.

As noted in your email correspondence, the proposed project is a partnership between the Town of Janestown and Church Community Housing Corporation (ICHC) for the groups of achieving new galet: wateribed protection and affordable housing development. The Town purchased a 6.3-acre parent containing a single-family house and deached gamge from the former owner using, in pur, an open space grant from the Rhode Island Department of Environmental Management. Following explaintion, the Town samed an agreement with CCHC to subdivide the 1.36-acre upland portion of the parent. The Town has completed that subdivision creating two lots: the 5.3-acre Conservation Parent and the 1.36-acre parent for housing development. CCHC is proposing to subdivide the 1.36-acre parent line for a set water of the New Astroneed dominification on a site waterwater systema (OWTS) are proposed for each of the four lots along with four new wells to provide water.









2021					Memorial Day	30
	28	27	26	25 Zoning Board of Review 7pm	24	23
	21	20 Traffic Committee 6pm	19 Planning Commission 7pm	18 Tree Committee 6:45pm (JPL)	17 Town Council/Water & Sewer: 6:30 pm	16
	14	13 Town Council Packets	12 Housing Authority 10am (PA) Harbor Commission 7pm Traffic Committee 6 pm <i>Town Council Agenda &</i> <i>Bills Deadline</i> @ <i>Noon</i>	11 Library Board of Trustees 5pm (JPL) Conservation Commission 7pm (CR)	10	9
	7	6	5 Probate Court 9am Planning Commission 7pm	4	3 Town Council Meeting: 6:30 pm	2
	Fri	Thu	Wed	Tue	Mon	Sun

27	20	13	6		Sun
28	21 Town Council/Water & Sewer: 6:30 pm	14	7 Financial Town Meeting		n Mon
29	22 Zoning Board of Review 7pm	15 Tree Committee 6:45pm (JPL)	S Town Council Meeting: 6:30 pm Library Board of Trustees 5pm (JPL) Conservation Commission 7pm (CR)	1	Тие
30 Town Council Agenda & Bills Deadline @ Noon	23	16 Planning Commission 7pm	9 Housing Authority 10am (PA) Harbor Commission 7pm <i>Town Council Agenda &</i> <i>Bills Deadline</i> @ <i>Noon</i>	2 Probate Court 9am Planning Commission 7pm	Wed
	24	17 Traffic Committee 6pm	10 Town Council Packets	3	Thu
	25	18	11	4	Fri
202	26	19	12	U	Sat

1000	Town Council Packets	Iown Council Agenda & Bills Deadline (a) Noon	Loning Board of Review 7pm		
30	29		27	26	25
23	22	21 Planning Commission 7pm	20 Tree Committee 6;45pm (JPL)	19 Town Council/Water & Sewer: 6:30 pm	18
16	15 Traffic Committee 6pm	14 Housing Authority 10am (PA) Harbor Commission 7pm	13 Library Board of Trustees 5pm (JPL) Conservation Commission 7pm (CR)	12	
4	O Town Council Packets	Probate Court 9am Planning Commission 7pm Town Council Agenda & Bills Deadline @ Noon	Town Council Meeting: 6:30 pm	Town Hall Closed	A Real Property in the second
2 Town Hall Closed	Town Council Packets	L	ע	л	
Fri	Thu	Wed	Tue	July	Sun

STATE OF RHODE ISLAND Department of Administration DIVISION OF STATEWIDE PLANNING 235 Promenade St., Suite 230 Providence, RI 02908-5870 Office: (401) 222-7901 | Fax: (401) 222-2083



April 8, 2021

Dear Municipal Official or Transportation Stakeholder,

The Division of Statewide Planning, in cooperation with Rhode Island Department of Transportation (RIDOT) and Rhode Island Public Transit Authority (RIPTA), have initiated the process of preparing a new Rhode Island State Transportation Improvement Program (STIP). The federally-required STIP is a list of transportation projects that the State of Rhode Island intends to implement using United States Department of Transportation (USDOT) funds. All transportation projects that utilize federal transportation funds must be included in the STIP. The new STIP will cover Federal Fiscal Years (FFY) 2022-2031, with the first four years (FFY 2022-2025) providing detailed funding information to demonstrate federally-required fiscal constraint. Abridged information will be provided for the out-years (FFY 2026-2031).

In December 2020, the State adopted the Long-Range Transportation Plan (LRTP), Moving Forward Rhode Island 2040, which establishes a 20-year horizon for investing in the State's transportation systems. The LRTP examines the State's most critical transportation needs and challenges, as well as providing a framework for achieving statewide goals and objectives. These goals for bridges, highways, transit, and active transportation renew the state's commitment to funding projects that maintain a state of good repair, improve safety, enhance connectivity, build community character, and improve economic development opportunities. All projects in the STIP must be consistent with, and help implement, the goals of the LRTP. The STIP, with its 10year timeframe, represents the translation of recommendations from the LRTP into a shorterterm program of improvements.

While the state is on the path to recover from the COVID-19 economic downturn with bright hopes for the future, it also must deal with the reality of funding costly infrastructure projects when programming the STIP. In addition, the most recent federal surface transportation funding bill, Fixing America's Surface Transportation (FAST) Act, was passed in 2015, and currently has no official successor. This has forced the state to operate on a year-to year basis with a one-year extension of the FAST Act at 2020 levels. State funding sources are also limited; current levels do not provide an adequate long-term solution for all infrastructure needs identified. Therefore, programming for new and ongoing projects proposed in the new FFY 2022-2031 STIP is based on anticipated level funding, as well as federal requirements to meet the most urgent asset management and state of good repair goals, first and foremost. Bus transit operations have also been significantly impacted by the COVID-19 pandemic and will be programmed with continued service anticipated to exceed revenue miles operated in past years.

Due to these funding limitations, this update of the STIP will <u>not</u> include a solicitation for new projects. Within our current, approved STIP program (FFY 2018-2027), all available funding is fully committed to state of good repair projects and other projects resulting from our two most recent solicitations (2016 and 2017). Projects that are in the out-years of the current STIP (FFY 2022-2027) are expected to be programmed for construction in the new STIP (FFY 2022-2031).

In anticipation of future STIP project solicitations, as well as improved use of technology for the STIP process, we are diligently working to develop a new set of STIP software tools. The Electronic-State Transportation Improvement Program (E-STIP) software application is part of a major effort to improve STIP management, efficiency, project submission, public transparency, and project status reporting. The new E-STIP software will support an online map-based project intake, data-driven project scoring, and will help us to flag potential project feasibility issues, such as permitting or readiness, much earlier in the process.

With new tools on the horizon, the process of preparing and adopting the FFY 2022-2031 STIP is facilitated by a public involvement process that enhances the ability of stakeholders to comment on the proposed program of projects and review the draft STIP before the State Planning Council (SPC) adopts the final document. The FFY 2022-2031 STIP adoption

process is outlined below and provides the opportunity for the public, municipalities, and transportation stakeholders to comment on the FFY 2022-2031 STIP:

- June 22 Public Release & Notification / Start of 30-Day Public Comment Period for Draft STIP
- July 22 Pubic Hearing
- July 23 Public Comment Period Ends
- August 26 TAC Meeting: TAC recommendation of Final STIP
- September 9 SPC Meeting: SPC adopts Final STIP

Additional notifications will be provided by the Division of Statewide Planning regarding the opportunities for involvement outlined above. If you have questions or feedback prior to the initiation of the public participation process in June, please contact Linsey Callaghan, Assistant Chief, Division of Statewide Planning at <u>linsey.callaghan@doa.ri.gov</u> or 401-222-6479. We welcome broad involvement in the public process as we review and adopt the FFY 2022-2031 STIP.

Sincerely,

Meredith E. Brady, Associate Director



TOWN OF JAMESTOWN

P.O. Box 377

93 Narragansett Ave. JAMESTOWN, RHODE ISLAND 02835

August 10, 2017

Planning Office - 423-7210 Fax - 423-7226

Mr. Michael D'Alessandro RI Statewide Planning Program One Capitol Hill Providence, RI 02908

Re: Jamestown Transportation Program Submission and Prioritization for TIP FFY 2018-2027

Dear Mr. D'Alessandro,

Thank you for accepting The Town of Jamestown's TIP submission and project prioritization for FFY 2018-2027. Jamestown has 8 projects: 4 are existing projects that we want to ensure are still listed on the TIP and 4 are new projects that have both statewide and local significance. They are as follows (new projects listed with *):

- 1) Narragansett Avenue West end to Southwest Avenue
- 2) Round Swamp Bridge North Main Road at Tidal Inlet
- 3) * Beavertail Rd. at Mackerel Cove inc. potential sea level rise impacts
- 4) * Ice Road Bike Path
- 5) * Sidewalk/Curbing Replacement on Walcott Ave from Hamilton Ave to Fort W.
- 6) Conanicut Bridge, East Shore Road at Brook
- 7) * Conanicus Avenue raising remaining sea wall due to potential sea level rise
- 8) Jamestown Bridge Bike/Pedestrian Access (on and off Bridge inc. N. Road)

Jamestown is very concerned about future impacts related to sea level rise. Based on the report from Statewide Planning regarding impacts of sea level rise to the state's transportation assets, we are now able to look objectively at these assets on a statewide basis with a keen eye towards future reality. Jamestown has two of the top ten roads in the state vulnerable to sea level rise (#4 Conanicus Avenue and #6 North Road). Both projects are listed on the TIP this year. Our 8th priority is **Bicycle access on and off the Jamestown Bridge** has been a priority of Jamestown since it was listed in the 2006-2007 State Transportation Improvement Program (TIP) for both Bicycle Access on and off of the new Jamestown Bridge (listed for construction in 2008) as well as Phase I of the Conanicut Island Greenway Trail System (listed as study and design) which were subsequently merged. This project continues to be a priority to Jamestown but is ranked lower based on the fact that we believe that we need to have facilities for bicycles here on the island to connect to before we start funneling them off the bridge into Jamestown. Our hope is that once we complete our connector across the island (Ice Road Bike Path), the State will have a solution to getting people over the bridge and onto the island.

Jamestown has met with RIDOT Director Alviti regarding ways that we can partner on projects understanding that RIDOT and the State of Rhode Island have limited funding and Jamestown has a responsibility to maintain a safe transportation network for its residents and visitors. Several projects in this submission suggest such partnering (Walcott Avenue and Ice Road Bike Path).

Thank you for consideration of our submission. We look forward to discussing our projects with you.

Sincerely,

Lisa W Bryer Lisa Bryer, Town Planner

Attachments: Cover Letter and 3 copies of: Project Priority List, 4 new TIP applications with Narrative and Map of each project

C: Andrew Nota, Town Administrator

FFY 18-27 STIP Application Cover Sheet

Jamestown

RHODE ISLAND DIVISION OF PLANNING

Please complete this form and the project prioritization sheets on the following pages.

		Contact Information	
		Applicant Name: Town of Jamestown	
	CONTACT	Contact Person (if different): Lisa Bryer	Title: Town Planner
	CON	Mailing Address: 93 Narragansett Avenue	
2		_{City:} _Jamestown	Zip Code: 02835
		Phone: 401-423-7209	Email: Ibryer@jamestownri.net
-			
	NO	Applicant Certification	
	CERTIFICATION	Asaw Bryer	8/1-117
	RTIF	Contact Person Signature	8/10/17
-	5	contact i erson signature	Date
		Submittal Checklist	
		3 collated copies of complete STIP submitte	al package including
		Project Prioritization cover sheet	provedo) menuality.
		New Project Application Form for ea	ch new or updated project
ŀ	-	2-page narrative on evaluation	
	CREP	$8.5'' \times 11''$ PDF map of project	
-110	5	Email a copy of complete STIP submittal page	kage to Michael.DAlessandro@doa.ri.gov or
		provide on a CD	
		Submit complete STIP submittal package to:	
		Rhode Island Statewide Planning ATTN: Michael D'Alessandro	Program
		One Capitol Hill	
		Providence, RI 02908	

ALL APPLICATIONS ARE DUE BY 3:00PM ON FRIDAY AUGUST 11, 2017

STATE PLANNING COUNCIL | One Capitol Hill, Providence, RI 02908 | www.planning.ri.gov

Project Prioritization

Jamestown

LION	Priority	Earliest Funded Year RIDOT/RIPTA 18-27 Ten Year Plan	Project Name	STIP ID	Bridge Group
PRIORITIZATION	1	2022	Narragansett Ave (End to Southwest Ave)	1336	Non-Bridge
TRIOR TO INC	8	2022	Jamestown Bridge Bike/Pedestrian Access	5060	Non-Bridge
LINOIECI	6	2021	Conanicut Bridge, East Shore Rd at Brook	6215	Bridge Group 44
	2	2021	Round Swamp Bridge, North Main Rd at Tidal Inlet	6216	Bridge Group 44

RHODE ISLAND DIVISION OF PLANNING

FFY 18-27 STIP Application/Project Priority Form

Jamestown

T

RHODE ISLAND DIVISION OF PLANNING



	Priority	Project Name	STIP ID
	1	Narragansett Avenue - West end to Southwest Avenue	1336
	2	Round Swamp Bridge, North Main Road at Tidal Inlet	6216
	3	Beavertail Rd. at Mackerel Cove - inc. potential sea level rise impacts	
	4	Ice Road Bike Path	1
	5	Sidewalk/Curbing Replacement on Walcott Ave from Hamilton Ave to Fort W.	
	6	Conanicut Bridge, East Shore Road at Brook	6215
	7	Conanicus Avenue - raising remaining sea wall due to potential sea level rise	
	8	Jamestown Bridge Bike/Pedestrian Access (on and off Bridge inc. N. Road)	5060
	C		
T			
F			
F			
-			
-			

STATE PLANNING COUNCIL | One Capitol Hill, Providence, RI 02908 | www.planning.ri.gov

ID 1334 RESURFACING LAUREL AND MAXON STREETS

DESCRIPTION

This line item involves reclaiming to the roadway, limited sidewalk replacement, handicapped ramp installation. The scheduling of these improvements is based on anticipated permitting; separating the roadways as requested will not expedite construction.

LOCATION

Maxson St (Laurel St to Rt 3) and Laurel St (Potter Hill Rd to Rt 216

ADA 🖌	Federal A System		Nation Highway Sy		Sea Level Ris Concern	- r	MUNICIPAI Hopkinton	LITIES			
Funding Source	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	ICAN TOTAL
OutYear					\$0.20	\$1.30		2025	2020	2027	(\$M) TOTAL \$1.95
TOTAL (\$M)					\$0.20	\$1.30	\$0.45				\$1.95

ID 1335 WOODVILLE RD (RT 3 TO SWITCH RD)

DESCRIPTION This line item involv handicapped ramp in	es reclaiming Installation.	the road	lway, replacement	of sidewalks and		LOCATION Rt 3 to Switc				
ADA 🗹	Federal A System		National Highway System	Sea Level Rise Concern		MUNICIPAI Hopkinton, R				
Funding Source	2018	2019	2020 20	21 2022	20	23 2024	2025	2026	2027	(\$M) TOTAL
RIHMA	\$1.00 \$0.25	ćo 10								\$1.00
STBG	<i>9</i> 0.25	\$0.10 \$0.40								\$0.35
TOTAL (\$M)	\$1.25	\$0.50	-							\$0.40
		+0.00								\$1.75

ID 1336 NARRAGANSETT AVE (END TO SOUTHWEST AVE)

DESCRIPTION This line item involv handicapped ramp i	ves resurfacing installation.	g to the i	roadway, rep	acement	of sidewalks a	nd		CATION to South	J west Ave	1		
ADA 🔽	Federal A System		Nationa Highway Sy:		Sea Level Ris Concern				ITIES			
unding Source	2018	2019	2020	2021	2022	202	3	2024	2025	2026	2027	(\$M) TOTAL
OutYear IOTAL (\$M)					\$0.14 \$0.14	\$1.2 \$1.2						\$1.40 \$1.40

MUNICI Burrillville	PALITIES			CRIPTIO	N on work, sup	erstructure,	and/or total	bridge ro	eplacement			
Funding S	auree	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	1411 7071
NHPP			\$0.10	\$2.40		La al Carton			e en el	AVAU	2021	It in it in the
RIHMA			\$0.02	\$0.70	\$0.52							\$2.50
TBG				\$0.40	\$2.08							\$1.24
DutYear						\$2.50	\$0.50					\$2.48
TOTAL (\$N	A)		\$0.12	\$3.50	\$2.60	\$2.50	\$0.50					\$3.00 \$9.22
RIDGES	WITHIN Bri	dge Gro	up 43A			S	LR = Sea Le	vel Rise	NHS = Nation	al Hiobway S	livelem	0.000
IPID N	lunicipality	SLR M	HS FAS	Bridge I	D Bridge	e Name				a riginay c	system	FAS = Federal Aid Syster
6018 Bi	urrillville			067301					at Branch Riv			

BRID	GE GROUP 4	4				14.55	St. St.						7718-31	-14
MUNI Jamesto	ICIPALITIES				CRIPTION rehabilitation		perstructure,	and/or total	bridge rep	lacement.				
Fundin	ig Source	2018	1	2019	2020	2021	2022	2023	2024	2025	2026	2027	10.0	
RICAPf	unds					\$0.10			1343	2063	20000	2027	(\$M) TOTAL
STBG						\$0.40								\$0.10
OutYea	ər						\$1.00	\$1.50	\$0.50					\$0.40 \$3.00
TOTAL	(\$M)					\$0.50	\$1.00	\$1.50	\$0.50					\$3.50
BRIDG	ES WITHIN Bri	dge Gr	oup	44			9	LR = Sea Le	uel Dian		- <u>C C </u>	-		
TIP ID	Municipality			FAS	Bridge ID	Brida		LK - Sea Le	vel Rise	NHS = Nation	hal Highway S	yslem	FAS = Federal	Aid System
6215				011301										
				028901	Conanicut Bridge, East Shore Rd at Brook Round Swamp Bridge, North Main Rd at Tidal Inlet									

ID 2045 TEN MILE RIVER

DESCRIPTION Drainage improvem	Description Drainage improvements to improve water quality.								LOCATION Central Pond, Omega Pond, Ten Mile River, and Turner Reserve						
ada	Federal Aid System		National Highway System		Sea Level Rise Concern		MUNICIPALITIES East Providence, Pawtucket								
Funding Source	2018	2019	2020 \$0.10	2021	2022	202	3 2024	2025	2026	2027	(\$M) TOTAI				
OutYear OTAL (\$M)				\$0.20	\$0.50	\$0.5	1	\$0.50	\$0.75	\$0.30	\$0.30 \$2.95				
			\$0.10	\$0.20	\$0.50	\$0.5	0 \$0.40	\$0.50	\$0.75	\$0.30	\$3.25				

ID 2046 LOWER WEST PASSAGE

DESCRIPTION Drainage improvem	121		LOCATION Belleville Ponds, Belleville Upper Pond, Bissel Cove, Jamestown Brook, Fox Hill Pond, Sheffield Cove, and Wickford Harbor										
	Federal Aid System		National Highway System		Sea Level Rise Concern		MUNICIPALITIES Jamestown, North Kingstown						
unding Source	2018	2019		2021	2022	2023	3 2024	2025	2026	2027	(\$M) TOTAL		
DutYear			\$0.10	\$0.10	\$0.50	\$0.5	0 \$0.40	\$0.40 \$0.50	\$0.75	\$0.30	\$0.20 \$2.95		
OTAL (\$M)			\$0.10	\$0.10	\$0.50	\$0.5	0 \$0.40	\$0.50	\$0.75	\$0.30	\$3.15		

ID 2047 PETTAQUAMSCUTT RIVER

DESCRIPTION Drainage improvem	Drainage improvements to improve water quality.								LOCATION Crooked Brook, Narrow River, Pettaquamscutt River, Trib to Pettaquamscutt Cove, and Silver Spring Lake						
	Federal Aid System		National Highway System		Sea Level Rise concern		MUNICIPALITIES Narragansett, North Kingstown, South Kingstown								
Funding Source	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	(\$M) TOTA				
OutYear OTAL (\$M)			\$0.10 \$0.30		\$0.30	\$0.50	50 \$0.40 \$0.50 \$0.50	\$0.50	\$0.75	\$0.10 \$2.95					
UTAL (SIVI)				\$0.10	\$0.30	\$0.50	\$0.40	\$0.50	\$0.50	\$0.75	\$3.05				

Main Street (Rt 3) of existing drainage	from Highview Avenu	t runs approximately 1 le to Spring Street, incl ecessary, replacement sswalk.	luding modification	LOCATION Highview Avenue to Spring Street (Rt 138)						
ADA 🔽	Federal Aid System 🖌	National Highway System	Sea Level Rise Concern	MUNICIPAL Hopkinton	.ITIES					
unding Source	2018 201	9 2020 2021	2022 20	23 2024	2025	2026	2027	(\$M) TOTA		
outYear					a los de la		\$0.12	\$0.12		
OTAL (\$M)							\$0.12	\$0.12		
D 5060	IAMESTOW/	REIDCE DIV	E/PEDESTRI	NLACOT			10.000	Carrie Contractor		

Greenway Trail Sys	tem.					1	Westwind Dr						
ADA	Federal A System		Nationa Highway Sy 🖌		Sea Level Rise Concern	1	MUNICIPAI amestown	LITIES					
Funding Source	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	(\$M) TOTAL		
OutYear					\$0.20	\$0.60				2027	\$0.80		
TOTAL (\$M)					\$0.20	\$0.60					\$0.80		

DESCRIPTION Install a sidewalk along Purgatory Road between the Atlantic Beach District and Second Beach.								LOCATION Purgatory Road (Aquidneck Avenue to Paradise Avenue)						
ADA	Federal A System		Nationa Highway Sy:		Sea Level Ris Concern	e		JNICIPAL didletown	ITIES					
unding Source ICAPfunds AP	2018	2019	2020	2021 \$0.02 \$0.10		202	23	2024	2025	2026	2027	(\$M) TOTAI \$0.02		
utYear DTAL (\$M)				\$0.12		\$0.9 \$0.9						\$0.10 \$0.52 \$0.64		

TRANSIT CAPITAL PROGRAM - RIDOT

ID 2067 F

FERRY BOAT CAPITAL

DESCRIPTION

This line item consists of capital funding for ferry operators for eligible projects on terminal facilities or ferry boats based on federal eligibility criteria and processes.

LOCATION

Narragansett Bay

ADA	FAS NHS			SLR CONCERN			MUNICIPALITIES Bristo <mark>l, Jamestown, N</mark> arragansett, New Shoreham, Newport Portsmouth, Providence					
Funding Source	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027		
FerryBoatCap		\$0.50	\$0.50	\$0.50	1 CONTRACTOR	2020	2024	2025	2020	2027	(\$M) TOTAL	
RIHMA		\$0.13	\$0.13	\$0.13							\$1.50	
OutYear					\$0.63	\$0.63	\$0.63	\$0.63	\$0.63	\$0.63	\$0.38 \$3.75	
TOTAL (\$M)		\$0.63	\$0.63	\$0.63	\$0.63	\$0.63	\$0.63	\$0.63	\$0.63	\$0.63	\$5.63	

ID 5011 PAWTUCKET/CENTRAL FALLS TRANSIT CENTER

DESCRIPTION LOCATION Proposed MBTA commuter rail station adjacent to downtown Pawtucket, and Railroad ROW, Barton St, Pine St potential TOD, providing convenient access to employment centers in Boston and Providence. Project is currently in the final engineering and construction procurement phase. ADA FAS NHS SLR CONCERN MUNICIPALITIES Pawtucket **Funding Source** 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 (\$M) TOTAL Discretionary \$13.10 \$13.10 FTA \$10.27 \$4.32 \$3.41 \$18.00 GasTax \$3.14 \$3.14 Local \$1.00 \$0.85 \$1.85 RIHMA \$3.63 \$1.08 \$4.71 TOTAL (\$M) \$31.14 \$5.40 \$4.26 \$40.80

DESCRIPTION Creation of an expa	PROVIDENC	ransportatio	n center/bu		1	LOCATION 100 Gaspee S	1			
ADA	FAS	NHS	SLR		RN	MUNICIPAL Providence	ITIES			
Funding Source TransitBond FOTAL (\$M)	20182019\$5.00\$20.00\$5.00\$20.00	41.00	2021 \$3.00 \$3.00	2022	20.	23 2024	2025	2026	2027	(\$M) TOTAL \$35.00 \$35.00

TPG Marinas Dutch Harbor, LLC

May 12, 2021

Jamestown Town Council Attn: Nancy Beye, President 93 Narragansett Ave. Jamestown, RI 02835.

RE: Dutch Harbor Boatyard Lease

Dear Ms. Beye:

On behalf of TPG Marinas Dutch Harbor, LLC (the "Buyer" or "Proposed Tenant"), the contract purchaser of the assets, real estate and other rights of Dutch Harbor Boat Yard, LLC ("Current Tenant" or "Seller") and its related entities, please allow this letter to serve as the Buyer's request for consent by the Town of Jamestown, RI (the "Town" or the "Landlord") to the assignment by Seller to the Buyer of that certain "Lease of Property At West Ferry By the Town of Jamestown to Dutch Harbor Boat Yard, LLC" dated October 21, 2020 between the Town and Seller (the "Lease").

We anticipate the assignment of the Lease would occur effective on or around June 16, 2021 when the purchase transaction between the Buyer and Seller is anticipated to close.

Accordingly, on behalf to the Buyer, please see as follows:

- 1. <u>Request for Hearing</u>. As the parties are moving towards closure on the purchase transaction, this letter shall service as request for approval of the proposed assignment of the Lease from the Seller to the Buyer, at the Town of Jamestown Town Council meeting scheduled for May 17, 2021.
- Information of the Proposed Tenant. The Buyer is an affiliate of and controlled solely by TPG Marinas, LLC and its principals. Please see attached Exhibit A for a description of the TPG Marinas, LLC its services and experience. The primary principals of the Buyer are David Drubner of 19245 Fisher Island Drive, Miami Beach FL 33109, Mark Tsocanos of 79 Brooks Rd., New Canaan, CT 06840 and James A. Procaccianti of 1140 Reservoir Avenue, Cranston, RI 02920.
- 3. <u>Business Plan</u>. The Buyer intends to continue operations with respect to the Lease in accordance with its terms and generally consistent with the Seller's past practice for marina storage and parking and in conjunction with the Town's operation of municipal facilities including parking, boat slips, docks, and sanitation facilities. The Buyer intends to continue uninterrupted operations of the Dutch Harbor Boat Yard marina, mooring field and boatyard and will seek to identify opportunities to improve the services and amenities available on the property to provide an enhanced experience to marina guests and visitors to the West Ferry.

Town of Jamestown Page 2

4. <u>Consent of Seller</u>. The Seller has consented to the proposed assignment of the Lease, subject to the closing of the transaction between Buyer and Seller. The Buyer will provide written evidence of the same on or prior to the hearing.

We are excited to have this opportunity to become a member of the community and to contribute to the long maritime tradition of Jamestown.

In the interim, if there is any other information you require or questions we can answer, please feel free to call Mark Tsocanos at (203) 536-8842.

Respectfully submitted,

TPG Marinas Durch Harbor, LLC By:

Name: Ron M. Hadar Its: Attorney duly authorized Town of Jamestown Page 3

EXHIBIT A BUYER INFORMATION

TPG Marinas is a family-owned business based in Cranston, RI that seeks to acquire, manage and own high quality marinas and marina resorts that will be assets to their communities for generations to come.

By combining decades of real estate and property management experience with powerful userfriendly booking engines and a highly efficient tech-enabled operating platform, TPG Marinas delivers an unmatched value proposition to its guests.

At its core, the business of marina operations thrives on hospitality, whether it's through the convenience of reserving the perfect slip for vessels of any size, or securing an upscale overnight stay on land, TPG Marinas deploys best-in-class service, technology and hospitality to exceed guest expectations.

TPG Marinas focuses on value-add marinas, and marina-resorts which combine well-located marina assets with resort hotels or upland property that can accommodate services such as bars, restaurants, and swimming pools to create an enhanced experience to its guests.

Our aim is to create a nationally recognized portfolio of nautically anchored hospitality assets and standalone marinas that will attract repeat business and be the obvious first choice for new customers.

Dutch Harbor Boat Yard, LLC

May 12, 2021

Jamestown Town Council Attn: Nancy Beye, President 93 Narragansett Ave. Jamestown, RJ 02835.

RE: Dutch Harbor Boatyard Lease

Dear Ms. Beye:

On behalf of Dutch Harbor Boat Yard, LLC ("Current Tenant"), please allow this letter to serve as the Current Tenant's consent, subject to the terms hereof, to the proposed assignment of that certain "Lease of Property At West Ferry By the Town of Jamestown to Dutch Harbor Boat Yard, LLC" dated October 21, 2020 between the Town of Jamestown and the Current Tenant (the "Lease") to TPG Marinas Dutch Harbor, LLC (the "Proposed Tenant").

Please note that this consent is subject to the closing of the sale by Current Tenant to the Proposed Tenant the assets, real estate and other rights relating to the Dutch Harbor Boatyard of the Current Tenant and its related entities.

If there is any other information you require or questions we can answer, please feel free to contact the undersigned.

Respectfully submitted,

Dutch Harbor Boat Yard, LLC

By: JOSEPH MCLADY Name: Its: OWNER

IX. ORDINANCES, APPOINTMENTS, VACANCIES AND EXPIRING TERMS Please Note in Accordance with Section 42-46-6 (b) the Council May Review, Discuss and/or Take Action and/or Vote on the following items:

- Appointments, Vacancies and Expiring Terms; review, discussion, and/or action and/or vote
 - 1) Jamestown Affordable Housing Committee (One (1) vacancy with a threeyear term ending date of May 31, 2024); duly advertised
 - a) Letters of interest for appointment received
 - i) Michael Liebhauser
 - ii) Bob Plain
 - 2) Jamestown Fire Department Compensation Committee (One (1) Fire Department Representative vacancy with a term ending date of May 31, 2024); duly advertised
 - a) Letter of interest for appointment received
 - i) John Preece
 - Jamestown Fire Department Compensation Committee (Two (2) Citizen-at-Large Representatives with unexpired term ending dates of May 31, 2023 and May 31, 2024); duly advertised
 - a) No applicants for Citizen-at-Large Representative
 - 4) Jamestown Housing Authority (Two (2) vacancies with an unexpired term ending date of December 31, 2025 and an unexpired term ending date of December 31, 2024);
 - a) Letter of interest for appointment received
 - i) Doreen Dell

TOWN COUNCIL MINUTES May 3, 2021

I. ROLL CALL

A regular meeting of the Jamestown Town Council was held on May 3, 2021. This meeting was held pursuant to Executive Order No. 20-05, executed by Governor Gina Raimondo and was teleconferenced via Zoom. The public access code to participate by phone was 1 (301) -715-8592 or 1(312) - 626- 6799 or 833-548-0276 Meeting ID 99508532394. To participate by computer or mobile app:_https://zoom.us/j/99508532394. Town Council Members present were as follows: Nancy A. Beye, Mary Meagher, Erik G. Brine, Michael G. White and Randy White. Also present Town Administrator, Jamie A. Hainsworth, Finance Director, Christina D. Collins, Town Solicitor, Peter D. Ruggiero, and Chief of Police, Edward A. Mello

II. CALL TO ORDER, PLEDGE OF ALLEGIANCE

Council President Beye called the meeting of the Jamestown Town Council to order at 6:30 P.M. held via Zoom, and led the Pledge of Allegiance.

III. ACKNOWLEDGEMENTS, ANNOUNCEMENTS, PRESENTATIONS, RESOLUTIONS AND PROCLAMATIONS

A) Presentation: Update on the Paycheck Protection Program and Small Business Relief Grant Program by Caswell Cook, Commerce RI Special Projects Administrator

Caswell Cook was appointed by the Govenor to assist with Commerce RI, for a number of different programs available to small businesses in RI. Mr. Cook reported on the following:

- Small Business Relief Fund \$5,000 grants available to businesses that make under \$1,000,000 a year. 50 businesses in Jamestown applied
- Grant for Child Care Facilites. President Beye stated she owns the only child care facility in the Town and has received the grant.
- The Shuttered Venue Operator Grants are available
- The Restaurant Revitalization Fund, there is between \$1,000 \$10,000,000 available in funding, even if PPP (Paycheck Protection Program) funding was received previously. He encouraged everyone to apply for the 2nd round of funding.

IV. COUNCIL, ADMINISTRATOR, TOWN DEPARTMENTS, SOLICITOR, COMMISSION/COMMITTEE COMMENTS & REPORTS

Please Note the Following Items are Status Reports and Matters of Interest to the Council and are for Informational Purposes unless Indicated Otherwise and will be Acted upon in Accordance with Section 42-46-6 (b)

Councilor R. White encouraged all dog owners to license their dogs with the Town. The number of registered dogs is down from the previous year. The importance of dog registration is not the revenue, but a licensed lost dog can be reunited with its' owner. The public health concern is

Town Council Meeting Minutes

abated due to all licensed dogs are up to date on their rabies vaccination. Town Administrator Hainsworth has waived all late fees until after May 31, 2021.

- A) Town Administrator's Report: Jamie A. Hainsworth
 - 1) Covid-19 Status
 - 2) Financial Town Meeting, FY 2021-2022 Budget
 - 3) Update on North Road Repairs and Rehabilitation
 - 4) Municipal Parking Lot Narragansett Avenue
 - 5) Governor McKee extended Executive Order No. 20-46
 - RI Slave History Medallions, Mr. Charles Roberts, Executive Director: Dedication on Saturday, May 22, 2021 at 12:00 noon

Town Administrator Hainsworth reported on the following:

There have been 10 positive cases of Covid-19 in the last 3 weeks.

The Financial Town Meeting will be held in the same manner as last year, due to COVID-19 restrictions.

Town Administrator Hainsworth met with State Representative Deb Ruggiero and an individual from DOT to discuss North Road, especially the Great Creek area. DOT has a STIP (State of Transportation Improvement Plan) coming out and discussion will continue to see if the Great Creek area of North Road is still the priority. DOT is not accepting new projects in the STIP this year, they are reshuffling projects already on the priority list. The comment period for the STIP is June 22 – July 23 and the Public Meeting being on July 22.

Town Administrator Hainsworth met with both the President of the Chamber of Commerce, Jamie Munger and the Executive Director, Michela Cahoon, to ensure the Take It Outside initiative is being used to the best of its' ability at the Municipal Parking Lot on Narragansett Avenue.

Governor McKee has extended the Executive Order No. 20-46 until May 27, 2021 which permits meetings to be held by virtual means.

A reminder to everyone, the RI Slave Medallion dedication will be on Saturday, May 22, 2021 at 12:00 noon. COVID-19 compliant.

The Memorial Day Parade will be on May 27, 2021.

B) EMA Report: Chief Edward A. Mello: Regarding COVID-19 Chief Mello reported on the following:

COVID-19 testing will continue on West Street between the hours of 1:00 P.M. - 6:00 P.M.

Testing was cancelled last week by the Department of Health due to the high wind conditions.

The Department of Health and the Department of Education are focusing on vaccinating and/or offering the vaccine to students ages 16+. We are assisting both Narragansett and North Kingstown High Schools beginning on Wednesday, May 5, 2021.

V. UNFINISHED BUSINESS

Please Note in Accordance with Section 42-46-6 (b) the Council May Review, Discuss and/or Act and/or Vote on the following items:

- A) Upcoming Meetings and Sessions dates and times
 - 1) Town Council/Water and Sewer Regular Meeting May 17, 2021 @ 6:30

P.M.

- 2) Annual Financial Town Meeting June 7, 2021 @ 7:00 P.M.
- 3) Town Council/Water and Sewer Regular Meeting June 21, 2021 @ 6:30 P.M.

VI. NEW BUSINESS

Please Note in Accordance with Section 42-46-6 (b) the Council May Review, Discuss and/or Act and/or Vote on the following items:

- A) Review, Discussion and/or Action and/or Vote regarding the Request of Vice President Meagher for a Resolution in Support of General Assembly House Bill 6271 which provides the board of licenses in the town of Jamestown, after application, have the authority to exempt from the provisions of this section any proposed retailer Class BVL license intended to be located at 53 Narragansett Avenue, Plat 9, Lot 207 of the applicable town of Jamestown tax assessment map
 - 1) Letter of Support by Saint Mark Church Pastor, Reverend W. Douglas Grant
 - 2) Legislation introduced in the General Assembly, House Bill 6271

A motion was made by Vice President Meagher with second by Councilor Brine to support Representative Ruggiero's Bill [H6271] to, as said by you Nancy, that we would have the authority to exempt from the provisions of this section, any proposed retailer Class BVL license intended to be located within the distance of a church, the specific one at 53 Narragansett Avenue.

Discussion. This is the old Baker's Building. Maybe we would just send a letter to Deb Ruggiero and House Municipal Government and Housing notifying them that we have done this.

Vote: President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor M. White, aye; Councilor R. White, Aye

B) Review, Discussion and/or Action and/or Vote regarding the request of the Jamestown Arts Center for permission to exhibit three temporary artworks outside on Town property for the Summer 2021 season

A motion was made by Vice President Meagher with second by Councilor Brine to grant the request of the Jamestown Arts Center for permission to exhibit three temporary artworks outside on Town property for the Summer of 2021 season. Vote: President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor M. White, aye; Councilor R. White, Aye

VII. ORDINANCES, APPOINTMENTS, VACANCIES AND EXPIRING TERMS Please Note in Accordance with Section 42-46-6 (b) the Council May Review, Discuss and/or Act and/or Vote on the following items:

- Appointments, Vacancies and Expiring Terms; review, discussion, and/or action and/or vote
 - 1) Jamestown Affordable Housing Committee (Two (2) vacancies with a three-

year term ending date of May 31, 2024); duly advertised

- a) Term Limit reached
 - i) Heather Lopes
- b) Letter of interest for reappointment
 - i) Nicholas Radesca
- c) Letter of interest for appointment
 - i) Michael Liebhauser

A motion was made by Vice President Meagher with second by Councilor M. White to reappoint Nicholas Radesca to the Jamestown Affordable Housing Committee for a threeyear term with an ending date of May 31, 2024. Vote: President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor M. White, aye; Councilor R. White, Aye

- Coastal Resources Management Council (One (1) vacancy with a two-year term ending date of May 31, 2023); duly advertised
 - a) Term Limit reached
 - i) Hali Beckman
 - b) Letter of interest for appointment
 - i) Sheila Reilly

A motion was made by Vice President Meagher with second by Councilor M. White to appoint Sheila Reilly to the Coastal Resources Management Council for a two-year term with an ending date of May 31, 2023. Vote: President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor M. White, aye; Councilor R. White, Aye

- 3) Jamestown Fire Department Compensation Committee (Two (2) Fire Department Representatives vacancies with a term ending date of May 31, 2024 and Two (2) Citizen-at-Large Representatives with unexpired term ending dates of May 31, 2023 and May 31, 2024); duly advertised
 - a) Term Limit reached
 - i) Ron Barber
 - b) Letter of interest for reappointment
 - i) Patricia Perry
 - c) No applicants for Citizen-at-Large

A motion was made by Vice President Meagher with second by Councilor M. White to reappoint Patricia Perry to the Jamestown Fire Department Compensation Committee for a three-year term with an ending date of May 31, 2023.

Vote: President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor M. White, aye; Councilor R. White, Aye

- 4) Jamestown Housing Authority (Two (2) vacancies with an unexpired term ending date of December 31, 2025 and an unexpired term ending date of December 31, 2024);
 - a) Letters of resignation Motion to accept
 - i) Edward Gromada
 - ii) Karen M. Bell
 - b) No letters of interest received

Town Council Meeting Minutes

05-03-2021

A motion was made by Vice President Meagher with second by Councilor Brine to accept the resignations from Edward Gromada and Karen M. Bell.

Vote: President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor M. White, aye; Councilor R. White, Aye

- Tax Assessment Board of Review (One (1) vacancy with a three-year term 5) ending date of May 31, 2023); duly advertised a)
 - Term Limit reached
 - William Dawson letter of request seeking extension of i) term limit, per Section 1002 of the Jamestown Charter
 - ii) No other letters of interest received

A motion was made by Vice Presiedent Meagher with second by Councilor Brine to reappoint William Dawson for a three-year term with an ending date of May 31, 2023. Vote: President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor M. White, aye; Councilor R. White, Aye

A motion was made by Vice President Meagher with second by Councilor M. White to approve the Consent Agenda. Vote: President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor M. White, aye; Councilor R. White, Aye

VIII. CONSENT AGENDA

An item on the Consent Agenda need not be removed for simple clarification or correction of typographical errors. Approval of the Consent Agenda shall be equivalent to approval of each item as if it had been acted upon separately for review, discussion and/or potential action and/or vote. A Consent Agenda item or items may be removed by the Town Council for review, discussion and/or potential action and or vote.

- A) Adoption of Town Council Minutes
 - April 19, 2021 (Regular Meeting) 1)
 - 2) April 8, 2021 (Budget Workshop)
 - 3) April 12, 2021 (Budget Workshop)
- B) Minutes of Boards/Commissions/Committees
 - 1) January 26, 2021 Zoning Board of Review
- C) Acceptance and Receipt of Jamestown School Department Bid Award for HVAC System Replacements and Upgrades for the Lawn Avenue School and Melrose Avenue School to: Arden Engineering Construction, LLC for the amount of \$767,600.00 (Seven Hundred Sixty-Seven Thousand Dollars), as bid, as recommended by the Jamestown School Administration/School Committee

Authorization of the Bid Award extension for Road Paving Work for the 2021 D) season for the bid prices as awarded in 2019 to Cardi Corporation as follows:

Item 1: Bitt	iminous Surface Course	\$71.00 per Ton
Item 2: Bite	uminous Binder Course	\$66.50 per Ton
Item 3: Pav	ement Reclamation	\$1.70 per Square Yard
Item 4: Fin	e Grading and Compaction	\$1.50 per Square Yard
Item 5: Bitu	uminous Surface Course (Bike Path)	\$89.50 per Ton
ing Minutes	05-03-2021	Page 5 of 7

Town Council Meeting Minutes

President Beye acknowledged the Communications.

IX. COMMUNICATIONS, PETITIONS, AND PROCLAMATIONS AND RESOLUTIONS FROM OTHER RHODE ISLAND CITIES AND TOWNS

The Council may acknowledge any of the listed Communications and Proclamations and Resolutions. Should any member wish to have a conversation on any of the matters, the item will be placed on a future agenda for review, discussion and/or potential action and/or vote.

- A) Communications Received:
 - Copy of Letter to: Town Council From: Cynthia Leonard Dated: April 11, 2021 Re: Support for proposed Zoning and Planning changes and Subdivision to Plat 8 Lot 31 at 113 and 115 Melrose Avenue
 - Copy of Email to: Town Administrator From: Marie O'Loughlin Jenkins, RI Legislature Dated: April 21, 2021 Re: Jamestown Charter Amendment from November 3, 2021 Election is now law
 - Copy of letter to: Town Administrator From: Representative Deborah Ruggiero Dated: April 28, 2021 Re: Flooding of the Great Swamp area on North Road and requirements for bridge replacement, included in the re-write of the State Transportation Improvement Plan for 2022-2031
- B) Public Notices Received:
 - Copy of Notice to: Town of Jamestown From: Town of North Kingstown Planning Commission Dated: April 26, 2021 Re: Notice of Public Hearing for Amendment of the NK Subdivision and Land Development Regulations, May 4, 2021 at 7:30 p.m.
 - Copy of Notice to: Town of Jamestown From: Church Community Housing Corporation Dated: April 22, 2021 Re: Combined Subdivision Master Plan Informational Meeting and Preliminary Public Hearing for the Proposed 4 Lot Subdivision with Waivers/Variances for Property located at Plat 4 Lot 52, 91 Carr Lane, May 5, 2021 at 7:00 p.m.
- C) Resolutions from other Rhode Island Cities and Towns Received:
 - Copy of Resolution to: Town Council From: Glocester Town Council Adopted: April 15, 2021

05-03-2021

Re: Opposition to Rhode Island 2021 Gun Control Legislation

X. OPEN FORUM- To participate you will press *9 to raise your hand. The meeting moderator will coordinate your participation.

Comments are not limited to items on this agenda. However, items not on this agenda will only be heard and not acted upon by the Town Council. Note: Section 42-46-6 of the Open Meetings Act, and Department of the Attorney General Advisory Opinions relevant to this item on any public body meeting agenda specifically prohibits the Town Council from discussing, considering or acting on any topic, statement or question presented. The Town Council may, if warranted, refer such matters to an appropriate committee, to another body or official, or post the matter for consideration at a properly-noticed, future meeting.

A) Scheduled request to address: Keith Roberts
 Keith Roberts of 93 Umiak Avenue, addressed the Town Council with his concerns regarding information security.

B) Non-scheduled request to address No requests to address the Council were made.

XI. ADJOURNMENT

A motion was made by Vice President Meagher with second by Councilor Brine to adjourn at 7:15 P.M. Vote: President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor M. White, aye; Councilor R. White, Aye

Attest:

Denise Gamon, Town Clerk's Assistant

Special Town Council Meeting April 26, 2021

I. ROLL CALL

A regular meeting of the Jamestown Town Council was held on April 26, 2021. This meeting was held pursuant to Executive Order No. 20-05, executed by Governor Gina Raimondo and was teleconferenced via Zoom. The public access code to participate by phone was 1-301-715-8592 or 1-312-626-6799 MEETING ID: 998 8838 8977. To participate by computer of mobile app: https://zoom.us/j/99888388977 Town Council Members present were as follows: Nancy A. Beye, Mary Meagher, Erik G. Brine, Michael G. White and Randy White. Also present Town Administrator Jamie A. Hainsworth, Finance Director Christina D. Collins, Town Solicitor Wyatt Brochu, Police Chief Mello, Fire Chief Jim Bryer and Fire Marshall Howie Tighe

II. CALL TO ORDER, PLEDGE OF ALLEGIANCE

Council President Beye called the meeting of the Jamestown Town Council to order at 6:30 P.M., held via Zoom, and led the Pledge of Allegiance.

III. UNFINISHED BUSINESS

Please Note in Accordance with Section 42-46-6 (b) the Council May Review, Discuss and/or Act and/or Vote on the following items:

- A) Review, Discussion and/or Possible Action and/or Vote to approve, adopt and recommend the FY 2021/2022 (July 1, 2021 to June 30, 2022) Town Council Budget, as proposed, for consideration at the Annual Financial Town Meeting on June 7, 2021
 - 1) Town Operating and Capital Budget/School Operating and Capital Budget

Town Administrator Hainsworth asked for the indulgence and consideration of the Town Council on two matters that have recently come to light. The first matter having no budget impact, is a request to move \$4,000 from the Civic Organizations line item to Litter Control and Prevention, within the Recreation Department. The second request is regarding the Capital Improvement at the golf course clubhouse. Steve Munger and William Munger, owners of 230 Conanicus Avenue, have a deep concern about the landscaping and the lighting in the parking lot. An estimate of \$50,000 was given by Mike Gray, Director of Public Works to complete the landscaping and lighting in a manner that would be suiting to the neighbors. Town Administrator Hainsworth asked the Council if it was important to them, then to consider adding \$50,000 to the Capital Improvement of the golf course. Finance Director Christina Collins presented a summary of the Proposed Town & School Budget as of 4/26/2021 (not including the \$50,000 request from Town Administrator Hainsworth)

-\$ 28,107.00	*decrease in Healthcare
-\$ 27,715.00	*decrease in State Revenue Govenors Proposed Budget
-\$ 392.00	
-\$242,210.00	*decrease in healthcare and reallocation to Grants
\$342,190.00	Reallocation from School General Fund
\$ 12,569.00	*INCREASE IN state Aid Govenors Proposed Budget
\$342,190.00	*revenue to offset Grant
-\$254,779.00	
	-\$ 27,715.00 -\$ 392.00 -\$242,210.00 \$342,190.00 \$ 12,569.00 \$342,190.00

-\$255,171.00

From the original proposed budget, there is now a decrease of \$255,171.00.

Discussion ensued.

Councilor Meagher recommend adding \$15,000 to the Social & Civic Agencies and adding an additional \$1,000 to the Eastern Rhode Island Conservation District.

Councilor Brine recommended adding \$50,000 to the Information Technology Budget, specifically for the Town website redesign.

Town Budget	\$11,625,442.00	
Civic Organizations	\$ 16,000.00	
Capital	\$ 100,000.00	*50K Golf Course/50K Website
Town	\$11,741,442.00	
School Budget	\$14,887,231.00	
Total	\$26,628,673.00	-

Town Council Meeting

A motion was made by Councilor R. White with second by Councilor M. White to approve the total budget of \$26,628,673.00 of which \$14,887,231.00 is for the School Budget and the balance of \$11,741,442.00 is for the Town Budget. Vote: President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor M. White, aye; Councilor R. White, Aye

A motion was made by Councilor Meagher with second by Councilor M. White to approve the Consent Agenda. Vote: President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor M. White, aye; Councilor R. White, Aye

IV. CONSENT AGENDA

An item on the Consent Agenda need not be removed for simple clarification or correction of typographical errors. Approval of the Consent Agenda shall be equivalent to approval of each item as if it had been acted upon separately for review, discussion and/or potential action and/or vote. A Consent Agenda item or items may be removed by the Town Council for review, discussion and/or potential action and/or potential action and or vote.

A) Follow-up letter to RIDEM Parks and Recreation Administrator Frank Floor to April 7, 2021 meeting with Town and RIDEM representatives re: conditions at Beavertail and Fort Wetherill State Parks, clean-up and removal of debris, invasive plants and graffiti, with cooperative effort by RIDEM and Town of Jamestown

V. OPEN FORUM- To participate you will press *9 to raise your hand. The meeting moderator will coordinate your participation.

Comments are not limited to items on this agenda. However, items not on this agenda will only be heard and not acted upon by the Town Council. Note: Section 42-46-6 of the Open Meetings Act, and Department of the Attorney General Advisory Opinions relevant to this item on any public body meeting agenda specifically prohibits the Town Council from discussing, considering or acting on any topic, statement or question presented. The Town Council may, if warranted, refer such matters to an appropriate committee, to another body or official, or post the matter for consideration at a properly-noticed, future meeting.

- A) Scheduled request to address
- B) Non-scheduled request to address

VI. ADJOURNMENT

A motion was made by Councilor M. White with second by Councilor Brine to adjourn at 7:41 P.M. Vote: President Beye, Aye; Vice President Meagher, Aye; Councilor Brine, Aye; Councilor M. White, aye; Councilor R. White, Aye

Attest:

Denise Gamon, Town Clerk's Assistant



Town of Jamestown

Town Administrator 93 Narragansett Avenue Jamestown, Rhode Island 02835-1199 401-423-9805 Email: jhainsworth@jamestownri.net

> Jamie A. Hainsworth Town Administrator

MEMORANDUM TO: Honorable Town Council FROM: Town Administrator, Jamie A. Hainsworth DATE: May 13, 2021 SUBJECT: School Department Bid Review and Authorization

For the May 17th Town Council Meeting: Consent item.

In accordance with the Bond Resolutions previously approved by the Town Council in support of the borrowing of funds in the amount of \$5.9 million dollars for improvements to school buildings. I have attached the bid award anticipated to be ratified at the School Committee meeting on May 20, 2021.

In this case, the Finance Director and I have reviewed the bid award as presented:

This bid award is for a project at the Lawn School flooring replacement.

School Superintendent, Dr. Duva recommended the bid total of \$319,999.00. With the revised scope of work for 2021 of \$110,800 and in 2022 of \$209,199.

The bid details are attached for your review and consent. The bid award: \$319,999.00 to Martone Service Co., the qualified low bidder.

The Town Administration is in support to this bid award as presented and authorizes the School Department to proceed with the scheduled work as planned.

If you have any questions or concerns, please contact me for more information.

Thank you.

Attachments:

Supporting documents and letter dated 5-12-21 from Supt. Ken Duva



Jamestown School Department 76 Melrose Avenue Jamestown, Rhode Island 02835

Telephone (401) 423-7020 Fax (401) 423-7022 TTY Relay 1-800-745-5555



Nathaniel Edmunds Principal, Lawn School

Jennifer Kittredge Principal, Melrose School Kenneth A. Duva, Ed.D. Superintendent

"Home of Two Commended Schools!"

Erica B. Dickson Director of Student Services

> Jane Littlefield Director of Finance

Date: 5.13.21

To: Jamie Hainsworth, Jamestown Town Administrator and Jamestown Town Council From: Dr. Kenneth Duva, Superintendent of Schools on behalf of the Jamestown School Committee

RE: Bid Award for Lawn School Abatement and Flooring

At the May 20, 2021 School Committee meeting, the School Committee will review and vote to award a contract to Martone Service Company, Inc. to complete the Lawn School abatement and flooring replacement project outlined in this letter.

We have evaluated the one qualified bid received on May 4, 2021, for the project. The bid was reviewed by Peter Anderson, Director of Facilities, Ken Duva, Superintendent, Jane Littlefield, Finance Director, Steve Guglielmo, Principal Saccoccio and Associates Architects, and Kyle Robinson, Architect. The bid consists of construction costs and materials.

Saccoccio's estimate for construction and materials is budgeted at \$383,220. After taking out A&E and OPM services of 11%, there is approximately \$341,066 for the project. The bid was submitted by Martone Service Company, Inc. in the amount of \$319,999,00.

Our evaluation of the past experience, reputation, and financial condition of Martone Inc. indicates that they are capable of completing the work required. Therefore, we are asking the Jamestown Town Council to approve the award of a contract for Lawn School Abatement and Flooring Replacement in the amount of \$\$319,999.00.

Attachments:

- 1. Recommendation Letter from Saccoccio Architects
- 2. Martone Inc. response to Addendum 3

Jamestown Schools: A School Community Partnership

The Jamestown School Department, in partnership with the community, provides a respectful environment that challenges each child to fulfill his/her unique potential, and to develop the knowledge and skills necessary to become active and engaged 21st century learners and citizens.



SACCOCCIO & ASSOCIATES

May 12, 2021

Mr. Kenneth A. Duva, Ed. D Superintendent of Schools Jamestown School Department 76 Melrose Ave Jamestown RI, 02835

Re: Lawn School Flooring Replacement

Dear Superintendent Duva,

Saccoccio & Associates has reviewed the bids for the Lawn School Flooring Replacement and have evaluated the low bidder, Martone Service Company, Inc. of Narragansett, RI. Through scope review conversations with Mr. Martone, reference checks and past experience working with this company, we recommend award of the project to Martone Service Company, Inc. based on the revised scope of work as outlined below.

In the review of the bids with Peter Andersen and based on the project budget it has been determined that current funding, along with associated projects scheduled to be undertaken next year, the scope of work has been modified to include flooring replacement in corridor B and the adjacent spaces (Cafeteria, Kitchen and Staff Spaces) for the summer of 2021 and Alternate #3 for work to be completed during the summer of 2022. Our recommendation is based on the following bid breakdown.

	Revised Scope of Work for 2021 Bid price:	\$110,800.00
•	Alternate #3 – 2022 Scope of Work:	\$209,199.00
	Total Project Cost:	\$319,999.00

If you have any questions, please contact me at your earliest convenience.

Very truly yours,

X/2 14

Kyle Robinson, AIA, NCARB Project Architect

1085 Park Avenue, Cranston, RI 02910 = T 401.942.7970 F 401.942.7975 = www.sa-architects.com



May 12, 2021

Lawn School Jamestown School Department 76 Melrose Avenue Jamestown, RI RE: Flooring Replacement

Please review the price per addendum number 3 and alternate number 3 per per our bid

Base bid per addendum 3 Alternate number 3

\$ 110,800.00 \$ 209,199.00

If you have any questions, please do not hesitate to call.

Thank you,

Mike Martone

22 Sextant Lane, Narragansett, RI 02882 | p 401.792.3847 | f 401.792.3717 | www.martoneinc.com



Memorandum of Agreement

By And Between

The Town of Jamestown

&

Del's Lemonade and Refreshments, Inc.

This Memorandum of Agreement ("MOU"), by and between the Town of Jamestown ("Town") and Del's Lemonade & Refreshments ("Del's") is entered into to allow seasonal use of certain Town property at Mackerel Cove Beach located at 15 Beavertail Road to support sale of Del's Frozen Lemonade from May 15 – October 15, 2021; Del's is required to provide Concession Services at Mackerel Cove Beach on weekends and holidays between the last Saturday in June and Labor Day. Del's assumes any and all risks and damage or loss to their property associated with their use of the Town property. The Town and Del's agree that the use of Town facilities at East Ferry Memorial Park for sale of Frozen Lemonade shall adhere to the following terms and conditions:

1. Del's shall be aware that the hours of operation are from 9:00AM through 5:00 PM Monday through Sunday, seven days per week and is expected to provide service to the public during the hours of 9:00 AM through 5:00 PM daily from June 27th – September 6th, 2021.

2. One (1) parking spaces will be provided to Del's within the parking area as determined by the Parks & Recreation Department only and the license plate number of the vehicle associated with the deployment of services by Del's is required. No other personnel shall be permitted to park in these designated spots.

3. Del's must comply with all local and state laws governing the handling and dispensing of foods. Also, all state and federal tax regulations and laws must be complied with. All food vending shall be performed according to recognized industry standards, in accordance with all Federal, State, and Local laws, regulations and codes to insure the safety of the general public and the Concessionaire. Regular Rhode Island State Health (RIDOH), inspections are required at the beginning of the summer season. Full adherence to Rhode Island Health Department regulations is required and notification of the results of the evaluations must be given to the Parks and Recreation Director and filed as Public Record within ten (10) days of receipt from RIDOH. Failure to comply with this regulation will result in immediate forfeiture of the rights to provide concessions at the site on Town owned property. 4. Del's and the Town of Jamestown agree on the seasonal fee of \$3,252.56. This fee provides for a maximum of 154 days of potential use to conduct business on Town property at this specific location. The following payment schedule will be applied:

- A \$1,084.00 payment is due to be paid on or before June 16, 2021.
- A second payment of \$1,084.00 due on or before July 17, 2021.
- A final payment of \$1,084.56 will be due on August 21, 2021.

5. Del's shall provide the Town with a certificate of general liability insurance in the amount of \$1,000,000. Del's shall carry Comprehensive General Liability Insurance with broad form of Contractual General Liability Endorsement attached, providing a limit of not less than One Million Dollars (\$1,000,000.00) for all damages arising out of bodily injuries to or death of one (1) person, and subject to that limit for each person, a total limit of not less than One Million Dollars (\$1,000,000.00) for all damages arising out of bodily injuries to or more persons in any one accident; and CONCESSIONAIRE'S Comprehensive Property Damage Liability providing for a limit of not less than One Million Dollars (\$1,000,000.00) for all damages arising out of injury to or destruction of property during the policy period. The certificate of insurance shall list the Town of Jamestown as a named insured.

6. Del's shall comply with all provisions, conditions and stipulations of RHODE ISLAND GENERAL LAW as applicable.

7. Del's shall provide adequate statutory Workman's Compensation Insurance for all labor employed on the Project who may come within the protection of such laws and shall provide EMPLOYERS GENERAL LIABILITY INSURANCE in the amount of One Million Dollars (\$1,000,000.00) for the benefit of his employees not protected by such compensation laws and will provide proof of this insurance prior at the start of the vending season at the time of acceptance of the contract.

8. Del's shall carry Comprehensive Automobile Liability Insurance covering all owned vehicles, or noninsured vehicles in the amount of not less than One Million Dollars (\$1,000,000.00) for all damages arising out of bodily injuries to or the death of any one (1) person, and subject to that limit for each person a total of not less than One Million Dollars (\$1,000,000.00) for all damages arising out of bodily injuries to or the death of two (2) or more persons in any accident; and Property Damage in an amount not less than One Million Dollars (\$1,000,000.00) for all damages arising out of injury to or destruction of property.

9. Del's shall supply phone numbers that allow contact during hours of operation and beyond.

10. The period of this bid award shall be from: May 15, 2021 - October 15, 2021

However, the Town reserves the right to extend the period of award for one additional (1) season during the following year 2022, upon agreement to the same by the CONCESSIONAIRE and the Town Administrator. Nothing herein shall obligate the Town to any such extension. All agreements contained within the accepted proposal must be held for the original and extended term or terms, should said agreement to extend the term or terms take effect. While the CONCESSIONAIRE is not permitted to provide concessions prior to the date of operation as specified above and beyond the conclusion date of

operation, he/she will be permitted one week of access to the site for preparation time in advance of the season and one week of break down after the conclusion of the season.

11. Vehicles, CONCESSIONAIRE carts, trailers, grills, refrigerators, umbrellas, chairs and other vending related items may not be stored at the site.

12. There is NO ELECTRICITY OR WATER AVAILABLE at Mackerel Cove.

13. Del's is responsible for the cleanup of site including grease spills, paper, food products, and is to keep the parking area clean and neat during hours of operation. The Town of Jamestown is a recycling community and recycling is required of Del's. Placement of recyclable materials by the Del's in an accessible, mutually agreed upon site between the Parks and Grounds staff and Del's is required as daily removal of recyclable materials will be conducted. Recyclable materials include; cans, aluminum cans, plastic bottles, glass bottles, paper products and cardboard.

14. Del's is permitted the placement of two signs no bigger than 3' x 4' on site and may advertise only their products sold on site.

15. The Town reserves the right to revoke this Agreement at any time for any reason or no reason what so ever with no less than ten (10) days written notice to Del's.

Del's Lemonade & Refreshments, Inc.

Town of Jamestown

Date: / /

By: Bruce DeLucia President: Del's Lemonade & Refreshments, Inc. (Duly Authorized) Date: __/__/ By: Jamie Hainsworth, Town Administrator Town of Jamestown (Duly Authorized)

nationalgrid

PETITON OF THE NATIONAL GRID FOR JOINT OR IDENTICAL POLE LOCATION

TO THE HONORABLE BOARD OF SELECTMEN OF JAMESTOWN, RHODE ISLAND

THE NATIONAL GRID & VERIZON NEW ENGLAND INC.,

Respectfully asks permission to locate and maintain poles, wires and fixtures, including the necessary sustain and protecting fixtures to be owned and used in common by you petitioner along and across the following public ways:

Seaview Ave

Installing Pole 5-50 40' from pole 5 per customer at 40 Seaview Ave request

Wherefore your petitioners pray that they be granted joint of identical location for existing poles and permission to erect and maintain poles and wires together with such sustaining and protecting fixtures as the may find necessary, said poles erected or to erected substantially in accordance with the plan filed herewith marked:

WR#30341002

Dated 4/2/2021

Your petitioner agrees to reserve or provide space for one cross arm at a suitable point on each of said poles for the fire, police, telephone signal wires belonging to the municipality and used by it exclusively for municipal purposes.

THE NATIONAL GRID VERIZON NEW ENGLAND INC. BY ORDER

The foregoing petition been read, it was voted that the consent at the

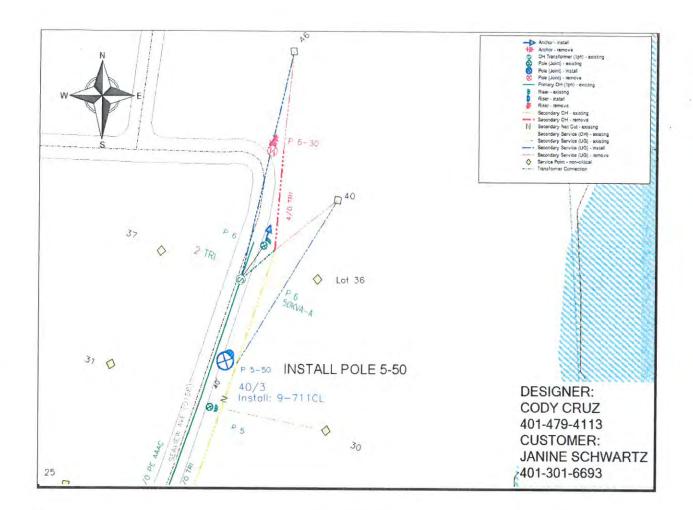
For the use of public ways named for the purposes stated in said petition be and it hereby is granted----work to be done subject to the supervision of

A true copy of the vote at the

Adopted

and recorded in Records Book# Page

Clerk



THE NARRAGANSET	r electri	C COMPA	ANY AND VERIZO	N
PLAN TO ACCOMPANY	PETITION	DATED:	4/2/2021	
TO THE: Town	n OF: JAMESTOWN		FOR: F	PL 5-50 SEAVIEW AVE
POLE LOCATION ON:	_		30 SEAVIEW AVI	E JAMESTOWN, RI
DATE OF PLAN:	4/2/20)21	PLAN#	30341002
DESCRIPTION OF WO	RK: II	NSTALL POL	E 5-50 40' FROM POL	E 5 PER CUSTOMER AT
	4	0 SEAVIEW	AVE REQUEST	
DATE OF EXISTING G	RANT:		MAP#	
SYMBOL KEY		~		
0 Existing Pole Location		8		
0 Proposed New Pole Loc	ation	W I	- The same	

Town of Jamestown, Rhode Island

PO Box 377 Jamestown, RI 02835- 1509 Phone: (401) 423-7220 Fax: (401) 423-7229



Date: May 12, 2021

To: Jamie Hainsworth Town Administrator

From: Michael Gray Public Works Director

RE: National Grid Pole Petition Seaview Avenue

I have reviewed the request from National Grid and recommend that the Town Council approve the petition to install a new pole at 30 Seaview Avenue as requested.

Town of Jamestown



Finance Department Town Hall 93 Narragansett Avenue Jamestown, Rhode Island 02835-1199 401-423-9809 Fax 401-423-7229 Email: ccollins@jamestownri.net

> Christina D. Collins Finance Director

MEMORANDUM

TO: Jamie A. Hainsworth, Town Administrator FROM: Christina D. Collins, Finance Director DATE: May 13, 2021 SUBJECT: Budget to Actual- General Fund

Attached is Budget to Actual report for the Fiscal Year 2021. The report contains the expenses that have been paid through April 30, 2021 for FY2021.

Please do not hesitate to contact me with any questions or concerns.

	Annual Budget	P-T-D Actual	Y-T-D Actual	Remaining \$	% of Budget
1100 7001 70101 00 Salaries 1100 7001 70302 00 Fees And Supplies 1100 7001 70305 00 Advertising	13,800.00 1,000.00	0.00	10,350.00 0.00	3,450.00 1,000.00	75.00 0.00
Town Council Expenses	750.00	0.00	3,964.64	(3,214.64)	528.62
	15,550.00	0.00	14,314.64	1,235.36	92.06
1100 7002 70101 00 Salaries w/ longevity 1100 7002 70102 00 Salary, Clerical	120,000.00	9,461.54	104,076.87	15,923.13	86.73
1100 7002 70102 00 Salary, Clerical 1100 7002 70302 00 Fees And Supplies	73,168.00	4,959.39	65,518.35	7,649.65	89.55
1100 7002 70303 00 Travel Expenses	2,500.00	227.63	3,299.21	(799.21)	131.97
Town Administrator Expenses	<u> </u>	350.00	3,500.00	1,500.00	70.00
1100 7003 70101 00 Salaries		14,998.56	176,394.43	24,273.57	87.90
1100 7003 70302 00 Fees And Supplies	5,635.00 1,100.00	433.48	4,773.70	861.30	84.72
Probate Court Expenses	6,735.00	(79.28) 354.20	280.33 5,054.03	819.67	25.48
1100 7004 70101 00 Salaries				1,680.97	75.04
1100 7004 70101 00 Salaries 1100 7004 70102 00 Salary, Clerical	5,234.00	0.00	4,093.18	1,140.82	78.20
1100 7004 70103 00 Salaries, Moderator & Sergeant	1,800.00	0.00	4,414.50	(2,614.50)	245.25
1100 7004 70104 00 Election Supervisors	1,450.00 4,500.00	0.00	647.36	802.64	44.65
1100 7004 70112 00 Election - OT	4,500.00	0.00	1,811.50	2,688.50	40.26
1100 7004 70302 00 Fees And Supplies	3.000.00	0.00	437.07 3,198.59	(437.07)	0.00
1100 7004 70305 00 Advertising And Printing	1,140.00	0.00	696.30	(198.59)	106.62
Election and Town Meeting Expenses	17,124.00	0.00	15,298.50	443.70	61.08 89.34
1100 7005 70201 00 Professional Services - Legal	115,000.00	8,174.00			
Legal Expenses	115,000.00	8,174.00	75,771.50 75,771.50	39,228.50 39,228.50	65.89
1100 7006 70101 00 Salaries					65.89
1100 7006 70102 00 Salary, Clerical	71,750.00 102,387.00	5,741.04 11,851.67	60,933.24	10,816.76	84.92
1100 7006 70104 00 Clerk - OT	0.00	0.00	85,183.95 883.65	17,203.05	83.20
1100 7006 70302 00 Fees, Supplies & Dues	28,500.00	1,360.34	21,010.15	(883.65) 7,489.85	0.00
1100 7006 70305 00 Advertising	2,600.00	0.00	2,184.75	415.25	73.72 84.03
Clerks And Records Expenses	205,237.00	18,953.05	170,195.74	35,041.26	82.93
1100 7007 70101 00 Salaries	88,418.00	6,262,44	78,093.57	10,324.43	00.00
1100 7007 70102 00 Salary, Clerical	42,107.00	2,970.01	35,009.14	7,097.86	88.32 83.14
1100 7007 70201 00 Planning Commission	7,000.00	0.00	0.00	7,000.00	0.00
1100 7007 70302 00 Fees, Supplies & Dues	3,675.00	1.30	2,831.42	843.58	77.05
1100 7007 70305 00 Advertising	400.00	0.00	0.00	400.00	0.00
Planning Expenses	141,600.00	9,233.75	115,934.13	25,665.87	81.87
1100 7008 70201 00 Salaries, Zoning Board 1100 7008 70302 00 Fees, Supplies & Dues	8,000.00	0.00	2,600.00	5,400.00	32.50
Zoning Expenses	2,600.00	(130.21)	2,663.11	(63.11)	102.43
	10,600.00	(130.21)	5,263.11	5,336.89	49.65
1100 7009 70900 00 Social Security Tax 1100 7009 70901 00 Blue Cross/Delta Dental	329,333.00	28,648.15	296,898.31	32,434.69	90.15
1100 7009 70902 00 Worker's Compensation	698,870.00	43,242.85	532,891.84	165,978.16	76.25
1100 7009 70903 00 Retirement System	75,000.00	0.00	74,894.00	106.00	99.86
1100 7009 70906 00 Life Insurance	325,000.00 12,000.00	19,582.74 941.08	230,869.55	94,130.45	71.04
1100 7009 70907 00 General Liability Insurance	110,000.00	0.00	10,343.21 110,612.00	1,656,79	86.19
1100 7009 70910 00 Salary Adjustment	35,000.00	0.00	0.00	(612.00) 35,000.00	100.56 0.00
1100 7009 70912 00 OPEB	25,000.00	0.00	0.00	25,000.00	0.00
1100 7009 70920 00 Police Retiree Health	100,000.00	6,314.13	68,401.02	31,598.98	68.40
Personnel Expenses	1,710,203.00	98,728.95	1,324,909.93	385,293.07	77.47
1100 7010 70100 00 Salary, Finance Director	104,330.00	7,359.88	89,610.15	14,719.85	85.89
1100 7010 70101 00 Salaries- Dep. Tax Collector 1100 7010 70201 00 Professional Services	75,648.00	5,317.52	54,876.37	20,771.63	72.54
1100 7010 70302 00 Fees, Supplies & Dues	21,000.00	2,392.03	13,944.78	7,055.22	66.40
Finance Expenses	20,500.00	13.71	9,333.94	11,166.06	45.53
	221,478.00	15,083.14	167,765.24	53,712.76	75.75
1100 7011 70101 00 Salaries 1100 7011 70302 00 Fees, Supplies, Dues	73,767.00	5,674.38	62,418.18	11,348.82	84.62
1100 7011 70302 00 Fees, Supplies, Dues 1100 7011 70305 00 Advertising	16,424.00	62.80	10,252.18	6,171.82	62.42
Tax Assessor Expenses	900.00	0.00	321.68	578.32	35.74
	91,091.00	5,737.18	72,992.04	18,098.96	80.13
1100 7012 70201 00 Professional Services Audit of Accounts Expenses	24,000.00	0.00	22,000.00	2,000.00	91.67
	24,000.00	0.00	22,000.00	2,000.00	91.67
1100 7013 70201 00 IT- Consultant 1100 7013 70303 00 Software	55,000.00	8,525.00	37,350.00	17,650.00	67.91
	34,050.00				

	Annual Budget	P-T-D Actual	Y-T-D Actual	Remaining \$	% of Budget
Total Expenses	89,050.00	8,873.00	74,003.64	15,046.36	83.10
1100 7030 70302 00 EMA- SUPPLIES	7,500.00	1,033.84	6,118.81	1,381.19	81.58
EMA Expenses	7,500.00	1,033.84	6,118.81	1,381.19	81.58
1100 7031 70100 00 Salary, Police Chief	106,191.00	7,816.82	85,985.02	20,205.98	80.97
1100 7031 70101 00 Salaries - Police	852,240.00	68,658.88	740,239.56	112,000.44	86.86
1100 7031 70102 00 Police Longevity	57,623.00	0.00	45,008.26	12,614.74	78.11
1100 7031 70103 00 Police Benefits	51,978.00	4,266.92	49,814.95	2,163.05	95.84
1100 7031 70104 00 Police - OT	150,000.00	9,076.22	122,333.86	27,666.14	81.56
1100 7031 70105 00 Police Retirement	197,941.00	0.00	98,970.50	98,970.50	50.00
1100 7031 70111 00 Salary - Dispatch/Admin/Seasonal 1100 7031 70112 00 Dispatch, Longevity	227,678.00	15,786.50	174,297.39	53,380.61	76.55
1100 7031 70113 00 Dispatch - Benefits	15,395.00	0.00	9,123.69	6,271.31	59.26
1100 7031 70114 00 Dispatch - OT	11,444.00 20,000.00	897.08	10,615.16	828.84	92.76
1100 7031 70302 00 Fees & Supplies	21,000.00	1,033.13	18,048.67	1,951.33	90.24
1100 7031 70303 00 Computer Maintenance	20,500.00	1,000.79 96.73	10,255.32	10,744.68	48.83
1100 7031 70307 00 Building Maintenance	5,000.00	0.00	24,400.41 250.00	(3,900.41)	119.03
1100 7031 70308 00 Vehicle Insurance	9,017.00	0.00	9,133.00	4,750.00	5.00
1100 7031 70309 00 Telephone	15,000.00	1,735.23	9,889.98	(116.00) 5,110.02	101.29 65.93
1100 7031 70310 00 Personal Equipment	5,500.00	112.99	889.00	4,611.00	16.16
1100 7031 70311 00 Maintenance Of Uniforms	28,050.00	0.00	28,050.00	4,011,00	100.00
1100 7031 70312 00 Ammunition And Supplies	3,500.00	0.00	3,031.68	468.32	86.62
1100 7031 70313 00 Maintenance Of Police Cars	13,500.00	1,339.45	10,297.27	3,202.73	76.28
1100 7031 70314 00 Gas & Tires	25,000.00	2,380.46	17,788.43	7,211.57	71.15
1100 7031 70315 00 Training Of Members	17,500.00	328.86	4,086.83	13,413.17	23.35
1100 7031 70317 00 Maintenance Of Radio System	5,500.00	1,127.41	2,927.08	2,572.92	53.22
1100 7031 70318 00 Equipment	12,000.00	19.49	925.92	11,074.08	7.72
1100 7031 70322 00 Dispatch Uniforms	2,000.00	0.00	3,709.31	(1,709.31)	185.47
Police Protection Expenses	1,873,557.00	115,676.96	1,480,071.29	393,485.71	79.00
1100 7032 70100 00 Fire Chief/Fire Inspector	62,901.00	4,838.50	53,223.50	9,677.50	84.61
1100 7032 70102 00 Stipend, Deputy Fire Chief	3,000.00	0.00	0.00	3,000.00	0.00
1100 7032 70103 00 Stipend - Fire Inspector	19,576.00	753.12	15,797.04	3,778.96	80.70
1100 7032 70104 00 Fire Dept. Incentive Program 1100 7032 70105 00 Equip/Safety Maint Per Diem	75,000.00	0.00	553.50	74,446.50	0.74
1100 7032 70201 00 Service Cleaning Contract	21,853.00	1,680.80	18,448.00	3,405.00	84.42
1100 7032 70302 00 Fees And Supplies	6,720.00	559.00	4,472.00	2,248.00	66.55
1100 7032 70308 00 Vehicle Insurance	9,200.00 63,800.00	538.25 19,117.90	5,731.76	3,468.24	62.30
1100 7032 70309 00 Telephone	9,000.00	987.19	60,898.02	2,901.98	95.45
1100 7032 70313 00 Maintenance Of Fire Apparatus	30,000.00	995.53	6,957.14 33,961.65	2,042.86	77.30
1100 7032 70314 00 Gas, Tires & Oil	13,000.00	480.23	6,582.56	(3,961.65) 6,417.44	113.21 50.64
1100 7032 70315 00 Training Of Members	7,000.00	80.00	959.79	6,040.21	13.71
1100 7032 70317 00 Maintenance Of Radio System	5,500.00	0.00	3,760.22	1,739.78	68.37
1100 7032 70321 00 Electricity	16,000.00	1,367.58	10,101.62	5,898.38	63.14
1100 7032 70323 00 Oxygen & Air Packs	4,000.00	0.00	4,360.03	(360.03)	109.00
1100 7032 70324 00 Water	1,400.00	0.00	819.07	580.93	58.51
1100 7032 70325 00 Fire Equipment	16,000.00	10,214.86	22,326,73	(6,326.73)	139.54
1100 7032 70326 00 Fire Ext. Agent	2,500.00	0.00	2,015.00	485.00	80.60
1100 7032 70343 00 Heating	13,000.00	1,649.54	7,526.61	5,473.39	57.90
1100 7032 70344 00 Repairs And Maintenance 1100 7032 70399 00 Subscriptions & Journals	14,500.00	415.34	12,689.46	1,810.54	87.51
1100 7032 70900 00 Social Security Tax	425.00	0.00	605.00	(180.00)	142.35
1100 7032 70903 00 Fire Chief - Benefit	7,981.00 6,290.00	0.00	0.00	7,981.00	0.00
Fire Protection Expenses	408,646.00	0.00 43,677.84	6,290.00 278,078.70	0.00	<u>100.00</u> 68.05
1100 7033 70102 00 Salary, EMS Director	31,828.00				
1100 7033 70103 00 Stipend - Medical Director	5,000.00	2,510.40 416.66	27,583.60 3,333.28	4,244.40	86.66
1100 7033 70104 00 ALS - Per Diem	250,000.00	18,720.00	202,584.92	1,666.72 47,415.08	66.67
1100 7033 70105 00 EMS Incentive Program	80,000.00	0.00	0.00	80,000.00	81.03 0.00
1100 7033 70106 00 EMT INSTRUCTORS	0.00	0.00	9,220.05	(9,220.05)	0.00
1100 7033 70302 00 Fees And Supplies	6,800.00	747.87	6,382.97	417.03	93.87
1100 7033 70308 00 Vehicle Insurance	28,600.00	0.00	31,236.35	(2,636.35)	109.22
1100 7033 70311 00 Maintenance Of Uniforms	8,000.00	110.00	3,313.59	4,686.41	41.42
1100 7033 70313 00 Maintenance of Vehicles	9,000.00	1,462.03	5,120.68	3,879.32	56.90
1100 7033 70315 00 Training Of Members	22,500.00	583.34	16,449.26	6,050.74	73.11
1100 7033 70330 00 EMS Building	7,000.00	365.86	2,203.78	4,796.22	31.48
1100 7033 70333 00 Ambulance Medical	20,000.00	1,485.08	16,376.72	3,623.28	81.88
1100 7033 70900 00 Social Security Tax	21,560.00	2,180.50	24,678.91	(3,118.91)	114.47
EMS Expenses	490,288.00	28,581.74	348,484.11	141,803.89	71.08
1100 7034 70101 00 Salary - Building Inspector 1100 7034 70102 00 Salary, Clerical	75,239.00	5,599.84	67,317.45	7,921.55	89.47
	29,228.00	1,991.21	23,777.58		

1100 7034 70117 00 Salary, Electrical Inspector	Annual Budget 10.500.00	P-T-D Actual	Y-T-D Actual	Remaining \$	% of Budget
1100 7034 70118 00 Salary, Plumbing Inspector	5,250.00	875.00 0.00	8,750.00 3,500.00	1,750.00 1,750.00	83.3
1100 7034 70119 00 Salary, Mechanical Inspector	5,250.00	0.00	3,500.00	1,750.00	66.6 66.6
1100 7034 70302 00 Supplies And Expenses	5,250.00	315.72	3,286.17	1,963.83	62.5
1100 7034 70328 00 Hydrant Rental	170,000.00	0.00	0.00	170,000.00	0.0
Protection Services Expenses	300,717.00	8,781.77	110,131.20	190,585.80	36.6
1100 7041 70101 00 Salaries 1100 7041 70302 00 Fees And Supplies	61,081.00	4,015.86	44,174.46	16,906.54	72.3
Public Works Administration Expenses	<u> </u>	0.13 4,015.99	<u>191.84</u> 44,366.30	808.16	19.1
1100 7042 70101 00 Salaries	45.445.00	2,273.92	33,199.35	17,714.70	71.4
1100 7042 70302 00 Fees And Supplies	1,200.00	0.00	44.69	12,245.65 1,155.31	73.0
Engineering Expenses	46,645.00	2,273.92	33,244.04	13,400.96	71.2
1100 7043 70100 00 Salary, Highway Supervisor	75,740.00	0.00	57,024.19	18,715.81	75.29
1100 7043 70101 00 Salaries - Public Works	702,934.00	54,305.81	576,000.09	126,933.91	81.94
1100 7043 70104 00 Highway -OT 1100 7043 70308 00 Vehicle Insurance	40,000.00	6,201.64	39,056.01	943.99	97.64
1100 7043 70308 00 Venicle Insurance	15,972.00	0.00	15,972.00	0.00	100.00
1100 7043 70313 00 Upkeep Of Equipment 1100 7043 70314 00 Oil And Gas	95,000.00	4,018.52	83,124.56	11,875.44	87.50
1100 7043 70314 00 Oli And Gas 1100 7043 70330 00 Sand And Gravel	60,000.00	3,333.38	45,026.46	14,973.54	75.04
1100 7043 70330 00 Sand And Gravel	17,000.00	3,982.05	18,872.05	(1,872.05)	111.0
1100 7043 70333 00 Other Road Supplies	15,000.00	216.00	4,595.79	10,404.21	30.64
1100 7043 70334 00 Equipment Rental	13,500.00	1,806.60	8,843.18	4,656.82	65.51
1100 7043 70335 00 License - Contractual	2,500.00	0.00	0.00	2,500.00	0.00
1100 7043 70336 00 Clothing	6,000.00	0.00	6,000.00	0.00	100.00
1100 7043 70399 00 Safety And Licensing	5,500.00	0.00	0.00	5,500.00	0.00
Highway Expenses	<u> </u>	680.40 74.544.40	5,088.87 859,603.20	(2,088.87)	169.63
1100 7044 70101 00 Snow Removal - OT	28.000.00			192,542.80	81.70
1100 7044 70337 00 Equipment And Supplies	49,000.00	0.00 8,355.42	22,824.30 59,907.77	5,175.70 (10,907.77)	81.52 122.26
Snow Removal Expenses	77,000.00	8,355.42	82,732.07	(5,732.07)	107.44
1100 7045 70101 00 Salaries	71,000.00	10,432.98	58,631.10	12,368.90	82.58
1100 7045 70309 00 Telephone	800.00	0.00	562.33	237.67	70.29
1100 7045 70321 00 Electricity	1,200.00	741.27	1,557.20	(357.20)	129.77
1100 7045 70340 00 Maintenance And Testing	41,000.00	0.00	22,689.63	18,310.37	55.34
1100 7045 70341 00 Transfer And Trucking 1100 7045 70350 00 Hazardous Waste Recycling	350,000.00	31,266.74	311,082.06	38,917.94	88.88
Waste Removal Expenses	<u> </u>	0.00 42.440.99	0.00	300.00	0.00
1100 7046 70321 00 Electricity	64,000.00		394,522.32	69,777.68	84.97
Street Lighting Expenses	64,000.00	0.00	45,239.78	18,760.22 18,760.22	70.69
1100 7047 70101 00 Salaries	11,250.00	5,025.00			
1100 7047 70302 00 Fees And Supplies	1,800.00	5,025.00	8,100.00 1,218.72	3,150.00	72.00
1100 7047 70360 00 Tree Pruning	17,000.00	0.00	16,574.67	581.28	67.71
1100 7047 70370 00 Purchase Of Trees	5,000.00	1,400.00	3,540.00	425.33 1,460.00	97.50 70.80
Tree Warden Expenses	35,050.00	6,425.00	29,433.39	5,616.61	83.98
1100 7048 70342 00 Town Cemetery And Parade	3,000.00	0.00	1,304.81	1,695.19	43.49
Other Public Works Expenses	3,000.00	0.00	1,304.81	1,695.19	43.49
1100 7049 70101 00 Cleaning Contracts	58,000.00	9,296.71	41,918.13	16,081.87	72.27
1100 7049 70302 00 Supplies	5,000.00	695.21	8,883.60	(3,883.60)	177.67
1100 7049 70309 00 Telephone	15,500.00	812.91	8,873.06	6,626.94	57.25
1100 7049 70321 00 Electricity	53,000.00	3,872.58	42,286.69	10,713.31	79.79
1100 7049 70324 00 Water 1100 7049 70343 00 Heating	9,000.00	1,688.90	6,073.25	2,926.75	67.48
1100 7049 70344 00 Repairs And Maintenance	40,000.00	1,314.24	24,918.36	15,081.64	62.30
1100 7049 70375 00 Landscape	55,000.00	9,627.73	47,778.32	7,221.68	86.87
Public Buildings Expenses	7,500.00 243,000.00	0.00	4,211.17	3,288.83	56.15
1100 7060 70456 00 Visiting Nurse/Mental Health	1000			58,057.42	76.11
General Expenses	<u>31,000.00</u> 	0.00	9,000.00 9,000.00	22,000.00	29.03
1100 7061 70302 00 Fees And Supplies	5,000.00			22,000.00	29.03
1100 7061 70306 00 Tick Tack Force	4,000.00	0.00	1.50 0.00	4,998.50 4,000.00	0.03
Animal Control Expenses	9,000.00	0.00	1.50	8,998.50	0.00
A shine of the shine of the shine of			100 C		
1100 7065 70101 00 Salaries 1100 7065 70102 00 Meal Site Aid	63,527.00	4,886.66	53,753.26	9,773.74	84.61

	Annual Budget	P-T-D Actual	Y-T-D Actual	Remaining \$	% of
1100 7065 70201 00 Cleaning Contract	5,100.00	758.00	7,247.00	(2,147.00)	Budget 142.1
1100 7065 70302 00 Fees, Supplies & Dues	4,000.00	192.88	3,931.09	68.91	98.2
1100 7065 70305 00 Advertising	2,500.00	0.00	66.00	2,434.00	2.6
1100 7065 70308 00 Insurance	5,948.00	706.16	706.16	5,241.84	11.8
1100 7065 70309 00 Telephones	2,000.00	20.61	95.29	1,904.71	4.7
1100 7065 70321 00 Electricity	4,500.00	0.00	1,751.93	2,748.07	38.9
1100 7065 70324 00 Water	1,200.00	163.70	559.82	640.18	46.6
1100 7065 70341 00 Trash Removal	400.00	35.00	350.00		
1100 7065 70343 00 Heat	4,000.00	0.00	2,424.11	50.00	87.5
1100 7065 70344 00 Repairs & Maintenance	6,000.00	336.33		1,575.89	60.6
1100 7065 70380 00 Program	5,000.00	1,504.99	4,862.81	1,137.19	81.0
Total Expenses	142,495.00	9,591.81	3,194.52 90,819.59	1,805.48 51,675.41	63.8 63.7
100 7070 70100 00 Salary, Library Director	81,047.00	5,538.46			
100 7070 70101 00 Salaries	185,821.00	12,668.98	72,002.08	9,044.92	88.8
100 7070 70104 00 Library-OT	0.00		155,701.89	30,119.11	83.7
100 7070 70302 00 Fees And Supplies		0.00	496.63	(496.63)	0.0
100 7070 70308 00 Insurance	8,250.00	1,441.83	5,585.46	2,664.54	67.7
100 7070 70309 00 Telephone	18,813.00	0.00	18,813.00	0.00	100.0
100 7070 70310 00 Equipment	1,000.00	48.07	248.83	751.17	24.8
00 7070 70310 00 Equipment	1,000.00	(64.40)	232.59	767.41	23.2
00 7070 70321 00 Electricity	20,000.00	3,656.32	16,149.04	3,850.96	80.7
00 7070 70343 00 Heating	17,000.00	1,885.40	9,623.07	7,376.93	56.6
00 7070 70344 00 Repairs And Maintenance	19,000.00	2,642.04	14,007.31	4,992.69	73.7
00 7070 70345 00 Computer Repairs And Maintenan	8,000.00	1,055.32	8,088.92	(88.92)	101.1
00 7070 70351 00 Books And Periodicals	17,000.00	1,173.50	14,283.39	2,716.61	
00 7070 70352 00 Books - State Aid	107,185.00	12,904.19	79,158.08	28,026.92	84.0
00 7070 70355 00 CREDITS (LIB SALES & GIFTS)	0.00	(1,036.27)			73.8
00 7070 70375 00 Landscaping	2,500.00	0.00	(3,028.63)	3,028.63	0.0
Library Expenses	486,616.00	41,913.44	<u>1,263.75</u> 392,625.41	1,236.25 93,990.59	50.58 80.68
00 7080 70101 00 Salary- Recreation Director				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
00 7080 70102 00 Salaries- Recreation Staff	75,239.00	0.00	49,529.01	25,709.99	65.83
00 7090 70102 00 Salaries Treat Control Control	233,626.00	16,409.92	176,038.84	57,587.16	75.3
00 7080 70104 00 Salaries -Teen Center Support Staff	16,720.00	0.00	7,002.00	9,718.00	41.88
00 7080 70105 00 Seasonal Support Staff	110,400.00	2,421.00	102,681.81	7,718.19	93.0
00 7080 70112 00 Recreation - OT	3,000.00	0.00	2,194.59	805.41	73.1
00 7080 70302 00 Supplies	6,200.00	890.66	5,631.28	568.72	90.8
00 7080 70305 00 Advertising	4,000.00	299.00	2,029.32	1,970.68	50.73
00 7080 70308 00 Vehicle Insurance	9,043.00	0.00	9,043.00	0.00	100.00
00 7080 70309 00 Telephone	1,500.00	34.34	972.31	527.69	64.82
00 7080 70310 00 Equipment	4,500.00	14.15	5,570.11	(1,070.11)	123.78
00 7080 70314 00 Gas And Oil	11,000.00	617.75			
00 7080 70321 00 Electricity	26,000.00	174.34	4,951.58	6,048.42	45.01
0 7080 70322 00 Fort Getty Water Removal	9,000.00		22,108.69	3,891.31	85.03
0 7080 70323 00 Shores Beach/Sanitary Faciliti		0.00	1,966.00	7,034.00	21.84
0 7080 70324 00 Water	5,000.00	0.00	5,075.00	(75.00)	101.50
수는 그는 것 같은 것 같	14,000.00	0.00	8,600.34	5,399.66	61.43
0 7080 70341 00 Trash Removal	11,000.00	0.00	10,058.00	942.00	91.44
0 7080 70344 00 Repairs, Maintenance And Impro	23,000.00	4,383.84	23,591.31	(591.31)	102.57
0 7080 70382 00 Summer Program	3,500.00	0.00	0.00	3,500.00	0.00
00 7080 70383 00 Winter Program	1,200.00	0.00	936.43	263.57	78.04
Parks, Beaches & Recreation Expenses	567,928.00	25,245.00	437,979.62	129,948.38	77.12
0 7090 70504 00 Payment Of Principal - Town	736,085.00	0.00	736,085.22	(0.22)	100.00
0 7090 70505 00 Payment Of Interest - Town	453,964.00	4,500.00	162,714.17	291,249.83	35.84
0 7090 70506 00 School- Principal	235,200.00	0.00	235,200.00	0.00	100.00
00 7090 70507 00 School - Interest	160,078.00	0.00	160,059.71	18.29	99.99
0 7090 70524 00 Payment Of Principal - PW LEASE	102,468.00	0.00	0.00	102,468.00	0.00
0 7090 70525 00 Payment Of Interest - PW LEASE	115,845.00	0.00	0.00	115,845.00	0.00
0 7090 70526 00 Exp. for Lease Equipment	0.00	0.00	27,500.00	(27 500 00)	0.00
Debt Service Expenses	1,803,640.00	4,500.00	1,321,559.10	(27,500.00) 482,080.90	0.00
0 7092 70527 00 Incidentals And Emergencies	50,000.00				
0 7092 70530 00 Conservation Commission		0.00	4,881.00	45,119.00	9.76
0 7092 70533 00 Eastern RI Conservation District	2,200.00	0.00	232.20	1,967.80	10.55
0 7092 70550 00 CHAMPER OF COMMEDOE	1,000.00	0.00	1,000.00	0.00	100.00
0 7092 70550 00 CHAMBER OF COMMERCE	4,000.00	0.00	1,683.00	2,317.00	42.08
Other Expenses	57,200.00	0.00	7,796.20	49,403.80	13.63
Contraction of the second second					100
al Department Expenses	11,074,145.00	624,372.02	8,397,950.95		



15 Research Drive Amherst, Massachusetts 01002 Tel 413.256.0202 Fax 413.256.1092 www.swca.com

April 30, 2021

Jamie Hainsworth Town Administrator Town of Jamestown 93 Narragansett Ave. 2nd Floor Jamestown, RI 02835

RE: Invitation to consult on the Revolution Wind Farm and Revolution Wind Export Cable Project, North Kingstown, Rhode Island, and Notification of Using the NEPA Process to Fulfill NHPA Section 106 Obligations

Dear Jamie Hainsworth,

The Bureau of Ocean Energy Management (BOEM), serving as lead federal agency under the National Historic Preservation Act (NHPA) and the National Environmental Policy Act (NEPA), is reviewing the Revolution Wind Farm and Revolution Wind Export Cable Project (the Project), North Kingston, Rhode Island (Figure 1). The wind farm is proposed in federal waters managed by BOEM on the Outer Continental Shelf (OCS) and export cabling would connect through Rhode Island state waters to a landing point and substation near Quonset Point in North Kingston. The study area for the project extends to include adjacent areas in Connecticut, Massachusetts, and New York (Figure 2).

The Project, as currently submitted to BOEM in the Construction and Operations Plan (COP) for Revolution Wind Farm, consists of:

Offshore

- up to 100 Wind Turbine Generators (WTGs) on the OCS connected by inter-array cables;
- up to two Offshore Substations (OSSs) on the OCS connected by an OSS-Link Cable; and
- up to two submarine export cables generally co-located within a single corridor connecting from the OCS, through Rhode Island state waters, and to the shores of Rhode Island.

Onshore

- a Landfall Work Area measuring up to 2.5 acres (1 hectare [ha]) located at Quonset Point in North Kingstown, Rhode Island;
- up to two underground transmission circuits co-located within a single corridor; and
- a new onshore substation with up to two interconnection circuits (overhead or underground) connecting the new substation to the existing Davisville Substation in Rhode Island.

BOEM has determined that approval, approval with modification, or disapproval of the COP constitutes an undertaking subject to Section 106 of the NHPA. The regulations implementing Section 106 of the NHPA, at 36 CFR 800.8(c), provide for use of the NEPA process to fulfill a lead federal agency's Section 106 obligations in lieu of the procedures set forth in the regulations at 36 CFR 800.3 through 800.6. BOEM will use the NEPA process to fulfill its NHPA Section 106 obligations for the Revolution Wind COP review and has notified the Advisory Council on Historic Preservation and the State Historic Preservation Officers in Connecticut, Massachusetts, New York, and Rhode Island, as required under 36 CFR 800.8(c).

Additional detail on the NHPA Section 106 process and NEPA substitution can be found at <u>https://www.achp.gov/digital-library-section-106-landing/citizens-guide-section-106-review</u> and <u>https://www.achp.gov/integrating_nepa_106</u>, respectively. Through the use of NEPA substitution, consultation with your organization will occur during preparation of the Revolution Wind Environmental Impact Statement (EIS) in accordance with NEPA regulations and 36 CFR 800.8(c)(1) during NEPA scoping, environmental analysis, and the preparation of NEPA documents for the Project (see the enclosed *BOEM Consulting Party Guide to NEPA Substitution*). The BOEM release of the Notice of Intent to Prepare an Environmental Impact Statement for the Project is upcoming, which will initiate the NEPA process to inform its decisions on review of the Revolution Wind Farm COP.

We respectfully request your response to this invitation **no later than 30 days of receipt of this letter**. If we have not heard back from your organization by this time, we will conclude that you do not wish to consult on this Project. While you may also request to be a consulting party at a later date, the Project may advance without your input, and your opportunity to fully comment on each step of the process may be affected. If you accept this invitation to be a consulting party on the Project, please designate one representative to receive future correspondence and attend meetings, and provide your preferred contact information for that representative (all correspondence will be electronic unless otherwise requested). Please also indicate the nature of your organization's demonstrated interest in either the undertaking itself or any historic properties that may be affected by it. We look forward to working with you.

Please provide your responses and contact information to Mr. Scott Phillips at sphillips@swca.com or 303.468.6903. SWCA's role in this Section 106 review is to coordinate communication with the consulting parties, facilitate distribution of BOEM-approved documents, provide technical assistance, and arrange and lead the facilitation of meetings, webinars, or calls with consulting parties. Although BOEM has assigned SWCA as the third-party contractor to facilitate the Section 106 consultation process, all federal oversight and decisions will remain with BOEM. Please reach out to Mr. Phillips if you require additional information.

Sincerely,

1 to Bullo

Scott Phillips, Section 106 Lead 303.468.6903 (office) sphillips@swca.com

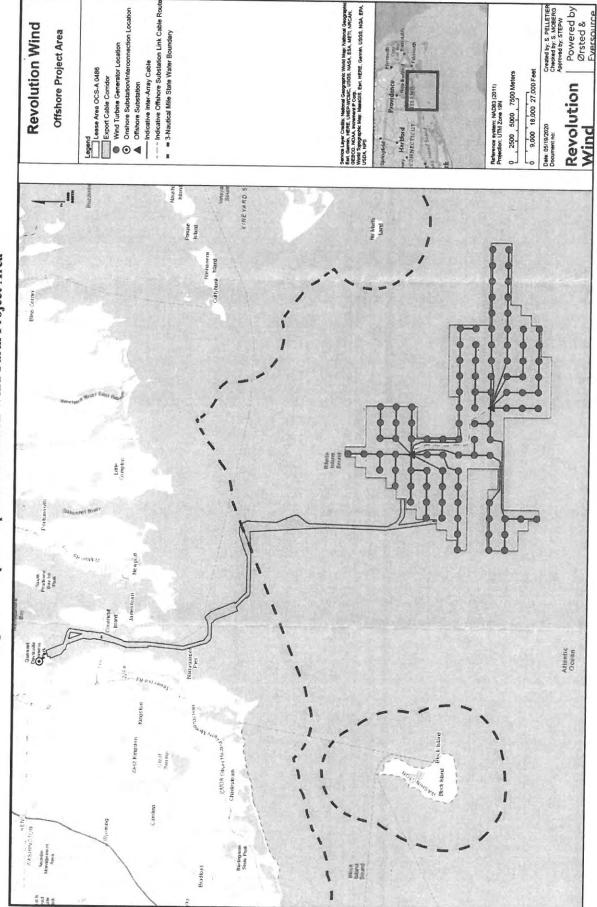
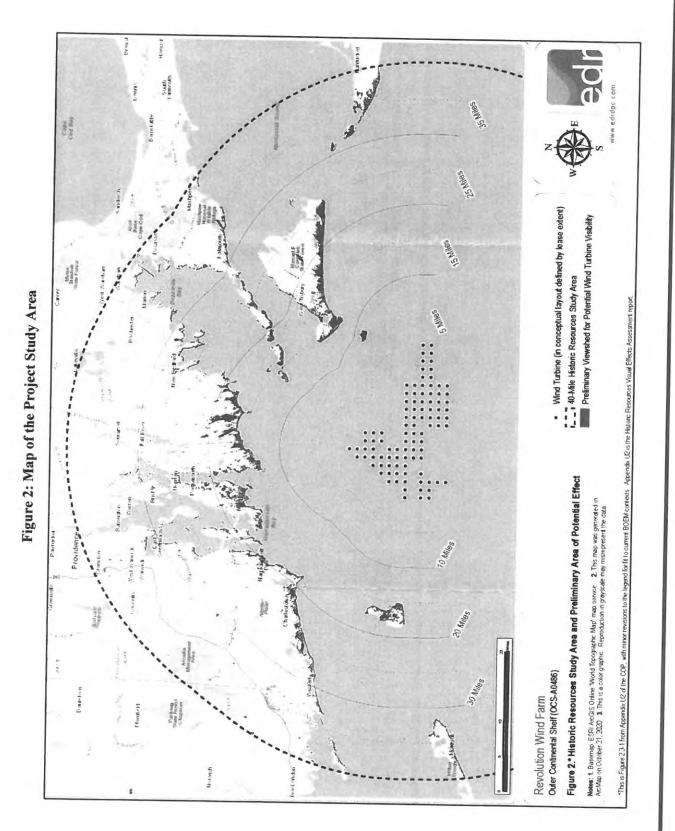


Figure 1: Map of Proposed Revolution Wind Farm Project Area



1 2 4

.

Page | 4

BOEM

National Environmental Policy Act (NEPA) Substitution for Section 106 Consulting Party Guide Updated March 10, 2021

I. Introduction

The regulations at 36 CFR § 800.8 provide for use of the National Environmental Policy Act (NEPA) process to fulfill a Federal agency's National Historic Preservation Act (NHPA) Section 106 review obligations in lieu of the procedures set forth in 36 CFR § 800.3 through 800.6. This process is known as NEPA substitution for Section 106 and the Bureau of Ocean Energy Management (BOEM) is using this process on all future offshore wind project Construction and Operations Plans (COPs) for which you may be invited to participate as a Consulting Party.

This document is intended to act as a guide for Consulting Parties on the NEPA substitution for Section 106 process to aid understanding of how this process works, how it compares to BOEM's traditional Section 106 process approach and where in BOEM's NEPA substitution process you will be involved.

More information regarding the NEPA substitution process can be found at: <u>https://www.achp.gov/digital-library-section-106-landing/citizens-guide-section-106-review</u> and <u>https://www.achp.gov/integrating_nepa_106.</u>

II. Why is BOEM implementing a NEPA substitution process?

BOEM is using the NEPA substitution process as part of a multi-faceted approach to meet the Office of Renewable Energy Program's needs. Multiple orders and regulations requiring increased streamlining and efficiency of the NEPA process have been issued.¹ In addition to efficiency, BOEM anticipates several other benefits from implementing the NEPA substitution process for its Section 106 review of COPs, including the following:

- Earlier and more direct input from Consulting Parties into the development and selection of alternatives and avoidance, minimization, or mitigation measures.
- Better integration of comments and responses, especially concerning natural and cultural resources, historic properties, visual effects, environmental justice issues, and traditional cultural practices.
- Providing a more holistic and meaningful approach to government-to-government consultation with Indian Tribes, as defined at 36 CFR 800.16(m).

III. What are the major differences between BOEM's Standard Section 106 and its new NEPA Substitution approaches?

They key differences between BOEM's standard approach and its new NEPA substitution approach for Section 106 review of COPs includes the following:

¹ See: <u>Secretarial Order 3355, Streamlining NEPA Reviews and Implementation of Executive Order 13807;</u> <u>Memorandum providing Additional Direction for Implementing Secretary's Order 3355; Council on Environmental</u> <u>Quality's (CEQ) Update to the Regulations Implementing the Procedural Provisions of NEPA; Secretarial Order 3389,</u> <u>Coordinating and Clarifying National Historic Preservation Act Section 106 Reviews</u>; and <u>Memorandum of</u> <u>Understanding Implementing One Federal Decision under Executive Order 13807.</u>

BOEM

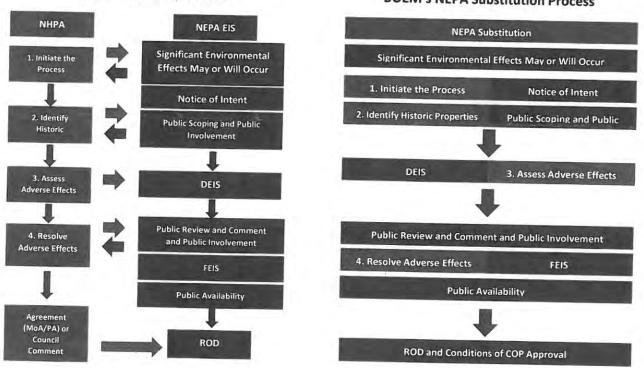
National Environmental Policy Act (NEPA) Substitution for Section 106 Consulting Party Guide Updated March 10, 2021

- BOEM will seek formal consultation earlier, during significant NEPA milestones (at scoping and after publication of the Draft EIS); parties may comment throughout the development of the EIS.
- The identification of historic properties, finding of effects, and resolution of adverse effects will be documented in the Draft and Final EIS rather than in a separate documentation of a Section 106 Finding. BOEM will provide the reports documenting the identification of historic properties along with the Draft EIS. These include:
 - o the Marine Archaeological Resources Assessment,

BOEM's Standard Process

- o the Terrestrial Archaeological Resources Assessment, and
- the Report of Visual Effects on Historic Properties, along with viewshed analyses and visual simulations.
- Resolution of adverse effects will be documented in a binding Record of Decision (ROD) and as conditions of COP approval. This differs from BOEM's standard Section 106 process in which a Memorandum of Agreement (MOA) is developed to resolve adverse effects. The combination of BOEM's binding ROD and application of Conditions of COP approval provide effective and equivalent legal requirements on itself and on the lessee.
- BOEM's government-to-government consultation responsibilities to Federally recognized tribes remain unchanged and efforts to consult with tribes are likely to expand under NEPA substitution.

Below, the graphic on the left illustrates BOEM's standard approach to NEPA and the NHPA Section 106 review, showing the major milestones in each process when executed in parallel. The graphic on the right shows BOEM's NEPA substitution approach, and how these milestones will be combined.



BOEM's NEPA Substitution Process

BOEM

National Environmental Policy Act (NEPA) Substitution for Section 106 Consulting Party Guide Updated March 10, 2021

IV. How will BOEM meet the requirements of 36 CFR § 800.8(c) under the NEPA Substitution Process?

As provided in 36 CFR § 800.8(c), four standards must be met:

- <u>The first standard is to identify Consulting Parties and invite them to participate in the process</u>. Under the NEPA Substitution process, BOEM will identify Consulting Parties for each project pursuant to 36 CFR § 800.3(f) no later than issuance of its Notice of Intent (NOI) to prepare an EIS. During the NEPA scoping period BOEM will send a formal letter to these parties inviting them to participate in the process. These letters will also state that BOEM intends to use the NEPA substitution process to comply with Section 106 in lieu of 36 CFR § 800.3 through § 800.8.
- 2. The second standard is to identify historic properties and assess the effects of the undertaking in a manner consistent with 36 CFR § 800.4 through § 800.5. Under NEPA substitution, the Draft EIS will identify historic properties and assess the effects of the undertaking using the lessee's cultural resources reports from the COP as well as Consulting Party and public input provided during the scoping period. BOEM's regulations require that lessees include in their COPs information about historic properties, any adverse effects from their project on these historic properties, and how they propose to resolve those adverse effects (through avoidance, minimization, and mitigation measures). This information will be sent to Consulting Parties with the Draft EIS for their review, so that final measures may be developed in consultation. The Final EIS will reflect continued consultations, as well as consulting party comments received on the Draft EIS.
- 3. <u>The third standard is to consult with Consulting Parties during NEPA scoping, environmental analysis, and the preparation of the EIS regarding the effects of the undertaking on historic properties.</u> Under NEPA substitution, formal consultation will occur during the scoping period as well as during the public comment period after publication of the Draft EIS. However, Consulting Party comments will be accepted at any point during the preparation of the EIS. Additionally, if necessary, Section 106-specific consultation meetings with consulting parties can be arranged. Comments submitted by Consulting Parties provided during NEPA comment periods will help inform the effects analysis on historic properties in the Draft and Final EIS.
- 4. <u>The fourth standard is to involve the public in accordance with BOEM's NEPA procedures and develop alternatives and proposed avoidance, mitigation, and minimization measures in consultation with Consulting Parties.</u> Proposed measures to avoid, minimize, or mitigate any adverse effects to historic properties will be first presented in the lessee's COP, which Consulting Parties will be able to review prior to scoping, as well as through consultation with Consulting scoping and the Draft EIS comment period. These measures will be further developed and refined in consultation, and those changes will be reflected in the Draft and Final EIS. Public involvement will take place during the NEPA comment periods and through standard public participation practices for the NEPA process, including posting of relevant information on BOEM's website and through Federal register notices.

BOEM

National Environmental Policy Act (NEPA) Substitution for Section 106 Consulting Party Guide Updated March 10, 2021

V. When and How do I provide input?

Opportunities for formal and informal consultation will occur throughout the development of the EIS. Consulting Parties will be formally invited to submit comments twice during this process: first, during the NEPA Scoping Period (so that comments can be incorporated into the Draft EIS) and second, during the Draft EIS public comment period (so that comments can be incorporated into the Final EIS). Additionally, Consulting Party comments will be accepted at any time during the NEPA process up to the closing of the comment period on the Draft EIS.

Furthermore, BOEM is encouraging lessees to coordinate with Consulting Parties *prior to* their COP submission to request input as they develop their proposed avoidance, minimization, and mitigation measures.

VI. Will sensitive information regarding historic properties or traditional practices or places remain confidential under NEPA Substitution?

All sensitive information provided during the NEPA Substitution Process will be treated the same way it would have been under BOEM's standard Section 106 reviews. Please note that all comments submitted through the NEPA process are submitted through regulations.gov and are available for viewing by the public. However, BOEM will provide a different means for consulting parties to provide comments that contain sensitive information. For Indian Tribes, as defined at 36 CFR 800.16(m), BOEM's Tribal Liaison Officers can provide additional guidance on sharing sensitive information for Section 106 review purposes.

VII. What is the role of third-party contractors in the NEPA Substitution process?

A third-party contractor has been contracted to aid with the preparation of each EIS assessing the environmental effects of a renewable energy Construction and Operations Plan. The lessee pays for the third-party contractor's services, but BOEM is responsible for providing all work direction as well as reviewing all work performed by the third-party contractor. Third-party contractor support is essential so BOEM can meet deadlines for multiple projects occurring simultaneously. Throughout the NEPA Substitution process you can expect to be contacted by the third-party contractor unless you are an Indian Tribe, as defined at 36 CFR 800.16(m). For all others, letters and other communication will come from the third-party contractor. It is important to note that it is BOEM's responsibility to comply with Section 106 and all decisions and content of the Draft EIS, Final EIS, and ROD as well as other documents are determined by BOEM.



United States Department of the Interior

BUREAU OF OCEAN ENERGY MANAGEMENT WASHINGTON. DC 20240-0001

Re: Delegated Authority on the Revolution Wind Offshore Wind Farm Construction and Operations Plan

Dear Consulting Party:

The Bureau of Ocean Energy Management (BOEM), serving as the lead Federal agency under the National Historic Preservation Act and the National Environmental Policy Act, will be assisted by SWCA in our Section 106 review of the Construction and Operations Plan submitted by DWW Rev I, LLC. More information on the Revolution Wind Offshore Wind Farm Project (the Project) is available at: https://www.boem.gov/renewable-energy/stateactivities/commercial-wind-leasing-offshore-rhode-island-and-massachusetts.

With this letter, BOEM hereby authorizes SWCA to initiate and conduct consultation with the Advisory Council on Historic Preservation, the State Historic Preservation Officers of Connecticut, Massachusetts, New York, and Rhode Island, and other consulting parties regarding Section 106 review for the Project on BOEM's behalf. SWCA, as the third-party contractor, will execute various administrative and logistical tasks, including but not limited to coordinating communication with the consulting parties; distributing BOEM-approved documents; providing technical assistance; and hosting and facilitating meetings, webinars, and calls with consulting parties.

BOEM fully recognizes that the responsibility to consult with the appropriate federally recognized tribes is its own and cannot be delegated, per 36 CFR Section 800.2(c)(4). Additionally, BOEM remains legally responsible for all findings and determinations throughout the entirety of the undertaking. BOEM will remain involved throughout the consultation.

The primary contact at SWCA for the Project is Scott Phillips at sphillips@swca.com or (303) 468-6903. Should you have any questions or concerns regarding this delegation please contact Connie Barnett at connie.barnett@boem.gov or (703) 787-1085.

Sincerely,

JAMES BENNETT

Digitally signed by JAMES BENNETT Date: 2021.04.02 16:36:31 -04'00'

James F. Bennett Chief Office of Renewable Energy Programs Arnold-Zweir Post 22, American Legion P. O. Box 41 Jamestown, RI 02835 May 3, 2021

PRESS RELEASE

Contact: Dennis Webster, 423-1808, dennishwebster@hotmail.com

There will be a 2021 Memorial Day Parade in Jamestown!

(but don't throw away those masks)

Jamestown's 2021 Memorial Day Parade, in limbo because of the Coronavirus pandemic, now has the green light to proceed. Recent guidance from the Centers for Disease Control, and relaxation of restrictions on social distancing and outdoor mask-wearing by Governor McKee beginning May 7, allow the parade to be held, with certain precautions.

Masks are still required in "crowded outdoor settings," and the parade sees the most crowded conditions of the year along Narragansett Avenue and at Veterans Memorial Square. To help maintain Jamestown's low Covid rate, all parade participants and spectators will be asked to wear masks and to remain 3 feet apart during the parade and ceremonies.

The parade will begin at 10 am on Monday, May 31, from the assembly area at Lawn and Watson Avenues. There will be a stop at the Four Corners Cemetery to remember those Jamestown Veterans who have died since the last parade in 2019. The parade will then continue down Narragansett Avenue to Veterans Memorial Square at the East Ferry, where the Memorial Day Ceremony will be held.

Those organizations and individuals that usually march in the parade should plan to do so this year. All veterans and active duty and reserve service members are invited to participate. Anyone with questions can call Dennis Webster of Jamestown's Arnold-Zweir Post of the American Legion at 423-1808.

More information will appear in the May 27th edition of the Jamestown Press.

From: michelle snoeren <michellejsnoeren@hotmail.com> Sent: Monday, May 3, 2021 3:20 PM To: Bonnie <brhhogan@cox.net> Cc: Karen Montoya <kmontoya@jamestownri.net>; Lisa Bryer <lbryer@jamestownri.net> Subject: 121 Carr Lane opinion of proposal

To Whom it may Concern

Thank you for taking the time to hear our concerns. We live at 121 Carr Lane and have done so since January 2017. We are traveling this week and cannot attend the zoom meeting but we want to beside our concerns are shared.

We were disheartened to learn of the sale of the property at 91 Carr Lane and further disappointed when we learned the plans of expansion on that lot and our street-

It is unfair for the land to be developed in a way that it is not currently zoned. In order for a COMPANY to profit-

4 HOUSES where only 1 is currently PERMITTED IS CRAZY !!!

I believe if the town put the front parcel up for sale they would be able to recoup twice the \$450,000 they paid.

Current market price per sq. ft on the island is \$443/sq foot which conveys to \$929,160 for the existing 2088 sq ft house and 1.35 acre parcel.

As a Realtor I'd be happy to provide buyers, comparables & insight.

The additional parcel of 5.5 acres should be left alone as conservation land as discussed planned in the beginning.

Carr Lane currently consists of 12 residential parcels to increase this by 1/3 (4 new homes) on a parcel currently zoned for 1 home is utterly ridiculous.

Anyone who has driven down this lane knows it is barely 2 Lanes- more like 1. My understanding is that they were going to do a traffic evaluation and if that truly was done, from that evaluation alone this project would be denied.

The amount of current traffic only increases in the summer months as we are the only cutthrough on the north side closest to the bridges.

Michelle & Pieter Snoeren 401-487-2679



Rhode Island Department of Revenue Division of Municipal Finance

May 5, 2021

Jamie Hainsworth Town Administrator Jamestown Town Hall 93 Narragansett Avenue Jamestown, RI 02835-1199

Dear Mr. Hainsworth:

The Department of Revenue has received The Town of Jamestown's Notice of Proposed Property Tax Rate Change for fiscal year 2021-2022. The Department has reviewed the manner upon which the notice was computed and finds that it meets the requirements of Regulation 280-RICR-40-00-1: Standards and Procedures for Property Tax and Fiscal Disclosure for Rhode Island Cities and Towns. Your notice is hereby approved. Pursuant to R.I. Gen. Laws §44-5-2 (c) please submit to the division of municipal finance, within thirty (30) days of the final action by Town Council, the adopted tax levy, tax rate, and all information relating to any changes in the levy and or tax rate that may have occurred since the date of this letter.

Please be advised that, per R.I. Gen. Laws §§ 44-35-6 and 44-35-7, the Notice of Proposed Property Tax Rate Change and Report to Taxpayers on the Current and Proposed Budget must appear in a newspaper of general circulation at least ten calendar days prior to the meeting to consider the budget and that the Notice of Proposed Property Tax Rate Change and the Report to Taxpayers on the Current and Proposed Budget should conform to all applicable local charter provisions.

Thank you for your cooperation.

Sincerely,

Sh

Stephen E. Coleman Jr., Chief Division of Municipal Finance Department of Revenue

xc: Nancy Beye, Town Council President Christina D. Collins, Finance Director DocuSign Envelope ID: EA195B64-491D-4FDF-819E-2AFDF01A7012



May 07, 2021

Town Clerk Town of Jamestown 93 Narragansett Ave 1st Floor Jamestown, RI

Email Notice: townclerk@jamestownri.net

RE: Beavertail Lighthouse (the Property)

Dear Sir or Madam,

The United States General Services Administration is pleased to join the National Park Service and the United States Coast Guard in implementing the National Historic Lighthouse Preservation Act of 2000 (NHLPA). NHLPA provides a mechanism for the preservation and disposition of historic lighthouses and light stations.

NHLPA, an amendment to the National Preservation Act of 1966, allows lighthouse properties to be transferred at no cost to Federal agencies, state and local governments, nonprofit corporations, educational agencies or community development organizations. It recognizes the educational, recreational and cultural value of these unique properties.

Under Section 309 of the NHLPA, the Property will be sold if it is not transferred to a public body or non-profit organization.

Enclosed please find a Notice of Availability for the **Beavertail Lighthouse**, **Jamestown**, **Newport County**, **Rhode Island** for your review and consideration. This notice describes the property and the application process.

Should you require additional information or have any questions regarding this matter, a member of your staff may contact Anthony Barbati at 617-459-6776 or email <u>anthony.barbati@gsa.gov</u>.

Sincerely, DocuSigned by:

John Kelly

John E. Kelly, Director Real Property Utilization and Disposal Public Buildings Service

Enclosures

New England Region 1 Thomas P. O'Neill, Jr. Federal Building 10 Causeway Street Boston, MA 02222 www.gsa.gov

NATIONAL HISTORIC LIGHTHOUSE PRESERVATION ACT OF 2000 NOTICE OF AVAILABILITY

Beavertail Lighthouse Jamestown, Newport County, Rhode Island May 07, 2021

The Beavertail Lighthouse, constructed in 1856 and standing on a 7-acre parcel of land at the southernmost point of Jamestown, RI, (the "Property") has been determined to be excess to the needs of United States Coast Guard (USCG), Department of Homeland Security. Pursuant to the National Historic Lighthouse Preservation Act of 2000, 4 U.S.C § 305102 et. seq (NHLPA), the Property is being made available at no cost to eligible entities, defined as Federal agencies, state and local agencies, non-profit corporations, educational agencies, or community development organizations for educational, park, recreational, cultural or historic preservation purposes.

Pursuant to Section 309 Act of NHLPA, the Property will be sold if it is not transferred to a public body or non-profit organization.

The historic 64-foot granite lighthouse faces south toward the Rhode Island Sound and the exit of Narragansett Bay. The original lighthouse on the Property was constructed in 1749 and was burned down by British Soldiers leaving the Newport area in 1779. The foundation remains onsite. The current lighthouse was constructed in 1856 along with 6 ancillary structures totaling 5,171sf. The lighthouse was listed in the National Register of Historic Places in 1977. Any eligible entity with interest in acquiring the Property for a use consistent with the purposes stated above should submit a letter of interest to the addresses below within 60 (sixty) days from the date of this notice

Letters of interest should include:

- Name of property
- Name of eligible entity
- · Point of contact, title, address, phone and email
- Non-profit agencies must provide either a copy of their state-certified articles of incorporation or evidence that an application has been filed.

Eligible entities that submit a written letter of interest will be sent an application from the United States Department of the Interior, National Park Service (NPS) and given an opportunity to inspect the property. Building inspectors and/or contractors may accompany the applicant on the inspection. The application is due within 90 (ninety) days from the date of the site inspection.

The NPS will review the applications and may recommend a steward to receive the Property. If a recommendation is made, the General Service Administration (GSA) will complete the conveyance to the selected steward with a Quitclaim Deed.

Send letters of interest to: U.S. General Service Administration Real Property Utilization & Disposal 10 Causeway Street 11th Floor Boston, MA 02222 <u>Anthony.barbati@gsa.gov</u>

GSA Control No.	RI-0511-AA
Property Identification	Beavertail Lighthouse (1856)
Property Location	Located at the southern edge of Jamestown RI, facing the RI Sound and the exit of Narragansett Bay.
Deserve Deserve at	Geographic Coordinates: 41.4493°N, 71.3393°W
Property Description	The Property is +/- 7 acres improved with 6 buildings and the 64 foot granite lighthouse. The original lighthouse constructed in 1749 was burned down by British Soldiers in 1779. The original foundation has been preserved. The existing lighthouse was constructed in 1856 and is setback 50 feet from the original foundation.
	The Property is currently licensed to the State of Rhode Island Department of Environmental Management for use as a State Park, the license expires 30 September 2024.
	The Property is accessible by Beavertail Road leading to 2 parking lots behind the lighthouse. The lighthouse is an active aid to navigation (ATON) operated by the U.S. Coast Guard (USCG) and navigation (ATON) and the short is in the lighthouse is an active and the short is in the lighthouse is a structure of the short is in the lighthouse is a structure of the short is in the lighthouse is a structure of the short is in the lighthouse is a structure of the short is in the
Photo courtesy of rhodeislandlighthouse.inf	and powered by electricity and includes a fog signal horn. The fog signal is a Mariner Radio Activated Sounds Signal (MRASS) and is activated remotely by mariners as needed.
	USCG will reserve access to the Property for the purposes of maintaining the ATON after conveyance.
Condition of Property	The Property is offered "AS IS" and "WHERE IS" without representation, warranty, or guarantee as to quality, quantity, title, character, condition, size, or kind.
Range of Possible Uses	Under the NHLPA, the Property may be obtained for educational, park, recreational, cultural, or historic preservation purposes.
Commercial Activities	Commercial activities are prohibited unless approved by the Secretary of the Interior.
Utilities	Procurement of utility services shall be the responsibility of the grantee as of the date of conveyance. Applicants are urged to contact the utility providers for information on availability.
Historical Information	The Property was listed in the National Register of Historic Places in 1977 (NR #77000024) and must be maintained in accordance with the Secretary of Interiors Standards. The original fourth-order Fresnel lens has been removed from the Lighthouse Tower, is on display on the ground level of the Lighthouse Building and will remain the property of the U.S. Coast Guard. The selected recipient must maintain the property in accordance with the Secretary of Interior's Standards for Rehabilitation, and USCG

National Historic Lighthouse Preservation Act Notice of Availability

	Fresnel lens guidelines. Historic covenants will be incorporated into the deed. In addition, an application for loan of the Fresnel light must be submitted to the Coast Guard historian.
Aids to Navigation (ATON)	ATON equipment will remain the personal property of the USCG
Easements to be retained by the USCG	 The unrestricted right of the USCG to keep, locate, service, maintain, operate, repair and replace aids to navigation and any and all associated equipment, on the Property.
	 The unrestricted right of the USCG to relocate or add any aids to navigation and any and all associated equipment or make changes on any portion of the Property as may be necessary for navigational purposes
	3) A right of access in favor of the USCG for the purpose of servicing, maintaining, locating, operating, repairing and replacing ATON and any and all associated equipment on the Property. The USCG shall have the right to enter the Property at any time with reasonable notice for the purpose of maintaining the ATON and performing other functions contemplated herein. Access shall be across any portion of the Property as necessary. Upon completion of the servicing of the ATON and associated equipment, the Property shall at the sole cost of the USCG, subject to the availability of appropriated funds, be left as nearly as reasonably possible in the same condition as before any such work began.
	4) A reservation to the USCG for the purposes of preserving an Arc of Visibility from the Property to the shoreline within the radial arc of 360 degrees true and the stipulation that nothing will be constructed maintained or permitted of a height sufficient to interfere with or obstruct the Arc of Visibility of said light.
	5) An easement to the USCG for the purpose of sounding, in certain weather conditions, a fog signal horn
Current Tenant	State of Rhode Island Department of Environmental Management.
Environmental Information	Based on the age of the structure, lead-based paint and asbestos may be present.
Inspection	This Property is open to the public.
	An inspection for eligible applicants will be arranged by GSA. Please contact Anthony Barbati in Boston (617)-459-6776 or Anthony.barbati@gsa.gov
Notice Response Due Date	60 days from the date of this notice.



15 Research Drive Amherst, Massachusetts 01002 Tel 413.256.0202 Fax 413.256.1092 www.swca.com

2/68

May 12, 2021

RE: Notice of Intent to Prepare an Environmental Impact Statement for Revolution Wind LLC's Proposed Wind Energy Facility Offshore Rhode Island, with Scoping Meeting Times Corrected

Dear Invited Consulting Party,

This letter is to notify you that the Bureau of Ocean Energy Management (BOEM) has issued a Notice of Intent (NOI) to prepare an Environmental Impact Statement (EIS) for the in the *Federal Register*. The NOI can be found at <u>https://www.federalregister.gov/documents/</u>2021/04/30/2021-09048/notice-of-intent-to-prepare-an-environmental-impact-statement-for-revolution-wind-llcs-proposed-wind. This NOI commences the public scoping process for identifying issues and potential alternatives for consideration in the Revolution Wind COP EIS.

BOEM has assigned SWCA Environmental Consultants (SWCA) as the third-party contractor to facilitate the NEPA process. All Federal oversight and decisions will remain with BOEM. SWCA's role in the NEPA process is administrative; SWCA will coordinate communication with the consulting parties; facilitate distribution of BOEM-approved documents; provide technical assistance; and arrange and lead meetings, webinars, or calls with consulting parties.

Project Description

If approved, the Project will consist of up to 100 wind turbine generators (WTGs), up to two offshore substations, inter-array cables linking the individual turbines to the offshore substations, substation interconnector cables linking the substations to each other, offshore export cables, an onshore export cable system, up to one onshore substations, and connections to the existing electrical grid in Rhode Island. The WTGs and offshore substations, array cables, and substation interconnector cables would be located in Federal waters approximately 15 statute miles east of Block Island, Rhode Island, and approximately 12 statute miles south of the coast of mainland Rhode Island. The offshore export cables would be buried below the seabed surface within Federal and state waters. The onshore export cables, substations, and up to two grid connections would be located in Washington County, Rhode Island. The Project location is depicted in Enclosure 1.

Scoping Period

Through this notice, BOEM seeks comment and input regarding the identification of historic properties and/or potential effects to historic properties from activities associated with approval of Revolution Wind's Proposed Wind Energy Facility, as well as reasonable alternatives (e.g., size, geographic, or other restrictions on construction and siting of facilities and activities), and potential mitigation measures to be analyzed in the EIS, as well as provide additional information. Mitigation measures may include ways to avoid, minimize, or otherwise treat and resolve adverse effects on historic properties. As stated in the NOI, BOEM is using the National Environmental Policy Act process and EIS documentation to fulfill a its National Historic Preservation Act (54 U.S.C. 306108) Section 106 review obligations in lieu of the procedures set forth in 36 CFR 800.3 through 800.6.

The NOI initiates a 30-day scoping period for Revolution Wind's Proposed Wind Energy Facility. BOEM intends to hold public scoping meetings to provide the public and consulting parties an opportunity to review project information and comment. The correct dates and times of these meetings are as follows, with links for web access:

- Thursday, May 13, 5:30 pm ET: https://swca.zoom.us/webinar/register/WN xnudJeXXRS6l9tzV1 0fCw
- Tuesday, May 18, 5:30 pm ET: https://swca.zoom.us/webinar/register/WN_IbWyIjPKTEeOLRTNzmgluw
- Thursday, May 20, 1:00 pm ET: https://swca.zoom.us/webinar/register/WN_R97Lq0GFTZK39hUCS5xllQ

You can find more information about the project Plan, as well as scoping meeting dates, times, and locations on BOEM's website at: https://www.boem.gov/Revolution-Wind.

Scoping Period Comments

Scoping comments may be submitted the following ways:

Through the regulations.gov web portal: Navigate to <u>https://www.regulations.gov</u> and search for Docket No. BOEM-2021-0029. Click on the "Comment Now!" button to the right of the document link. Enter your information and comment, then click "Submit".

OR

In written form by mail, enclosed in an envelope labeled "Comment on the on the Revolution Wind COP" and addressed to the Program Manager, Office of Renewable Energy, Bureau of Ocean Energy Management, 45600 Woodland Road, VAM-OREP, Sterling, Virginia 20166.

Comments should be received or postmarked no later than June 1, 2021

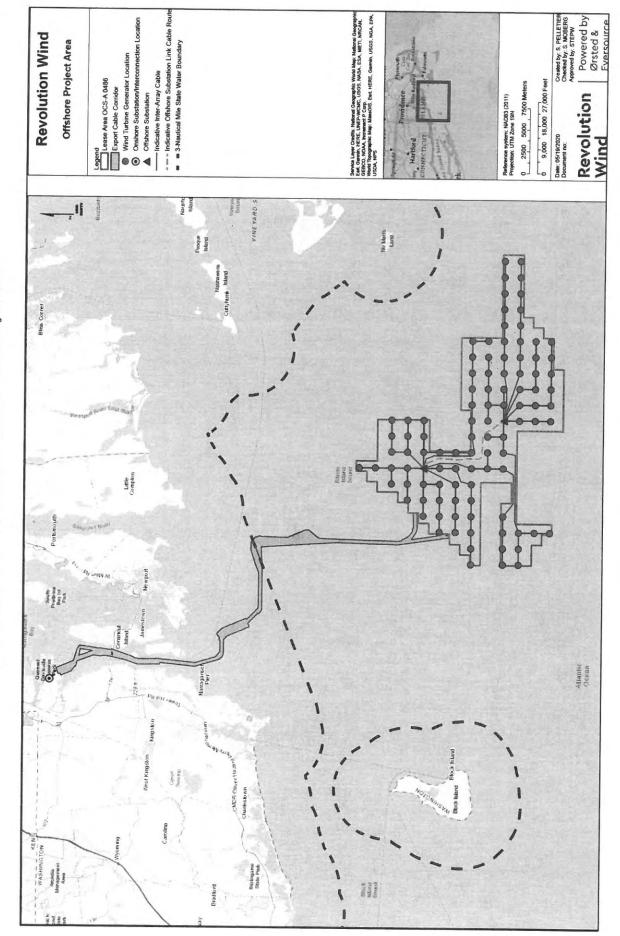
If your comments contain confidential or sensitive information or to obtain more information on the project or BOEM's policies associated with the NOI, please contact Scott Phillips at sphillips@swca.com or 303.468.6903. While comments can be submitted at any time, we encourage you to submit these during the scoping comment period, thus allowing BOEM to consider these comments in the development of the Draft EIS.

Please contact me if you require additional information. We look forward to working with you.

Sincerely,

1 to Bullo

Scott Phillips, Section 106 Lead 303.468.6903 (office) sphillips@swca.com



Enclosure 1: Map of Proposed Revolution Wind Farm Project Area



Smithfield School Department

Administration Office 49 Farnum Pike Smithfield, RI 02917 (401) 231-6606 / Fax (401) 232-0870 www.smithfield-ps.org

Judith Paolucci, Ph. D. Superintendent

Sara Monaco, Ed. D. Assistant Superintendent

SMITHFIELD SCHOOL COMMITTEE Resolution Expressing Support for a Moratorium on the Expansion of Charter Schools Bill H-5193

Resolved, That,

WHEREAS, providing access to equitable public education is of the foremost importance to the Smithfield School Committee; and,

WHEREAS, providing adequate funding to Smithfield's public schools is critical to ensuring successful student outcomes across our Town; and,

WHEREAS, the COVID-19 pandemic demands increased resources for the instruction and education of our students; and,

WHEREAS, The Rhode Island Council on Elementary and Secondary Education granted preliminary approval to three new charter schools; and,

WHEREAS, the Smithfield School Department is expected to pay \$1,598,347 directly to charter schools out of the Fiscal Year 2021-2022 Budget; and,

WHEREAS, any increase in the number of seats at charter schools will unequivocally draw financial resources from the Smithfield School Department; and,

WHEREAS, Rhode Island Senate has placed a three-year moratorium on new charter schools, including those passed by the State Education Council (in December); and,

NOW, THEREFORE, BE IT RESOLVED THAT, the Smithfield School Committee supports a moratorium on the expansion of charters schools and urges the Rhode Island General Assembly to support this moratorium.

RESOLVED: That a copy of this Resolution be forwarded to every Rhode Island Municipality, School Committee, State Senator, State Representative, RIASC, and the Governor.

WHERETO: The following bear witness:

runuis

School Committee Chair

26,202

The Smithfield Public Schools: A Partnership of Schools, Families and Community The Smithfield Public Schools does not discriminate on the basis of age, sex, race, religion, national origin, color, sexual orientation or disability in accordance with applicable federal and state laws and regulations.



Smithfield School Department

Administration Office 49 Farnum Pike Smithfield, RI 02917 (401) 231-6606 / Fax (401) 232-0870 www.smithfield-ps.org

Judith Paolucci, Ph. D. Superintendent

Sara Monaco, Ed. D. Assistant Superintendent

Smithfield School Committee Resolution On Gun Free Schools Bill H-5555

WHEREAS: Current state law allows Concealed Carry Permit ("CCP") holders to carry firearms onto school grounds; and

WHEREAS: The vast majority of states do not permit firearms on school grounds; and

WHEREAS: A study by the Violence Policy Center, a Washington D.C. gun safety organization, found, from May 2007 to February 2015, that in research involving 722 deaths in 544 concealed-carry shootings in 36 states and the District of Columbia, the vast majority of those killings were deemed non-self-defense and only 16 cases were eventually ruled lawful self-defense; and

<u>WHEREAS</u>: A two-year comprehensive Final Report of the Sandy Hook Advisory Commission, consisting of school administrators, teachers, law enforcement, psychiatrists, law makers and legal professionals, dated February 2015, made findings including "Safe School Climate" and "Safe School Design and Operations Strategies" that specifically did not include the use of firearms or the of arming teachers or non-law enforcement civilians in schools; and

<u>WHEREAS</u>: The National School Boards Association believes that students must have safe and supportive climates and learning environments that support their opportunities to learn and that are free of abuse, violence, bullying, weapons, and harmful substances including alcohol, tobacco, and other drugs; and

WHEREAS: The Rhode Island Association of School Committees' Executive Board have voted to support banning concealed weapons on school grounds, except for duly authorized members of law enforcement; and

<u>WHEREAS</u>: Rhode Island General Law § 16-2-9.1 (11) entitled, Code of basic management principles and ethical school standards, states that School Committees must "Recognize that the first and greatest concern must be the educational welfare of the students attending public schools"; and

WHEREAS: The Rhode Island School Superintendents' Association have adopted the School Superintendents Association "AASA Position Paper on School Safety: A response to the Tragedy at Sandy Hook Elementary," which specifically denounces "efforts to bring more guns into our schools by teachers and administrators," and reminds us that "schools remain the safest place for children"; and

<u>WHEREAS</u>: Rhode Island General Law § 16-2-9 (a) provides that the entire care, control, and management of all public school interests of the several cities and towns shall be vested in the school committees of the several cities and towns, including the right to ban any and all weapons in public schools and on public school grounds, except by Peace Officers as defined in § 12-7-21

<u>WHEREAS</u>: Rhode Island education leadership has carefully considered and implemented regularly audited school and district-wide building safety plans and emergency protocols inclusive of first-responders, local law enforcement, and the school community:

<u>NOW, THEREFORE</u>. BE IT RESOLVED: That the Smithfield School Committee respectfully requests the Rhode Island General Assembly to support any and all legislative proposals that would disallow non-law enforcement to carry concealed firearms onto school grounds.

WHERETO: The following bear witness:

mais Chairperson

prel 26, 202

The Smithfield Public Schools: A Partnership of Schools, Families and Community The Smithfield Public Schools does not discriminate on the basis of age, sex, race, religion, national origin, color, sexual orientation or disability in accordance with applicable federal and state laws and regulations.



Smithfield School Department

Administration Office 49 Farnum Pike Smithfield, RI 02917 (401) 231-6606 / Fax (401) 232-0870 www.smithfield-ps.org

Judith Paolucci, Ph. D. Superintendent

Sara Monaco, Ed. D. Assistant Superintendent

SMITHFIELD SCHOOL COMMITTEE RESOLUTION EXPRESSING SUPPORT FOR THE STATE REIMBURSEMENT OF TRANSPORTATION SERVICES COST FOR PUBLIC AND PRIVATE SCHOOL PUPILS Bill H-6030

WHEREAS: Providing health and safety of pupils is of the foremost importance to the Smithfield School Committee, and;

WHEREAS: Providing adequate funding to Smithfield's public schools is critical to ensuring equity to students across our Town; and,

WHEREAS: Smithfield transportation serves a community that is over 26 square miles. We have seen a significant cost increase in these services each year. For FY22, we are expecting a 3% increase of \$52,610 in our transportation contractor's cost.; and

WHEREAS: The rising transportation cost is more than any community can sustain during this unprecedented time. The on-going and increasing transportation costs cannot be reduced without compromising the health and safety of our children. In addition, this cost is now impacting our ability to maintain and enhance a high-quality education for ALL students; and

WHEREAS: These transportation costs are having a significant impact on local school district budgets and forcing districts to move funds from other areas of their operating budgets to cover these increased transportation costs causing undue burden and inequity across the district.

NOW, THEREFORE, BE IT RESOLVED: That the Smithfield School Committee respectfully requests the Rhode Island General Assembly to support the reimbursement to the school committees for the costs of providing student transportation services to public and private school pupils.

RESOLVED: That a copy of this Resolution be forwarded to every Rhode Island Municipality, School Committee, RIASC, State Senator, State Representative, and the Governor.

WHERETO: The following bear witness:

arnois

26, 2021

The Smithfield Public Schools: A Partnership of Schools, Families and Community The Smithfield Public Schools does not discriminate on the basis of age, sex, race, religion, national origin, color, sexual orientation or disability in accordance with applicable federal and state laws and regulations.