

TOWN OF KITTERY

200 Rogers Road, Kittery, ME 03904 Telephone: (207) 475-1329 Fax: (207) 439-6806

KITTERY TOWN COUNCIL COUNCIL CHAMBERS

February 13, 2023 6:00PM

Meetings may be watched in person, on Channel 22, the Town's website, or Kittery Channel 22 Facebook page.

The public may submit public comments via email, US Mail, or by dropping off written comments at the Town Hall. Emailed comments should be sent to: TownComments@kitteryme.org.

The public may participate in person or via Zoom webinar. To register for the Zoom webinar, click this link:

https://us02web.zoom.us/webinar/register/WN_ZpRxsBF_TbKfA1-0j6BRLA

Written comments received by noon on the day of the meeting will become part of the public record and may be read in whole or in summary by the Council Chair.

- 1. Call to Order
- 2. Introductory
- 3. Pledge of Allegiance
- 4. Roll Call
- 5. Agenda Amendment and Adoption
- 6. Town Manager's Report
- 7. Acceptance of Previous Minutes
 - September 12, 2022 Regular Meeting
 - September 26, 2022 Regular Meeting
 - October 12, 2022 Regular Meeting
 - October 12, 2022 Executive Session

- October 24, 2022 Regular Meeting
- November 14, 2022 Regular Meeting
- November 14, 2022 Executive Session
- November 28, 2022 Regular Meeting
- December 12, 2022 Regular Meeting
- January 9, 2023 Regular Meeting
- 8. Interviews for the Board of Appeals and Planning Board.

a.

- 9. All items involving the town attorney, town engineers, town employees or other town consultants or requested offices.
 - a. (020123-01) The Kittery Town Council moves to receive a presentation from the Town Manager on the FY 2024-2028 Capital Improvement Program.

10. PUBLIC HEARINGS

a. (020123-02) The Kittery Town Council moves to hold a public hearing and vote on Title 10 – Badgers Island West Parking.

11. DISCUSSION

- a. Discussion by members of the public (three minutes per person)
- b. Response to public comment directed to a particular Councilor
- c. Chairperson's response to public comments
- 12. UNFINISHED BUSINESS -

13. NEW BUSINESS

- a. Donations/gifts received for Council disposition.
- b. (020123-03) The Kittery Town Council moves to appoint a Councilor along with the Chair of the Board of Assessment Review to interview Christine Spinella for a threeyear term to the Board of Assessment Review.
- c. (020123-04) The Kittery Town Council moves to appoint John Pratt to the Kittery Community Center Board of Directors for a three-year term to expire December 31, 2026.
- d. (020123-05) The Kittery Town Council moves to accept the resignation of Tara Price from the Parks Commission effected immediately.

- e.(020123-06) The Kittery Town Council moves to approve a request from the Project Graduation Parent Group to hold a dump toll on April 8, 2023 between 7:15am and 2:15pm.
- f. (020123-07) The Kittery Town Council moves to approve the FY 2024-2028 Capital Improvement Program in accordance with Town Charter § 6.05 as presented.
- g. (020123-08) The Kittery Town Council moves to accept a report from the Kittery Housing Committee.
- 14. COUNCILOR ISSUES OR COMMENTS
- 15. COMMITTEE AND OTHER REPORTS
 - a. Communications from the Chairperson
 - b. Committee Reports
- 16. EXECUTIVE SESSION
- 17. ADJOURNMENT

Posted: February 9, 2023



TOWN OF KITTERY

Office of the Town Manager 200 Rogers Road, Kittery, ME 03904 Telephone: 207-475-1329 Fax: 207-439-6806

kamaral@kitteryme.org

Town Manager's Report to the Town Council February 13, 2023

1. **Property Tax Stabilization Program** – Letters were sent out recently advising applicants of the status/acceptance/denial of their applications. We are encountering a lot of questions and confusion regarding the program and its intent.

The Tax Stabilization Program is a new program from the State of Maine. Applications for the program were due December 1, 2022. Taxpayers who have not received a letter regarding their application should contact the Assessors Office for a status on their application.

The program is effective April 1, 2023, which means if approved, you will see the freeze on the **next fiscal year's tax bills**, which property owners begin receiving in September 2023. The program does not impact tax bills issued in January or May of this year.

2. Freebie Barn & Community Swap – On January 29, Kittery hosted the first Community Swap in our Freebie Barn relaunch. It was a tremendous success, with enormous thanks to our amazing volunteers who helped transport the items to the Kittery Community Center from the Freebie Barn, and who staffed the Swap event. We also wish to thank our community partner, York County Shelter Program; who was able to take away a great deal of items including clothing and toys. Not only did these items stay out of the waste stream, but they are also being used to support families and children experiencing homelessness throughout York County.

February's theme is household goods including dishes, kitchen equipment, and small appliances. Please drop off your gently used household goods at the Freebie Barn at the Kittery Resource Recovery Center on Wednesdays, between 11AM and 2PM, or at the KCC, Sunday, February 26, from 8AM and 10AM for the Community Swap Event.

If you are interested in taking items, you can "shop" the Freebie Barn every Wednesday from 11AM to 2PM or stop by the Community Swap, February 26, 9AM to 12PM. Some items from the prior month have been restocked at the Freebie Barn including skis, games, puzzles and toys. Access to the Freebie Barn is limited to Kittery residents with a valid dump sticker. The Community Swap event is open to all. All items are free!

Our community partner for February is Fair Tide. Fair Tide secures permanent housing for individuals and families experiencing homelessness in the Kittery area. Items left over from the Community Swap will go to Fair Tide for use in their Thrift Shop, which helps fund their programs, and to the families they serve.

We continue to seek volunteers on Wednesdays at the Freebie Barn, and on the last Saturday and Sunday of the month for the Community Swap event.

For more information about the Freebie Barn, the calendar of themes, partners and events, or volunteering please visit www.kitteryme.gov/FreebieBarn.

3. Bike/Ped Master Plan Demonstration Projects – We have submitted our request to MaineDOT to implement three demonstration projects from the Bike/Ped Master Plan. The three projects proposed are the realignment of Route 103/Whipple Road @ Rte 236/Shapleigh @ Woodlawn (Dan's Crossing/Irving intersection); temporary bike/ped shoulder on Route 236 between Buckley/Manson Ave and Gate 2, and crosswalks to John Paul Jones Park.

Demonstration projects help test ideas, designs, and strategies before expensive infrastructure and permanent regulation changes are pursued. The projects will be accomplished using temporary barriers, ramps, and paint.

These are state roads, therefore we require MDOT approval and participation in developing the demonstration projects. The Town will be required to fund the cost of the demonstration projects, which will be funded from our Bike/Ped Master Plan reserve fund.

We will also work with the Council, direct abutters, and the surrounding neighborhoods as we plan, implement and assess the demonstration projects design and effectiveness.

Upcoming Dates:

- AARP Tax Aide Begins February 8, Kittery Community Center, <u>www.kitterycommunitycenter.org</u>
- Town Hall Closed Observance of Presidents' Day February 20
- The Stigma of Substance Abuse Free Lecture February 23, 7PM, Kittery Community Center
- Freebie Barn Community Swap February 26, 9AM 12PM, Kittery Community Center
- Municipal Career Event March 1, 4PM, Kittery Community Center (featuring Adult Ed, Towns of Kittery and Eliot)
- Seacoast Environmental Film Festival March 4, Kittery Community Center
- York River Partnership Stewardship Committee Applications Due April 14, Town Clerk

Respectfully Submitted,

Kendra Amaral Town Manager

Town of Kittery

FREEBIE BARN CALENDAR

January

Toys, games, winter sports equipment, winter clothing/coats.



February

Dishes, kitchen equipment and small appliances.



March

Tools (workshop, hand tools, gardening, etc.).



April

Bikes & bike repair



May

Summer clothing and sports equipment.



June

Outdoor furniture, grills,



July

Off for the month of July.



August

Household goods, kitchen supplies and fall sports equipment.



September

Books, music. instruments and sound equipment.



October



November

Toys, winter clothing, winter coats.



December

Off for the month of December.





VOLUNTERS NEEDED

The Town of Kittery is excited to announce the reopening of the Freebie Barn in January 2023.



Volunteers will help operate the Freebie Barn and Community Swap events by reviewing items being dropped off to ensure they are associated with the given month's theme, and determine the acceptability of donated items based on condition/use.



Volunteers needed:

- Wednesdays from 11 AM 2 PM at the Freebie Barn, located at the KRRF.
- Last Saturday of the month from 11 AM 2 PM to transport items from the Freebie Barn to the KCC.
- Last Sunday of the month for a variety of shifts between 7:30 AM 1 PM to assist with last minute item drop offs, event set-up, and event clean-up.

Want to be a part of the new Freebie Barn program? Sign up to be a volunteer today!



For more information, or to sign up, visit: www.kitteryme.gov/freebiebarn or scan the QR code.





Presents: The Stigma of Substance Abuse



February 23rd, 7:00pm

Lacey Bailey, a certified drug and alcohol counselor with Sweetser, will give her unique perspective on the negative stigma that surrounds and envelops people who struggle with substance abuse and the ways to combat these stigmas. Lacey has 14 years experience working in the local communities and alongside law enforcement. There will be a short, optional, Narcan training at the conclusion of the lecture.

Register in advance for FREE at the KCC or by calling 439-3800 Kittery Community Center, 120 Rogers Rd, Kittery, ME 03904





TOWN EMPLOYMENT OPPORTUNITIES



Municipal Career and Educational Event

Kittery Community Center

Wednesday, March 1, 2023 Open House 4:00pm-6:00pm



4:30 Short Presentation

Presentations and a short question/answer session to learn about municipal careers.



All Departments

- Law Enforcement
- Emergency Dispatching
- Childcare
- Recreation
- Finance
- Public Works
- Water Treatment



Bring Your Resume

Staff from each of the town offices as well as Marshwood and Kittery Adult Education will review resumes onsite and give feedback.



Adult Education

Sign up for classes to build your skills. Adult education offers career exploration, job search, resume building services, and more.



R.W. Traip Academy kittery.maineadulted.org Call: (207) 439-5896 or Text: (207) 351-0167

Marshwood Adult Education marshwood.maineadulted.org Call: (207) 384-5703 or Text: (207) 351-0167



KITTERY LAND TRUST PRESENTS SEACOAST ENVIRONMENTAL FILM FESTIVAL Saturday March 4, 2023 STAR THEATRE, Kittery Community Center GENEROUSLY SUPPORTED BY Peter Lamb and Faith Harrington; Ralph E. Ogden Foundation Eldredge Lumber & Hardware, Mr. Fox Composting Altus Engineering, ARQ Architects 8:30 AM CAFFEINE KICKOFF Sponsored by LIL'S CAFE, BEACH PEA BAKING CO. AND WHITE HERON 9:15 AM WELCOME 9:30 - 11:45 AM TRIPLE BOTTOM LINE - Protecting people, profits and the planet IT'S BEAN TOO HOT (36 min) SEEDING CHANGE (51 min) **Panel Discussion** Sponsored by PLACEWORKS, VERIS WEALTH PARTNERS 12:00 - 1:15 PM LUNCH BREAK and EXHIBIT HALL 1:30 - 3:15 PM SEA FARMING IN MAINE - Using the ocean to produce food, jobs and climate solutions OCEAN SOLUTIONS (14 min) MAINE COAST HARVEST SEA FARMING SERIES (30 min) **Panel Discussion** Sponsored by OSPREY ECOLOGICAL SERVICES 3:30 - 5:45 PM TAKING ON BIG AG - Challenging Monsanto to protect food sovereignty THE SEEDS OF VANDANA SHIVA (81 min) **Panel Discussion** Sponsored by LEAGUE OF CONSERVATION VOTERS NH

Suggested donation \$5 per film or Day-long VIP pass for all films plus lunch \$50

Additional information and VIP tickets are available at www.kitterylandtrust.org







YORK RIVER STEWARDSHIP COMMITTEE

The York River Stewardship Committee will be responsible for implementing the York River Watershed Stewardship Plan to protect and enhance river values. Its focus will be on identifying and undertaking the highest priority actions from the Stewardship Plan.

Currently seeking two (2) members from Kittery.

For more information and to apply, please visit: www.kitteryme.gov/YorkRiverCommittee.

DEADLINE: APRIL 14, 2023

1	MITTERY TOWN COUNCIL
2	KITTERY TOWN COUNCIL
3	COUNCIL CHAMBERS
4	September 12, 2022
5	6:00PM
6 7 8	1. Call to Order
9 10	Chair Spiller called the meeting to order at 6:00 pm.
11 12	2. Introductory
13 14	3. Pledge of Allegiance
15 16 17 18	4. Roll Call Councilors present: Councilor Pelletier, Councilor McGuire, Councilor Clark, Councilor Hamm, Councilor Stevens, Chair Spiller, Vic Chair Dow via Zoom.
19 20	5. Agenda Amendment and Adoption
21 22	Chair Spiller cast one vote in favor of adopting amendment as presented.
23 24	6. Town Manager's Report
25 26 27 28	The Town Manager reported on the Gorges Road Fire Station Expansion, Hydrological/Watershed Study Route 236 Area, PFAS/New Water Line, 375 th Celebration Finale, Grant Updates, 2022 Annual Goals Report and new Town Clerk, Jillian Richards.
29 30 31 32 33 34	Upcoming Dates: November Election Applications available – Property Tax Stabilization Application due December 1, 2022. Kittery 375 th Birthday Bash- September 23, 4:30 PM, at Kittery Community Center - Taste of Kittery- September 24, 1:00 PM, Post Office Square - 4th Booster Clinic for Covid September 21, 9am- 4pm at the Gorges Road Fire Station.
35 36 37	Councilor Stevens inquired about the funding of the expansion of the Gorges Rd Fire Station. Town Manager responded to the inquiry.
38 39 40	Vice Chair Dow inquired about the timeline on the expansion project. Town Manager stated that it would take up to a year.
41 42 43 44	All Councilors agreed that they are in support of entertaining the funding strategy of the fire station with the ambulance bay.
44 45 46 47	Councilor Hamm inquired about the Walker/Wentworth project. Town Manager responded.
48 49 50	Chair Spiller inquired about the Hydro Watershed study. Town Manager responded.

51 52	7.	Acceptance of Previous Minutes- None
53 54	8.	Interviews for the Board of Appeals and Planning Board – None
55 56 57	9.	All items involving the town attorney, town engineers, town employees or other town consultants or requested officials.
58 59 60 61 62 63 64	a.	(090122-1) The Kittery Town Council moves to establish an overlay amount of \$, resulting in a mil rate of per mil, and to charge an interest rate of 4% per annum on past due accounts and an interest rate of 2% on overpayment of property taxes, and confirms the dates of October 31, 2022, February 15, 2023 and May 31, 2023, as the due dates for property and personal taxes.
65 66	Asses	ssor McKenney spoke about the tax calculations between this year and last.
67 68 69		Manager discussed the status of the SAFER Grant that the Town applied for and asing the overlay.
70	Chair	Spiller made a motion to move, seconded by Councilor Clark.
71 72 73 74	SAFE	cilor Stevens asked the Town Manager what would happen to the fund if the R Grant was approved. Town Manager responded to the question.
75 76 77 78	salari	cilor Hamm inquired about financial responsibility of the new fulltime firefighters' es after the SAFER Grant is used. Manager responded to the question.
79 80 81 82	the ap	cilor McGuire asked for clarification on the number of firefighters to be hired with oproval of the Grant and without. Manager responded to the question.
83 84 85 86 87	Motio	n carried 7-0-0
88 89	10.	PUBLIC HEARINGS- None
90 91	11.	DISCUSSION
92 93		a. Discussion by members of the public (three minutes per person)
94 95 96	Emily BL1.	Flinkstrom, Director of Fair Tides, 12 Buckley Way, Kittery, spoke in favor of BL-
97 98	Tim B	Brochu, 6 School St, Kittery, spoke in support of proposed previsions to BL-BL1.
99 100 101		Vargas, 142 Manson Ave, Kittery, spoke about affordable housing and the effects e community.

Meghan Dunn, 50B Wyman Ave, Kittery spoke in support of BL-BL1.

Tom Emerson, 10 Ox Point Drive, Kittery, spoke in favor of BL-BL1. Michael Landgarten, 86 Bartlett Rd, Kittery, spoke in favor of BL-BL1. Robert Germinara, 40 Old Post Rd, Kittery, spoke against BL-BL1. William Pierce, 23 Old Post Rd, Kittery, spoke in favor of the zoning change. Wanda Dorlean, 131 Philbrook Ave, Kittery, spoke in favor of BL -BL1. Jeff Clifford, 27 Miller Rd, Kittery, spoke in favor of BL-BL1. Via Zoom: Karen Kalmar, 191 Brave Boat Harbor Rd, Kittery, spoke in favor of BL-BL1. Debbie Driscoll, 9 Pepperrell Terrace, Kittery, spoke in favor of affordable housing but does not believe the current proposal supports this. Chair Spiller read statements from the following: Dutch Dunkleberger, Karen Kalmar, Ron Ledgett, Russell White & John Perry reported on discussions made at a Planning Board meeting on September 8, 2022. Cheria Clow Rollins, 47 Tilton Ave, Kittery, reported that she was in favor of BL-BL1. Erin Brochu, 90 Government St, Kittery, reported that she is in favor of BL-BL1. Nicole Benoit, 13 Page St., Kittery, reported that she was in favor of BL-BL1. Ron Ledgett, 45 Crockett Neck Road, Kittery, reported on the current BL-BL1 amendments. b. Response to public comment directed to a particular Councilor c. Chairperson's response to public comments Chair Spiller spoke about previous communications with Ron Ledgett. 12. UNFINISHED BUSINESS a. (090122-2) The Kittery Town Council moves to vote on Title 16 – Affordable Housing BL-BL1 amendments. Chair Spiller moved to accept Title 30A MRS section 3001, Vice Chair Dow seconded. Chair Spiller motioned to amend the main motion 16.4.17, seconded by Councilor Stevens. Motion carried 7-0-0

155	
156	Chair Spiller moves to accept amendments to main motion in regards to height,
157	seconded by Council Hamm.
158	Scotlaga by Courion Flamm.
159	Motion carried 7-0-0
160	Wouldn't damed 7 0 0
161	Councilor Clark proposed an amendment to zoning to remove the payment in lieu of
162	fee.
163	
164	Councilor Clark motioned to amend zoning amendment to remove the payment in lieu of
165	fee, seconded by Councilor Pelletier.
166	rest, seconded by Geanener Fenetien
167	Councilor Clark, Councilor McGuire and Councilor Pelletier voted in favor.
168	Councilor Hamm, Councilor Stevens, Vice Chair Dow and Chair Spiller voted against.
169	Motion Failed 3-4-0
170	
171	Chair Spiller motioned to move motion to amend the Town Code Land Use and
172	Development Code for affordable Housing Standards, seconded by Councilor McGuire.
173	
174	Councilor Clark made a motion to move the proposed in lieu of fee percentage be
175	lowered to 25%, seconded by Councilor McGuire.
176	
177	Councilor Stevens, Councilor McGuire, Councilor Pelletier, Councilor Clark and Vice
178	Chair Dow vote in favor.
179	Councilor Hamm and Chair Dow voted against.
180	Motion passes 5-2-0
181	
182	Chair Spiller motions to move Title 16- Affordable Housing BL-BL1 as amended.
183	
184	Councilor Stevens, Councilor Clark, Councilor Hamm, Councilor McGuire, Vice Chair
185	Dow and Chair Spiller vote in favor.
186	Councilor Pelletier voted against.
187	Motion passes 6-1-0
188	Chair Spiller mayor to amend for schodule for payment in lique deleting \$25,000 and
189 190	Chair Spiller moves to amend fee schedule for payment in lieu, deleting \$35,000 and replacing with \$100,000, seconded by Councilor Stevens.
190	replacing with \$100,000, seconded by Councilor Stevens.
191	Motion passes 7-0-0
193	Motion passes 1-0-0
194	
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196	13. NEW BUSINESS
197	
198	a. Donations/gifts received for Council disposition
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200	(090122-3) The Kittery Town Council moves to accept a donation in the
201	amount of \$2,000 from Barbara Fein to be deposited in account 5023 Library
202	Donations. ,
203	
204	Motion moved to accept by Councilor Hamm, seconded by Councilor Clark.
205	Motion passes 7-0-0

209 210		recommended by the Shellfish Conservation Commission and approved by the Department of Marine Resources.
211		
212		n moved to open by Vice Chair Dow, seconded by Councilor Hamm.
213	Motion	n passed 7-0-0
214		
215		c. (090122-5) The Kittery Town Council moves to appoint a Councilor along with
216		the Chair of Port Authority to interview H. Scott Mason for a three-year term
217		on the Kittery Port Authority.
218		
219		ilor Clark moved to nominate Chair Spiller, seconded by Councilor McGuire.
220	Motion	n passes 7-0-0
221		
222		d. (090122-6) The Kittery Town Council moves to appoint Leela Pahl to the
223		Kittery Community Center Board of Directors for a three-year term.
224		
225		I to appoint by Vice Chair Dow, seconded by Councilor Clark.
226	Motion	n passed 7-0-0
227		
228		e. (091222-7) The Kittery Town Council moves to appoint Kathleen Starkey to
229		the Kittery Community Center Board of Directors for a three-year term.
230		
231		I to appoint by Councilor Pelletier, seconded by Councilor Clark.
232	Motion	n passed 7-0-0
233		
234	14.	COUNCILOR ISSUES OR COMMENTS
235		
236		ilor Pelletier stated that he appreciates Council and how hard everyone worked
237	on BL-	·BL1.
238		
239		ilor McGuire stated his thoughts on BL-BL1, everyone's hard work throughout the
240		ss as well as all the efforts that went into the library. He also wished Lucille
241	Melho	rn a happy 90 th Birthday.
242		
243		ilor Clark stated that the affordability of housing is important especially to the
244	emplo	yees who work for the town.
245		
246		ilor Hamm stated that it was a joy to be a part of this process and seeing
247	everyo	one come together and respect each other throughout was wonderful to see.
248		
249		ilor Stevens stated that she is grateful for the experience she has had on Council
250	and ho	ow great it was to see how many people came out to speak on the issues tonight.
251		
252	Vice C	chair Dow acknowledged the retirement of Duncan McEachern and welcomed
253	Jillian	Richards, the new Town Clerk.
254		
255	Chair S	Spiller stated that the library was an accomplishment for the Town and stated how
256	beauti	ful Ed Arnold's new landscaping is.
257		
258	15.	COMMITTEE AND OTHER REPORTS

b. (090122-4) The Kittery Town Council moves to open shellfish harvesting in

Braveboat Harbor from December 4, 2022 to April 30, 2023, as

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260		a. Communications from the Chairperson	
261		b. Committee Reports	
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263	16.	EXECUTIVE SESSION	
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265	17.	ADJOURNMENT	
266			
267	Chair Spiller made a motion to adjourn at 8:33 PM, seconded by Councilor Clark.		
268			
269	All were in favor.		
270			
271	Submitted by Jennifer Wheeler		
272		aimer: The following minutes constitute the author's understanding of the meeting.	
273		t every effort has been made to ensure the accuracy of the information, the	
274		es are not intended as a verbatim transcript of comments at the meeting, but a	
275	refer	to the video of the meeting on the Town of Kittery website.	

1 2 3		KITTERY TOWN COUNCIL September 26, 2022
4		6:00PM
5 6	1.	Call to Order
7	Cha	ir Spiller called the meeting to order at 6:00 PM.
8	2.	Introductory
9	3.	Pledge of Allegiance
10 11	4.	Roll Call Councilors present: Councilor Clark, Councilor Hamm, Councilor Stevens, Councilor McGuire, Councilor Pelletier, Vice Chair Dow, and Chair Spiller.
12	5.	Agenda Amendment and Adoption
13 14		ir Spiller moved to appoint H. Scott Mason to the Port Authority for a five-year term, ring on December 31, 2025.
15	Cha	ir Spiller adopted agenda as amended.
16	6.	Town Manager's Report
17 18 19	The Town Manager reported on: Election Season, Understanding and Preventing Hate-based Activity, success of the Birthday Bash and The Taste of Kittery and all the hard work and efforts put into preparing for both by Jeremy Paul, Suzanne Esposito and Jane Durgin.	
20 21 22 23 24	Hate-Based Activity- October 3, Town Hall Closed- Indigenous Peoples Day- October 10, Seapoint and Crescent Beaches Clean-Up Day- October 15, November Election Absentee Ballot Applications Available – Town Clerk's Office, Property Tax Stabilization Applications	
25	7.	Acceptance of Previous Minutes-None
26	8.	Interviews for the Board of Appeals and Planning Board- None
27 28	9.	All items involving the town attorney, town engineers, town employees or other town consultants or requested offices.
29 30		 a.(090222-01) – The Kittery Town Council moves to receive a report on the status of implementation and compliance with the Short-Term Rental License Ordinance in

31 accordance with Title 5.12-5. D. 32 33 Town Manager discussed the total number of licenses issued and the status of 34 implementation and compliance with the short-term rental licensing ordinance. 35 Chair Spiller read a letter from Maria Southworth, 15 Government St, Kittery, in which Ms. 36 37 Southworth reported that there is a negative impact on the neighborhood since the short-38 term rental licenses have been issued. 39 40 Councilor Clark inquired about percentage of owner occupied vs. non owner occupied and 41 suggested increasing fees. 42 Town Manager responded to the question. 43 44 Councilor McGuire inquired about the software used for implementation and compliance. 45 Town Manager responded. 46 Chair Spiller spoke about the more expensive software option and the fee costs for short 47 48 term rentals. 49 50 Vice Chair Dow suggested looking into higher fines for violations. 51 Town Manager responded. 52 53 Councilor Stevens inquired about the complaints filed and how to file a complaint. 54 Town Manager and Craig Alfis, Town Code Enforcement Officer responded. 55 56 Vice Chair Dow inquired about possibly increasing the percentage of Short-Term rentals as 57 well as stating that he would be in agreement with raising the fees. 58 59 Councilor McGuire inquired about the fines for violations and suggested increasing the fines 60 for unlicensed rentals to deter people to renting without a license. 61 62 63 Councilor Pelletier made a motion to move continue with the 8% increase, leave the owner-64 occupied fee at \$50, increase the fee for non-owner-occupied fee to \$200, as well as 65 increasing the noncompliance fee to \$500, seconded by Councilor McGuire. Consensus was reached to support this by Council. 66 67 68 Councilor Clark inquired about restrictions on multi-unit buildings and if there was a way to 69 limit this.

Councilor McGuire agreed that there should be some sort of restriction.

Councilor Stevens inquired about the current limits the Town has in place and would like

Consensus to have Town Manager explore options for limiting density within multiple unit

Councilor Hamm commented on the complaint made that short term rentals do not

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Town Manager responded.

buildings was reached.

more information on the matter.

contribute to the community.

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82	10. PUBLIC HEARINGS-None
83	11. DISCUSSION
84	a. Discussion by members of the public (three minutes per person)
85 86 87 88 89 90	Jeff Thomson, 25 Old Post Rd, Kittery, spoke about signage for the upcoming elections and the regulations surrounding placement. Mr. Thomson recommends that the number of units increase be scaled back and that fees be increased. He also encouraged Council to support the Town Manager in the upcoming review.
91 92 93	Maria Southworth, 15 Government St, Kittery, stated that her neighborhood is feeling more like a hotel district than a neighborhood.
94 95	b. Response to public comment directed to a particular Councilorc. Chairperson's response to public comments
96 97 98	Chair Spiller stated that Council will be alert to signage violations and that balancing STRs and affordable housing is a difficult problem that Maine is struggling with. Chair Spiller also spoke about the upcoming Town Managers evaluation and that Council is lucky to have her.
99	12. UNFINISHED BUSINESS
100	13. NEW BUSINESS
101	a. Donations/gifts received for Council disposition.
102 103 104	(090222-02) - The Kittery Town Council moves to accept a donation in the amount of \$100.00 from Jim O'Neill to be deposited in account 4019 KCC Equipment Reserves.
105 106	Moved to accept by Councilor Clark, seconded by Councilor Hamm.
107	Motion passed 7-0-0
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109 110 111	(090222-03) - The Kittery Town Council moves to accept a donation in the amount of \$1,000.00 from York Hospital to be deposited in account 5003 York Hospital Scholarships.
112	Married to account Occurs illegal Legislary accounted by Occurs illegal Oterrors
113	Moved to accept Councilor Hamm, seconded by Councilor Stevens.
114115	Motion passed 7-0-0
116	(090222-04) - The Kittery Town Council moves to accept a donation in the amount

117 118	of \$2,350.00 from Kittery Maine Improvement Foundation to be deposited in account 2063 KCC Donations.
119	
120	Moved to accept by Councilor Stevens, seconded by Councilor McGuire.
121	Motion passed 7-0-0
122	
123	b.(090222-05) - The Kittery Town Council moves to authorize the allocation of up to
124 125	\$700,000 from the Real Estate Transactions Reserve (Account 5509) to the expansion of the Gorges Road Fire Station
126	
127	Town Manager gave a summary.
128	Moved to authorize the allocation by Councilor Clark, seconded by Councilor Hamm.
129	Motion passed 7-0-0
130	
131 132	 c. (090222-06) – The Kittery Town Council moved to schedule a public hearing October 24, 2022 on Title 16 – Constructed Wetlands Amendment.
133	
134	Moved to schedule public hearing by Councilor Stevens, seconded by Councilor McGuire.
135	All were in favor
136	Motion passed 7-0-0
137	
138 139	 d.(090222-07) – The Kittery Town Council moves to schedule a public hearing on October 24,2022 on Title 16 – Cluster/Conservation Subdivisions Amendment.
140	Manada and a lab Ballia da and a Caracita da ana ana and a da ana ana and a da ana an
141	Moved to schedule Public Hearing by Councilor Hamm, seconded by Councilor Clark.
142	All were in favor.
143	Motion passed 7-0-0
144	a (000000 00). The Kittery Town Council moves to calculate multiple bearing an
145 146 147	 e.(090222-08) – The Kittery Town Council moves to schedule a public hearing on October 24, 2022 for a proposed budget transfer from Overlay to the Fire Department and Shared Services budgets.
148	Moved to schedule a Public Hearing by Councilor Clark, seconded by Councilor Hamm.
149	All were in favor
150	Motion passed 7-0-0
151	
152 153	f. (090222-09) – The Kittery Town Council moves to appoint Nancy Long-Broughton (Democrat) and Susan Tennant (Unenrolled) to the Board of Registration Appeals

for terms to expire December 31, 2025.
Moved to appoint by Councilor Clark, seconded by Councilor McGuire.
Motion passed 7-0-0
g. (090222-10) – The Kittery Town Council moves to appoint Adam Causey, Director of Planning and Development, as Acting Town Manager for Sunday, October 9 through Sunday, October 16, 2022.
Moved to appoint by Councilor Stevens, seconded by Councilor Clark.
Motion passed 7-0-0
 h. Kittery Town Council moves to appoint H. Scott Mason to the Kittery Port Authority for a five-year term to expire on December 31, 2027.
Chair Spiller made motion to appoint, seconded by Councilor Clark.
Motion passed 7-0-0
14. COUNCILOR ISSUES OR COMMENTS
Councilor Stevens thanked the team that worked on The Taste of Kittery and stated that she agrees with Mr. Thomson's comments on the Town Manager and how lucky we are to have her.
Councilor Hamm stated his appreciation for the Taste of Kittery as well as the Birthday Bash events.
Councilor Clark stated that Councilor Pelletier will be missed at future meetings.
Councilor McGuire stated how lucky we are to have so many restaurants and breweries that took the time to participate in the Taste of Kittery. He also recognized the Town of Lewiston and their broadcast of conducting of the elections and how lucky the State of Maine is to have a secure and traceable approach to elections.
Chair Spiller stated that there will be an executive session held for the Town Managers performance review on October 12, 2022.
15. COMMITTEE AND OTHER REPORTS
a. Communications from the Chairperson

189	16. EXECUTIVE SESSION
190 191	17. ADJOURNMENT
192 193 194 195	Councilor Stevens made a motion to adjourn at 7:05 PM, seconded by Councilor Hamm. All were in favor.
196 197	Submitted by Jennifer Wheeler
198 199 200 201	Disclaimer: The following minutes constitute the author's understanding of the meeting. Whilst every effort has been made to ensure the accuracy of the information, the minutes are not intended as a verbatim transcript of comments at the meeting, but a refer to the video of the meeting on the Town of Kittery website.

b.Committee Reports

1		
2		KITTERY TOWN COUNCIL
3		October 12, 2022
4		6:00PM
5		
6	1.	Call to Order
7	Cha	ir Spiller called the meeting to order at 6:00 PM
8	2.	Introductory
9	3.	Pledge of Allegiance
10 11	4.	Roll Call Councilors present: Councilor Pelletier, Councilor McGuire on Zoom, Councilor Clark, Councilor Hamm, Councilor Stevens, Vice Chair Dow and Chair Spiller.
12	5.	Agenda Amendment and Adoption
13	Cha	ir Spiller cast one vote to adopt Agenda as presented.
14	6.	Town Manager's Report- None
15	7.	Acceptance of Previous Minutes- None
16	8.	Interviews for the Board of Appeals and Planning Board- None
17 18	9.	All items involving the town attorney, town engineers, town employees or other town consultants or requested offices- None
19	10.	PUBLIC HEARINGS- None
20	11.	DISCUSSION
21		a. Discussion by members of the public (three minutes per person)
22		b. Response to public comment directed to a particular Councilor
23		c. Chairperson's response to public comments
24	12.	UNFINISHED BUSINESS- None

25 13. NEW BUSINESS a. Donations/gifts received for Council disposition 26 27 i. (100122-01) - The Kittery Town Council moves to accept a donation from the Rice Public Library Corporation for \$1,300.00 for deposit into account 5023 28 29 Library Donations. 30 Moved to accept by Councilor Stevens, seconded by Councilor Hamm. 31 Motion passes 7-0-0 32 33 b. (100122-02) - The Kittery Town Council moves to sign the Warrant for the Municipal 34 and School Election. Moved to sign by Vice Chair Dow, seconded by Councilor Stevens. 35 Motion passes 7-0-0 36 37 c. (100122-03) - The Kittery Town Council moves to approve the Annual General 38 39 Assistance Appendices A-H for the 2022-2023 year. 40 Moved to approve by Vice Chair Dow, seconded by Councilor Hamm. Motion passes 7-0-0 41 42 43 d.(100122-04) - The Kittery Town Council moves to approve the Freedom to Read policy for the Rice Public Library. 44 45 Moved to approve by Vice Chair Dow, seconded by Councilor McGuire. 46 Motion passes 7-0-0 47 48 e.(100122-05) - The Kittery Town Council moves to accept the resignation of Lise Laurin from the Climate Adaptation Committee. 49 Moved to accept by Chair Spiller, seconded by Councilor Clark 50 Motion passes 7-0-0 51 52 53 f. (100122-06) - The Kittery Town Council moves to appoint a Councilor along with the 54 Chair of Shellfish Conservation Commission to interview Tessa Corsetti for a three-55 year term on the Shellfish Conservation Commission. Moved to appoint Councilor Stevens by Chair Spiller, seconded by Vice Chair Dow. 56 57 Motion passes 7-0-0 58

g. (100122-07) - The Kittery Town Council moves to appoint a Councilor along with

60 61	the Chair of the Kittery Climate Adaptation Committee to interview Roland Scott for a three-year term on the Kittery Climate Adaptation Committee.
62 63	Moved to appoint Councilor Hamm by Chair Spiller, seconded by Vice Chair Dow. Motion passes 7-0-0
64 65	14. COUNCILOR ISSUES OR COMMENTS
66	Councilor Hamm made comments on Freedom to Read.
67	15. COMMITTEE AND OTHER REPORTS
68	a. Communications from the Chairperson
69	b.Committee Reports
70	16. EXECUTIVE SESSION
71 72	Motion to go into Executive Session by Councilor Stevens at 6:13 PM, seconded by Councilor Hamm.
73 74	Motion passes 7-0-0
74 75 76	 a. (100122-08) – The Kittery Town Council moves to go into executive session in accordance with MRS §405(6)(A) to conduct the Town Manager's annual evaluation.
77 78 79 80	Motion to come out of Executive Session at 7:02 PM by Vice Chair Dow, seconded by Councilor Hamm. Motion passes 7-0-0
81	17. ADJOURMENT
82	
83	Motion to adjourn by Councilor Pelletier at 7:04 PM, seconded by Councilor Hamm.
84	All were in favor.
85	
86	Submitted by Jennifer Wheeler
87	
88 89 90 91	Disclaimer: The following minutes constitute the author's understanding of the meeting. Whilst every effort has been made to ensure the accuracy of the information, the minutes are not intended as a verbatim transcript of comments at the meeting, but a refer to the video of the meeting on the Town of Kittery website.

1 2 3	KITTERY TOWN COUNCIL
4	October 24, 2022
5	6:00PM
6 7	1. Call to Order
8	Chair Spiller called the meeting to order at 6:00 PM.
9	2. Introductory
10	3. Pledge of Allegiance
11 12	4. Roll Call Councilors present: Councilor Pelletier, Councilor McGuire, Councilor Clark, Councilor Hamm, Councilor Stevens, Vice Chair Dow and Chair Spiller.
13	5. Agenda Amendment and Adoption
14 15	Chair Spiller added New Business item G. The Kittery Town Council moves to appoint Roland Scott to the Climate Adaptation Committee for a term to expire on 12/31/2025.
16	Chair Spiller cast one vote to accept Agenda as amended.
17	6. Town Manager's Report
18 19 20 21 22 23 24 25 26 27 28 29 30	The Town Manager reported on November 8 Local and State Election, Town Hall Customer Service Counter Closed on Election Day, Covid-19 Booster Clinic, Hydrological/Watershed Study Route 236 Area, Whipple Sidewalk Project, Understanding and Preventing Hate-Based Activity and Shellfish Licenses. Upcoming Dates from the Town Manager: November Election Absentee Ballots Available November Election – November 8 Town Hall Customer Service Area Closed – November 8 Property Tax Stabilization Applications Due - December 1 Councilor Stevens asked if the Understanding and Preventing Hate-Based Activity was recorded and if it was, if it could be uploaded to the Town website. Town Manager responded.
31 32 33 34 35	Chair Spiller asked about paving on the Whipple Road Project. Town Manager responded. 7. Acceptance of Previous Minutes- None

36 8. Interviews for the Board of Appeals and Planning Board - None 37 9. All items involving the town attorney, town engineers, town employees or other town 38 consultants or requested offices. 10. PUBLIC HEARINGS 39 40 a. (100222-1) The Kittery Town Council moves to hold a public hearing on amendments to Title 16 - Constructed Wetlands. 41 42 Town Manager gave an overview. Vice Chair Dow moves that in accordance with Title 30A MRS §3001 in Town Charter 2.14, 43 44 Town of Kittery herby ordains amendments to the Town Code Title 16 Land Use and Development Codes Wetlands as presented, seconded by Councilor Stevens. 45 Motion passes 7-0-0 46 47 48 b.(100222-02) The Kittery Town Council moves to hold a public hearing on amendments to Title 16 – Cluster/Conservation Subdivisions. 49 50 Kathy Connor, Project Manager for the Town of Kittery, gave an overview. 51 Vice Chair Dow moves that in accordance with Title 30A MRS §3001 in Town Charter §2.14, Town of Kittery herby ordains amendments to the Town Code Title 16 Land Use and 52 53 Development Codes Cluster/Conservation Subdivision as presented, seconded by Councilor 54 Hamm. 55 Motion passes 7-0-0 56 57 c. (100222-03) The Kittery Town Council moves to hold a public hearing on budget transfers from Overlay to the Fire Department and Shared Services budgets. 58 59 Town Manager gave an overview. 60 Councilor Clark moves that in accordance with Title 30A MRS, §3001 in Town Charter §6.094, 61 the Town of Kittery hereby ordains the fiscal year 2023 transfer of funds as presented, seconded by Councilor Hamm. 62 Vice Chair Dow inquired about what happens to funds if the SAFER Grant is granted. 63 Town Manager responded to the question. 64 65 Motion passes 7-0-0 66 67 11. DISCUSSION 68 69 a. Discussion by members of the public (three minutes per person) 70

71 72 73 74	Jeff Thomson, 25 Old Post Road, Kittery, asked that a memorial plaque for former Chief Jessie Philbrook currently in the ambulance station be moved to the Gorges Road expansion site when it is completed. He also thanked Councilor Pelletier for his service to our community.
75 76 77	Jenn Thayer, 47 Martin Road, Kittery, inquired about the Moratorium on the development on the Dennett and Martin Road area and what does it mean in regards to the Watershed Study.
78 79	b. Response to public comment directed to a particular Councilorc. Chairperson's response to public comments
80 81	Chair Spiller responded to Mr. Thomson's comments about the memorial plaque as well as stating that Mr. Pelletier will be missed by Council.
82	Chair Spiller responded to Jenn Thayer's questions.
83	12. UNFINISHED BUSINESS- None
84	13. NEW BUSINESS
85	a. Donations/gifts received for Council disposition
86 87 88	 b.(100222-04) – The Kittery Town Council moves to approve the Traip Project Grad request to hold a tag day at the Resource Recovery Facility on a Saturday in November.
89 90	Move to approve request by Councilor Pelletier, seconded by Councilor McGuire. Motion passes 7-0-0
91 92 93	 c. (100222-05) – The Kittery Town Council moves to schedule a public hearing on November 28, 2022 on amendments to Title 5 - Short Term Rental Licenses.
94 95 96	Moved by Councilor Stevens, seconded by Councilor Clark. All were in favor.
97 98	d.(100222-06) – The Kittery Town Council moves to set its December meeting schedule as follows: Monday, December 12, 2022.
99 100 101	Moved by Councilor Stevens, seconded by Councilor McGuire. Motion passes 7-0-0
102 103	e.(100222-07) – The Kittery Town Council moves to accept a report from the Kittery Conservation Commission on the Coastal Cleanup Day.
104 105	Moved to accept by Councilor Stevens, seconded by Councilor Hamm. Motion passes 7-0-0

106 107	 f. (100222-08) – The Kittery Town Council moves to discuss the Town Manager's annual merit compensation.
108	Chair Spiller moves to increase ¾ of a percent merit increase, seconded by Councilor Stevens.
109	Chair Spiller discussed highlights of the Town Managers review.
110 111	Councilor Stevens stated that the public should know that Council is unanimous in the support of the Town Manager.
112	Motion passes 7-0-0
113 114	g. (100222-09) - The Kittery Town Council moves to appoint Roland Scott to the Climate Adaptation Committee for a term to expire on 12/31/2025.
115 116 117	Moved to appoint Roland Scott to the Climate Adaptation Committee for a term to expire on 12/31/2025 by Councilor Hamm, seconded by Vice Chair Dow. Motion passes 7-0-0
118 119	14. COUNCILOR ISSUES OR COMMENTS
120 121 122	Councilor Pelletier thanked the community for all their support both personally and professionally. He thanked the current Council for their hard work as well as the Town Manager.
123 124 125	Councilor McGuire stated that he has had many positive experiences working with Councilor Pelletier and wished him luck in future endeavors. He also encouraged the public to go vote at the upcoming election.
126 127	Councilor Clark thanked Councilor Pelletier on his service and the positive impact he has had on himself personally.
128	Councilor Hamm thanked Councilor Pelletier for his time on Council.
129 130	Councilor Stevens stated that she has always respected Councilor Pelletier and working with him only furthered that respect.
131 132 133 134	Vice Chair Dow stated that Candidates Night was a huge success and thanked Randy for all his hard work behind the scenes at all the many events. He also thanked the Town Manager for all her hard work and detailed reports that make Council run so smoothly. Lastly, he thanked Councilor Pelletier.
135 136	Chair Spiller talked about Community Solar and to be aware of Arcadia sales going door to door. She also discussed the Social Service Providers meeting they had with Eliot last week

137 138	and thanked Councilor Pelletier for always being respectful, polite and always thoughtful while on Council and the special role he has played on Council.
139	
140	15. COMMITTEE AND OTHER REPORTS
141 142	a. Communications from the Chairperson b. Committee Reports
143	16. EXECUTIVE SESSION
144 145	17. ADJOURMENT
146 147 148 149	Councilor Pelletier made a motion to adjourn at 6:55 PM, seconded by Vice Chair Dow. All were in favor.
150 151	Submitted by Jennifer Wheeler
152 153 154 155	Disclaimer: The following minutes constitute the author's understanding of the meeting. Whilst every effort has been made to ensure the accuracy of the information, the minutes are not intended as a verbatim transcript of comments at the meeting, but a refer to the video of the meeting on the Town of Kittery website.

1 2 3		KITTERY TOWN COUNCIL November 14, 2022
4		6:00PM
5 6	1.	Call to Order
7	Cha	air Spiller called the meeting to order at 6:00 PM.
8	2.	Introductory
9	3.	Pledge of Allegiance
10	4.	Oath of Office to Newly Elected Officials
11	Tov	n Clerk Jillian Richards swears in Councilor Stevens and Councilor Bragg.
12 13	5.	Roll Call Councilors present: Councilor Bragg, Councilor McGuire, Councilor Clark, Councilor Hamm, Councilor Stevens, Councilor Dow, Councilor Spiller.
14	6.	Election of Council Chair and Council Vice Chair
15	Tov	n Manager gave an overview of the process to elect Council Chair and Council Vice Chair.
16 17 18 19	Ste	uncilor Dow moves to nominate Councilor Judith Spiller as Chair, seconded by Councilor vens. ion passes 7-0-0
20 21 22 23	Cou	Incilor Dow moves to nominate Councilor Collin McGuire as Vice Chair, seconded by Incilor Stevens. ion passes 7-0-0
24	7.	Agenda Amendment and Adoption
25 26 27 28	reso Nov	uncilor Stevens moves to add New Business item G. The Kittery Town Council moves to chedule the Public Hearing regarding Short Term Rentals currently scheduled for rember 28, 2022 to December 12, 2022 and to hold a work shop on Short Term Rentals public input on Monday, December 5, 2022.
29 30 31	Cou	air Spiller moves to add New Business item H. The Kittery Town Council moves to appoint a uncilor to interview Cheryl Daley for appointment to the Diversity, Equity and Inclusion nmittee to a three-year term.
32	Cha	ir Spiller casts one vote in favor of adoption of Agenda as amended.

34	8.	Town Manager's Report
35 36 37 38	Appl Rep	Town Manager reported on the November 8 Election, Marijuana Reimbursement lication, Emery Field Phase 2, Fiscal Year 23 Financial Report Q1 and 2022 Annual Goals ort Q3. oming Dates:
39 40 41 42	Prop Thai	perty Tax Stabilization Applications Due – December 1 nksgiving Holiday Town Hall Closed – Thursday, November 24 License Renewal – Deadline January 31
43 44 45		ncilor Stevens inquired about the General Assistance funds. n Manager responded.
46 47 48		Chair McGuire inquired about the estimate on the playground. n Manager responded.
49	9.	Acceptance of Previous Minutes - None
50	10.	Interviews for the Board of Appeals and Planning Board – None
51 52	11.	All items involving the town attorney, town engineers, town employees or other town consultants or requested offices.
53	12.	PUBLIC HEARINGS
54	13.	DISCUSSION
55 56		a. Discussion by members of the public (three minutes per person)
57 58 59 60	impo	Brochu, 6 School Street, Kittery, spoke on behalf of Short-Term Rentals and stated how ortant the workshop to be held on December 12 is, as well as how it will help to educate ncil and the public on the matter.
61 62		b. Response to public comment directed to a particular Councilorc. Chairperson's response to public comments
63	14.	UNFINISHED BUSINESS- None
64	15.	NEW BUSINESS
65		a. Donations/gifts received for Council disposition

b.(110122-01) – The Kittery Town Council moves to discuss Council Rules for the ensuing year.

68 69	Chair Spiller stated that Council will discuss now but formal motion for vote will come at the next Council Meeting.
70 71	 c. (110122-02) – The Kittery Town Council moves to discuss appointments of Council members to standing and ad hoc committees.
72	Chair Spiller went over the Committees and the current Councilors appointed.
73	Chair Spiller stated that Council will vote at next meeting.
74 75	 d.(110122-03) – The Kittery Town Council moves to accept the resignation of Vernon Brooks Carter from the Diversity, Equity and Inclusion Ad Hoc Committee
76 77	Councilor Stevens moves to accept, seconded by Vice Chair McGuire Motion passes 7-0-0
78 79 80 81	e.(110122-04) – The Kittery Town Council moves to appoint Sarah Phillips to the Parks Commission as an Associate Member, for a three-year term to expire December 31, 2025 as recommended by the Parks Commission.
82 83 84 85	Chair Spiller stated that Council appoints associate members, therefore, when Sarah Phillips moves from an associate to a full member she will then be interviewed by Council. Motion passes 7-0-0
86 87 88	f. (110122-05) – The Kittery Town Council moves to approve the request from the Kiwanis Club of the Seacoast to hold the annual Kittery Holiday Parade on Saturday, December 3, with a rain date of Sunday, December 4.
89 90 91	Councilor Dow moves to approve, seconded by Vice Chair McGuire. Motion passes 7-0-0
92 93 94 95	g. (110122-06) The Kittery Town Council moves to reschedule the Public Hearing on Short Term Rentals from November 28, 2022 to December 12, 2022 and to schedule a public workshop prior to December 12.
96 97	Councilor Stevens moved to reschedule, seconded by Councilor Hamm.
98 99	Councilor Clark stated that he does not believe STR will increase the Towns Housing Stock.
100 101	Motion passes 7-0-0
102 103 104	 h.(110122-07) The Kittery Town Council moves to appoint Councilor Clark to interview Cheryl Daley for appointment to the Diversity, Equity and Inclusion Committee to a three-year term.
105 106	Chair Spiller moves to accept, seconded by Councilor Dow.

107	Motion passes 7-0-0			
108 109	16. COUNCILOR ISSUES OR COMMENTS			
110 111	Councilor Stevens thanked the voters who came out on election day and welcomed Councilor Bragg to Council.			
112 113	Councilor Clark thanked Town Clerk Jillian Richards and congratulated Councilor Stevens and Councilor Bragg.			
114 115 116	Councilor Dow congratulated Councilor Bragg and Councilor Stevens, the members of the School Committee that got elected as well as Town Clerk, Jillian Richards on her hard work on the election.			
117 118	Councilor Bragg thanked the community for voting for her and stated that she is always have an ear to hear all sides.			
119 120	Vice Chair McGuire congratulated new Council members and School Board members. He also thanked the Town Clerk and the Clerk's staff who worked so hard on the election.			
121	17. COMMITTEE AND OTHER REPORTS			
122 123	a.Communications from the Chairperson b.Committee Reports			
124	18. EXECUTIVE SESSION			
125 126	Motion to go into Executive Session by Councilor Stevens at 6:50 PM, seconded by Councilor Hamm.			
127	Motion passes 7-0-0			
128 129 130	a.(110122-06) – The Kittery Town Council moves to go into Executive Session with the Town Manager in accordance with M.R.S Title1 §405 (6) (D) to discuss labor contracts.			
131 132	Motion to come out of executive session made by Councilor Dow at 7:24 PM, seconded by Councilor Hamm.			
133	Motion passes 7-0-0			
134 135	19. ADJOURMENT			
136 137	Motion to adjourn by Councilor Dow at 7:25 PM, seconded by Councilor Hamm. All were in favor.			

Submitted by Jennifer Wheeler

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KITTERY TOWN COUNCIL

Regular Meeting – Executive Session

November 14, 2022 6:50 PM

1	1.	Call	to	Order
		Odii	w	Oluci

- 2 Motion to go into executive session made by Councilor Stevens at 6:50 PM, seconded
- 3 by Councilor Hamm.
- 4 Motion Carried 7-0-0
- 5 2. Introductory
- 6 3. Pledge of Allegiance
- 7 4. Roll Call
- 8 Councilors present: Chair Spiller, Vice Chair McGuire, Councilor Bragg, Councilor
- 9 Hamm, Councilor Clark, Councilor Stevens and Council Dow.
- 10 5. Executive Session
- 11 a. (010322-01) The Kittery Town Council moves to go into Executive Session with the
- 12 Town Manager in accordance with MRS 1.6.E to discuss labor contracts.
- 13 Motion to come out of executive session made by Councilor Dow at 7:24 PM, seconded
- 14 by Councilor Hamm.
- 15 Motion Carried 7-0-0
- 16 6. ADJOURNMENT
- 17 Councilor Dow motions to adjourn at 7:25 PM, seconded by Councilor Hamm.
- 18 All were in favor.

19

20 Submitted by Jennifer Wheeler

21

- 22 Disclaimer: The following minutes constitute the author's understanding of the meeting.
- 23 Whilst every effort has been made to ensure the accuracy of the information, the
- 24 minutes are not intended as a verbatim transcript of comments at the meeting, but a
- refer to the video of the meeting on the Town of Kittery website.

1 2 3		KITTERY TOWN COUNCIL November 28, 2022
4		6:00PM
5 6	1.	Call to Order
7	Cha	ir Spiller called the meeting to order at 6:00 PM.
8	2.	Introductory
9	3.	Pledge of Allegiance
10 11 12	4.	Roll Call Councilors present: Councilor Bragg, Councilor Dow, Councilor Clark, Councilor Hamm on Zoom, Councilor Stevens on Zoom, Vice Chair McGuire, Chair Spiller.
13	5.	Agenda Amendment and Adoption
14 15 16	sche	ncilor Hamm moves to add New Business item f. The Kittery Town Council moves to edule a Public Hearing on Title 4.7.38 Composition to add an additional Councilor to the ry Library Advisory Committee.
17	Cha	r Spiller casts one vote to accept Agenda as amended.
18	6.	Town Manager's Report
19 20 21 22	Com Deve	n Manager reported on Net Energy Billing & Encore, Getting Involved- Boards, amittees and Commissions and welcoming Jason Graham, Director of Planning and elopment. Doming Dates:
23 24 25	Prop Kitte	perty Tax Stabilization Applications Due – December 1 ry Holiday Parade and Tree Lighting – December 3 ry Jolly Trolly Tour – December 9
26 27 28	Brea	ukfast with Santa – December 10 License Renewal – Deadline January 31
29 30 31		Chair McGuire asked about the electronic form for Boards and Committees. n Manager responded.
32 33 34		ir Spiller inquired about the Property Tax Stabilization Act. n Manager responded.
35 36 37		ir Spiller inquired about a rain date for the Holiday Parade. n Manager responded.

38	7.	Acceptance of Previous Minutes - None
39	8.	Interviews for the Board of Appeals and Planning Board - None
40 41	9.	All items involving the town attorney, town engineers, town employees or other town consultants or requested offices.
42	10.	PUBLIC HEARINGS – None
43	11.	DISCUSSION
44		a. Discussion by members of the public (three minutes per person)
45 46 47		r Spiller read an email from Candace Wheeler and Jim Stopa, 4 Tuckers Cove Rd, Kittery t, in which they reported about electric bikes on Fort Foster paths.
48 49 50 51 52	uses	r Spiller read an email from Susie Johnson, 13 Cromwell St, Kittery, reported on possible of the VFW Meeting Legion Hall Center in admiralty village, if renovated instead of ng it down. She also reported on outside lighting at the sports field and children's play.
53 54 55		b. Response to public comment directed to a particular Councilorc. Chairperson's response to public comments
56	Cha	r Spiller responded to bikes on Fort Foster paths and possible solutions.
57 58		r Spiller stated that the old VFW building is unsafe and needs to be taken down for safety oses.
59	12.	UNFINISHED BUSINESS - None
60	13.	NEW BUSINESS
61		a. Donations/gifts received for Council disposition
62 63		b.(110222-01) – The Kittery Town Council moves to approve the Council Rules for the ensuing year.
64 65 66		e to approve by Councilor Dow, seconded by Councilor Clark. on passes 7-0-0
67 68		 c. (110222-02) – The Kittery Town Council moves to approve appointments of Council members to standing and ad hoc committees.
69 70		e to approve appointments by Councilor Dow, seconded by Councilor Clark. on passes 7-0-0

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d. (110222-03) – The Kittery Town Council moves to approve a pole relocation application from Central Maine Power for Dennett Road.
 Move to approve by Councilor Dow, seconded by Councilor Clark.
 Motion passes 7-0-0

76

- e. (110222-04) The Kittery Town Council moves to appoint Tessa Corsetti to the Shellfish Conservation Commission, for a three-year term, to expire December 31, 2025.
- 80 Move to appoint by Councilor Stevens, seconded by Councilor Clark.
- 81 Motion passes 7-0-0
- 82 Councilor Stevens discussed Ms. Corsetti's qualifications.

83 84

85

f. (110222-05) The Kittery Town Council moves to schedule a Public Hearing On January 9, 2023 to add an additional Councilor to the Kittery Library Advisory Committee under Title 4.7.3A Composition.

868788

Chair Spiller suggests asking the Town Manager to meet with the Chairs of various committees to see their thoughts on having adding a Council member and report back to Council on their thoughts.

90 91

89

Councilor Dow stated that he agreed with Chair Spillers suggestion.

92 93

Vice Chair McGuire stated that he is in agreement with Chair Spiller's suggestions.

94 95

Councilor Hamm agreed to hold off on the motion for a Public Hearing until the Town Manager reports feedback from committee Chair's.

97 98 99

96

14. COUNCILOR ISSUES OR COMMENTS

- 100 Councilor Bragg stated that her thoughts and prayers are with the staff, parents, students and
- first responders of the Sanford High School school shooter hoax. She stated that it has brought
- up the need of School Resource Officers in our schools and hopes that it can be re visited
- again soon.
- 104 Councilor Dow thanked the staff involved in community events like Breakfast with Santa and
- the Holly Jolly Trolly Tour. He also stated that he is very pleased with the Get Involved
- 106 Community Poster and what a simple process it is now and encouraged the community to get
- involved.
- 108 Councilor Clark thanked Tessa Corsetti for attending the meeting. He also discussed SRO's in
- our schools and the important role they play, not just with school shooters but also in detecting
- 110 child abuse.

111 112 113 114 115	Councilor Hamm stated that the State of California has a program that combines college students in need of an affordable place to live with older home owners that may need help around the house, company or help with monthly bills. He stated that he believes given Kittery's current housing problems, he thinks it would be an innovative opportunity to adopt a similar program here in our town to help our own community.
116 117	Vice Chair McGuire agrees with Councilor Dow's comments on getting involved in the community and how important it is for people to participate in any way they can.
118 119 120	Chair Spiller encouraged the community to give to the many organizations we have in Town that provides a lot of assistance to residents in need. She also stated that Councilor Hamm will be going on military service in January for 90 days.
121	15. COMMITTEE AND OTHER REPORTS
122 123	a.Communications from the Chairperson b.Committee Reports
124	16. EXECUTIVE SESSION
125 126	17. ADJOURMENT
127 128 129 130	Motion to adjourn by Councilor Dow at 6:38 PM, seconded by Vice Chair McGuire. All were in favor.
131 132	Submitted by Jennifer Wheeler
133 134 135 136	Disclaimer: The following minutes constitute the author's understanding of the meeting. Whilst every effort has been made to ensure the accuracy of the information, the minutes are not intended as a verbatim transcript of comments at the meeting, but a refer to the video of the meeting on the Town of Kittery website.

1 2 3		KITTERY TOWN COUNCIL December 12, 2022
4		6:00PM
5 6	1.	Call to Order
7	Cha	ir Spiller calls the meeting to order at 6:00 PM.
8	2.	Introductory
9	3.	Pledge of Allegiance
10 11	4.	Roll Call Councilors present: Councilor Stevens, Councilor Hamm, Councilor Clark, Councilor Bragg, Councilor Dow, Vice Chair McGuire and Chair Spiller.
12	5.	Agenda Amendment and Adoption
13 14		ir Spiller moves to add New Business item e. The Kittery Town Council moves to postpone Public Hearing on Title 5 Short Term Rentals until January 23, 2023.
15 16		ir Spiller stated that Council will deliberate on New Business item e. after item 9 on the nda.
17	Cha	ir Spiller cast one vote to adopt the agenda as amended.
18	6.	Town Manager's Report
19 20 21 22 23 24 25 26	and Upc Fort Dog Tow	Town Manager reported on PFAS Update, George Smart Santa Fund, the Freebie Barn Getting Involved- Boards, Committees and Commissions. coming Dates: Foster Season Passes – Available Now License Renewal – Deadline January 31 In Hall - Holiday Closures – Monday, December 26 and Monday - January 2 Incilor Dow inquired about the George Smart Santa Fund.
27 28		rn Clerk, Jillian Richards, responded.
29 30 31	you	ir Spiller stated that there are many things you are able to do online, such as registering r dog. She also encouraged Council to join her in making a donation to the George Smart ta Fund to help rebuild it for next year.
32 33 34		incilor Stevens asked a question about the funds for the George Smart Santa Fund. on Clerk, Jillian Richards, responded.

35	7.	Acceptance of Previous Minutes - None
36	8.	Interviews for the Board of Appeals and Planning Board.
37 38		 a. (120122-01) The Kittery Town Council moves to interview and reappoint Stephen Bellatone to the Planning Board for a three-year term to expire December 31, 2025.
39 40 41 42	Boa	ir Spiller moves to waive the interview but reappoint Stephen Bellatone to the Planning rd for a three-year term to expire December 31, 2025, seconded by Vice Chair McGuire. ion passes 7-0-0
43 44 45 46		 b. (120122-02) The Kittery Town Council moves to interview the following two (2) candidates to the Planning Board for a three-year term to expire December 31, 2025.
47 48		Robert DoyleBrandon Holben
49 50 51 52 53	Cha Dec	ir Spiller interviews Robert Doyle. ir Spiller moves to appoint Robert Doyle to Planning Board for a three term to expire ember 31, 2025, seconded by Councilor Bragg. ion passes 7-0-0
5455565758		ir Spiller stated that Brandon Holben withdrew his candidacy due to a change in work edule.
59 60	9.	All items involving the town attorney, town engineers, town employees or other town consultants or requested offices.
61	10.	PUBLIC HEARINGS
62 63		 a. (120122-03) Kittery Town Council moves to hold a public hearing on amendments to Title 5 Short Term Rental License.
64	11.	DISCUSSION
65		a. Discussion by members of the public (three minutes per person)
66 67	Tim	Brochu, 6 School Street, Kittery, spoke about Short Term Rental Properties.
68 69 70 71 72	Coll	Thomson, 25 Old Post Road, Kittery, spoke about Short Term Rentals, the Town's ective Bargaining Agreements and how the community can get information on Town nts, meetings etc.
73	Tom	n Emerson, 10 Ox Point Drive, Kittery, spoke about Short Term rentals.
74 75	Rob	in Dite, 161 Haley Road, Kittery, spoke about Short Term Rentals.

76 77 78 79 80 81 82 83	Nathan Ackerman, 9 Prince Ave, spoke about Short Term Rentals. Chair Spiller stated that she has several emails from people pertaining to Short Term Rentals that she will read at the date for the Public Hearing. b. Response to public comment directed to a particular Councilor c. Chairperson's response to public comments
84 85	Chair Spiller responded to comments regarding Short Term Rentals and encouraged people to come back to the rescheduled meeting on January 23, 2023.
86	12. UNFINISHED BUSINESS -
87	13. NEW BUSINESS
88	a. Donations/gifts received for Council disposition.
89 90 91	(120122-04) The Kittery Town Council moves to accept a donation in the amount of \$100.00 from Robert and Megan Kline, to be deposited into the KCC donations account #2063.
92	Moved to accept donation by Councilor Hamm, seconded by Councilor Stevens.
93 94 95	Councilor Dow asked a question regarding accounts. Town Manager responded
96 97	Motion passes 7-0-0
98 99 100	(120122-05) The Kittery Town Council moves to accept a donation in the amount of \$99.00 from Hannaford's Bloomin' 4 Good Program, to be deposited into the KCC donations account #2063.
101 102 103	Moved to accept by Councilor Hamm, seconded Councilor Stevens. Motion passes 7-0-0
104 105 106	(120122-06) The Kittery Town Council moves to accept a donation in the amount of \$100.00 from Jeffrey and Gail Hendrickson, to be deposited into the George Smart Santa Fund account #1372.
107 108	Moved to accept by Councilor Stevens, seconded by Councilor Hamm. Motion passes 7-0-0
109 110 111 112	b. (120122-07) The Kittery Town Council moves to reappoint the following Board and Committee members; all terms are for three years and will expire on December 31, 2025.

113	
114	 Mary Thron – Board of Assessment
115	 Diane Harvey – Board of Trustees
116	Brad Hirst – Board of Trustees
117	 David Mann – Board of Trustees
118	Jeffrey Clifford – CIP Committee
119	Kenneth Fellows – Climate Adaptation
120	Cameron Wake – Climate Adaptation
121	Cassandra Bliss – Conservation Committee
122	Nanci Lovett – Conservation Committee
123	Donald Moore – Conservation Committee
124	Steven Workman – KCC Board
125	Robert McDonough – Parks Committee
126	Denise Payne – Parks Committee
127	David Wrocklage – Parks Committee
128	David Wrocklage — Fairts Committee Daniel O'Reilly — Shellfish Committee
129	Daniel O Reilly – Silemistr Committee
130	Moved to re appoint all by Vice Chair McGuire, seconded by Councilor Clark.
131	Motion passes 7-0-0
132	Motion passes 7 0 0
133	c. (120122-08) The Kittery Town Council, in accordance with 30 MRS 4356, hereby
134	extends the moratorium on the acceptance of applications or issuance of any
135	permits by the Planning Board or Board of Appeals in the geographic area
136	designated as the Mix Use Neighborhood on the Town's Zoning Map, for a period of
137	180 days from February 8, 2023.
138	Moved to extend the moratorium as stated in the agenda by Councilor Stevens, seconded by
139	Councilor Clark.
140	Motion passes 7-0-0
141	·
142	d. (120122-09) Kittery Town Council moves to adopt amendments to the Town's
143	Collective Bargaining Agreements.
144	Town Manager gave an overview of the Town's Collective Bargaining Agreement.
145	Moved to adopt amendments to the Town's Collective Bargaining Agreements by Vice Chair
146	McGuire, seconded by Councilor Clark.
1.0	
147	Vice Chair inquired about the start date of the amendments and thanked the Town Manager on
148	her hard work coming up with effective solutions.
110	The Hard Work Coming up With Oncotive Conditions.
149	Councilor Stevens thanked the Town Manager on her hard work.
149	Councilor Stevens trianked the Town Manager on her hard work.
150	Councilor Progg asked about current staff's feelings on the abongs
150	Councilor Bragg asked about current staff's feelings on the changes.
151 152	Town Manager responded.
153	Chair Spiller stated that she believes that these are all positive steps.
155	The spine stated that the benefite that these are an positive stope.

154	Motion passes 7-0-0
155 156	14. COUNCILOR ISSUES OR COMMENTS
157 158	Councilor Stevens spoke about the Workshop on Short Term Rentals and how beneficial it was. She also wished everyone Happy Holidays.
159 160	Councilor Hamm stated that he will be on military leave until April and wished everyone a happy holidays.
161	Councilor Clark thanked the Town Manager for a gift.
162 163	Councilor Bragg thanked the Community for reaching out to her and wished everyone happy holidays and a safe new year.
164	Councilor Dow spoke about the success of the Sip and Shop event that took place.
165 166	Vice Chair McGuire encouraged anyone who can to contribute to George Smart Fund and spoke about the Workshop on Short Term Rentals and how beneficial it was for Council.
167 168 169 170	Chair Spiller thanked the staff and the Town Manager for all their hard work, as well as the members of the community members who have volunteered. She also wished everyone a safe and happy holiday and reminded the community that Wreaths Across America would be doing their annual wreath laying this coming weekend.
171	15. COMMITTEE AND OTHER REPORTS
172 173	a. Communications from the Chairperson
174	b.Committee Reports
175 176	Chair Spiller stated that in January there will be a process launched to develop a climate action plan and there would be a lot of community outreach to develop the plan.
177	16. EXECUTIVE SESSION
178 179	17. ADJOURNMENT
180 181 182	Councilor Hamm motions to adjourn at 7:03 PM, seconded by Councilor Clark. All were in favor.
183 184 185	Submitted by Jennifer Wheeler
186 187 188	Disclaimer: The following minutes constitute the author's understanding of the meeting. Whilst every effort has been made to ensure the accuracy of the information, the minutes are not intended as a verbatim transcript of comments at the meeting, but a refer to the video of the

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1 2		KITTERY TOWN COUNCIL
3		January 9, 2023
4		6:00PM
5		
6	1.	Call to Order
7	Cha	ir Spiller calls the meeting to order at 6:00 PM.
8	2.	Introductory
9	3.	Pledge of Allegiance
10 11 12 13	4.	Roll Call Councilors present: Councilor Bragg, Councilor Dow, Councilor Clark on Zoom, Councilor Stevens, Vice Chair McGuire and Chair Spiller. Councilors absent: Councilor Hamm (Military Leave)
14	5.	Agenda Amendment and Adoption
15	Cha	ir Spiller cast one vote to accept Agenda as amended.
16	6.	Town Manager's Report
17 18		n Manager reported on Council Representation on Boards, Commissions and Committees, Freebie Barn, Grant Status and New Town Hall and Kittery Resource Recovery Facility.
19 20 21 22 23 24	Tow 2023 Dog	oming Events: In Hall Closed- Martin Luther King Jr. Day- Monday, January 16, 2023 3 Fort Foster Season Passes Available Now License Renewal Deadline – January 31 entine's Dance – Saturday, February 11
25 26 27 28 29 30	Cou Cou Cha	ncilor Stevens stated that Council may want to change the ordinance to reflect keeping 3 ncil Members on the DEI Committee. ncilor Dow asked about the need for 3 members on this Committee in the future. ir Spiller suggests giving it a year to see how the Committee advances before changing an nance.
31 32 33		ncilor Dow asked the Town Manager about the coverage of the full time Firefighters. In Manager responded.
34 35 36		Chair McGuire thanked the Town Manger and the Staff for the success on the grants that Town has obtained.
37 38		ncilor Stevens inquired about the Community Outreach Liaison Program. 'n Manager responded.

39 Chair Spiller commented on a joint meeting between Eliot and Kittery about social services, where they discussed the Community Outreach Liaison Program and all it's benefits to the 40 41 Town. 42 43 Councilor Bragg inquired about obtaining a grant for a skate park or roller-skating rink for the youth of Kittery. 44 45 Chair Spiller stated that Council thanks the Public Works, Fire and the Police Departments for 46 all their hard work on the December 23rd storm. 47 48 49 7. Acceptance of Previous Minutes - None 8. Interviews for the Board of Appeals and Planning Board. 50 a. (010123-01) The Kittery Town Council moves to interview the following candidates 51 for appoint to the Planning Board for three-year terms to expire December 31, 2026. 52 53 (2 Vacancies). 54 55 Ethan Bensley 56 • Earldean Wells 57 58 Chair Spiller interviewed Ethan Bensley. 59 60 Chair Spiller interviewed Earldean Wells. 61 62 Councilor Dow asked both candidates their thoughts on growth in the Town of Kittery. Ethan Bensley responded to the question. 63 Earldean Wells responded to the question. 64 65 Councilor Stevens asked Earldean Wells if there would be someone that fills her role on the 66 67 Conservation Commission. 68 Earldean Wells responded. 69 70 Chair Spiller nominates Ethan Bensley for appointment to the Planning Board, seconded by 71 Councilor Stevens. 72 Motion passes 6-0-0 73 74 Chair Spiller nominates Earldean Wells for appointment to the Planning Board, seconded by Councilor Bragg. 75 76 Motion passes 6-0-0 77 78 79 9. All items involving the town attorney, town engineers, town employees or other town 80 consultants or requested offices. 10. PUBLIC HEARINGS - None 81

82

11. DISCUSSION

83 84	a. Discussion by members of the public (three minutes per person)
85 86 87 88	Jeff Thomson, 25 Old Post Rd, Kittery, spoke about the conveyance of properties 42 & 44 Old Post Rd to Fair Tide and hopes that it be named Durgin Place. He spoke about the previous residents of those properties and why the properties should be named after them.
89 90 91 92	Chair Spiller read an email from Suzanne Johnson, 13 Cromwell St, Kittery, about the possible destruction of the Dineen property in Wallingford Square. She suggests renovation and preservation of the building instead of destruction.
93 94	b. Response to public comment directed to a particular Councilorc. Chairperson's response to public comments
95 96	Chair Spiller encouraged Suzanne Johnson to communicate with the Planning Board on that matter as it is out of the Council's hands.
97 98 99	Chair Spiller stated that she does not believe that Council would have any objection to naming the property, however, they are private properties, the developers may have their own name and asked the Town Manager to take that under advisement.
100	
101	12. UNFINISHED BUSINESS – None
102	13. NEW BUSINESS
103	a. Donations/gifts received for Council disposition.
104 105	(010123-02) The Kittery Town Council moves to accept donations from the following to be deposited into the George Smart Santa Fund, account #1372.
106 107 108 109 110 111 112	 Southern Maine Fish & Game Club - \$100.00 Sandra Lutts - \$100.00 Cyrus Clark - \$300.00 Eugene and Celestyne Bragg - \$100.00 Judith Spiller - \$100.00 Colin McGuire - \$100.00
113 114 115	Moved to accept by Councilor Stevens, seconded by Councilor Bragg. Motion passes 6-0-0
116 117 118	 b. (010123-03) The Kittery Town Council moves to appoint a Councilor to interview William Peirce, along with the Chair of the Housing Committee for a three-year term to expire December 31,2026.
119	Motion to appoint Vice Chair McGuire to interview William Pierce made by Chair Spiller,

120 121 122	seconded by Councilor Dow Motion passes 6-0-0
123 124	 c. (010123-04) The Kittery Town Council moves to schedule a public hearing on January 23, 2023, on amendments to Title 10 - Badgers Island West Parking.
125	Town Manager gave an overview.
126 127 128	Moved by Councilor Dow, seconded by Vice Chair McGuire All were in favor.
129	d. (010123-05) The Kittery Town Council moves to discuss their 2023 Annual Goals.
130	Chair Spiller moves to have the discussion, seconded by Councilor Dow.
131	Councilor Dow stated that he thinks the goals are well stated.
132	Councilor Stevens asked about changing the language on Council Committee.
133 134 135	Chair Spiller asked about the status for funding the playing fields. Town Manager responded.
136 137	Councilor Bragg suggested adding a committee to develop and establish a Skate Park and Roller-skate rink.
138 139	Councilor Stevens asked if it should be specific to a skate park or if it should be broader for options for youth in town.
140 141 142	Chair Spiller suggests adding a general goal to expand youth recreation opportunities and then underneath the heading of the goal to add in the skate park.
143 144	14. COUNCILOR ISSUES OR COMMENTS
145	Councilor Bragg encourages all Kittery residents to get involved with committees.
146 147	Councilor Dow thanked Jeff Thomson for the thoughtful gesture of naming the properties after the Durgin's.
148	Councilor Clark stated that he thinks the skate park could be a real refuge for children.
149 150	Councilor Stevens thanked Councilor Bragg for continuing to look out for options for our youth. She also thanked the Town Manger and staff for their hard work on the 2022 goals.
151 152	Vice Chair McGuire stated that he thinks Council has made some great progress on the goals last year and Council will continue to focus on them for the upcoming year.

153

15. COMMITTEE AND OTHER REPORTS

154 155	Chair Spiller asked the Council to speak about their committees at the next Town Council meeting.
156	
157 158	a.Communications from the Chairperson b.Committee Reports
159 160	Chair Spiller discussed Climate Committees plan to develop a climate action plan and reaching out to community members for their input.
161 162 163 164	Chair Spiller stated that York River was designated as a scenic and wild river and informed Council that the committee will be coming to council to seek appointments for the Committee. They are looking for 2 members hopefully with technical expertise and are committed to protecting the river.
165	16. EXECUTIVE SESSION
166 167	17. ADJOURNMENT
168 169 170 171	Motion to adjourn by Councilor Stevens at 7:04 PM, seconded by Vice Chair McGuire. All were in favor.
172 173	Submitted by Jennifer Wheeler
174 175 176 177	Disclaimer: The following minutes constitute the author's understanding of the meeting. Whilst every effort has been made to ensure the accuracy of the information, the minutes are not intended as a verbatim transcript of comments at the meeting, but a refer to the video of the meeting on the Town of Kittery website.

TOWN OF KITTERY



CAPITAL IMPROVEMENT PROGRAM

2024-2028







CIP Committee

Town Councilor – Colin McGuire
Citizen Representative - Jeff Clifford
Citizen Representative - Chris Perkins
Town Manager - Kendra Amaral
Finance Director – Elizabeth Lallemand

200 ROGERS ROAD KITTERY, ME 03904

EXECUTIVE SUMMARY

The Town of Kittery is committed to maintaining a five-year Capital Improvement Plan (CIP), for the purpose of identifying and prioritizing investment in the Town's assets. The assets included in the CIP are critical to delivering core services of the Town government and supporting the community's goals and objectives.

As a communication tool, the CIP informs the Town Council and the public about the Town's efforts to plan for ongoing management of assets including buildings, roadways, equipment, vehicles, parks and fields, technology, and records. A properly developed CIP also guides the development of a debt plan and identifies potential timing and bundling of higher cost investments for future bonding opportunities.

Kittery's primary financial strategy for capital asset management is "save as you go" (depreciation model). The Town uses multi-year plans, depreciation projections, and inflation projections to develop the CIP, updating it each year with adjustments based on actual wear and tear, changes in needs or priorities, and fluctuations in inflation. Through this strategy, Kittery saves a certain sum of money each year in anticipation of future capital investments. This approach allows the Town to fund the majority of its capital needs in cash and maintain a relatively stable annual capital and debt service outlay.

The Town currently holds \$2.47M in capital reserves for planned and unplanned future needs associated with roadways, vehicles and equipment, buildings, technology, and land improvements. The reserves are down \$380,000 from the prior year; due to implementation of larger projects scheduled for FY23; for example, the recent purchase of a new fire engine to replace Engine 3.

Fiscal Year 2024 CIP

The FY24-FY28 CIP was developed to limit the increase required on the annual appropriation and tax levy, while addressing present and future capital needs across multiple departments. The plan incorporates the rapid inflation experienced in the past two years and expected in the coming years. This year, the Town is projecting an excess of unassigned funds relative to policy requirements, of approximately \$2.6M (pre-audit). The unassigned fund balance represents funds already levied and collected.

The CIP Committee considered a 10-year time horizon projection for capital needs, the Town's debt service projections through 2033, the "On the Horizon" project list, and the unassigned fund balance excess in its development of this CIP. Considering the 10-year time horizon was beneficial and informed the funding recommendations for a number of the details of this plan. The CIP Committee considered anticipated operating budget increases, the broad range of needs, and other important factors in proposing the FY24 capital budget.

The proposed funding for capital in FY24 is \$1,670,400, representing an increase of \$154,000 from the previous year's CIP funding. For comparison, the pre-COVID five-year plan called for \$1.746M to be funded in FY2024.

The FY24 plan meets most of the needs identified by departments. Due to the excess in unassigned fund balance, a few one-time projects are proposed to be funded with unassigned fund balance through the warrant article process. This approach permits the projects to move forward without impacting the tax levy. As these are one-time projects, the approach does not create a structural deficit in the CIP in the future.

The CIP has been funded lean since FY2020, at the beginning of the COVID pandemic. The CIP funding requests have been lower than projected pre-COVID to provide relief taxpayers and to make space for operational needs in responding to the financial impacts of COVID. It has been understood that the annual CIP appropriation will need to climb back up to pre-COVID levels, in order to effectively meet the Town's ongoing capital needs and respond to rapidly increasing inflation. The FY2024 CIP request reflects the implementation of the inevitable.

Debt service will be \$1,544,461, a decrease of \$253,050 from the prior year, due to the full repayment of the Mitchell School bond. The savings will enure to the School Department, on their annual operating budget. The Town will see a reduction in debt service in FY2027 with the completion of the Road Improvements and the Community Center Annex bonds. The following year, the Fire Station bond will be completed. These three bonds equate to \$338,500 annually in debt service costs. With the added capacity, the CIP Committee is recommending the Ladder Truck, scheduled for replacement in FY2029-FY2030 be paid for through a bond. The cost of that apparatus is projected to be \$1.7M, if inflation holds at an average of 5%. The Town has more than sufficient bonding capacity, and this approach allows the Town to avoid unnecessary spikes in the tax levy within the same time frame. The debt service dropping off by FY2028 equates to approximately a \$3M bond in today's market.

Funding for Holding Accounts is proposed to increase \$75,000 from the prior fiscal year. The Five-Year Pavement Management Plan is currently primarily focused on the Village, one of the Town's most densely populated areas. The long-awaited Walker/Wentworth project is scheduled to begin in 2024, as well as the repaving of the Route 1 Mall Road and replacement of the signalized intersections. Much of this work is being paid for by MDOT; however the Town is responsible for 80% of the project costs. Inflation will continue to be a factor in road reconstruction due to high demand stemming from significant federal funding, and low supply of materials and contractors.

The Capital Reserve Accounts are projected to increase \$221,000 from the prior year. There are number of larger pieces of equipment in DPW that require replacement. Inflation is also a major factor in this category. The Fire Facility allocation has been added back; with the anticipation of the Gorges Road Fire Station expansion being completed in 2023. The KPA Boat request has been reduced from its' originally projected amount; due to the utilization of the public safety impact fees for the purpose of the mission-appropriate boat. Conversely, the Harbormaster vehicle is beyond its useful life and is becoming excessively expensive to remain road safe. Replacement of that vehicle scheduled for FY2024.

The majority of the capital projects are proposed to be funded through warrant articles utilizing the excess unassigned fund balance. This includes the invasive plant management efforts at Fort Foster and Legion Pond; the continuation of the effort to convert municipal building interior lights to LED; and the resurfacing of the Shapleigh Field Track. The Bike/Ped Plan implementation funding has been removed for the time being, as the Town staff work with MDOT on developing short-term projects and utilizing grant funds where possible. As the plans with MDOT become more flushed out, funding requests will be added back at the appropriate levels to accomplish the projects identified through the collaborative process.

Included in this plan is the Town's "On the Horizon" list which includes potential projects or ideas that could impact the unassigned reserve fund, the capital program, or debt. This year, the "On the Horizon" projects reflect proposed one-time projects, and project concepts still to be flushed out.

We wish to thank the Committee and the staff who participated in the development of the CIP. Their insight, expertise, and consideration added significant value to the process.

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MANDATE

The Kittery Town Charter mandates a capital program as follows:

"Sec. 6.05. Capital program"

- (1) Submission to manager. The town manager shall prepare and submit to the council a 5-year capital program at least 90 calendar days prior to the final date for submission of the proposed budget.
- (2) Contents. The capital program shall include:
 - (a) A clear general summary of its contents;
 - (b) A list of all capital improvements which are proposed to be undertaken during the 5 fiscal years next ensuing, with appropriate supporting information as to the necessity for such improvements;
 - (c) Cost estimates, method of financing and recommended time schedules for each such improvement;
 - (d) The estimated annual cost of operating and maintaining the facilities to be constructed or acquired; and
 - (e) Recommendations to fund improvements in the established capital program dedicated reserve account; any proposed multi-year capital bonds for voter approval; or any to be addressed as a separate budget line item to be fully funded in the ensuing fiscal year with voter approval. Debt service for voter approved capital bonds and capital improvement program dedicated reserve funds are annual appropriations.
- (3) Capital program requirements approved by council to be entirely funded in the ensuing fiscal year, as a separate budget account line item outside the capital program dedicated reserve account, must be submitted to the qualified voters of the town after a public hearing, at a regular or special election, or town meeting as prescribe herein, and are obligated provided a majority of the legal votes cast in such election are in the affirmative.
- (4) The above information may be revised and extended each year with regard to capital improvements still pending or in process of construction or acquisition."

Overview

One of the primary responsibilities of municipal government is to preserve, maintain, and improve a community's stock of buildings, roads, parks, sewer facilities, machinery, apparatus and equipment. Planning for capital improvements is a matter of prudent financial management, as well as sound development practice.

Kittery's capital improvement program (CIP) is to be a blueprint for planning capital expenditures and is one of the most important responsibilities of local government officials. It coordinates community planning, financial capacity and physical development and is a community plan for short and long-range physical development in the form of capital purchases of equipment or facilities. It is intended to link the Town's comprehensive plan and fiscal plan to physical developments.

The capital improvement program is a five-year outlook that includes the upcoming year's proposed spending plan for capital items, the annual funding for reserve and holding accounts that support ongoing maintenance and/or projected future capital outlays, and projected capital expenditures and needed reserves for the four years beyond the capital budget.

The CIP goal is to insure sound fiscal and capital planning through effective leadership with the involvement and cooperation of all municipal departments. The CIP will support the following objectives:

- Developing revenue policies for proposed improvements.
- Determining budgeting methods for projects.
- Promoting inter-department coordination of projects within the town.
- Informing the public of planned capital improvements.
- Facilitating coordination between capital needs and the operating budgets.
- Enhancing the community's credit rating, controlling its tax rate, and avoiding sudden changes in its debt service requirements.
- Identifying the most advantageous means of financing capital projects.
- Increasing opportunities for obtaining federal and state aid.
- Relating public facilities to other public and private development and redevelopment policies and plans.
- Focusing attention on community objectives and fiscal capacity.
- Keeping the public informed about future needs and projects.
- Coordinating the activities of neighboring and overlapping units of local government to reduce duplication.
- Ensuring public capital is resilient to environmental factors such as climate change and sea level rise.

Under GASB 34, the town is required to capitalize and depreciate long-term assets; including such items as equipment, real property, and infrastructure; and report this information in the town's annual financial report.

The School Department will plan for its capital needs for buildings, vehicles and technology as part of its annual budget. The School Department annual budget is considered separately of the municipal budget, and is endorsed by the School Committee and presented to the voters in an annual Budget Validation Referendum in June. The School Department and the Municipal Administration review the annual tax levy, anticipated value growth, and projected impact on the tax rate from proposed or projected levy increases associated with annual and capital budgets. This process serves to ensure the two Town functions (School and Municipal Administration) are maintaining the charter-determined separation while still coordinating and planning collectively.

DEFINITIONS

Accumulated Depreciation The total depreciation expense accumulated since the acquisition date of the fixed assets to the current fiscal year.

Ancillary Costs Costs, in addition to purchase or construction costs, related to placing a fixed asset into its intended state of operation. Normally, ancillary costs are to be included in the capitalized cost of a fixed asset. However, minor ancillary costs, not measurable at the time a fixed asset is recorded in the department's fixed asset inventory system, may be expensed.

Construction in Progress A long-term asset reflecting the cost of construction work undertaken, but not yet completed (usually a capital project).

Capital Improvement Holding Accounts The accounting identifier line in the town chart of accounts grouping the CIP funds dedicated for replacement of assets with a cost above \$25,000 and a life cycle greater than five years.

Capital Improvement Reserve Accounts CIP budget lines maintained by the departments for future demands for, repair, rehabilitation, or replacement, of fixed assets that cost between \$5,000 and \$25,000 and have a useful life more than five years.

Capital Replacement Cost The figure calculated for replacement of an asset. Capital replacement cost may be calculated based on original cost multiplied by the Schedule of Useful Life and an inflation factor, by current replacement costs multiplied by an inflation factor and the remaining Useful Life.

Depreciation Method For the purposes of implementing GASB 34, depreciation will be calculated using the straight-line depreciation method. Straight-line assumes that the asset will depreciate at the same rate each year of its useful life.

Infrastructure Long-lived fixed assets that are normally stationary in nature and can be preserved for a significantly greater number of years than most capital assets. Infrastructure may include roads, bridges, dams, and similar fixed assets. For capitalization purposes, the town only considers roads and bridges that are the town's responsibility, to be infrastructure. Departments should maintain records for all infrastructure for asset management purposes but should not capitalize or report infrastructure that is not roads or bridges.

Intangible Asset Intangible assets are long-term assets that have no physical substance and are used in operations to produce products or services. Intangible asset costs must be systematically allocated to expenses over their useful life through a process called amortization.

Useful Life The length of time something is expected to last for its intended purpose. For depreciation purposes the useful life will be determined by departments using published guidelines from professional organizations and industries, available information for comparable assets used by similar government agencies, and internal information based on experience.

COORDINATING COMMITTEE

The Town Council establishes and appoints a Capital Improvement Committee composed of one (1) Town Council representative, two (2) citizen representatives for three (3) year staggered terms, the Finance Director, and the Town Manager.

The Committee is to study proposed capital projects and improvements involving major tangible assets and projects which:

- 1) are purchased or undertaken at intervals of not less than five years;
- 2) have a useful life of at least five years; and

3) cost over \$25,000.

The Town Manager, and any applicable boards and committees, including the Council will provide information concerning all anticipated projects requiring June Election voter action during the ensuing five years. The Committee will establish the deadline and form in which information must be provided.

The Committee is to consider the relative need, impact, timing and cost of these expenditures and the effect each will have on the financial position of the town. No appropriation may be voted for a capital improvement unless the proposed capital improvement is considered in the Committee's report, or the Committee first submitted a report to the Town Council explaining the omission.

The Committee will prepare an annual report recommending a Capital Improvement Budget for the next fiscal year, and a Capital Improvement Program including recommended capital improvements for the following four fiscal years. The report is submitted to the Town Council for its consideration and approval. Upon approval, the Town Council will submit the Capital Improvement Program to the Town Manager as required by the Charter. The Town Manager will incorporate the Capital Improvement Budget into the proposed operating budget for the ensuing fiscal year.

The Committee's report and the Council's recommended Capital Budget is to be published and made available in a manner consistent with budget materials distribution. The Committee submits its original report with the Town Clerk.

PLANNING SCHEDULE

Timetable	Action
Oct – Nov	Status of Previously Approved Projects
	CIP Committee reviews status of previously approved projects.
Nov – Jan	Solicitation, Compilation and Evaluation of Project Requests
	Department Managers prepare and submit project requests.
Dec - Jan	Town's Financial Capacity
	Town Manager prepares financial analysis.
	Financing Plan
	Town Manager assembles project list and supporting data; Reserve and depreciation
	account requests to CIP Committee with preliminary funding source
	recommendations.
Jan – Feb	Project Prioritization
	CIP Committee reviews and ranks requests.
	Capital Improvements Program Development
	CIP Committee prepares five-year schedule of projects and makes recommendations
	on method of financing based upon financial analysis.
Feb	Capital Improvement Program Presentation and Approval
	CIP Committee presents Capital Budget and Capital Program to the Town Council.
	Council reviews CIP and holds public hearing. Council approves prepared CIP, as may be adjusted/amended.
	Approved projects scheduled for upcoming year are submitted to the Town Manager
	for incorporation into budget.
	Council reviews Capital Budget and prepares recommendation for June Election
	Warrants.
Jun	Election
	Voter approval of upcoming year's capital budget warrants and review of capital plan,
	followed by department head preparation for acquisition and development activities
	in July.

CAPITAL IMPROVEMENT POLICIES

- The town will make all capital improvements in accordance with an adopted capital improvement program, except as may be necessary under the emergency provisions of the town charter.
- The town will develop and enact an annual capital budget based on the multi-year capital improvement program.
- The town will maintain all its assets at a level adequate to protect the town's capital investment and to minimize future maintenance and replacement costs.
- The town will plan for environmental factors and variations, such as sea level rise and other impacting climate changes, and invest responsibly in infrastructure and infrastructure modifications to ensure the resiliency of the community, public operations, municipal assets.
- The town will determine the most advantageous financing method for all new projects.
- The town will maintain an unassigned fund balance (unencumbered surplus) at a minimum equal to two and a half months of current fiscal year operating budget inclusive of Town and School budgets.
- The town will identify the estimated costs and potential funding sources for each capital project proposal before it is submitted to June Election Voters for approval.
- Departments will coordinate development of the capital improvement budget with development of the operating budget. Future operating, repair and maintenance costs associated with new capital improvements will be projected and included in operating budget forecasts.
- Departments will project equipment replacement and maintenance needs of \$5,000 or more for the
 next several years and will update this projection each year. From this projection, a schedule will be
 developed to establish/maintain budget capital improvement reserve accounts for replacement of
 fixed assets between \$5,000 and \$25,000 in original cost.
- Departments will address annual operating, repair and maintenance (R&M), and material acquisition/replacement costs less than \$5,000 in operating budgets.
- The town will establish/maintain asset depreciation accounts in the capital improvement program.
- The fund established for cable franchise fees shall be utilized to defray the capital and operating cost of providing public, education, and government access through local broadcast and streaming of local proceedings, meetings, events, and programs of interest to the community. The fund balance shall not exceed \$200,000 at the close of each fiscal year. When the fund balance does exceed \$200,000, the excess funds may be transferred to capital holding accounts or capital reserve accounts. The Town Manager will recommend fund transfers to the Town Council in accordance with Charter and Town Ordinance.

DEBT POLICIES

- The town will confine long-term borrowing to capital improvements or projects that cannot be financed from current revenues and/or reserves.
- When the town finances capital projects by issuing bonds, it will pay back the bonds within a period not to exceed the expected useful life of the project.

- The town annual capital budget and debt service appropriation will not exceed 15 percent of the total combined Town, School and Sewer operating budget.
- Total annual tax-revenue-supported-debt service will not exceed 8 percent of the approved annual combined Town and School budget.
- Total general-obligation debt will not exceed 2.5 percent of total property valuation, excepting as provided in state statutes.
- Total annual sewer revenue supported debt service for general or revenue obligation debt will be as approved by Town Council.
- Where possible, the town will use special assessment, revenues or other bonds, instead of general obligation bonds.
- The town will not use long-term debt for annual operations.
- The town will maintain regulatory communications with bond rating agencies about its financial condition.
- The town will follow a policy of full disclosure on every financial report and bond prospectus.

FIXED ASSET POLICIES

All assets meeting the definition of a fixed asset or intangible asset are to be considered an inventorial long-term asset and recorded in the town's fixed asset inventory system. Each department is responsible to account for all long-term assets under its jurisdiction. Such assets must be systematically and accurately recorded; properly classified; and adequately documented in their department's asset inventory system. All Departments will establish an internal control structure over long-term assets that provide reasonable assurance of effective and efficient operations, reliable financial reporting and compliance with applicable laws and regulations.

Asset Valuation

Departments will record long-term assets at historic cost or, if the cost is not readily determined, at estimated historic cost. Cost includes applicable ancillary costs. All costs must be documented, including methods and sources used to establish any estimated costs.

Asset Classification

Long-term assets are categorized into the following classes:

- Machinery & Equipment,
- Real Property,
- Infrastructure,
- Technology, or
- Construction in Progress.

These categories are used for reporting cost and depreciation (or amortization) amounts.

Capitalization

For Inventory, Financial Reporting and Depreciation Purposes

All long-term assets with a cost equal to or greater than \$5,000 and a useful life of greater than five years.

Construction in Progress Capitalization:

A construction in progress asset reflects the cost of construction work undertaken, but not yet completed (frequently capital budget items). For construction in progress assets, no depreciation is recorded until the asset is placed in service.

When construction is completed, the asset should be reclassified, capitalized and depreciated.

Depreciation/Amortization for Long-Term Assets

All long-term assets (except for land, certain land improvements, and building in progress) identified in the capitalization policy, will be depreciated/amortized. The Town Manager will be responsible for calculating depreciation/amortization.

Retention

For each long-term asset recorded in the town's asset inventory system, evidential information to support estimated actual costs will be kept permanently and maintained until the asset is disposed of. If the asset is disposed of during a fiscal year, documentation should be maintained until June 30 of that year for audit purposes.

Annual Physical Inventory

All departments will complete a physical inventory of their long-term assets annually. Long-term assets greater than \$5,000 and with a useful life of five or more years are to be included in the annual physical inventory conducted.

Internal Controls

All departments will establish internal controls over long-term assets that provide reasonable assurance of effective and efficient operations, reliable financial reporting and compliance with applicable laws and regulations. The major objective of the internal control over long-term assets is accountability.

Departments will have procedures in place so that assets are adequately safeguarded from loss or theft.

Departments will establish and update their schedule of useful life for each asset or category of asset maintained by the department. The useful life will be determined using published guidelines from professional organizations and industries, available information for similar assets used by comparable government agencies, and internal information based on experience.

PROCESS SUMMARY

Inventory of Existing Facilities

The Town Manager will provide a complete inventory of all town and school properties and assets. The inventory should include the year the asset was placed in service, assigned department as applicable, current condition, anticipated useful life, remaining useful life, and scheduled date for replacement.

Status of Previously Approved Projects

The Town Manager will provide a status of previously approved projects. The update will include for each active project or account; the total available funding, spent year to date, projected remaining cost and

highlighted anticipated overages, and anticipated completion date. Projects or accounts with unspent funds not needed for the approved project should be identified for release or reallocation.

Solicitation, Compilation, and Evaluation of Project Requests

The CIP Committee will solicit departmental recommendations for CIP projects. Each department submits requests which include a clear statement of the need and justification for the project, its costs, its net effect on the operating budget, and an implementation schedule. The Committee then evaluates each request by reviewing the project information provided and meeting with the requesting department head, if necessary.

Based on its review, the Committee should summarize its findings in preparation for establishing the Capital Improvement Program.

Town's Financial Capacity

With the assistance of the Town Manager and the Finance Director, the Committee should analyze the town's ability to afford major expenditures. This analysis should examine recent and anticipated trends in revenues, expenditures, debt and unfunded liabilities such as pension costs. The analysis should be included with the Committee's presentation of the capital budget and program to the Council.

This financial analysis will permit the scheduling of funding sources for capital improvements to:

- Keep the tax rate stable
- Balance debt service and operating expenditures
- Determine available debt capacity and acceptable debt service levels
- Maximize intergovernmental aid for capital expenditures

Project Prioritization

Proposed projects are ranked in priority as objectively as possible. This is perhaps the most difficult aspect of the Committee's duties, although the adoption by the Town Council of Capital Improvement Budget Policies and Debt Policies can provide helpful guidance.

The Committee should review each project utilizing a consistent set of criteria. The Committee should evaluate each project in relation to other projects and determine their relative importance. This will permit the Committee to establish project priorities based on both the community's goals and objective analysis.

Capital Improvement Program Financing Plan

Based upon the adopted debt and CIP policies and the assessment of the town's financial capacity, the Committee will recommend the method of financing each project. There are several ways to finance capital improvement projects. Some of the most common long and short-term financing options are:

Long-Term Financing:

- 1. General obligation bonds and, for municipal utility improvements only, revenue bonds.
- 2. State and federal loans and grants.
- 3. Setting aside money in the capital holding account to pay for all or a portion of a capital project.

Short-Term Financing and other Service Provision options:

1. Appropriation of current revenue or reserves such as free cash.

- 2. Short-term debt such as bond anticipation notes and grant anticipation notes.
- 3. Capital outlay expenditure exclusions.
- 4. Contracting/leasing provisions authorized by ordinance and Maine General Laws.

NOTE: The Town may enter into a multi-year contract for any period of time which services the best interest of the town; however, payment and performance obligations for succeeding fiscal years is dependent on the availability and appropriation of funds.

Capital Improvement Program Recommendation

Detailed Project Descriptions are prepared by the CIP Committee to reflect its final recommendation on each specific project. It presents all that is known about each project in a manner that is conducive to discussion and decision.

The CIP Committee's completed report should be presented to the Town Council for review and adoption. The report will include a summary of the CIP Committee's recommendations for the upcoming year's Capital Budget and the following years' Capital Program as well as its analysis of the town's fiscal capacity.

The Town Council will hold its own public hearing to present the CIP and solicit further citizen comment. The entire CIP will also be presented at the public hearing held by the Council. This will demonstrate to the community that the Capital Budget is part of a long-range plan to upgrade and maintain the town's infrastructure. Any items not part of the annual capital allocation may be presented for warrant articles to be voted on by the voters at the June election.

Monitoring Approved Projects

Once the June Election voters have approved the Capital Warrants and the fiscal year begins, departments are authorized to begin project implementation. Periodic reports by the Town Manager to the Council should indicate changes in the targeted completion dates, identify serious problems, and document the financial status of each project. Those reports may be based on project updates provided by the responsible departments.

Capital Improvement Program Updates

Subsequent annual updating of the Capital Program involves repeating the process to reflect new information, policies and proposed projects. The CIP Committee will review the policies and revise the entire CIP as necessary to reflect its most recent determination of the need and goals of the Town. After the first year has been budgeted, one year is added to the Capital Program and the remainder of the plan updated. This completes the CIP process.

CAPITAL PROJECT REQUESTS SUMMARY

	CAP	FUND	FUND						Balance as of							
YEAR	TYPE	TYPE	CODE D	EPT	Project Name	TYPE	FY23	Approved	12/11/2022	FY24 Plan		FY25 Plan	FY26 Plan	FY27 Plan	FY28 Plan	Totals
CAPITAL	HOLDIN	G ACOUN														
	HLDG	СР	4002 DP		ight of Way Reserve	Infrastructure	\$	600,000	\$ 329,068	\$ 600,00	0 \$	600,000 \$	\$ 600,000 \$	750,000 \$	600,000 \$	3,150,000
	HLDG	СР	4013 FD		re Apparatus & Vehicle Reserve	Vehicles & Equip		-	-	50,00	00	150,000	250,000	250,000	275,000 \$	975,000
	HLDG	СР	2057 GG		pen Space Reserve	Land Improv		-	25,000	-	-	-	-	-	\$	-
	HLDG	СР	4027 GG	M	lunicipal Facility Reserve	Buildings		50,000	262,564	75,00		125,000	150,000	100,000	150,000 \$	600,000
CAPITAL	HOLDIN	G ACCOU	NTS TOTAL				\$	650,000	616,633	\$ 725,00	00 \$	875,000	\$ 1,000,000 \$	1,100,000 \$	1,025,000 \$	4,725,000
CAPITAL	RESERVE	E ACCOUN														
	RES	СР	4012 DP	W DI	PW Vehicles & Equipment Reserve	Vehicles & Equip	\$	340,000	\$ 35,578	\$ 450,00	0 \$	450,000 \$	\$ 450,000 \$	475,000 \$	350,000 \$	2,175,000
	RES	CP	4017 DP	N M	1S4 Compliance Reserve	Infrastructure		40,000	43,409	40,00	00	40,000	40,000	40,000	40,000	200,000
	RES	СР	4043 DP	W Pa	arks Reserve	Land Improv		20,000	39,267	20,00	00	20,000	20,000	20,000	20,000	100,000
	RES	СР	4056 FD	Fi	re Equipment Reserve	Vehicles & Equip		60,400	272,194	60,40	00	60,400	60,400	60,400	60,400	302,000
	RES	CP	4020 TM	М	Iunicipal Technology Reserve	Technology		70,000	168,860	70,00	00	70,000	70,000	70,000	70,000	350,000
	RES	CP	4011 KC	C KO	CC Vehicle Reserve	Vehicles & Equip		-	23,050	-	-	-	-	-	-	-
	RES	CP	4019 KC	C KO	CC Equipment Reserve	Vehicles & Equip		30,000	52,993	40,00	00	55,000	55,000	65,000	65,000	280,000
	RES	СР	4051 KC	C KO	CC Facility Reserve	Buildings		25,000	49,107	25,00	00	35,000	35,000	75,000	75,000	245,000
	RES	СР	4018 KPA	A KF	PA Boat & Vehicle Reserve	Vehicles & Equip		-	8,325	40,00	00	7,500	7,500	7,500	7,500	70,000
	RES	СР	4055 KPA	A KF	PA Equipment Reserve	Vehicles & Equip		3,500	35,869	15,00	00	25,000	25,000	35,000	70,000	170,000
	RES	СР	4116 KPA	A KF	PA Facility Reserve	Infrastructure		8,500	17,123	10,00	00	15,000	20,000	20,000	20,000	85,000
	RES	СР	4022 PD	Po	olice Vehicle Reserve	Vehicles & Equip		140,000	155,959	155,00	00	175,000	175,000	175,000	195,000	875,000
	RES	СР	4129 PD	Po	olice Equipment Reserve	Vehicles & Equip		10,000	20,000	15,00	00	35,000	35,000	35,000	35,000	155,000
	RES	СР	4100 FD	Fir	re Facility Reserve	Buildings		-	37,319	25,00	00	25,000	25,000	25,000	25,000	125,000
	RES	СР	4026 GG	To	own Hall Records Preservation	Regulatory		12,000	15,510	15,00	00	15,000	15,000	-	-	45,000
CAPITAL	RESERVE	E ACCOUN	ITS TOTAL				\$	759,400	\$ 974,562	\$ 980,40	00 \$	1,027,900	\$ 1,032,900 \$	1,102,900 \$	1,032,900 \$	5,177,000
										\$ 221,00	0					
CAPITAL	PROJECT	ΓS														
2019	PRJ	СР	4123 GG	LE	ED Lighting Conversion	Infrastructure		75,000	111,639		-	-	-	-	-	-
2022	PRJ	СР	2903 DP	W Fc	ort Foster Invasive Plant Management	Land Improv		37,000	54,002		-	-	-	-	-	-
2022	PRJ	СР	4128 GG	Cl	limate Action Plan	Infrastructure		-	65,000		-	-	-	-	-	-
2023	PRJ	СР	5510 TM	М	lemorial Field Assessment	Infrastructure		30,000	30,000	-	-	-	-	-	-	-
2023	PRJ	СР	5512 TM	Ro	oadside Landscaping	Infrastructure		·	55,000	-	-	-	-	-		-
2024	PRJ	СР	2904 DP	W Le	egion Pond Restoration	Infrastructure		-	7,116	-	-	-	-	-	-	-
2022	PRJ	СР	5511 DP		ike/Ped Master Plan	Infrastructure		-	100,000	-	-	-	-	-	-	-
	CAPITAL	PROJECT	S TOTAL				\$	142,000	\$ 879,883	\$ -	\$	- :	\$ - \$	- \$	- \$	-
								,		•			· ·		·	
TOTAL A	LL CAPIT	AL					\$	1,551,400	2,471,078	\$ 1,705,40	00 \$	1,902,900	\$ 2,032,900 \$	2,202,900 \$	2,057,900 \$	9,902,000
							•	,== , , ,	, ,,,,,	, , , , , ,		, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	1,102,000
				Pr	roposed Use of PEG Surplus (Fund 2081)		Ś	(35,000)		\$ (35,00	0) \$	(35,000) \$	\$ (35,000) \$	(35,000) \$	(35,000) \$	(175,000)
TOTAL A	LL CAPIT	AL ADJUS	TED				Ś	1,516,400	\$ 2,471,078			1,867,900		2,167,900 \$	2,022,900 \$	9,727,000
				In	crease (Decrease) from Prior Year		7	_,,	_, ., _,,,,,	\$ 154,00		197,500		170,000 \$	(145,000)	3,. 1.,000
					2222 (220, 220, 1101111101 101					→ → → → → → → → → →	- Y	137,300 4	100,000 9	1,0,000 9	(2.5,555)	

TOWN OF KITTERY CIP FY 2024-2028

	CAP	FUND	FUND						Balance as of							
YEAR	TYPE	TYPE	CODE	DEPT	Project Name	TYPE	FY2	3 Approved	12/11/2022	FY	24 Plan	FY25 Plan	FY26 Plan	FY27 Plan	FY28 Plan	Totals
DEBT SE	DEBT SERVICE															
2016	TWN	DEBT		FD	Fire Stations (refinanced 2006 Bonds)	Buildings	\$	125,500		\$	118,250	\$ 116,050 \$	113,713 \$	111,238 \$	- \$	459,251
2010	TWN	DEBT		DPW	Public Works Department	Buildings		21,058			20,313	19,825	19,338	18,850	18,363 \$	96,689
2012	TWN	DEBT		KCC	Community Center	Buildings		346,775			341,275	335,088	328,900	322,025	315,150 \$	1,642,438
2014	TWN	DEBT		KLT	KLT Rustlewood	Other		10,315			10,315	10,315	10,315	10,315	10,315 \$	51,575
2016	TWN	DEBT		KLT	KLT Braveboat	Other		18,090			18,090	18,090	18,089	18,089	18,089 \$	90,447
2016	TWN	DEBT		DPW	Road Improvements	Infrastructure		139,100			136,500	133,900	131,300	-	- \$	401,700
2016	TWN	DEBT		KCC	Community Center Annex	Buildings		101,650			99,750	97,850	95,950	-	- \$	293,550
2021	TWN	DEBT	(GG	Rice Proposed Expansion/Renovation	Buildings		337,230			330,030	322,830	315,630	308,430	301,230 \$	1,578,150
2013	SCH	DEBT		SCH	Mitchell School (refinanced 2002 bonds)	Buildings		212,100			-	-	-	-	- \$	-
2010	SCH	DEBT		SCH	Mitchell & Shapleigh	Buildings		400,093			385,938	376,675	367,413	358,150	348,888 \$	1,837,064
2016	SCH	DEBT		SCH	School Various	Buildings		85,600			84,000	82,400	80,800	-	- \$	247,200
NEW	TWN	DEBT		GG	VARIOUS	TBD					-	-		-	250,000 \$	250,000
TOTAL D	EBT SER\	/ICE					\$	1,797,511	\$ -	\$	1,544,461	\$ 1,513,023 \$	1,481,448 \$	1,147,097 \$	1,262,035 \$	6,948,064
					Total Town and School Debt Service Increas	se(Decrease)				\$	(253,050)	\$ (31,438) \$	(31,575) \$	(334,351) \$	114,938	
TOTAL C	APTIAL +	DEBT					\$	3,313,911		\$	3,214,861	\$ 3,380,923 \$	3,479,348 \$	3,314,997 \$	3,284,935 \$	16,675,064
VARIANCE FROM PRIOR YEAR									\$	(99,050)	\$ 166,062 \$	98,425 \$	(164,351) \$	(30,062)		
						•		•	•		•					
SEWER I	DEBT						\$	763,738		\$	691,937	\$ 865,858 \$	865,858 \$	865,859 \$	865,858 \$	4,155,370

Notes:

POLICY		FY23	FY24	
FY2023 Combined Town & School Operating Budget		\$ 36,662,016		
FY2023 Combined Town, School and Sewer Operating Budget		\$ 39,320,745		
Capital as a % of Combined Budget (Town and School)				4.65%
Capital & Debt as a % of Combined Budget (Town and School)				8.77%
Debt as a % of Combined Budget (Town and School)	Policy: 8%			4.21%
Capital & Debt as a % of Combined Budget (Town, School & Sewer)	Policy: 15%			9.94%
Unassigned Reserve Fund Requirement - Policy: 2.5 Months (Town & School)		\$ 7,637,920		
Unassigned Fund Balance as of 6/30/2022		\$ 10,273,884	AWAITING FINAL AUDIT	- Town Only
Surplus/(Deficit) Unassigned Reserve Fund:		\$2,635,964		

DETAILED CAPITAL PROJECT REQUESTS

2024 CAPITAL IMPROVEMENT PROGRAM - PROJECT REQUEST FORM

CIP FUND (4002):

WITER	Date:	Decembe	er 15, 2021		Dept. Priority (1 of 3, etc	c.):	1				
THO THE PARTY OF T	Department:	Kittery P	ublic Works		Est. Funding Request:		\$ 600,000 Varies				
(*(*****)*)	Project Title:	Right o	f Way Reserve		Est. Useful Life (Years):	_					
TAY CORPORATED 165	Contact:	David Ric	zh								
	Type of Reques	t?	☑ Ongoing Reserve ☐ One-time project								
Project Type:	Check All That Ap	ply -									
Scheduled Rep	lacement	\boxtimes	Expanded Service	Deem	ned Crit	ical by Dept.	\boxtimes				
Present Equipr	nent Obsolete		New Operation		Regulatory Requirement			\boxtimes			
Reduce GHG/Ir	mprove Energy Ef	Improved Efficiency/Procedures			Other	Other					
Health and Life	Safety	\boxtimes	New Revenue								
Project Descrip	otion:				Photo	o (click i	image to insert):				
The Pight of V	The Pight of Way Pecerya supports maintenance, repair addition, and replacement of 65 miles of readway										

The Right of Way Reserve supports maintenance, repair, addition, and replacement of 65 miles of roadway, over 15 miles of sidewalk, guardrails, signalized intersections, and drainage infrastructure.

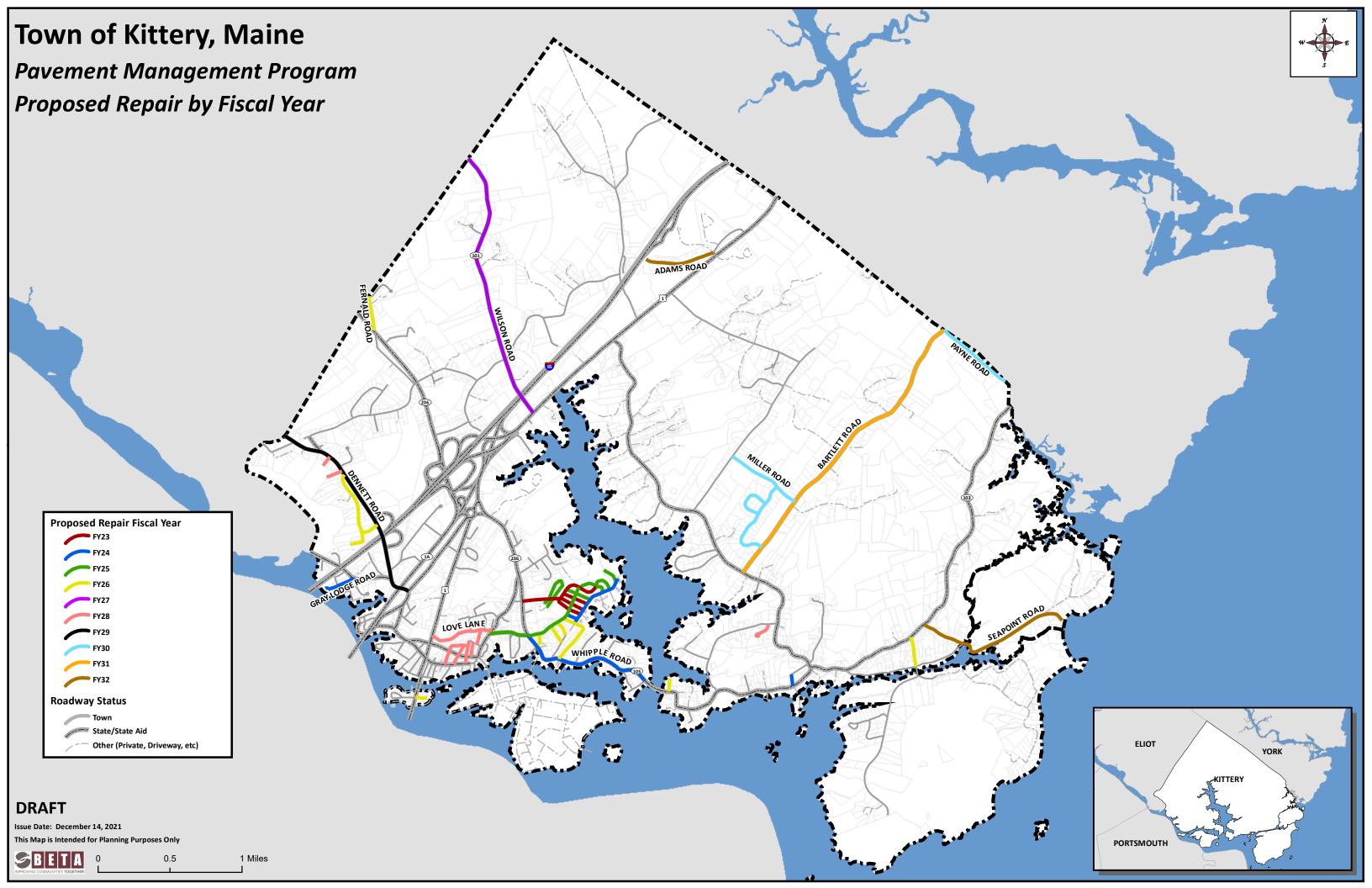
The 5-year pavement management plan projects over \$2.4M in road/payment improvement projects, (excluding sidewalk, drainage, and intersection improvements), and covers only 1/3 of the town's road miles.

FY24 projects included \$460,000 in paving, \$195,000 in drainage, \$70,000 sidewalk repairs/replacement, \$70,000 Curb Repairs Replacement, \$25,000 ROW cutbacks and \$10,000 Guardrails /misc.





Climate Change/Sustainability: Are the assets vulnerable to climate change or sea level rise? Yes ⊠ No □											
Project Financing (if One-Time Pr	roject):										
Total Project Cost:			\$	CIP Funding N	Needed:	\$					
Other Funding Sources:											
Amount and Type of Other Fundi	ng Sources:		\$ 250,000	Comments:	MDOT Municipal Partnership Initiative (drainage, sidewalks)						
Salvage Value of Existing Equipme	ent?		\$	Comments:							
Project Planning:											
Proposed Start Date of Project:											
What Planning Has Been Done fo	r Project?		Pavement Manage	ment Plan and cond	ition study						
Is Funding Necessary for Further	Plans/Estimating?										
Can the Project be Phased? If yes, expenditure by year											
FY24 F	Y25	FY26		FY27		FY28	Total				
\$ 600,000 \$	\$600,000 \$600,000 \$600,00			\$750,000		\$ 600,000	\$3,150,000				



Town of Kittery, Maine Proposed FY24-32 Paving CIP

Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY24	Local	BRIDGE VIEW TERRACE	BRIDGE VIEW TER	GRAY LODGE RF	DEAD END	Accepted	0.03	180.22	61.76	1" Shim	\$8.00	Contingency Estimate	\$0	\$1,442
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY24	Local	GRAY LODGE ROAD	GRAY LODGE RD-01	RT 103	WALKER AVE	Accepted	0.02	319.41	46	1" Shim	\$8.00	\$0	\$0	\$2,555
FY24	Local	GRAY LODGE ROAD	GRAY LODGE RD-02	WALKER AVE	HARRIS AVE	Accepted	0.02	1230.72	68.86	1" Shim	\$8.00	\$0 \$0	\$0 \$0	\$9,846
FY24	Local	GRAY LODGE ROAD	GRAY LODGE RD-03	HARRIS AVE	BRIDGEVIEW TER	Accepted	0.10	925.61	66.13	1" Shim	\$8.00	\$0	\$0 \$0	\$7,405
1124	Local	GRAT LODGE ROAD	GRAT LODGE RD-03	HARRIS AVE	BRIDGEVIEW TER	Accepted	0.07	923.01	00.13	1 311111	\$8.00	امخ	پانچ	\$19,806
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY24	Local	SCHOOL LANE	SCHOOL LN-01	RT 103	SCHOOL ENT.	Accepted	0.08	479.51	46.93	1" Shim	\$8.00	\$0	\$0	\$3,836
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY24	Local	BICKNELL STREET	BICKNELL ST-01	WOODLAWN AVE	PHILBRICK AVE	Accepted	0.08	1335.74	60.73	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$21,372
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY24	Local	PHILBRICK AVENUE	PHILBRICK AVE-01	WILNER ST	PHELPS ST	Accepted	0.03	365.61	69.33	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$5,850
FY24	Local	PHILBRICK AVENUE	PHILBRICK AVE-02	PHELPS ST	WATTS ST	Accepted	0.04	501.33	70.73	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$8,021
FY24	Local	PHILBRICK AVENUE	PHILBRICK AVE-03	WATTS ST	MOORE ST	Accepted	0.04	531.34	65	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$8,501
FY24	Local	PHILBRICK AVENUE	PHILBRICK AVE-04	MOORE ST	MEAD ST	Accepted	0.06	783.12	62.89	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$12,530
FY24	Local	PHILBRICK AVENUE	PHILBRICK AVE-05	MEAD ST	HALSTEAD ST	Accepted	0.10	1368.69	67.69	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$21,899
FY24	Local	PHILBRICK AVENUE	PHILBRICK AVE-06	HALSTEAD ST	GOODRICH ST	Accepted	0.04	531.58	58.1	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$8,505
FY24	Local	PHILBRICK AVENUE	PHILBRICK AVE-07	GOODRICH ST	DISMUKES ST	Accepted	0.05	682.61	48.07	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$10,922
FY24	Local	PHILBRICK AVENUE	PHILBRICK AVE-08	DISMUKES ST	COLE ST	Accepted	0.03	491.46	66	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$7,863
FY24	Local	PHILBRICK AVENUE	PHILBRICK AVE-09	COLE ST	BICKNELL ST	Accepted	0.04	592.70	58.6	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$9,483
FY24	Local	PHILBRICK AVENUE	PHILBRICK AVE-10	BICKNELL ST	WAINWRIGHT AVE	Accepted	0.03	478.45	64.88	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$7,655
														\$101,230
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY24	Local	WHIPPLE ROAD	WHIPPLE RD-04	SHAPELEIGH RD RT 236	FRIEND ST	State Aid	0.10	1968.90	56.79	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$31,502
FY24	Local	WHIPPLE ROAD	WHIPPLE RD-05	FRIEND ST	WYMAN AVE	State Aid	0.05	1033.51	55.09	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$16,536
FY24	Local	WHIPPLE ROAD	WHIPPLE RD-06	WYMAN AVE	PHILBRICK RD	State Aid	0.10	2092.43	41.73	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$33,479
FY24	Local	WHIPPLE ROAD	WHIPPLE RD-07	PHILBRICK RD	WYMAN AVE	State Aid	0.05	997.12	59.04	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$15,954
FY24 FY24	Local	WHIPPLE ROAD	WHIPPLE RD-08	WYMAN AVE	TILTON AVE	State Aid	0.12	2342.99 3954.86	57.75	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0 \$0	\$0	\$37,488
	Local	WHIPPLE ROAD	WHIPPLE RD-09	TILTON AVE	NEWSON AVE	State Aid	0.20		63.33	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0 \$0	\$0 \$0	\$63,278
FY24 FY24	Local Local	WHIPPLE ROAD WHIPPLE ROAD	WHIPPLE RD-10 WHIPPLE RD-11	NEWSON AVE OLD FERRY LN	OLD FERRY LN TUDOR DR	State Aid State Aid	0.15	2965.48 1779.09	56.41 41.63	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00	\$0 \$0	\$0 \$0	\$47,448 \$28,465
FY24 FY24	Local	WHIPPLE ROAD WHIPPLE ROAD	WHIPPLE RD-11 WHIPPLE RD-12	TUDOR DR	BOWEN RD	State Aid State Aid	0.09	2198.07	46.68	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0 \$0	\$0 \$0	\$28,465
1124	Local	WITHTEL NOAD	WITH I LL IND-12	TODOK DIK	DOWLINID	State Alu	0.11	2130.07	40.00	1/2 Jillin Q 1 1/2 Overlay	710.00	٥٦	٥٦	
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Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	\$309,319 \$457,005
Year FY25	Funding Source	Project BOUSH STREET	Segment Name BOUSH ST-01	From Street MANSON AVE	To Street COASTAL WOODS CIR	Status Accepted	Miles 0.05	Square Yards 860.51	RSR 67.73	Repair Method 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00	Contingency Estimate \$0	Sidewalk Cost \$0	\$309,319 \$457,005 Project Estimate
		Project BOUSH STREET BOUSH STREET	Segment Name BOUSH ST-01 BOUSH ST-02	From Street MANSON AVE MANSON AVE	To Street COASTAL WOODS CIR CROMWELL ST	Accepted			_	Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay				\$309,319 \$457,005 Project Estimate \$13,768
FY25	Local	BOUSH STREET	BOUSH ST-01	MANSON AVE	COASTAL WOODS CIR		0.05	860.51	67.73	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$309,319 \$457,005 Project Estimate
FY25	Local	BOUSH STREET	BOUSH ST-01	MANSON AVE	COASTAL WOODS CIR	Accepted	0.05	860.51	67.73	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483
FY25 FY25	Local Local	BOUSH STREET BOUSH STREET	BOUSH ST-01 BOUSH ST-02	MANSON AVE MANSON AVE	COASTAL WOODS CIR CROMWELL ST	Accepted Accepted	0.05 0.17	860.51 2030.16	67.73 50.17	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00	\$0 \$0	\$0 \$0	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251
FY25 FY25 Year	Local Local Funding Source	BOUSH STREET BOUSH STREET Project	BOUSH ST-01 BOUSH ST-02 Segment Name	MANSON AVE MANSON AVE From Street	COASTAL WOODS CIR CROMWELL ST To Street	Accepted Accepted Status	0.05 0.17 Miles	860.51 2030.16 Square Yards	67.73 50.17	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method	\$16.00 \$16.00 Unit Cost	\$0 \$0 Contingency Estimate	\$0 \$0 Sidewalk Cost	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460
FY25 FY25 Year FY25	Local Local Funding Source Local	BOUSH STREET BOUSH STREET Project CROMWELL STREET	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE	Accepted Accepted Status Accepted	0.05 0.17 Miles 0.07	860.51 2030.16 Square Yards 933.06	67.73 50.17 RSR 53.9	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 Unit Cost \$16.00	\$0 \$0 Contingency Estimate \$0	\$0 \$0 Sidewalk Cost \$0	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389
FY25 FY25 Year FY25	Local Local Funding Source Local	BOUSH STREET BOUSH STREET Project CROMWELL STREET	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE	Accepted Accepted Status Accepted	0.05 0.17 Miles 0.07	860.51 2030.16 Square Yards 933.06	67.73 50.17 RSR 53.9	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 Unit Cost \$16.00	\$0 \$0 Contingency Estimate \$0	\$0 \$0 Sidewalk Cost \$0	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460
FY25 FY25 Year FY25 FY25	Local Local Funding Source Local Local	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST	Accepted Accepted Status Accepted Accepted	0.05 0.17 Miles 0.07 0.14	860.51 2030.16 Square Yards 933.06 1591.23	67.73 50.17 RSR 53.9 46	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00	\$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0	\$0 \$0 \$0 Sidewalk Cost \$0 \$0 Sidewalk Cost \$0	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843
FY25 FY25 Year FY25 FY25	Local Local Funding Source Local Local Funding Source	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street	Accepted Accepted Status Accepted Accepted Accepted Status	0.05 0.17 Miles 0.07 0.14	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards	67.73 50.17 RSR 53.9 46	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost	\$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate	\$0 \$0 Sidewalk Cost \$0 \$0 Sidewalk Cost	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862
FY25 FY25 Year FY25 FY25 Year FY25 FY25	Local Local Funding Source Local Local Funding Source Local Local Local	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE	Accepted Accepted Status Accepted Accepted Accepted Accepted Accepted Accepted Accepted	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00 \$16.00	\$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 \$0	\$0 \$0 \$0 Sidewalk Cost \$0 \$0 Sidewalk Cost \$0 \$0	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705
FY25 FY25 Year FY25 FY25 Year FY25 Year FY25 FY25 Year	Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Local Funding Source	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE	Accepted Accepted Status Accepted Accepted Accepted Accepted Status Accepted Accepted Accepted Accepted	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method	\$16.00 \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00 \$16.00	\$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0	\$0 \$0 \$0 Sidewalk Cost \$0 \$0 Sidewalk Cost \$0 \$0	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705 Project Estimate
FY25 FY25 Year FY25 FY25 Year FY25 Year FY25 FY25 Year FY25	Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Local Funding Source	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE	Accepted Accepted Status Accepted Accepted Accepted Status Accepted Accepted Accepted Accepted Accepted Accepted	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00	\$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 \$0	\$0 \$0 \$0 Sidewalk Cost \$0 \$1 Sidewalk Cost \$0 \$0 \$1 Sidewalk Cost \$0	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705 Project Estimate \$35,777
FY25 FY25 Year FY25 FY25 Year FY25 FY25 Year FY25 Year FY25 Year	Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Funding Source Local Funding Source	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE To Street To Street	Accepted Status Accepted Status	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method	\$16.00 \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost	\$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate	\$0 \$0 \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 Sidewalk Cost	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705 Project Estimate \$35,777 Project Estimate
FY25 FY25 Year FY25 FY25 Year FY25 Year FY25 Year FY25	Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project MEAD STREET	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name MEAD ST	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street PHILBRICK AVE	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE To Street MOORE ST	Status Accepted Accepted Accepted Accepted Accepted Status Accepted Accepted Accepted Accepted Status Accepted Status Accepted Status Accepted Status Accepted	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles 0.08	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards 1370.16	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR 52.98	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00	\$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0	\$0 \$0 \$0 Sidewalk Cost \$0 \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 Sidewalk Cost \$0	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705 Project Estimate \$35,777 Project Estimate \$21,923
FY25 FY25 Year FY25 FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year	Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project MEAD STREET Project MEAD STREET	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name MEAD ST Segment Name	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street PHILBRICK AVE From Street	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE To Street MOORE ST To Street	Status Accepted Status Accepted Status Accepted Status Accepted Status	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles 0.08 Miles	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards 1370.16 Square Yards	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR 52.98 RSR	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost	\$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate	\$0 \$0 \$0 Sidewalk Cost \$0 \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 Sidewalk Cost \$0	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705 Project Estimate \$35,777 Project Estimate \$21,923 Project Estimate
FY25 FY25 Year FY25 FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25	Local Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project MEAD STREET Project MEAD STREET MOORE STREET	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name MEAD ST Segment Name MEAD ST Segment Name MOORE ST-01	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street PHILBRICK AVE From Street MEAD ST	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE To Street MOORE ST To Street PHILBRICK AVE	Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Status Accepted Status Accepted Status Accepted Status Accepted Status Accepted Accepted	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles 0.08 Miles 0.16	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards 1370.16 Square Yards 2740.05	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR 52.98 RSR 50.52	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00	\$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0	\$0 \$0 \$0 Sidewalk Cost \$0 \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 Sidewalk Cost \$0	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705 Project Estimate \$35,777 Project Estimate \$21,923 Project Estimate \$43,841
FY25 FY25 Year FY25 FY25 Year FY25	Local Local Local Funding Source Local Local Funding Source Local Local Funding Source	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project MEAD STREET Project MOORE STREET Project	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name MEAD ST Segment Name MEAD ST Segment Name MOORE ST-01 Segment Name	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street PHILBRICK AVE From Street MEAD ST From Street	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE To Street MOORE ST To Street PHILBRICK AVE To Street PHILBRICK AVE	Accepted Status Accepted	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles 0.08 Miles 0.16 Miles	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards 1370.16 Square Yards 2740.05 Square Yards	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR 52.98 RSR 50.52 RSR	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost	\$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate	\$0 \$0 \$0 Sidewalk Cost \$0 \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 Sidewalk Cost	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705 Project Estimate \$35,777 Project Estimate \$21,923 Project Estimate \$43,841 Project Estimate
FY25 FY25 Year FY25 FY25 Year FY25 FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25	Local Local Local Funding Source Local Local Funding Source Local Local Local Funding Source Local	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project MEAD STREET Project MOORE STREET Project Project MOORE STREET	BOUSH ST-01 BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name MEAD ST Segment Name MEAD ST Segment Name MOORE ST-01 Segment Name PHELPS ST	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street PHILBRICK AVE From Street MEAD ST From Street PHILBRICK AVE	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE TO Street MOORE ST To Street PHILBRICK AVE To Street CUL DE SAC	Accepted Status Accepted	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles 0.08 Miles 0.16 Miles 0.12	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards 1370.16 Square Yards 2740.05 Square Yards	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR 52.98 RSR 50.52 RSR 55.73	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00	\$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0	\$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 Sidewalk Cost	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705 Project Estimate \$35,777 Project Estimate \$43,841 Project Estimate \$43,841 Project Estimate \$43,841
FY25 FY25 Year FY25 FY25 Year FY25 FY25 Year FY25	Local Local Local Funding Source Local Local Funding Source Local Local Funding Source	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project MEAD STREET Project MOORE STREET Project PHELPS STREET Project	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name MEAD ST Segment Name MEAD ST Segment Name MOORE ST-01 Segment Name PHELPS ST Segment Name	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street PHILBRICK AVE From Street MEAD ST From Street PHILBRICK AVE From Street PHILBRICK AVE	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE TO Street MOORE ST To Street PHILBRICK AVE To Street CUL DE SAC To Street	Accepted Status	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles 0.08 Miles 0.16 Miles 0.12 Miles	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards 1370.16 Square Yards 2740.05 Square Yards 1434.55 Square Yards	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR 52.98 RSR 50.52 RSR 55.73 RSR	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost	\$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate	\$0 \$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 Sidewalk Cost	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$113,843 \$19,862 \$33,705 Project Estimate \$21,923 Project Estimate \$21,923 Project Estimate \$22,953 Project Estimate
FY25 FY25 Year FY25 FY25 Year FY25	Local Local Local Funding Source Local Local Funding Source Local Local Funding Source Local	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project MEAD STREET Project MOORE STREET Project PHELPS STREET Project WHIPPLE ROAD	BOUSH ST-01 BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name MEAD ST Segment Name MEAD ST Segment Name MOORE ST-01 Segment Name PHELPS ST Segment Name WHIPPLE RD-01	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street PHILBRICK AVE From Street MEAD ST From Street PHILBRICK AVE From Street WENTWORTH ST RT 103	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE TO Street MOORE ST TO Street PHILBRICK AVE To Street PHILBRICK AVE To Street PHILBRICK AVE To Street VILIAMS AVE	Accepted Status Accepted	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles 0.08 Miles 0.16 Miles 0.12 Miles 0.14	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards 1370.16 Square Yards 2740.05 Square Yards 1434.55 Square Yards 2784.80	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR 52.98 RSR 50.52 RSR 50.52 RSR 63.37	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00	\$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0	\$0 \$0 \$0 \$0 \$0 \$1 \$1 \$2 \$3 \$4 \$5 \$5 \$5 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705 Project Estimate \$35,777 Project Estimate \$21,923 Project Estimate \$24,923 Project Estimate \$43,841 Project Estimate \$44,841 Project Estimate \$44,841
FY25 FY25 Year FY25 FY25 Year FY25 FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25	Local Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Local Funding Source	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project MEAD STREET Project MOORE STREET Project PHELPS STREET Project WHIPPLE ROAD WHIPPLE ROAD	BOUSH ST-01 BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name MEAD ST Segment Name MOORE ST-01 Segment Name MOORE ST-01 Segment Name WHIPLE ST Segment Name WHIPLE RD-01 WHIPPLE RD-02	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street PHILBRICK AVE From Street MEAD ST From Street MEAD ST From Street WENTWORTH ST RT 103 WILLIAMS AVE	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE To Street MOORE ST To Street PHILBRICK AVE To Street PHILBRICK AVE To Street VI DE SAC To Street WILLIAMS AVE WILLIAMS AVE	Status Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Accepted Status	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles 0.08 Miles 0.16 Miles 0.12 Miles 0.14 0.07	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards 1370.16 Square Yards 2740.05 Square Yards 1434.55 Square Yards 2784.80 1376.01	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR 52.98 RSR 50.52 RSR 50.52 RSR 50.52	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00	\$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate	\$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 Sidewalk Cost \$0 \$0 Sidewalk Cost	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$11,843 \$19,862 \$33,705 Project Estimate \$35,777 Project Estimate \$21,923 Project Estimate \$44,557 \$44,557 \$22,016
FY25 FY25 Year FY25 FY25 Year FY25	Local Local Local Funding Source Local Local Funding Source Local Local Funding Source Local	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project MEAD STREET Project MOORE STREET Project PHELPS STREET Project WHIPPLE ROAD	BOUSH ST-01 BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name MEAD ST Segment Name MEAD ST Segment Name MOORE ST-01 Segment Name PHELPS ST Segment Name WHIPPLE RD-01	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street PHILBRICK AVE From Street MEAD ST From Street PHILBRICK AVE From Street WENTWORTH ST RT 103	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE TO Street MOORE ST TO Street PHILBRICK AVE To Street PHILBRICK AVE To Street PHILBRICK AVE To Street VILIAMS AVE	Accepted Status Accepted	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles 0.08 Miles 0.16 Miles 0.12 Miles 0.14	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards 1370.16 Square Yards 2740.05 Square Yards 1434.55 Square Yards 2784.80	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR 52.98 RSR 50.52 RSR 50.52 RSR 63.37	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00	\$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0	\$0 \$0 \$0 \$0 \$0 \$1 \$1 \$2 \$3 \$4 \$5 \$5 \$5 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$11,843 \$19,862 \$33,705 Project Estimate \$35,777 Project Estimate \$21,923 Project Estimate \$44,557 \$43,841 Project Estimate \$44,557 \$22,016 \$19,413
FY25 FY25 Year FY25 FY25 Year FY25 FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 FY25	Local Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Local Local Local Local Local Local Local	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project MEAD STREET Project MOORE STREET Project PHELPS STREET Project WHIPPLE ROAD WHIPPLE ROAD WHIPPLE ROAD	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name MEAD ST Segment Name MOORE ST-01 Segment Name MOORE ST-01 Segment Name WHIPPLE RD-01 WHIPPLE RD-02 WHIPPLE RD-03	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street PHILBRICK AVE From Street MEAD ST From Street WENTWORTH ST RT 103 WILLIAMS AVE WILLIAMS AVE	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE TO Street MOORE ST TO Street PHILBRICK AVE To Street PHILBRICK AVE To Street PHILBRICK AVE STO STREET WILLIAMS AVE WILLIAMS AVE WILLIAMS AVE SHAPELEIGH RD RT 236	Accepted Status Accepted	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles 0.08 Miles 0.16 Miles 0.12 Miles 0.14 0.07 0.06	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards 1370.16 Square Yards 2740.05 Square Yards 1434.55 Square Yards 1434.55 Square Yards 176.01 1213.34	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR 52.98 RSR 50.52 RSR 50.52 RSR 50.52 RSR 50.52 RSR 50.52 RSR 50.52 RSR 50.52 RSR 50.52 RSR 50.52 RSR 50.53 RSR 50.54 50.55 Fig. 10 (10 (10 (10 (10 (10 (10 (10 (10 (10	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00	\$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$1 \$1 \$2 \$3 \$4 \$5 \$5 \$5 \$5 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705 Project Estimate \$35,777 Project Estimate \$21,923 Project Estimate \$21,923 Project Estimate \$44,557 \$43,841 Project Estimate \$44,557 \$22,016 \$19,413 \$85,986
FY25 FY25 Year FY25 FY25 Year FY25 FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year	Local Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project MEAD STREET Project MOORE STREET Project WHEPLES STREET Project WHIPPLE ROAD WHIPPLE ROAD WHIPPLE ROAD	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name MEAD ST Segment Name MOORE ST-01 Segment Name MOORE ST-01 Segment Name WHIPPLE RD-01 WHIPPLE RD-02 WHIPPLE RD-03	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street PHILBRICK AVE From Street MEAD ST From Street WENTWORTH ST RT 103 WILLIAMS AVE WILLIAMS AVE From Street	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE TO Street MOORE ST TO Street PHILBRICK AVE To Street PHILBRICK AVE To Street VILLIAMS AVE WILLIAMS AVE WILLIAMS AVE SHAPELEIGH RD RT 236	Status Accepted Status Status State Aid State Aid	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles 0.08 Miles 0.16 Miles 0.12 Miles 0.14 0.07 0.06 Miles	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards 1370.16 Square Yards 2740.05 Square Yards 1434.55 Square Yards 2784.80 1376.01 1213.34 Square Yards	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR 52.98 RSR 50.52 RSR 50.52 RSR 63.37 62.11 58.82	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost	\$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate	\$0 \$0 \$0 \$0 \$0 \$1 \$1 \$2 \$3 \$4 \$5 \$5 \$5 \$5 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705 Project Estimate \$35,777 Project Estimate \$21,923 Project Estimate \$43,841 Project Estimate \$44,557 \$22,016 \$19,413 \$85,986 Project Estimate
FY25 FY25 Year FY25 FY25 Year FY25 FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25	Local Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Local Local Local Local Local	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project MEAD STREET Project MOORE STREET Project WHEPLES STREET Project WHIPPLE ROAD WHIPPLE ROAD WHIPPLE ROAD WHIPPLE ROAD WOODLAWN AVENUE	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name MEAD ST Segment Name MED ST Segment Name MOORE ST-01 Segment Name WHIPPLE RD-01 WHIPPLE RD-02 WHIPPLE RD-03 Segment Name WOODLAWN AVE-01	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street PHILBRICK AVE From Street MEAD ST From Street WENTWORTH ST RT 103 WILLIAMS AVE WILLIAMS AVE From Street WILLIAMS AVE From Street RT 236	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST TO Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE TO Street MOORE ST TO Street PHILBRICK AVE TO Street PHILBRICK AVE TO Street STO STREET CUL DE SAC TO STREET WILLIAMS AVE WILLIAMS AVE SHAPELEIGH RD RT 236 TO Street FRIEND ST	Status Accepted Status Accepted	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles 0.08 Miles 0.16 Miles 0.12 Miles 0.14 0.07 0.06 Miles 0.08	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards 1370.16 Square Yards 2740.05 Square Yards 1434.55 Square Yards 2784.80 1376.01 1213.34 Square Yards 1151.63	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR 52.98 RSR 50.52 RSR 50.52 RSR 63.37 62.11 58.82	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00	\$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$1 \$1 \$2 \$3 \$4 \$5 \$5 \$5 \$5 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705 Project Estimate \$35,777 Project Estimate \$21,923 Project Estimate \$43,841 Project Estimate \$22,953 Project Estimate \$22,953 Project Estimate \$22,953 Project Estimate \$44,557 \$22,016 \$19,413 \$85,986 Project Estimate \$18,426
FY25 FY25 Year FY25 FY25 Year FY25 FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year FY25 Year	Local Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source Local Funding Source	BOUSH STREET BOUSH STREET Project CROMWELL STREET CROMWELL STREET Project HALSTEAD STREET HALSTEAD STREET Project MACDOUGAL STREET Project MEAD STREET Project MOORE STREET Project WHIPPLE ROAD WHIPPLE ROAD WHIPPLE ROAD WHIPPLE ROAD	BOUSH ST-01 BOUSH ST-02 Segment Name CROMWELL ST-01 CROMWELL ST-02 Segment Name HALSTEAD ST-01 HALSTEAD ST-02 Segment Name MACDOUGAL ST Segment Name MEAD ST Segment Name MOORE ST-01 Segment Name MOORE ST-01 Segment Name WHIPPLE RD-01 WHIPPLE RD-02 WHIPPLE RD-03	MANSON AVE MANSON AVE From Street COASTAL WOODS CIR MANSON AVE From Street MANSON AVE WOODLAWN AVE From Street MOORE ST From Street PHILBRICK AVE From Street MEAD ST From Street WENTWORTH ST RT 103 WILLIAMS AVE WILLIAMS AVE From Street	COASTAL WOODS CIR CROMWELL ST To Street MANSON AVE BOUSH ST To Street WOODLAWN AVE PHILBRICK AVE To Street MANSON AVE TO Street MOORE ST TO Street PHILBRICK AVE To Street PHILBRICK AVE To Street VILLIAMS AVE WILLIAMS AVE WILLIAMS AVE SHAPELEIGH RD RT 236	Status Accepted Status Status State Aid State Aid	0.05 0.17 Miles 0.07 0.14 Miles 0.07 0.11 Miles 0.13 Miles 0.08 Miles 0.16 Miles 0.12 Miles 0.14 0.07 0.06 Miles	860.51 2030.16 Square Yards 933.06 1591.23 Square Yards 865.17 1241.39 Square Yards 2236.04 Square Yards 1370.16 Square Yards 2740.05 Square Yards 1434.55 Square Yards 2784.80 1376.01 1213.34 Square Yards	67.73 50.17 RSR 53.9 46 RSR 66.13 61.52 RSR 46.73 RSR 52.98 RSR 50.52 RSR 50.52 RSR 63.37 62.11 58.82	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost	\$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate \$0 Contingency Estimate	\$0 \$0 \$0 \$0 \$0 \$1 \$1 \$2 \$3 \$4 \$5 \$5 \$5 \$5 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	\$309,319 \$457,005 Project Estimate \$13,768 \$32,483 \$46,251 Project Estimate \$14,929 \$25,460 \$40,389 Project Estimate \$13,843 \$19,862 \$33,705 Project Estimate \$35,777 Project Estimate \$21,923 Project Estimate \$43,841 Project Estimate \$44,557 \$22,016 \$19,413 \$85,986 Project Estimate

FY25	Local	WOODLAWN AVENUE	WOODLAWN AVE-04	CROSS ST	WAINWRIGHT AVE	Accepted	0.05	730.07	58	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$11,681
FY25	Local	WOODLAWN AVENUE	WOODLAWN AVE-05	WAINWRIGHT AVE	BICKNELL ST	Accepted	0.04	580.82	47	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$9,293
FY25	Local	WOODLAWN AVENUE	WOODLAWN AVE-06	BICKNELL ST	COLE ST	Accepted	0.04	593.79	50.76	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$9,501
FY25	Local	WOODLAWN AVENUE	WOODLAWN AVE-07	COLE ST	DISMUKES ST	Accepted	0.04	629.81	51.22	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$10,077
FY25	Local	WOODLAWN AVENUE	WOODLAWN AVE-08	DISMUKES ST	GOODRICH ST	Accepted	0.04	658.85	51.45	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	<u> </u>	\$10,542
FY25	Local	WOODLAWN AVENUE	WOODLAWN AVE-09	GOODRICH ST	HALSTEAD ST	Accepted	0.04	542.23	63	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0		\$8,676
FY25	Local	WOODLAWN AVENUE	WOODLAWN AVE-10	HALSTEAD ST	MANSON AVE	Accepted	0.05	734.58	55.23	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$11,753
														\$127,907
													L	\$458,731
Vasa	For dia a Carrage	Duningh	Commant Name	Funda Chanah	To China at	Chatura	D 4:1	Carrage Vanda	DCD	Danain Markhaul	Hait Cast	Continuos Fatinosta	Cidaall. Caat	Dunings Fatiments
Year FY26	Funding Source	Project CROSS STREET	Segment Name CROSS ST	From Street WOODLAWN AVE	To Street PHILBRICK RD	Status	Miles	Square Yards	RSR 65.73	Repair Method 1" Shim	Unit Cost \$8.00	Contingency Estimate		Project Estimate \$10,086
	Local Funding Source	Project		From Street	To Street	Accepted Status	0.11 Miles	1260.74 Square Yards	85.73 RSR	Repair Method	Unit Cost	Contingency Estimate	T -	Proiect Estimate
Year FY26	Funding Source Local	LEMONT LANE	Segment Name LEMONT LN	WOODLAWN AVE	PHILBRICK RD	Accepted	0.13	1253.97	71.93	1" Shim	\$8.00	SO		\$10,032
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	T -	Project Estimate
FY26	Local	EMERY LANE	EMERY LN	OLD DENNETT RD	DEAD END	Accepted	0.13	1578.41	49.53	1/2" Shim & 1 1/2" Overlay	\$16.00	SO		\$25,255
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	т-	Project Estimate
FY26	Local	FERNALD ROAD	FERNALD RD-03	RT 236	EVERGREEN DR	Accepted	0.19	2401.91	72.46	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0		\$38,431
FY26	Local	FERNALD ROAD	FERNALD RD-04	EVERGREEN DR	ELIOT TL	Accepted	0.05	692.56	72.96	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0		\$11,081
			-	-								, -	, ,,,,	\$49,511
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY26	Local	FRIEND STREET	FRIEND ST-01	RT 103	KEENE CIR	Accepted	0.03	452.29	34.62	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$7,237
FY26	Local	FRIEND STREET	FRIEND ST-02	KEENE CIR	WOODLAWN AVE	Accepted	0.07	926.05	58.73	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$14,817
														\$22,053
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate		Project Estimate
FY26	Local	GERRISH ISLAND LANE	GERRISH ISLAND LN	RT 103	CHAUNCEY CREEK RD	Accepted	0.21	2836.98	59.72	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	1 -	\$45,392
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate		Project Estimate
FY26	Local	OLD DENNETT ROAD	OLD DENNETT RD-01	DENNETT RD	SILVER LAKE DR	Accepted	0.15	1999.79	62.94	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0		\$31,997
FY26	Local	OLD DENNETT ROAD	OLD DENNETT RD-02	SILVER LAKE DR	SPINNEY WAY	Accepted	0.29	3683.72	65.72	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0		\$58,940
FY26	Local	OLD DENNETT ROAD	OLD DENNETT RD-03	SPINNEY WAY	EMERY LN	Accepted	0.06	797.44	67.89	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$12,759
Year	Funding Source	Droinet	Cogment Name	From Stroot	To Chroat	Status	Miles	Causes Vards	RSR	Repair Method	Unit Cost	Cantingana, Estimata	Cidowall, Cost	\$103,695
FY26	Local	Project SPINNEY WAY	Segment Name SPINNEY WAY	From Street DENNETT RD	To Street OLD DENNETT RD	Accepted	0.12	Square Yards 1653.40	76.52	1/2" Shim & 1 1/2" Overlay	\$16.00	Contingency Estimate		Project Estimate \$26,454
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	т-	Project Estimate
FY26	Local	WAINWRIGHT AVENUE	WAINWRIGHT AVE-01	WOODLAWN AVE	PHILBRICK LN	Accepted	0.08	1046.62	62.76	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0		\$16,746
FY26	Local	WAINWRIGHT AVENUE	WAINWRIGHT AVE-02	PHILBRICK LN	WYMANS AVE	Accepted	0.07	864.15	57.58	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0 \$0		\$13,826
20	2000.			THE STOCK ET		7.00000000	0.07	0020	37.30	1,2 3 & 12,2 3.6	Ψ20.00	Ψ.	Ţ Ţ	\$30,572
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY26	Local	WYMAN AVENUE	WYMAN AVE	RT 103	WAINWRIGHT AVE	Accepted	0.28	3401.40	39.76	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0		\$54,422
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY26	Local	DUNCAN WAY	DUNCAN WAY	RT 103	DEAD END	Accepted	0.10	1355.67	29.73	Reclamation	\$40.00	\$0	\$0	\$54,227
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY26	Local	ISLAND AVENUE	ISLAND AVE	RT 1	DEAD END	Accepted	0.08	992.74	30.33	Reclamation	\$40.00	\$0	\$0	\$39,710
														\$471,410
	1 - " - 1							1						
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate		Project Estimate
FY27	Local	WILSON ROAD	WILSON RD-01 WILSON RD-02	RT 104	RYLE WAY	State Aid	0.27	5304.30	60.76	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0 \$0		\$84,869
FY27 FY27	Local Local	WILSON ROAD WILSON ROAD	WILSON RD-02 WILSON RD-03	RYLE WAY MANSON RD	MANSON RD PETTIGREW RD	State Aid State Aid	0.15 0.15	2953.16 2820.63	84.51 99.86	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00	\$0 \$0		\$47,251 \$45,130
FY27 FY27	Local	WILSON ROAD WILSON ROAD	WILSON RD-03	PETTIGREW RD	DEVON WOODS DR	State Aid State Aid	0.15	9987.26	99.86	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0 \$0		\$45,130 \$159,796
FY27	Local	WILSON ROAD	WILSON RD-05	DEVON WOODS DR	PICKERNELL LN	State Aid	0.32	4599.39	98.91	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0		\$139,796
FY27	Local	WILSON ROAD	WILSON RD-06	PICKERNELL LN	ELIOT TL	State Aid	0.58	11187.35	91.28	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0		\$178,998
1127	Local	Wilson None	WIESON NO CO	T TORE TITLE ET	2210112	State / lia	0.50	11107.55	31.20	1/2 311111 (2 1 1/2 3 1 1 1 1 1 1	Ģ10.00	Ψ.	γo	\$589,633
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Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY28	Local	DAME STREET	DAME ST	CENTRAL AVE	RT 103	Accepted	0.10	1240.90	65.18	1/2" Shim & 1 1/2" Overlay	\$16.00	0.00		\$19,854
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY28	Local	JONES AVENUE	JONES AVE-01	GOVERNMENT ST	RT 103	Accepted	0.05	571.85	59.73	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0		\$9,150
FY28	Local	JONES AVENUE	JONES AVE-02	RT 103	MAIN ST	Accepted	0.08	952.32	62.5	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0		\$15,237
FY28	Local	JONES AVENUE	JONES AVE-03	MAIN ST	CENTRAL AVE	Accepted	0.04	442.16	75	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$7,075
	5 1: 5										I ., I	0 11		\$31,461
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate		Project Estimate
FY28	Local	LOVE LANE	LOVE LN-01	ROGERS RD	LEWIS AVE	Accepted	0.06	770.57	75.58	1/2" Shim & 1 1/2" Overlay	\$16.00	0.00		\$12,329
FY28	Local	LOVE LANE	LOVE LN-02	LEWIS AVE	PINE ST	Accepted	0.02	314.10	75.00	1/2" Shim & 1 1/2" Overlay	\$16.00	0.00		\$5,026
FY28 FY28	Local	LOVE LANE	LOVE LN-03 LOVE LN-04	PINE ST GEORGE ST	GEORGE ST	Accepted	0.07 0.29	976.33 3957.85	74.76	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00	0.00		\$15,621 \$63,326
F128	Local	LOVE LANE	LOVE LIN-U4	GEURGE 31	RT 1	Accepted	0.29	3937.85	60.75	1/2 SIIIII & 1 1/2 Overiay	\$10.00	0.00	0.00	\$63,326 \$96,301
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
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Status Miles Square Yards RSR

Repair Method

Unit Cost Contingency Estimate

Sidewalk Cost

Project Estimate

To Street

Year Funding Source

Project

Segment Name

From Street

Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY28	Local	MAIN STREET	MAIN ST-01	GOVERNMENT ST	E ST	Accepted	0.05	617.37	66.73	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$9,878
FY28	Local	MAIN STREET	MAIN ST-02	E ST	RT 103	Accepted	0.05	618.83	46.8	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$9,901
FY28	Local	MAIN STREET	MAIN ST-03	RT 103	OTIS AVE	Accepted	0.12	1535.76	66.85	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$24,572
FY28	Local	MAIN STREET	MAIN ST-04	OTIS AVE	JONES AVE	Accepted	0.03	356.93	72.75	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$5,711
						•								\$50,062
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY28	Local	OTIS AVENUE	OTIS AVE-01	GOVERNMENT ST	RT 103	Accepted	0.07	907.80	56.53	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$14,525
FY28	Local	OTIS AVENUE	OTIS AVE-02	RT 103	MAIN ST	Accepted	0.08	947.61	69.6	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$15,162
Voor	Funding Source	Droinet	Cogmont Name	Fram Street	To Street	Status	Miles	Square Yards	RSR	Danair Mathad	Unit Cost	Contingency Estimate	Sidewalk Cost	\$29,687
Year FY28	Local	Project PINE STREET	Segment Name PINE ST	From Street LOVE LN	To Street CENTRAL AVE	Accepted	0.11	1295.05	49.51	Repair Method 1/2" Shim & 1 1/2" Overlay	\$16.00	0.00	0.00	Project Estimate \$20,721
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY28	Local	BARTERS CREEK ROAD	BARTERS CREEK RD	CROCKETTS NECK RD	CUL DE SAC	Accepted	0.16	2025.51	34.72	Reclamation	\$40.00	\$0	\$0	\$81,021
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY28	Local	NORDIA LANE	NORDIA LN	DENNETT RD	DEAD END	Accepted	0.11	1442.94	50.72	Reclamation	\$40.00	0.00	0.00	\$57,718
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY28	Local	SUNSET DRIVE	SUNSET DR	DENNETT RD	DEAD END	Accepted	0.07	798.54	38.35	Reclamation	\$40.00	0.00	0.00	\$31,942
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Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY29	Local	DENNETT ROAD	DENNETT RD-01	OLD POST RD	RT 1A	State Aid	0.06	1344.10	98.59	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$21,506
FY29	Local	DENNETT ROAD	DENNETT RD-02	RT 1A	ELIOT RD	State Aid	0.10	2373.80	80.89	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	Т-	\$37,981
FY29	Local	DENNETT ROAD	DENNETT RD-03	ELIOT RD	RANGER DR	State Aid	0.06	1496.08	75.8	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$23,937
FY29	Local	DENNETT ROAD	DENNETT RD-04	RANGER DR	RT 95 RAMP	State Aid	0.16	3791.40	47.76	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$60,662
FY29	Local	DENNETT ROAD	DENNETT RD-05	RT 95 RAMP	SPINNEY WAY	State Aid	0.17	3914.23	37.76	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$62,628
FY29	Local	DENNETT ROAD	DENNETT RD-06	SPINNEY WAY	RT 95 RAMP	State Aid	0.04	1011.12	31.3	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$16,178
FY29	Local	DENNETT ROAD	DENNETT RD-07	RT 95 RAMP	OLD DENNETT RD	State Aid	0.37	8707.20	78.06	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$139,315
FY29	Local	DENNETT ROAD	DENNETT RD-08	OLD DENNETT RD	NORDIA LN	State Aid	0.03	659.95	72.75	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$10,559
FY29	Local	DENNETT ROAD	DENNETT RD-09	NORDIAN LN	ROSEBERRY LN	State Aid	0.03	738.30	74.9166667	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$11,813
FY29	Local	DENNETT ROAD	DENNETT RD-10	ROSEBERRY LN	SUNSET DR	State Aid	0.10	2035.33	77.8653846	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$32,565
FY29	Local	DENNETT ROAD	DENNETT RD-11	SUNSET DR	DENNETT RD EXT	State Aid	0.07	1319.44	77.75	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$21,111
FY29 FY29	Local	DENNETT ROAD	DENNETT RD-12	DENNETT RD EXT	ESTUARY DR	State Aid	0.13 0.08	2548.19	78.25 76.625	1/2" Shim & 1 1/2" Overlay	\$16.00 \$16.00	\$0 \$0	\$0 \$0	\$40,771 \$22,764
FY29 FY29	Local Local	DENNETT ROAD DENNETT ROAD	DENNETT RD-13 DENNETT RD-14	ESTUARY DR LEACH RD	LEACH RD ELIOT TL	State Aid State Aid	0.08	1422.77 1494.91	81.4	1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	\$16.00	\$0 \$0	\$0 \$0	\$22,764
1123	Local	DEININETT ROAD	DEMINET I ND-14	LLACITAD	LLIOTIL	State Alu						3 0	ŞU	223,313
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Year	Funding Source	Project	Segment Name	From Street	To Street	Status						Contingency Estimate	Sidewalk Cost	\$525,709 \$525,709
Year FY30	Funding Source	Project ELIZABETH LANE	Segment Name ELIZABETH LN	From Street HIGH PASTURE RD	To Street HIGH PASTUER RD	Status Accepted	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost \$0	\$525,709 \$525,709 Project Estimate
FY30	Local	ELIZABETH LANE	ELIZABETH LN	HIGH PASTURE RD	HIGH PASTUER RD	Accepted	Miles 0.32	Square Yards 5199.97		Repair Method 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00	\$0	\$0	\$525,709 \$525,709 Project Estimate \$83,200
		· · · · · · · · · · · · · · · · · · ·					Miles	Square Yards	RSR 33.72	Repair Method	Unit Cost			\$525,709 \$525,709 Project Estimate
FY30 Year	Local Funding Source	ELIZABETH LANE Project	ELIZABETH LN Segment Name	HIGH PASTURE RD From Street	HIGH PASTUER RD To Street	Accepted Status	Miles 0.32 Miles	Square Yards 5199.97 Square Yards	RSR 33.72 RSR	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method	Unit Cost \$16.00 Unit Cost	\$0	\$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate
FY30 Year FY30	Local Funding Source Local	ELIZABETH LANE Project HIGH PASTURE ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01	HIGH PASTURE RD From Street BARTLETT RD	HIGH PASTUER RD To Street ELIZABETH LN	Accepted Status Accepted	Miles 0.32 Miles 0.40	Square Yards 5199.97 Square Yards 6033.17	RSR 33.72 RSR 55.72	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00	\$0	\$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531
FY30 Year FY30 FY30	Local Funding Source Local Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN	Accepted Status Accepted Accepted	Miles 0.32 Miles 0.40 0.09	Square Yards 5199.97 Square Yards 6033.17 1315.60	RSR 33.72 RSR 55.72 67.89	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00	\$0 Contingency Estimate \$0 \$0	\$0 Sidewalk Cost \$0 \$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050
FY30 Year FY30 FY30	Local Funding Source Local Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN	Accepted Status Accepted Accepted	Miles 0.32 Miles 0.40 0.09	Square Yards 5199.97 Square Yards 6033.17 1315.60	RSR 33.72 RSR 55.72 67.89	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00	\$0 Contingency Estimate \$0 \$0 \$0	\$0 Sidewalk Cost \$0 \$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910
FY30 Year FY30 FY30 FY30	Local Funding Source Local Local Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD To Street HIGH PASTURE RD	Accepted Status Accepted Accepted Accepted Status Accepted Accepted	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59	RSR 33.72 RSR 55.72 67.89 55.72	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 Unit Cost \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate	\$0 Sidewalk Cost \$0 \$0 \$0 Sidewalk Cost \$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073
FY30 Year FY30 FY30 FY30	Local Funding Source Local Local Local Funding Source	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD To Street	Accepted Status Accepted Accepted Accepted Status	Miles 0.32 Miles 0.40 0.09 0.15	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38	RSR 33.72 RSR 55.72 67.89 55.72	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$10.00	\$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate	\$0 Sidewalk Cost \$0 \$0 \$0 \$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527
FY30 Year FY30 FY30 FY30 FY30 FY30 Year FY30 FY30	Local Funding Source Local Local Local Funding Source Local Funding Source Local Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-02	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD To Street HIGH PASTURE RD NORTON RD	Accepted Status Accepted Accepted Accepted Status Accepted Accepted Accepted Accepted	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 Unit Cost \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0	\$0 Sidewalk Cost \$0 \$0 \$0 Sidewalk Cost \$0 \$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600
FY30 Year FY30 FY30 FY30 FY30 Year FY30 Year FY30 Year	Local Funding Source Local Local Local Funding Source Local Funding Source Local Local Funding Source	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD Project	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-02 Segment Name	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD To Street HIGH PASTURE RD NORTON RD To Street	Accepted Status Accepted Accepted Accepted Status Accepted Accepted Accepted Accepted Accepted Accepted	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method Repair Method	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 Unit Cost \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 \$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate
FY30 Year FY30 FY30 FY30 FY30 Year FY30 FY30 FY30 FY30	Local Funding Source Local Local Local Funding Source Local Funding Source Local Local Funding Source Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD Project PAYNE ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-02 Segment Name PAYNE RD-01	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD From Street BARTLETT RD	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD To Street HIGH PASTURE RD NORTON RD To Street	Accepted Status Accepted Accepted Accepted Status Accepted Accepted Accepted Accepted Accepted Accepted Accepted	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles 0.24	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards 2998.32	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 0.00	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 \$0 \$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate \$47,973
FY30 Year FY30 FY30 FY30 FY30 Year FY30 FY30 FY30 FY30 FY30 FY30	Local Funding Source Local Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD Project PAYNE ROAD PAYNE ROAD PAYNE ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-02 Segment Name PAYNE RD-01 PAYNE RD-01	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD From Street BARTLETT RD DEACON AVE	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD To Street HIGH PASTURE RD NORTON RD To Street DEACON DR MEADOW VIEW LN	Accepted Status Accepted Accepted Accepted Status Accepted	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles 0.24 0.09	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards 2998.32 1057.55	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57 RSR 55.00 74.29	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00 \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 0.00 0.00	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 \$0 0.00	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate \$47,973 \$16,921
FY30 Year FY30 FY30 FY30 FY30 Year FY30 FY30 FY30 FY30	Local Funding Source Local Local Local Funding Source Local Funding Source Local Local Funding Source Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD Project PAYNE ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-02 Segment Name PAYNE RD-01	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD From Street BARTLETT RD	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD To Street HIGH PASTURE RD NORTON RD To Street	Accepted Status Accepted Accepted Accepted Status Accepted Accepted Accepted Accepted Accepted Accepted Accepted	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles 0.24	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards 2998.32	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 0.00	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 Sidewalk Cost \$0 \$0 \$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate \$47,973 \$16,921 \$44,946
FY30 Year FY30 FY30 FY30 FY30 Year FY30 FY30 FY30 FY30 FY30 FY30	Local Funding Source Local Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD Project PAYNE ROAD PAYNE ROAD PAYNE ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-02 Segment Name PAYNE RD-01 PAYNE RD-01	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD From Street BARTLETT RD DEACON AVE	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD To Street HIGH PASTURE RD NORTON RD To Street DEACON DR MEADOW VIEW LN	Accepted Status Accepted Accepted Accepted Status Accepted	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles 0.24 0.09	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards 2998.32 1057.55	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57 RSR 55.00 74.29	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00 \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 0.00 0.00	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 \$0 0.00	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate \$47,973 \$16,921 \$44,946 \$109,840
FY30 Year FY30 FY30 FY30 FY30 Year FY30 FY30 FY30 FY30 FY30 FY30	Local Funding Source Local Local Local Funding Source Local Local Funding Source Local Local Funding Source Local Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD Project PAYNE ROAD PAYNE ROAD PAYNE ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-02 Segment Name PAYNE RD-01 PAYNE RD-01	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD From Street BARTLETT RD DEACON AVE	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD To Street HIGH PASTURE RD NORTON RD To Street DEACON DR MEADOW VIEW LN	Accepted Status Accepted Accepted Accepted Status Accepted	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles 0.24 0.09	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards 2998.32 1057.55	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57 RSR 55.00 74.29	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00 \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 0.00 0.00	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 \$0 0.00	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate \$47,973 \$16,921 \$44,946
FY30 Year FY30 FY30 FY30 Year FY30 FY30 FY30 FY30 FY30 FY30 FY30 FY30	Local Funding Source Local Local Local Funding Source Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD Project PAYNE ROAD PAYNE ROAD PAYNE ROAD PAYNE ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-02 Segment Name PAYNE RD-01 PAYNE RD-01 PAYNE RD-02 PAYNE RD-03	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD From Street BARTLETT RD DEACON AVE MEADOW VIEW LN	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD To Street HIGH PASTURE RD NORTON RD To Street DEACON DR MEADOW VIEW LN YORK TL	Accepted Status Accepted	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles 0.24 0.09 0.23	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards 2998.32 1057.55 2809.11	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57 RSR 55.00 74.29 77.34	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 \$16.00 \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate \$0 \$0 0.00 0.00	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 0.00	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate \$47,973 \$16,921 \$44,946 \$109,840 \$453,130
FY30 Year FY30 FY30 FY30 Year FY30 FY30 FY30 FY30 Year FY30 FY30 Year	Local Funding Source Local Local Local Funding Source Local Local Local Local Funding Source Local Local Local Local Local Funding Source Local Local Local Local Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD Project PAYNE ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-02 Segment Name PAYNE RD-01 PAYNE RD-01 PAYNE RD-03 Segment Name	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD From Street BARTLETT RD DEACON AVE MEADOW VIEW LN	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD To Street HIGH PASTURE RD NORTON RD To Street DEACON DR MEADOW VIEW LN YORK TL	Accepted Status Accepted	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles 0.24 0.09 0.23	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards 2998.32 1057.55 2809.11	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57 RSR 55.00 74.29 77.34	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate 0.00 0.00 0.00 Contingency Estimate	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 Sidewalk Cost 0.00 0.00 0.00 Sidewalk Cost	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate \$47,973 \$16,921 \$44,946 \$109,840 \$453,130 Project Estimate
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FY30 Year FY30 FY30 FY30 Year FY30 FY30 Year FY30 FY30 Year FY30 FY31 FY31 FY31	Local Funding Source Local Local Local Funding Source Local Local Local Funding Source Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD Project PAYNE ROAD PAYNE ROAD PAYNE ROAD PAYNE ROAD PAYNE ROAD PAYNE ROAD BARTLETT ROAD BARTLETT ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-02 Segment Name PAYNE RD-01 PAYNE RD-01 PAYNE RD-03 Segment Name BARTLETT RD-01 BARTLETT RD-01	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD From Street BARTLETT RD DEACON AVE MEADOW VIEW LN From Street HALEY RD HIGH PASTURE RD	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD To Street HIGH PASTURE RD NORTON RD To Street DEACON DR MEADOW VIEW LN YORK TL To Street LORE TO STREET CONTRON TO STREET CONTRON TO STREET CONTRON TO STREET LORE TO	Accepted Status Accepted	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles 0.24 0.09 0.23	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards 2998.32 1057.55 2809.11 Square Yards 2792.22 4642.02	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57 RSR 55.00 74.29 77.34	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00 \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate 0.00 0.00 Contingency Estimate \$0 \$0 \$0	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 Sidewalk Cost 0.00 0.00 \$0.00 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate \$47,973 \$16,921 \$44,946 \$109,840 \$453,130 Project Estimate \$44,675 \$74,272
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FY30 Year FY30 FY30 FY30 FY30 Year FY30 FY30 FY30 Year FY30 FY31 FY31 FY31 FY31 FY31	Local Funding Source Local Local Local Local Funding Source Local Local Local Funding Source Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD Project PAYNE ROAD PAYNE ROAD PAYNE ROAD PAYNE ROAD PAYNE ROAD BARTLETT ROAD BARTLETT ROAD BARTLETT ROAD BARTLETT ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-02 Segment Name PAYNE RD-01 PAYNE RD-01 PAYNE RD-03 Segment Name BARTLETT RD-01 BARTLETT RD-02 BARTLETT RD-03 BARTLETT RD-03	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD From Street BARTLETT RD DEACON AVE MEADOW VIEW LN From Street HALEY RD HIGH PASTURE RD CHARLES HILL RD ABES WAY	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD TO Street HIGH PASTURE RD NORTON RD To Street DEACON DR MEADOW VIEW LN YORK TL To Street HIGH PASTURE RD ABES WAY PINKHAMS LN	Accepted Status Accepted	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles 0.24 0.09 0.23 Miles 0.22 0.36 0.38 0.12	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards 2998.32 1057.55 2809.11 Square Yards 2792.22 4642.02 4881.33 1561.82	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57 RSR 55.00 74.29 77.34	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 Contingency Estimate 0.00 0.00 Contingency Estimate \$0 \$0 \$0	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 \$0 Sidewalk Cost 0.00 0.00 \$0.00	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate \$47,973 \$16,921 \$44,946 \$109,840 \$453,130 Project Estimate \$44,675 \$74,272 \$78,101 \$24,989
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FY30 Year FY30 FY30 FY30 FY30 FY30 FY30 FY30 FY30	Local Funding Source Local Local Local Local Local Local Local Local Local Funding Source Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD PROJECT PAYNE ROAD PAYNE ROAD PAYNE ROAD PAYNE ROAD PAYNE ROAD BARTLETT ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-01 PAYNE RD-01 PAYNE RD-01 PAYNE RD-01 PAYNE RD-03 Segment Name PAYNE RD-01 PAYNE RD-02 PAYNE RD-03 Segment Name BARTLETT RD-01 BARTLETT RD-01 BARTLETT RD-04 BARTLETT RD-05 BARTLETT RD-06 BARTLETT RD-06	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD FROM Street BARTLETT RD DEACON AVE MEADOW VIEW LN From Street HALEY RD HIGH PASTURE RD CHARLES HILL RD ABES WAY PINKHAMS WAY SHAYDON LN LYNCH LN	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD TO Street HIGH PASTURE RD NORTON RD To Street DEACON DR MEADOW VIEW LN YORK TL To Street HIGH PASTURE RD CHARLES HILL RD ABES WAY PINKHAMS LN SHAYDON LN LYNCH LN CRANBERRY LN	Accepted Status Accepted Status Status Status State Aid	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles 0.24 0.09 0.23 Miles 0.22 0.36 0.38 0.12 0.05 0.39 0.10	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards 2998.32 1057.55 2809.11 Square Yards 2792.22 4642.02 4881.33 1561.82 651.27 5078.60 1328.37	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57 RSR 55.00 74.29 77.34 RSR 59.75 75.75 62.75 76.8269231 78.5277778 72.75 66.58	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate 0.00 0.00 Contingency Estimate \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 \$0 Sidewalk Cost 0.00 0.00 \$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate \$47,973 \$16,921 \$44,946 \$109,840 \$453,130 Project Estimate \$47,973 \$16,921 \$44,946 \$109,840 \$453,130
FY30 Year FY30 FY30 FY30 FY30 FY30 FY30 FY30 FY30	Local Funding Source Local Local Local Local Local Local Local Local Local Funding Source Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD PROJECT PAYNE ROAD PAYNE ROAD PAYNE ROAD PAYNE ROAD PAYNE ROAD BARTLETT ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-01 PAYNE RD-01 PAYNE RD-01 PAYNE RD-01 PAYNE RD-03 Segment Name PAYNE RD-01 PAYNE RD-02 PAYNE RD-03 Segment Name BARTLETT RD-01 BARTLETT RD-01 BARTLETT RD-04 BARTLETT RD-05 BARTLETT RD-06 BARTLETT RD-06	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD FROM Street BARTLETT RD DEACON AVE MEADOW VIEW LN From Street HALEY RD HIGH PASTURE RD CHARLES HILL RD ABES WAY PINKHAMS WAY SHAYDON LN LYNCH LN	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD TO Street HIGH PASTURE RD NORTON RD To Street DEACON DR MEADOW VIEW LN YORK TL To Street HIGH PASTURE RD CHARLES HILL RD ABES WAY PINKHAMS LN SHAYDON LN LYNCH LN CRANBERRY LN	Accepted Status Accepted Status Status Status State Aid	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles 0.24 0.09 0.23 Miles 0.22 0.36 0.38 0.12 0.05 0.39 0.10	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards 2998.32 1057.55 2809.11 Square Yards 2792.22 4642.02 4881.33 1561.82 651.27 5078.60 1328.37	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57 RSR 55.00 74.29 77.34 RSR 59.75 75.75 62.75 76.8269231 78.5277778 72.75 66.58	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate 0.00 0.00 Contingency Estimate \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 \$0 Sidewalk Cost 0.00 0.00 \$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate \$447,973 \$16,921 \$44,946 \$109,840 \$453,130 Project Estimate \$44,675 \$74,272 \$78,101 \$224,989 \$10,420 \$81,258 \$21,254 \$125,518 \$446,488
FY30 Year FY30 FY30 FY30 FY30 FY30 FY30 FY30 FY30	Local Funding Source Local Local Local Local Local Local Local Local Local Funding Source Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD PROJECT PAYNE ROAD PAYNE ROAD PAYNE ROAD PAYNE ROAD PAYNE ROAD BARTLETT ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-01 PAYNE RD-01 PAYNE RD-01 PAYNE RD-01 PAYNE RD-03 Segment Name PAYNE RD-01 PAYNE RD-02 PAYNE RD-03 Segment Name BARTLETT RD-01 BARTLETT RD-01 BARTLETT RD-04 BARTLETT RD-05 BARTLETT RD-06 BARTLETT RD-06	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD FROM Street BARTLETT RD DEACON AVE MEADOW VIEW LN From Street HALEY RD HIGH PASTURE RD CHARLES HILL RD ABES WAY PINKHAMS WAY SHAYDON LN LYNCH LN	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD TO Street HIGH PASTURE RD NORTON RD To Street DEACON DR MEADOW VIEW LN YORK TL To Street HIGH PASTURE RD CHARLES HILL RD ABES WAY PINKHAMS LN SHAYDON LN LYNCH LN CRANBERRY LN	Accepted Status Accepted Status Status Status State Aid	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles 0.24 0.09 0.23 Miles 0.22 0.36 0.38 0.12 0.05 0.39 0.10	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards 2998.32 1057.55 2809.11 Square Yards 2792.22 4642.02 4881.33 1561.82 651.27 5078.60 1328.37	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57 RSR 55.00 74.29 77.34 RSR 59.75 75.75 62.75 76.8269231 78.5277778 72.75 66.58	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 \$0 \$0 Contingency Estimate 0.00 0.00 Contingency Estimate \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 \$0 \$0 \$0 Sidewalk Cost 0.00 0.00 \$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate \$447,973 \$16,921 \$44,946 \$109,840 \$453,130 Project Estimate \$44,675 \$74,272 \$78,101 \$224,989 \$10,420 \$81,258 \$21,254 \$125,518 \$446,488
FY30 Year FY30 FY30 FY30 FY30 FY30 FY30 FY30 FY30	Local Funding Source Local Local Local Local Local Funding Source Local	ELIZABETH LANE Project HIGH PASTURE ROAD HIGH PASTURE ROAD HIGH PASTURE ROAD Project MILLER ROAD MILLER ROAD Project PAYNE ROAD PAYNE ROAD PAYNE ROAD PAYNE ROAD BARTLETT ROAD	ELIZABETH LN Segment Name HIGH PASTURE RD-01 HIGH PASTURE RD-02 HIGH PASTURE RD-03 Segment Name MILLER RD-01 MILLER RD-01 MILLER RD-02 Segment Name PAYNE RD-01 PAYNE RD-03 Segment Name PAYNE RD-01 BARTLETT RD-01 BARTLETT RD-01 BARTLETT RD-03 BARTLETT RD-04 BARTLETT RD-05 BARTLETT RD-06 BARTLETT RD-07 BARTLETT RD-07 BARTLETT RD-07 BARTLETT RD-08	HIGH PASTURE RD From Street BARTLETT RD ELIZABETH LN ELIZABETH LN From Street BARTLETT RD HIGH PASTURE RD From Street BARTLETT RD DEACON AVE MEADOW VIEW LN From Street HALEY RD HIGH PASTURE RD CHARLES HILL RD ABES WAY PINKHAMS WAY SHAYDON LN LYNCH LN CRANBERRY LN	HIGH PASTUER RD To Street ELIZABETH LN ELIZABETH LN MILLER RD TO STREET HIGH PASTURE RD NORTON RD TO STREET DEACON DR MEADOW VIEW LN YORK TL TO STREET DEACON DR MEADOW VIEW LN YORK TL TO STREET LIGH PASTURE RD CHARLES HILL RD ABES WAY PINKHAMS LN SHAYDON LN LYNCH LN CRANBERRY LN YORK TL	Accepted Status Accepted Status State Aid	Miles 0.32 Miles 0.40 0.09 0.15 Miles 0.16 0.38 Miles 0.24 0.09 0.23 Miles 0.22 0.36 0.38 0.12 0.05 0.39 0.10 0.61	Square Yards 5199.97 Square Yards 6033.17 1315.60 2244.38 Square Yards 2004.59 4657.94 Square Yards 2998.32 1057.55 2809.11 Square Yards 2792.22 4642.02 4881.33 1561.82 651.27 5078.60 1328.37 7844.87	RSR 33.72 RSR 55.72 67.89 55.72 RSR 53.76 42.57 RSR 55.00 74.29 77.34 RSR 59.75 75.75 62.75 76.8269231 78.5277778 72.75 66.58 63.75	Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay Repair Method 1/2" Shim & 1 1/2" Overlay	Unit Cost \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 Unit Cost \$16.00 \$16.00 Unit Cost \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00	\$0 Contingency Estimate \$0 \$0 \$0 \$0 Contingency Estimate \$0 Contingency Estimate 0.00 0.00 0.00 Contingency Estimate \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 Sidewalk Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Sidewalk Cost \$0 \$0 0.00 0.00 0.00 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$525,709 \$525,709 Project Estimate \$83,200 Project Estimate \$96,531 \$21,050 \$35,910 \$153,490 Project Estimate \$32,073 \$74,527 \$106,600 Project Estimate \$47,973 \$16,921 \$44,946 \$109,840 \$453,130 Project Estimate \$44,675 \$74,272 \$78,101 \$24,989 \$10,420 \$81,258 \$21,254 \$125,518 \$460,488

Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY32	Local	SEAPOINT ROAD	SEAPOINT RD-01	CUTTS ISLAND LN	THAXTER LN	Accepted	0.64	7905.39	41.75	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$126,486
FY32	Local	SEAPOINT ROAD	SEAPOINT RD-02	THAXTER LN	DEAD END	Accepted	0.16	2000.25	63.75	1/2" Shim & 1 1/2" Overlay	\$16.00	\$0	\$0	\$32,004
														\$158,490
Year	Funding Source	Project	Segment Name	From Street	To Street	Status	Miles	Square Yards	RSR	Repair Method	Unit Cost	Contingency Estimate	Sidewalk Cost	Project Estimate
FY32	Local	ADAMS ROAD	ADAMS RD	ACCESS RD	DEAD END	Accepted	0.49	6564.76	35	Reclamation	\$40.00	\$0	\$0	\$262,591
														\$479,923

\$4,314,796

Total

\$975,000

UZ4 CAPI	TAL IMPRO	VEMENT I	PROGRAM - PROJECT REQUES	T FOR	RIVI			CIP CODE (4013):
KITTER	Date:	17 November	2022		Dept. Priority	1 of 3, etc.):	1	
THO THE THE	Department:	Fire Departme	ent		Est. Funding Ro	equest:	\$50,000	
(*(****)*)	Project Title:	Fire Appara	tus Reserve		Est. Useful Life	(Years):	20	
TACOR POUR ATED 185	Contact:	Chief David O'			-			
ORA	Type of Reque	st?	Ongoing Reserve One-time project					
Project Type:	Check All That A		, ,					
Scheduled Rep	lacement	\boxtimes	Expanded Service			Deemed Crit	ical by Dept.	\boxtimes
Present Equipn	nent Obsolete	П	New Operation			Regulatory F	Requirement	
Reduce GHG/Ir	mprove Energy Ef	if 🖂	Improved Efficiency/Procedures			Other		
Health and Life	Safety		New Revenue					
Project Descrip	otion:					Photo (click	image to insert)	•
replacement exhibited, both anticipated. Through a bor	of this vehicle w th Engine 1 and The ladder repla	vill need to be I Ladder 2 will r acement will be ess unassigned	ctober of 2022. The issue was able to be removed up. Additionally, due to current wheed to be replaced between two and four e approximately \$1.7M and is being considered balance, rather than increasing the	ear and years so lered for	tear ooner than replacement		e t explaye	
	e/Sustainability:		ets vulnerable to climate change or sea level ri	ise? Yes	□ No ⊠			
Project Financi	ing (if One-Time	Project):						
Total Cost:		· ·	\$	CIP Fu	nding Needed:	\$		
Other Funding								
-	pe of Other Fund	_		Comm				
	of Existing Equipr	nent?	\$ 20,000	Comm	ents:			
Project Plannir	_							
·	Date of Project:							
What Planning	Has Reen Done f	or Project?						

Please Provide and/or Attach Additional Project Details

FY25

\$150,000

Is Funding Necessary for Further Plans/Estimating? Can the Project be Phased? If yes, expenditure by year

FY24

\$50,000

FY27

\$250,000

FY28

\$275,000

FY26

\$250,000

									FY24	FY25	FY26	FY27	FY28	FY29	FY30	FY31	FY32	FY33	FY34	FY 35	FY36
									7.0%	7.0%	7.0%	7.0%	6.0%	6.0%	6.0%	5.0%	5.0%	5.0%	5.0%	4.0%	4.0%
																				0	
								Start of Year Balance	\$ -	\$ 50,000	\$ 127,871	\$ 377,871	\$ 627,871	\$ 9,609	\$ 38,911	\$38,911	\$ 238,911	\$ 35,332	\$ 185,332	\$ 228,765	\$ 478,765
								Add: CY CIF	\$ 50,000	\$ 150,000	\$ 250,000	\$ 250,000	\$ 275,000	\$ 100,000	\$ -	\$ 200,000	\$ 250,000	\$ 150,000	\$ 150,000	\$ 250,000	\$ 250,000
							2024		\$ 50,000												
Unit #	Year	Make	Model	Features	Value	Deprec.	Years	Annual Reserve	7 25,255	+ =======	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7 22./2.2	7 233,512	+ =====================================	+ 33/522	+	+,	7 300,002	, ,,,,,,,	*,	+
Oille#	icai	Wake	Wiodei	reatures	Value	Years	Left	straight line													
					4===																
Engine 5	2019	KME	Predator	Pumper	\$566,402	25	20	\$ 44,628	3												
Rescue 3	2023	Pierce	Saber	Heavy Rescue	\$770,000	25	24	\$ 82,239)												
Command	2018	Chevrolet	Tahoe	Command	\$63,000	8	2	\$ 36,064	ı	\$72,129									\$106,567		
Utility 8	2016	Ford	1/2 Ton	Pickup	\$40,000	20	12	\$ 5,33													\$ 64,041
Forestry 4	2008	Ford	1 Ton	Pickup	\$56,000	20	4	\$ 17,675	;					\$70,699							
Engine 1	2005	Pierce	Enforcer	Pumper	\$750,000	22	3	\$ 297,754	4				\$893,262								
Tank 6	2007	Mack/KME	Commercial	3000 Gallon Tank	\$307,000	25	8	\$ 56,693	,								\$453,579				
Ladder 2	2009	Pierce	Arrow XT	75 foot Qunit	\$1,200,000	21	6	\$ 283,704							\$ 1,702,223						
					<i>+-</i> //			\$ 824,098							+ =/: ==/===						
								Projected Expenditures	4	\$ 72,129	\$	\$ -	\$ 893,262	\$ 70,699	\$ 1,702,223	\$ -	\$ 453,579	ς .	\$ 106,567	\$ -	\$ 64,041
								Excess (Shortfall)	\$50,000			\$627,871	\$9,609	\$38,911	1,702,223	\$238,911	\$35,332		\$228,765	\$478,765	\$664,724
								2.0000 (0.10.0.0.1)	755,000	Ţ,,07 I	ψσ,σ	ŢŪ.,U,I	75,003	750,511		7_00,511	700,002	7200,002	Ţ 0,703	Ţ,103	¥00.,724

BOND

CIP CODE (2057):

KITTERL	Date:	January 19, 2023			Dept. Priority (1	of 3, etc.):	3	
THE THE PARTY OF T	Department:	Administration			Est. Funding Req	uest:	\$0	
(*(************************************	Project Title:	Open Space Reserve	2		Est. Useful Life (Y	ears):	N/A	
TACORPORATED 16th	Contact:	Kendra Amaral, Town M	anager					
	Type of Reques	st?	Reserve One-time project					
Project Type:	Check All That Ap	oply -						
Scheduled Rep	lacement		Expanded Service	\boxtimes		Deemed Crit	ical by Dept.	
Present Equipn	ment Obsolete		New Operation			Regulatory R	equirement	
Reduce GHG/Ir	mprove Energy Ef	f 🗆	Improved Efficiency/Procedures			Other		
Improve Public	prove Public/Staff safety		New Revenue					
Project Descrip	otion:					Photo (click i	image to insert):	
			e event the Town seeks to purch	ase open	space. There		and Conservation in Kittery, ME	
are no anticip	ated open spac	e acquisition projects in	the next few years.				Milety Land Trust Lands Partner Lands Publish Contest Trust Anderson Trust Control Lands Anderson Trust	
The Town has	met with the K	ittery Land Trust to disc	uss how to leverage this fund fo	r opporti	unities for	2	Care Constitution of Constitut	Yest Total
active and pa	ssive recreation	, stormwater storage, a	nd natural habitat protection. C	Conversat	ions still need			Constitutional District Constitution of Consti
to occur with	Parks Commiss	ion, Conservation Comn	nission, and others to develop a	plan of ta	argeted future		Participands 55 cm	Salestor Page
projects and a	acquisitions.					L.	TITTERY LAND TRAST HOW A SHARE THE PROPERTY OF THE PROPERTY O	
Climate Chang	e/Sustainability:	Is the project vulnerab	le to climate change or sea level ris	e? Yes ⊠	No 🗆			
Project Financi	ing:							
Total Project C	ost:		\$	CIP Fui	nding Needed:	\$		
Other Funding								
	pe of Other Fund	_	\$	Comm	ents:			
	of Existing Equipn		\$	Comm	ents:			
	Operating Expe							
	· · · · · · · · · · · · · · · · · · ·	ition & Maintenance	\$	Comm	ents:			
	•	ing Cost, Revenues, Staffin	g? \$	Comm	ents:			
Project Plannir								
Proposed Start	Date of Project:							
What Planning	Has Been Done f	or Project?						
Is Funding Nec	essary for Furthe	r Plans/Estimating?						
Can the Project	t be Phased? If y	es, expenditure by year						
FY24		FY25	FY26 FY	Y27		FY28		Total
\$0		\$0	\$0 \$(0		\$0		\$0

 \boxtimes

CIP FUND (4027):

OF KITTERY, MANAGEMENT OF KITTERY, MANAGEMENT OF KITTERY, MANAGEMENT OF THE CONTROL OF THE CONTR	Date:	Novembe Administr	r 28, 2022 ation			Dept. Priority (1 Est. Funding Red		\$75,000		
	Project Title:	Municip	al Facility Re	eserve		Est. Useful Life (Years):	10-30		
NCORPORATED 1651	Contact:	tact: Kendra Amaral, Town		anager			•			
	Type of Request	?	☑ Ongoing Re	eserve 🗖 One-time project						
Project Type: C	Check All That App	oly -								
Scheduled Repl	acement	\boxtimes		Expanded Service			Deemed Criti	cal by Dept.	\boxtimes	
Present Equipm	nent Obsolete	\boxtimes		New Operation			Regulatory Re	equirement		
Reduce GHG/Im	G/Improve Energy Eff			Improved Efficiency/Procedures	5 🗆		Other		П	

Project Description: Photo (click image to insert):

New Revenue

This reserve is for planned and unplanned municipal facility repairs, equipment replacements, and facility rehabs.

Projects being completed in FY23 include KPD cooling unit replacements, heating units at Town Hall, and the obsolete fire panel system. Interior painting was moved to FY24. The Town Hall generator will be put out for bid again in FY26. The estimate has been updated to reflect current anticipated costs.



Climate Change/Su	stainability: Are the ass	ets vulnerable to climate chan	ge or sea level rise? Yes ⊠ No	\boxtimes	
Project Financing (i	f One-Time Project):				
Total Project Cost:		\$	CIP Funding Nee	ded: \$	
Other Funding Soul	rces:				
Amount and Type o	of Other Funding Sources:	\$	Comments:		
Salvage Value of Exi	isting Equipment?	\$	Comments:		
Project Planning:					
Proposed Start Date	e of Project:				
What Planning Has	Been Done for Project?				
Is Funding Necessar	ry for Further Plans/Estimating?				
Can the Project be I	Phased? If yes, expenditure by	year			
FY24	FY25	FY26	FY27	FY28	Total
\$75,000	\$125,000	\$150,000	\$100,000	\$150,000	\$600,000

Please Provide and/or Attach Additional Project Details

Health and Life Safety

TOWN OF KITTERY, MAINE TOP LEVEL - ANNUAL RESERVE ESTIMATES 2024-2028 FACILITY MAINTENANCE RESERVE

EST REPLACEMENT COST ESCALATED																					
	2	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042
AIR CONDITIONING	\$	89,439									\$ 70,888	\$ 203,714		\$ 26,291							\$ 44,035
EMERGENCY POWER					\$ 249,236																
EXTERIOR WALLS				\$ 35,812			\$ 17,090														
FLOOR COVERINGS							\$ 37,227										\$ 59,272				
HEATING SYSTEM	\$	8,336		\$ 78,136			\$ 32,694		\$ 5,355		\$ 42,533	\$ 23,149				\$ 6,954	\$ 43,616	\$ 144,703		\$ 16,587	
INTERIOR WALLS			\$ 27,416																		
POWER DISTRIBUTION																					
ROOF SYSTEMS				\$ 5,802		\$ 40,497			\$ 242,670			\$ 11,876	\$ 139,123	\$ 81,496		\$ 617,156			\$ 1,089,221	\$ 285,190	\$ 76,909
SITE UTILITIES																					
VEHICULAR & PEDESTRIAN MOVEMENT					\$ 220,133																
VENTILATION UNITS	\$	1,193				\$ 1,422						\$ 2,315						\$ 3,806		\$ 4,156	
UNPLANNED PROJECTS	\$	20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000
FIRE PROTECTION	\$	31,646																			
Total Est Projects	\$	150,613	\$ 47,416	\$ 139,749	\$ 489,369	\$ 61,919	\$ 107,011	\$ 20,000	\$ 268,025	\$ 20,000	\$ 133,421	\$ 261,054	\$ 159,123	\$ 127,787	\$ 20,000	\$ 644,111	\$ 122,888	\$ 168,509	\$ 1,109,221	\$ 325,933	\$ 140,944
Beginning Balance	\$	224,722	\$ 189,109	\$ 216,693	\$ 294,277	\$ 396,861	\$ 434,943	\$ 477,932	\$ 607,932	\$ 489,907	\$ 619,907	\$ 686,486	\$ 625,432	\$ 666,310	\$ 788,523	\$ 1,018,523	\$ 624,412	\$ 801,524	\$ 933,015	\$ 123,795	\$ 97,862
CIP Allocation	\$	50,000	\$ 75,000	\$ 125,000	\$ 150,000	\$ 100,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 200,000	\$ 200,000	\$ 200,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ 250,000
Other Allocation	\$	65,000																			
End Balance	\$	189,109	\$ 216,693	\$ 294,277	\$ 396,861	\$434,943	\$477,932	\$607,932	\$489,907	\$619,907	\$686,486	\$625,432	\$666,310	\$788,523	\$1,018,523	\$624,412	\$801,524	\$933,015	\$123,795	\$97,862	\$206,918

TOWN OF KITTERY, MAINE
TOP LEVEL - ANNUAL RESERVE ESTIMATES
2024-2028 FACILITY MAINTENANCE RESERVE
Inflation Assumption

PROJECT COMPLETED w/NEW USEFUL LIFE ADDED EARLY FAILURE OF PULLED IN FOR REPLACEMENT

4.5%

CATEGORY	SYSTEM	ANTICIPATED END LIFE	REPLACEMENT COST TODAY	EST REPLACEMENT COST ESCALATED
AIR CONDITIONING	POLICE DEPT RADIO ROOM DMS-3	2035	\$6,500	\$13,145
AIR CONDITIONING	POLICE DEPT SERVER ROOM DMS-4	2035	\$6,500	\$13,145
AIR CONDITIONING	COMMUNITY CENTER CONDENSING UNIT CU-2	2032	\$10,000	\$17,722
AIR CONDITIONING	COMMUNITY CENTER CONDENSING UNIT CU-3	2032	\$10,000	\$17,722
AIR CONDITIONING	COMMUNITY CENTER CONDENSING UNIT CU-4	2032	\$10,000	\$17,722
AIR CONDITIONING	COMMUNITY CENTER CONDENSING UNIT CU-5	2032	\$10,000	\$17,722
AIR CONDITIONING	MUNICIPAL COMPLEX CU-1 POLICE DEPT	2023	\$40,000	\$47,701
AIR CONDITIONING	MUNICIPAL COMPLEX CU-2 POLICE DISPATCH	2023	\$35,000	\$41,738
AIR CONDITIONING	MUNICIPAL COMPLEX CU-3 SCHOOL DEPT	2033	\$35,000	\$64,818
AIR CONDITIONING	MUNICIPAL COMPLEX CU-4 COUNCIL CHAMBERS	2033	\$35,000	\$64,818
AIR CONDITIONING	MUNICIPAL COMPLEX CU-5 TOWN HALL	2033	\$40,000	\$74,078
AIR CONDITIONING	TOWN HALL SERVER ROOM DMS-1	2042	\$8,000	\$22,017
AIR CONDITIONING	COUNCIL CHAMBERS A / V ROOM DMS-2	2042	\$8,000	\$22,017
AIR CONDITIONING	DUCTLESS MINI SPLIT SYSTEMS			
EMERGENCY POWER	TOWN HALL CONNECTION PROJECT	2026	\$200,000	\$249,236
EMERGENCY POWER	POLICE DEPT.			
EMERGENCY POWER	TRANSFER SWITCHES			
EMERGENCY POWER	TRANSFORMERS			
EMERGENCY POWER	SERVICE WIRING			
EXTERIOR WALLS	TRANSFER STATION - HOUSEHOLD WASTE	2069	\$50,000	\$451,632
EXTERIOR WALLS	TOWN HALL REAR EXIT DOOR # 102	2025	\$3,500	\$4,558
EXTERIOR WALLS	TOWN HALL REAR EXIT DOOR # 103	2025	\$5,500	\$7,162
EXTERIOR WALLS	SCHOOL DEPT REAR EXIT # 104	2025	\$3,500	\$4,558
EXTERIOR WALLS	POLICE DEPT REAR EXIT # 107	2025	\$3,500	\$4,558
EXTERIOR WALLS	POLICE DEPT SALLY PORT # 108	2025	\$3,500	\$4,558
EXTERIOR WALLS	POLICE DEPT SALLY PORT OVERHEAD # 109	2025	\$500	\$651
EXTERIOR WALLS	POLICE DEPT SALLY PORT OVERHEAD # 111	2025	\$500	\$651
EXTERIOR WALLS	POLICE DEPT FRONT VESTIBULE # 113	2025	\$3,500	\$4,558
EXTERIOR WALLS	POLICE DEPT FRONT VESTIBULE # 114	2025	\$3,500	\$4,558
EXTERIOR WALLS	MECHANICAL ROOM REAR ACCESS # 106	2028	\$5,500	\$8,174
EXTERIOR WALLS	POLICE DEPT GENERATOR SHED # 110	2028	\$2,500	\$3,715

CATEGORY	SYSTEM	ANTICIPATED END LIFE	REPLACEMENT COST TODAY	EST REPLACEMENT COST ESCALATED
EXTERIOR WALLS	POLICE DEPT TRAINING ROOM # 112	2028	\$3,500	\$5,201
EXTERIOR WALLS	WINDOWS	2020	\$3,300	\$5,201
EXTERIOR WALLS	SCREENS			
EXTERIOR WALLS	LOUVERS			
FLOOR COVERINGS	MUNICIPAL COMPLEX-CARPETING	2028	\$25,050	\$37,227
FLOOR COVERINGS	MUNICIPAL COMPLEX-CARFETTING MUNICIPAL COMPLEX-VCT	2038	\$25,683	\$57,227 \$59,272
HEATING SYSTEM	MUNICIPAL COMPLEX LOOP HEAT CIRC P1-B	2041	\$3,149	\$8,293
HEATING SYSTEM	MUNICIPAL COMPLEX LOOP HEAT CIRC P2-B	2041	\$3,149	\$8,293
HEATING SYSTEM	POLICE DEPT SALLY PORT UH-1	2023	\$2,735	\$3,261
HEATING SYSTEM	POLICE DEPT SALLY PORT UH-2	2023	\$2,735	\$3,261
HEATING SYSTEM	PUBLIC WORKS - TOWN GARAGE (SHOP)	2028	\$22,000	\$32,694
HEATING SYSTEM	MUNICIPAL COMPLEX BOILER CIRC B-2	2030	\$1,100	\$1,785
HEATING SYSTEM	MUNICIPAL COMPLEX DHW HEATING P-3	2030	\$1,100	\$1,785
HEATING SYSTEM	MUNICIPAL COMPLEX DHW RECIRC BWP-1	2030	\$1,100	\$1,785
HEATING SYSTEM	COMMUNITY CENTER P-3 BOILER PRIMARY	2032	\$8,000	\$14,178
HEATING SYSTEM	COMMUNITY CENTER P-1 BUILDING DISTRIBUTION	2032	\$8,000	\$14,178
HEATING SYSTEM	COMMUNITY CENTER P-2 BUILDING DISTRIBUTION	2032	\$8,000	\$14,178
HEATING SYSTEM	PUBLIC WORKS - OFFICE BUILDING	2033	\$12,500	\$23,149
HEATING SYSTEM	MUNICIPAL COMPLEX - BOILER B-1	2025	\$30,000	\$39,068
HEATING SYSTEM	MUNICIPAL COMPLEX - BOILER B-2	2025	\$30,000	\$39,068
HEATING SYSTEM	MUNICIPAL COMPLEX BOILER CIRC B-1	2023	\$1,521	\$1,814
HEATING SYSTEM	MUNICIPAL COMPLEX LOOP HEAT CIRC P2-A	2037	\$3,149	\$6,954
HEATING SYSTEM	TRANSFER STATION - HOUSEHOLD WASTE	2038	\$7,875	\$18,174
HEATING SYSTEM	TRANSFER STATION - BALER BUILDING	2038	\$7,875	\$18,174
HEATING SYSTEM	MUNICIPAL COMPLEX LOOP HEAT CIRC P1-A	2038	\$3,149	\$7,267
HEATING SYSTEM	COMMUNITY CENTER - EASTWING BOILER B-1	2039	\$30,000	\$72,351
HEATING SYSTEM	COMMUNITY CENTER - EASTWING BOILER B-2	2039	\$30,000	\$72,351
HEATING SYSTEM	COMMUNITY CENTER - MAIN BUILDING	2051	\$75,000	\$306,749
INTERIOR WALLS	PAINT - TOWN HALL & SCHOOL DEPT	2024	\$22,000	\$27,416
INTERIOR WALLS	DOORS		, ,	, ,
INTERIOR WALLS	DOOR TRIM			
INTERIOR WALLS	WINDOWS			
INTERIOR WALLS	WINDOW TRIM			
INTERIOR WALLS	WINDOW DRESSING			
INTERIOR WALLS	WALL TRIM			
POWER DISTRIBUTION	MAIN SERVICE ENTRANCE			

CATEGORY	SYSTEM	ANTICIPATED END LIFE	REPLACEMENT COST TODAY	EST REPLACEMENT COST ESCALATED
POWER DISTRIBUTION	POWER DISTRIBUTION PANELS			
POWER DISTRIBUTION	ELECTRICAL RECEPTACLES			
POWER DISTRIBUTION	LIGHT SWITCHES			
POWER DISTRIBUTION	CIRCUIT BREAKERS			
ROOF SYSTEMS	TRANSFER STATION - BALER BUILDING	2030	\$35,000	\$56,800
ROOF SYSTEMS	MEMORIAL FIELD - PARKS GARAGE	2025	\$4,455	\$5,802
ROOF SYSTEMS	PUBLIC WORKS - STORAGE GARAGE 3 BAY	2027	\$28,477	\$40,497
ROOF SYSTEMS	NEW FREEBIE BARN	2037	\$2,499	\$5,519
ROOF SYSTEMS	OLD FREEBIE BARN	2037	\$3,012	\$6,652
ROOF SYSTEMS	TRANSFER STATION - HOUSEHOLD WASTE	2030	\$114,533	\$185,870
ROOF SYSTEMS	FORT FOSTER - NEW RESTROOM	2033	\$6,413	\$11,876
ROOF SYSTEMS	TRANSFER STATION - UNIVERSAL WASTE BUILDING	2034	\$48,195	\$93,271
ROOF SYSTEMS	PUBLIC WORKS - OFFICE BUILDING	2034	\$23,693	\$45,852
ROOF SYSTEMS	PUBLIC WORKS - SALT / SAND BUILDING	2035	\$35,438	\$71,668
ROOF SYSTEMS	PUBLIC WORKS - FRONT STORAGE GARAGE	2035	\$4,860	\$9,829
ROOF SYSTEMS	COMMUNITY CENTER - MAIN BUILDING	2037	\$210,938	\$465,851
ROOF SYSTEMS	COMMUNITY CENTER - GYMNASIUM	2037	\$48,000	\$106,007
ROOF SYSTEMS	COMMUNITY CENTER - FITNESS	2037	\$15,000	\$33,127
ROOF SYSTEMS	MUNICIPAL COMPLEX	2040	\$212,625	\$535,866
ROOF SYSTEMS	PUBLIC WORKS - TOWN GARAGE (SHOP)	2040	\$104,004	\$262,115
ROOF SYSTEMS	TRANSFER STATION - BALER BUILDING	2040	\$115,560	\$291,239
ROOF SYSTEMS	COMMUNITY CENTER - EASTWING	2041	\$108,287	\$285,190
ROOF SYSTEMS	FORT FOSTER - PAVILION #1	2042	\$3,240	\$8,917
ROOF SYSTEMS	FORT FOSTER - PAVILION #2	2042	\$10,125	\$27,866
ROOF SYSTEMS	FORT FOSTER - STORAGE GARAGE 2 BAY	2042	\$7,290	\$20,063
ROOF SYSTEMS	PUBLIC WORKS - REAR SIGN STORAGE GARAGE	2042	\$7,290	\$20,063
SITE UTILITIES	ELECTRICAL LINES			
SITE UTILITIES	COMMUNICATION LINES			
SITE UTILITIES	WATER LINES			
SITE UTILITIES	SEWER LINES			
SITE UTILITIES	NATURAL GAS LINES			
SITE UTILITIES	FUEL TANKS			
SITE UTILITIES	FIRE HYDRANTS			
SITE UTILITIES	STORM WATER DRAINS			
VEHICULAR & PEDESTRIAN MOVEMENT	PARKING LOT PAVING MUNICIPAL COMPLEX	2026	\$44,800	\$60,967
VEHICULAR & PEDESTRIAN MOVEMENT	PARKING LOT PAVING DPW	2026	\$63,760	\$86,769

		ANTICIPATED END	REPLACEMENT COST	EST REPLACEMENT
CATEGORY	SYSTEM	LIFE	TODAY	COST ESCALATED
VEHICULAR & PEDESTRIAN MOVEMENT	PARKING LOT PAVING COMMUNITY CENTER	2026	\$53,200	\$72,398
VEHICULAR & PEDESTRIAN MOVEMENT	SIGNAGE			
VEHICULAR & PEDESTRIAN MOVEMENT	CURBS			
VEHICULAR & PEDESTRIAN MOVEMENT	FIRE LANES			
VEHICULAR & PEDESTRIAN MOVEMENT	SIDEWALKS			
VEHICULAR & PEDESTRIAN MOVEMENT	STEPS, STAIRS			
VEHICULAR & PEDESTRIAN MOVEMENT	HAND RAILS			
VENTILATION UNITS	AHU-2-BLOWER MOTOR	2023	\$1,000	\$1,193
VENTILATION UNITS	AHU-3-BLOWER MOTOR	2033	\$1,250	\$2,315
VENTILATION UNITS	AHU-4 -BLOWER MOTOR	2027	\$1,000	\$1,422
VENTILATION UNITS	AHU-5-BLOWER MOTOR	2039	\$1,578	\$3,806
VENTILATION UNITS	AHU-1 POLICE DEPT-BLOWER MOTOR	2041	\$1,578	\$4,156
VENTILATION UNITS	AHU-1 POLICE DEPT-ACTUATOR			
VENTILATION UNITS	AHU-1 POLICE DEPT-SPEED CONTROLLER			
VENTILATION UNITS	AHU-2-ACTUATOR			
VENTILATION UNITS	AHU-2-SPEED CONTROLLER			
VENTILATION UNITS	AHU-3-ACTUATOR			
VENTILATION UNITS	AHU-3-SPEED CONTROLLER			
VENTILATION UNITS	AHU-4 -ACTUATOR			
VENTILATION UNITS	AHU-4 -SPEED CONTROLLER			
VENTILATION UNITS	AHU-5-ACTUATOR			
VENTILATION UNITS	AHU-5-SPEED CONTROLLER			
FIRE PROTECTION	MUNICIPAL BUILDING FIRE ALARM SYSTEM	2023	\$26,537	\$31,646

CIP FUND (4012):

EKITTERL	Date:	Novembe	r 22, 2022			Dept. Priority (1	of 3, etc.):	1		
A TANK	Department:	Kittery Pu	blic Works			Est. Funding Request: \$ 450,000				
THOMPORATED IN	Project Title:	DPW Ve	DPW Vehicles and Equipment Reserve				Est. Useful Life (Years): 10 -		10 – 25 years	
NO PROCESSOR	Contact:	David Ric	h							
	Type of Reques	t?	☑ Ongoing R	seserve One-time project						
Project Type:	Check All That Ap	ply -								
Scheduled Rep	lacement	\boxtimes		Expanded Service			Deemed Crit	ical by Dept.	\boxtimes	
Present Equipr	nent Obsolete	\boxtimes		New Operation			Regulatory Requirement			
Reduce GHG/Ir	mprove Energy Eff	f 🗌		Improved Efficiency/Procedures			Other			
Health and Life	Safety	\boxtimes	New Revenue □							
Project Descrip	otion:						Photo (click i	mage to insert):		

This fund is for replacement of DPW equipment and vehicles. Attached is the inventory and the projected replacement schedule. Escalation factor is 4.5% to reflect current inflation trend.



Climate Change/Sustainability	Are the ass	sets vulnerable to climate chan	ge or sea level rise?Yes \Box	No ⊠	
Project Financing (if One-Time	e Project):				
Total Project Cost:		\$	CIP Funding I	Needed: \$	
Other Funding Sources:					
Amount and Type of Other Fu	nding Sources:	\$	Comments:		
Salvage Value of Existing Equip	oment?	TBD	Comments:	Trade in and resale proceeds offs	set costs
Project Planning:					
Proposed Start Date of Project	:				
What Planning Has Been Done	for Project?				
Is Funding Necessary for Furth	er Plans/Estimating?				
Can the Project be Phased? If	yes, expenditure by	/ear			
FY24	FY25	FY26	FY27	FY28	Total
\$450,000	\$450,000	\$450,000	\$475,000	\$350,000	\$2,175,000

Vehicles and Equipment

ay Divis	JIUII. ALI	count Number: 4012														
nit	Year Purchased	Cost	Vehicle Make	Vehicle Description	2024 Replacement	2025 Replacement	2026 Replacement	2027 Replacement	2028 Replacement	2029 Replacement	2030 Replacement	2031 Replacement	2032 Replacement	2033 Replacement	2034 Renlacement	2035 Repla
02	2017	154,800	Western Star	dump truck w/Viking gear	2024 Replacement	2023 Replacement	2020 Replacement	2027 Replacement	2020 Replacement	2025 Replacement	2030 Replacement	2031 Replacement	2002 Replacement	388,965	2034 Replacement	2033 Reple
03	2017	154,800	Western Star	dump truck w/Viking gear												
.04 .05	2011	147,000 82,500	Freightliner Ford	plow, wing, sander (Will sell old 404 in the spring FY23 estimate of sale \$15,000) 550, 4WD, 3cy, SS dump, 9' plow/sander				130,849								
17	2002	83,700	Freightliner	dump truck w/Viking gear												
.7A	2020	182,600	Western Star	dump/hitch plow/wing												
18 07	2001 2017	10,000 104,100	ford Ford	F150 Crew cab - 4 door 550, 4WD, 3cy, SS dump, 10' plow, wing plow, wing, stainless sander/dump body	71,637			172,222								
08	2004	14,500	Chevy	Dk green metallic, 4WD Ext Cab			85,587	172,222								
09	2001	154,800	Western Star	dump truck w/Viking gear										388,965		
10 11	2014 2012	58,500 20,000	Ford Ford	350, 4wd, pick up utility body, 9' plow F150 4WD Pickup	97,190	82,164										
1A	2012	17,700	Kia	Rondo LX		82,104										
12	2011	125,900	Freightliner	plow, wing, sander												
13	2017	82,500	Ford	550, SS dump, plow, crane, Sander				130,849								
15 16	2017 2019	294,100 80,000	Elgin Ford	vacuum, street sweeper, serial #MV-41070 F350, Diesel, 4x4, Pickup, Stainless plow, crane												
06	2017	154,800	Western Star	dump truck w/Viking gear										388,965		
19	2017	154,800	Western Star	dump truck w/Viking gear												
22 2A	2014 2022	103,000	Cat Cat	4wd, loader/backhoe, 1 3/4 cy (replacement cost \$140,000) 306 Mini Excavator Angle Blade/48"&30" bucket B6S Hammer/Flail Mower												
2A 27	2019	190,700	CAT	930M, Small Wheel Loader												
29	2018	179,000	Multitrack Multihog	Sidewalk Plow, 48"Hyd CX75 MT5T - SN: 3323												
30	2020	31,000	Ford	Explorer, 4 door eco boost												
31 32	2007 2018	2,400 151,500	Sweepster Maclean	Sidewalk Sweeper walk behind sidewalk plow/mower/snow blower									287,688			
33	2005	131,300	PetroVend	Fuel Pumps 1 & 2									287,088			
38	2001	40,000	Sewer Equipment	Culvert Cleaning Trailer, Diesel											169,588	
10 11	1994	4,000	Lincoln	Welder with Trailer					8,465	i						
1 4	2017 2020	3,000 26,300	Icorn Pro Trailer Chicago Compressor	Utility trailer CPS185												
5	2017	15,100	Wacker	Paving Roller												
7	1950	500	Unknown	Parade Trailer												
18 19	1980 2017	1,000 17,800	Homemade Talb	Form Trailer 6000 lbs		9,129										
3	2017	1,800	Wacker	Equipment Trailer Wacker/Compactor												
5	1974	2,000	ED Etnyre	asphalt curb machine												
57	2002	9,200	Salsco	Mini Paver Sidewalks/ Replace with Pull behind Paving Hot Box	114,117											
58 91	2001 1997	3,300 2,400	Wacker Sawtec	Reversable Plate Compactor Pavement Cutter									7,765			
06	2012	10,000	Load Max	Equipment Trailer Low Bed									1,703			
07	2006	24,000	Ford	Van, E350												
9	2021	2,000	North America	Inverter for Salt Shed Doors									6,460			
9 3	2012 2016	3,800 8,000	Line Lazer Bosch	Line Striping Machine Vehicle Diagnostic Tool					20,836	5			6,460			
l.	2002	1,500	Emglo	Air Compressor		10,693			20,030							
9	2007	Unknown	Reznor	Waste Oil Furnace		9,129										
2	2018 2017	2,500 2,200	Jet Dip-Pak	Electric Chain Hoist Welder												
4	2017	11,700	Bend Pak	2 Post Vehicle Lift												
95	2010	23,000	Kohler 60KW	Generator-Diesel 60KW												
97	Unknown	Unknown	Dynamic 40 amp	Plasma Cutter									0.005			
98	2017 2018	Unknown 19,100	Hydro Tek Spanco	Pressure washer, sand blaster Spanco Crane two Ton									8,386			
38			Salt Shed	Doors												
39	4000	44 200	Storage Shed	PW 3 Car Storage Shed (moved to 2023)												
(25) Parks and	1998 nd Fort Foster Division:	11,200	Motorola(25 units)Vehicle Radios	(25 units)Vehicle Radios												
01	2017	97,900	Ford	Diesel, 4x4, SS dump body, plow				130,849								
14	2017	79,000		FFO Accel 2 CC down allow				130,849								
20 21	2006 2010		Ford	550 4wd 3 cy, SS dump, plow				130,649								
6		12,000	John Deere	Z-Track			60.492	130,649								
6A		39,400	John Deere Kubota	Z-Track B3030 loader,mower,sweeper, tiller			60,482	150,649								
8	2017 1999		John Deere	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower			60,482	130,049					30,399			
	2017 1999 2013	39,400 16,200 14,200 14,100	John Deere Kubota Kubota Jacobsen Kubota	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger)			60,482	130,649	41,672				30,333			
6	2017 1999 2013 2017	39,400 16,200 14,200 14,100 8,600	John Deere Kubota Kubota Jacobsen Kubota Udump Trailer	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum			60,482	130,643	41,672	1			30,399 18,636			
6 6	2017 1999 2013	39,400 16,200 14,200 14,100	John Deere Kubota Kubota Jacobsen Kubota	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger)			60,482	130,049	41,672				30,333			
36 16 50 te Divisio	2017 1999 2013 2017 2017 2000 ion:	39,400 16,200 14,200 14,100 8,600 3,000 5,000	John Deere Kubota Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer			60,482	130,043	41,672				30,333			
6 6 0 te Divisio	2017 1999 2013 2017 2017 2000 ion:	39,400 16,200 14,200 14,100 8,600 3,000 5,000	John Deere Kubota Kubota Jacobsen Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket			60,482	130,043	41,672				30,333			
5 5 0 e Divisio 3	2017 1999 2013 2017 2017 2017 2000 ion: 2017 2017	39,400 16,200 14,200 14,100 8,600 3,000 5,000	John Deere Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket	114.117		60,482	130,043	41,672				30,333			
S S Division	2017 1999 2013 2017 2017 2000 ion:	39,400 16,200 14,200 14,100 8,600 3,000 5,000	John Deere Kubota Kubota Jacobsen Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket	114,117		60,482	130,043	41,672				30,333			
E Division B 1	2017 1999 2013 2017 2017 2000 ion: 2017 2011 2007 2011 2007 1994 2016	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300	John Deere Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumphed Trailer with Leaf Vacuum Trailer trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket L185, skid steer Road planner/forks/bucket R0-408, screen all Live Floor Trailer	114,117		148,352	130,047	41,672				30,333			
Division	2017 1999 2013 2017 2017 2000 ion: 2017 2011 2007 1994 2016 1990	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000	John Deere Kubota Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper	114,117			130,043	41,672				18,636			
5 S S S S S S S S S S S S S S S S S S S	2017 1999 2013 2017 2017 2000 ion: 2017 2011 2017 2011 2007 1994 2016 1990 2015	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300	John Deere Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket L185, skid steer Forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler	114,117		148,352	130,043	41,672				18,636			
Division	2017 1999 2013 2017 2017 2017 2000 ion: 2017 2011 2007 1994 2016 1990 2015 1991 2004	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000	John Deere Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor	114,117	125,551	148,352	130,043	41,672				18,636			
Division	2017 1999 2013 2017 2017 2000 ion: 2017 2017 2011 2007 1994 2016 1990 2015 1991 2004	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000	John Deere Kubota Kubota Jacobsen Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket L185, skid steer forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor	114,117	125,551 30,811	148,352	130,043	41,672				18,636			
2 Divisio	2017 1999 2013 2017 2017 2017 2017 2000 ion: 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 1978	39,400 16,200 14,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 3,000	John Deere Kubota Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 1.185, skid steer forks/bucket 1.185, skid steer forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor air compressor	114,117	125,551	148,352	130,043	41,672				18,636			
Divisio	2017 1999 2013 2017 2017 2000 ion: 2017 2017 2011 2007 1994 2016 1990 2015 1991 2004	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000	John Deere Kubota Kubota Jacobsen Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket L185, skid steer forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor	114,117	125,551 30,811	148,352	130,043	41,672				18,636			
Divisio	2017 1999 2013 2017 2017 2017 2017 2000 ion: 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 1998 2021 2021	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 3,2225,00 17,160.50 20,856.00	John Deere Kubota Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Urknown Valdor Model 800 A/B Model 800 A/B	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 1.185, skid steer forks/bucket 1.185, skid steer Road planner/forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor air compressor Glass System Slider Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Slider Belt Conveyor In-Feed	114,117	125,551 30,811	148,352	130,043	41,672				18,636			
Divisio	2017 1999 2013 2017 2017 2000 100: 2017 2017 2010 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 1978 2021 2021 2021	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 3,225,00 17,160,50 20,856,000 44,697,00	John Deere Kubota Kubota Jacobsen Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 800 A/B Model 800 A/B Model 800 A/B Model 800 A/B	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 1.185, skid steer forks/bucket 1.185, skid steer Road planner/forks/bucket 1.185, skid steer Road planner/forks/bucket 1.185, skid steer Road planner/forks/bucket 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor air compressor Glass System Slider Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Slider Belt Conveyor In-Feed Glass Hammer Mill	114,117	125,551 30,811	148,352	130,043	41,672				18,636			
Divisio	2017 1999 2013 2017 2017 2000 ion: 2017 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 1978 2021 2021 2021 2021	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 3,225,00 17,160,50 20,856,00 44,697,00 16,579,00	John Deere Kubota Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Icorn Pro Trailer Welsh Cat New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 800 A/B Model 800 A/B Model 800 A/B Model 800 A/B Model 600 A/B	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumphed Trailer with Leaf Vacuum Trailer trailer \$\text{Trailer}\$ 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor old compactor air compressor Glass System Silder Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Silder Belt Conveyor In-Feed Glass Hammer Mill Aluminum & Tin Can Sort Line Conveyor	114,117	125,551 30,811	148,352	130,043	41,672				18,636			
Divisio	2017 1999 2013 2017 2017 2000 100: 2017 2017 2010 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 1978 2021 2021 2021	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 3,225,00 17,160,50 20,856,000 44,697,00	John Deere Kubota Kubota Jacobsen Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 800 A/B Model 800 A/B Model 800 A/B Model 800 A/B	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 1.185, skid steer forks/bucket 1.185, skid steer Road planner/forks/bucket 1.185, skid steer Road planner/forks/bucket 1.185, skid steer Road planner/forks/bucket 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor air compressor Glass System Slider Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Slider Belt Conveyor In-Feed Glass Hammer Mill	114,117	125,551 30,811	148,352	130,043	41,672				18,636			
Divisio	2017 1999 2013 2017 2017 2017 2000 ion: 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 1978 2021 2021 2021 2021 2021 2021 2021 202	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 32,225.00 17,160.50 20,856.00 44,697.00 16,579.00 17,160.50 25,026.00 8,345.00	John Deere Kubota Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Velsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 800 A/B N/A	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumphed Trailer with Leaf Vacuum Trailer trailer \$\text{Trailer}\$ 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor old compactor air compressor Glass System Slider Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Slider Belt Conveyor In-Feed Glass Hammer Mill Aluminum & Tin Can Sort Line Conveyor Can Sort Magnetic Separator Hopper	114,117	125,551 30,811	148,352	130,043	41,672				18,636			
P. Divisio	2017 1999 2013 2017 2017 2017 2017 2000 ion: 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 1998 2021 2021 2021 2021 2021 2021 2021 202	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 32,225.00 17,160.50 20,856.00 44,697.00 16,579.00 17,160.50 25,026.00 8,345.00 8,345.00	John Deere Kubota Kubota Kubota Jacobsen Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 800 A/B	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket L185, skid steer forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor air compressor Glass System Slider Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Slider Belt Conveyor In-Feed Glass Hammer Mill Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Magnetic Separator Hopper Hopper	114,117	125,551 30,811	148,352	130,043	41,672				18,636			
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2017 1999 2013 2017 2017 2017 2000 ion: 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 1978 2021 2021 2021 2021 2021 2021 2021 202	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 32,225.00 17,160.50 20,856.00 44,697.00 16,579.00 17,160.50 25,026.00 8,345.00	John Deere Kubota Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 800 A/B	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumphed Trailer with Leaf Vacuum Trailer trailer \$\text{Trailer}\$ 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor old compactor air compressor Glass System Slider Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Slider Belt Conveyor In-Feed Glass Hammer Mill Aluminum & Tin Can Sort Line Conveyor Can Sort Magnetic Separator Hopper	114,117	125,551 30,811	148,352	130,043	41,672				18,636			
6 6 6 6 6 7 7 7 9 9 2 2 0 0 1 1 2 3 3 4 4 5 5 6 6 6 7 7 8 8 9 9 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2017 1999 2013 2017 2017 2000 ion: 2017 2017 2000 ion: 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 1998 2021 2021 2021 2021 2021 2021 2021 202	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 3,000 17,160,50 20,856,00 44,697,00 16,579,00 17,160,50 25,026,00 8,345,00 8,345,00 8,345,00 8,345,00	John Deere Kubota Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 800 A/B	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket L185, skid steer forks/bucket L185, skid steer forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Mowed up due to condition) trash compactor old compactor air compressor Glass System Slider Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Slider Belt Conveyor In-Feed Glass Hammer Mill Aluminum & Tin Can Sort Line Discharge Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Slider Selt Line Sicharge Belt Conveyor Can Sort Magnetic Separator Hopper Hopper Stationary Compactor Sort System Control Panel	114,117	125,551 30,811	148,352	130,043	41,672				18,636			
E Division Divi	2017 1999 2013 2017 2017 2000 ion: 2017 2017 2000 ion: 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 1998 2021 2021 2021 2021 2021 2021 2021 202	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 3,000 3,2225,00 17,160.50 20,856.00 44,697.00 16,579.00 17,160.50 25,026.00 8,345.00 8,345.00 25,535.00 27,088.00 8,412.50	John Deere Kubota Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Icorn Pro Trailer Welsh Cat New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 800 A/B N/A N/A N/A N/A N/A Wastequip Model 265X Wastequip Model 265X N/A N/A	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer Road planner/forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor old compactor air compressor Glass System Silder Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Silder Belt Conveyor In-Feed Glass Hammer Mill Aluminum & Tin Can Sort Line Discharge Belt Conveyor Aluminum & Tin Can Sort Line Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Magnetic Separator Hopper Hopper Stationary Compactor Stationary Compactor Stationary Compactor Sort System Control Panel (2)-40 Cubic Vard Container	114,117	125,551 30,811	148,352	130,043	41,672				18,636			
E Division	2017 1999 2013 2017 2017 2017 2017 2000 1001: 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 1978 2021 2021 2021 2021 2021 2021 2021 202	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 32,225,00 17,160,50 20,886,00 44,697,00 16,579,00 17,160,50 25,535,00 25,535,00 25,535,00 27,088,00 8,412,50 8,325,00	John Deere Kubota Kubota Kubota Jacobsen Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 600 A/B Model 800 A/B N/A	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 13.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor old compactor air compressor Glass System Slider Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Slider Belt Conveyor In-Feed Glass Hammer Mill Aluminum & Tin Can Sort Line Conveyor Aluminum & Tin Can Sort Line Conveyor Aluminum & Tin Can Sort Line Conveyor Sationary Compactor Stationary Compactor Stationary Compactor Sort System Control Panel (2)-40 Cubic Yard Container	114,117	125,551 30,811 8,878	148,352	130,043	41,672				18,636			
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2017 1999 2013 2017 2017 2000 ion: 2017 2017 2000 ion: 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 1998 2021 2021 2021 2021 2021 2021 2021 202	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 3,000 3,2225,00 17,160.50 20,856.00 44,697.00 16,579.00 17,160.50 25,026.00 8,345.00 8,345.00 25,535.00 27,088.00 8,412.50	John Deere Kubota Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Icorn Pro Trailer Welsh Cat New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 800 A/B N/A N/A N/A N/A N/A Wastequip Model 265X Wastequip Model 265X N/A N/A	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer Road planner/forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor old compactor air compressor Glass System Silder Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Silder Belt Conveyor In-Feed Glass Hammer Mill Aluminum & Tin Can Sort Line Discharge Belt Conveyor Aluminum & Tin Can Sort Line Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Magnetic Separator Hopper Hopper Stationary Compactor Stationary Compactor Stationary Compactor Sort System Control Panel (2)-40 Cubic Vard Container	114,117	125,551 30,811	148,352	130,043	41,672				18,636			
E Divisio	2017 1999 2013 2017 2007 2007 2007 2007 2017 2000 ion: 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 1978 2021 2021 2021 2021 2021 2021 2021 202	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 32,225,00 17,160,50 20,886,00 44,697,00 16,579,00 17,160,50 25,535,00 25,535,00 25,535,00 27,088,00 8,412,50 8,325,00	John Deere Kubota Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 800 A/B	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Mowed up due to condition) trash compactor air compressor Glass System Slider Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Slider Belt Conveyor In-Fed Glass Hammer Mill Aluminum & Tin Can Sort Line Discharge Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Slider Selt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Magnetic Separator Hopper Hopper Stationary Compactor Sort System Control Panel (2)-40 Cubic Yard Container 15 Cubic Yard Container	114,117	125,551 30,811 8,878	148,352 57,058	130,043	41,672				18,636			
E Division	2017 1999 2013 2017 2017 2000 1001: 2017 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 2015 2021 2021 2021 2021 2021 2021 202	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 3,000 14,000 5,000 3,000 14,000 5,000 3,000 17,160,50 20,856,00 44,697,00 16,579,00 17,160,50 25,535,00 25,535,00 25,535,00 27,088,00 8,345,00 25,535,00 27,088,00 8,412,50 8,325,00 3,000	John Deere Kubota Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 800 A/B	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower (Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer Road planner/forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor air compressor Glass System Silder Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Silder Belt Conveyor In-Feed Glass Alammer Mill Aluminum & Tin Can Sort Line Conveyor Aluminum & Tin Can Sort Line Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Stationary Compactor Sort System Control Panel (2)-40 Cubic Yard Container 15 Cubic Yard Container 15-30 cuy, foil off for storage pressure washer Paper shredder	\$ 397,060	125,551 30,811 8,878 20,541 45,647 \$ 346,266	\$ 351,479	\$ 695,619	\$ 70,973	\$ -			139,301 139,301 8,270 \$ 525,905	\$ 1,166,896		\$
Divisio	2017 1999 2013 2017 2017 2000 1001: 2017 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 2015 2021 2021 2021 2021 2021 2021 202	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 3,000 14,000 5,000 3,000 14,000 5,000 3,000 17,160,50 20,856,00 44,697,00 16,579,00 17,160,50 25,535,00 25,535,00 25,535,00 27,088,00 8,345,00 25,535,00 27,088,00 8,412,50 8,325,00 3,000	John Deere Kubota Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 800 A/B	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumphed Trailer with Leaf Vacuum Trailer trailer 1.185, skid steer Road planner/forks/bucket L185, skid steer Road planner/forks/bucket R0-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor air compressor Glass System Slider Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Slider Belt Conveyor In-Feed Glass Hammer Mill Aluminum & Tin Can Sort Line Conveyor Aluminum & Tin Can Sort Line Conveyor Sattionary Compactor Stationary Compactor Stationary Compactor Stationary Compactor Stationary Compactor Stationary Compactor Stationary Compactor Sort System Control Panel (2)-40 Cubic Yard Container 15 Cubic Yard Container Paper shredder Cost Trade-Ir	\$ 397,060 \$.	125,551 30,811 8,878 20,541 45,647 \$ 346,266 \$.	\$ 351,479 \$ -	\$ 695,619	\$ 70,973 \$ -	\$ - \$ - \$	\$ -	\$ -	18,636 18,636 139,301 139,301 8,270 5 525,905 5 -	\$ 1,166,896 \$ -	\$ -	\$
Divisio	2017 1999 2013 2017 2017 2000 1001: 2017 2017 2011 2007 1994 2016 1990 2015 1991 2004 1995 2015 2021 2021 2021 2021 2021 2021 202	39,400 16,200 14,200 14,100 8,600 3,000 5,000 190,700 46,400 40,000 58,000 67,300 14,000 297,100 41,000 70,000 5,000 3,000 3,000 14,000 5,000 3,000 14,000 5,000 3,000 17,160,50 20,856,00 44,697,00 16,579,00 17,160,50 25,535,00 25,535,00 25,535,00 27,088,00 8,345,00 25,535,00 27,088,00 8,412,50 8,325,00 3,000	John Deere Kubota Kubota Kubota Jacobsen Kubota Udump Trailer Icorn Pro Trailer Welsh Cat New Holland New Holland Read Spector Morbark International MACHINEX ACCURATE Unknown Valdor Model 800 A/B	Z-Track B3030 loader,mower,sweeper, tiller Zero Turn Mower (Mower with Deck (Bagger) 4wd fr mower 2wd Zero Turn Mower (Bagger) Dumpbed Trailer with Leaf Vacuum Trailer trailer trailer 3.1cy GP Bucket, 3.25cyd Grapple bucket L185, skid steer Road planner/forks/bucket L185, skid steer Road planner/forks/bucket RD-40B, screen all Live Floor Trailer 290, chipper TR-10N-75 Auto Baler baler conveyor (Moved up due to condition) trash compactor old compactor air compressor Glass System Silder Belt Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Can Sort Silder Belt Conveyor In-Feed Glass Alammer Mill Aluminum & Tin Can Sort Line Conveyor Aluminum & Tin Can Sort Line Conveyor Aluminum & Tin Can Sort Line Discharge Belt Conveyor Stationary Compactor Sort System Control Panel (2)-40 Cubic Yard Container 15 Cubic Yard Container 15-30 cuy, foil off for storage pressure washer Paper shredder	\$ 397,060 \$ 397,060	20,541 45,647 \$ 346,266 \$ 346,266	\$ 351,479 \$ 351,479	\$ 695,619 \$	\$ 70,973 \$ - 75		\$ - \$ -	\$ - \$ -	139,301 139,301 139,301 8,270 \$ 525,905 \$ 525,905	\$ 1,166,896 \$ - \$ 1,166,896	\$ - \$ 169,588	\$

 \boxtimes

CIP FUND (4017):

OF KITTERY, AL	Date:	October 17, 2022		Dept. Priority (1 of 3, etc	c.) : 2	2			
ATTO MANUEL MANU	Department:	Kittery Public Wor	ks	Est. Funding Request:	\$ 40,000				
ARCORPORATIONS A	Project Title:	MS4 Complian	ance		Est. Useful Life (Years):	10-20	10-20		
A CORPOR ATED 1651	Contact:	David Rich							
	Type of Request	t? ⊠ Ong	oing Reserve One-time project						
Project Type: C	Check All That Ap	ply -							
Scheduled Repla	acement	\boxtimes	Expanded Service		Deeme	d Critical by Dept.	. 🔀		
Present Equipm	nent Obsolete	\boxtimes	New Operation		Regulat	ory Requirement	\boxtimes		
Reduce GHG/Im	nprove Energy Eff		Improved Efficiency/Procedures		Other		П		

Health and Life Safety Project Description:

Federal MS4 General permit for stormwater requires the Town to evaluate stormwater infrastructure and track and remediate illicit discharges to the drainage system. Evaluation is completed through televising and sampling which triggers maintenance or repair if found deficient.

New Revenue

FY24 projects include \$15,000 for MS4 sampling, televising drainage and replacing basin insert filter cartridges and \$25,000 for Spruce Creek water sampling and grant match.



Climate Change/Sustainability:	Are the assets	vulnerable to climat	te change or sea level rise? Yes	⊠ No □	
Project Financing (if One-Time	Project):				
Total Cost:		\$	CIP Funding I	Needed: \$	
Other Funding Sources:					
Amount and Type of Other Fund	ding Sources:	\$	Comments:	319, Healthy Community, PREP	Coastal Resiliency grants
Salvage Value of Existing Equipr	ment?	\$	Comments:		
Project Planning:					
Proposed Start Date of Project:					
What Planning Has Been Done f	or Project?				
Is Funding Necessary for Furthe	r Plans/Estimating?				
Can the Project be Phased? If y	es, expenditure by year				
FY24	FY25	FY26	FY27	FY28	Total
\$ 40,000	\$40,000	\$ 40,000	\$ 40,000	\$ 40,000	\$200,000

CIP FUND (4043):

OF KITTERY.	Date:	October 18	, 2022			Dept. Priority (1	Dept. Priority (1 of 3, etc.):		
NIT TO THE PARTY OF THE PARTY O	Department:	Kittery Pub	lic Works			Est. Funding Request: \$20,000			
AND	Project Title:	Parks Res	Parks Reserve				Est. Useful Life (Years): 10-20		
OUT MOUNT HOLD THE THE THE	Contact:	David Rich							
	Type of Reques	t?	☑ Ongoing Re	eserve One-time project					
Project Type:	Check All That Ap	ply -							
Scheduled Rep	lacement	\boxtimes		Expanded Service			Deemed Crit	ical by Dept.	X
Present Equipr	ment Obsolete			New Operation			Regulatory R	equirement	
Reduce GHG/I	mprove Energy Ef	f 🗌	Improved Efficiency/Procedures				Other		
Health and Life	e Safety	\boxtimes	New Revenue □						
Project Descrip	otion:						Photo (click	image to insert):	

Allocated funds are used for replacement/rehabilitation of field irrigation systems, fences, park buildings etc. as well as Fort Foster infrastructure including the pier, playground, tower bathroom roof, invasive plan, and supplemental reserve funding for future projects.

FY24 projects include repairs to deteriorating bunkers, potential expansion of parking and trails, and possible installation of composting toilets for year-round toileting facilities at Fort Foster.





Climate Change/Sustainability:	Are the assets vulnerable to	o climate change or sea	level rise? Yes ⊠	No □	
Project Financing (if One-Time Project	ect):				
Total Cost:		\$	CIP Funding I	Needed: \$	
Other Funding Sources:					
Amount and Type of Other Funding	Sources:	\$	Comments:	Possible LWCF grant opportunities	
Salvage Value of Existing Equipment	?	\$	Comments:		
Project Planning:					
Proposed Start Date of Project:					
What Planning Has Been Done for Pr	oject?				
Is Funding Necessary for Further Plan	ns/Estimating?				
Can the Project be Phased? If yes, e	expenditure by year				
FY24 FY25	FY26		FY27	FY28	Total
\$ 20,000 \$ 20	,000 \$ 20,0	00	\$20,000	\$20,000	\$100,000

CIP CODE (4056):

EKITTERL	Date:	17 Nove	mber 2022			Dept. Priority (1	of 3, etc.):	1		
A THOMAS TO THE STATE OF THE ST	Department:	Fire Depa	artment		Est. Funding Red	Est. Funding Request:		\$60,400		
GO BOOK SOME	Project Title:	Fire Equ	uipment Res	erve		Est. Useful Life ((Years):	10		
CORPORATED 1651	Contact:	Chief Day	nief David O'Brien							
	Type of Reques	st?	☑ Ongoing Reserve ☐ One-time project							
Project Type:	Check All That Ap	ply -								
Scheduled Rep	olacement	\boxtimes		Expanded Service			Deemed Criti	ical by Dept.	\boxtimes	
Present Equip	ment Obsolete	\boxtimes		New Operation			Regulatory R	equirement	\boxtimes	
Reduce GHG/	mprove Energy Ef	f 🗌		Improved Efficiency/Procedures			Other			
Health and Lif	e Safety	\boxtimes		New Revenue						
Project Descri	ption:						Photo (click i	mage to insert):		

This reserve account is used to purchase and replace fire equipment including radios and communication equipment, firefighter protective clothing, and self-contained breathing apparatus (SCBA). Nine new sets of turnout protective clothing were ordered in April 2022 with a 11 to 12 month-delivery timeframe. Prior to COVID, delivery was in 2 months.

We expect to order another 12 sets during the early spring timeframe. SCBA replacement, scheduled for this fiscal year will start at the end of June with delivery of 22 SCBA's prior to the end of the calendar year. SCBA is \$10,000 per unit. Turnout gear is \$4,000 per set.



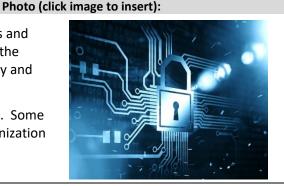
Climate Change/Sustainability:	Are the assets vulnerable to	o climate change or se	ea level rise? Yes 🗌 No 🗵		
Project Financing (if One-Time Project):				
Total Project Cost:		\$	CIP Funding Needed:	\$60,400	
Other Funding Sources:					
Amount and Type of Other Funding So	urces:	\$ 0	Comments:		
Salvage Value of Existing Equipment?		\$0	Comments:		
Project Planning:					
Proposed Start Date of Project:					
What Planning Has Been Done for Proj	ect?				
Is Funding Necessary for Further Plans,	Estimating?				
Can the Project be Phased? If yes, exp	enditure by year				
FY24 FY25	FY26		FY27	FY28	Total
\$60,400 \$60,40	0 \$60,400		\$60,400	\$60,400	\$302,000

CIP FUND (4020):

OF KITTERY	Date:	November 28, 2022			Dept. Priority (1 of 3,	, etc.):	1		
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Department:	Administration			Est. Funding Request: \$ 70,000			,000	
AND	Project Title:	Technology Reserve	echnology Reserve E			s):	5-7		
ACORPORATED 1651	Contact:	Kendra Amaral, Town N	/lanager		·				
	Type of Reques	t? ⊠ Ongoing	Reserve One-time project						
Project Type:	Check All That Ap	ply -							
Scheduled Rep	lacement	\boxtimes	Expanded Service		Dee	med Criti	cal by Dept.	\boxtimes	
Present Equipr	ment Obsolete	\boxtimes	New Operation		Regu	Regulatory Requirement			
Reduce GHG/I	mprove Energy Eff	f 🗆	Improved Efficiency/Procedures	\boxtimes	Othe	er			
Health and Life	e Safety		New Revenue						
Project Descrip	otion:				Pho	to (click i	mage to insert):		

The fund is for replacement of aging, failing, or obsolete hardware such as servers, desktops, firewalls, switches and routers, and cabling, replacement of software systems and licenses, and expansion of technology tools used in the delivery of service. The Technology Reserve also supports upgrades that improve efficiency and/or functionality and one-time setup/initiation costs for new productivity software.

FY23 is focused on transition to MS365, VoIP conversion, modernizing servers and desktops to most current OS. Some projects planned for 2023 were moved to 2024 for management/operational needs. FY24 will continue modernization of services to stay ahead of end of service/life dates, security hardening, and removal of obsolete systems.



Climate Change/Sustainability:	Are the assets vulnerable	the assets vulnerable to climate change or sea level rise? Yes \square No \boxtimes									
Financing:											
Total Project Cost:		\$	CIP Funding Needed:	\$70,000							
Other Funding Sources:											
Amount and Type of Other Funding Sou	irces:	\$	Comments:								
Salvage Value of Existing Equipment?		\$ Comments:									
Project Planning:											
Proposed Start Date of Project:											
What Planning Has Been Done for Proje	ect?	Consultation with our IT	provider.								
Is Funding Necessary for Further Plans/	Estimating?										
Can the Project be Phased? If yes, exp	enditure by year										
FY24 FY25	FY26	FY2	27	FY28	Total						
\$70,000 \$70,000	\$70,000	\$70	0,000	\$70,000	\$350,000						

Kittery-RoadMap

2023

Name	Priority	Status	Tags	Dependency	\$ 183,000
HARDWARE: Police: Evidence PC (Isolated PC)	Low		Functionality, Hardware		
SECURITY: MS-ISAC Cyber-Security Program	Low		SAAS, Security		
PHYSICAL: Library Site Move (Ongoing)	Medium		Physical		
Modernize Remaining servers to Most recent OS	Critical	In Progress	Compliance	New Hosts for Town Administration Office	\$ 9,500
Hardware: Harbor WiFi	Low	In Progress	Hardware		\$ 1,500
Phone System Review	Medium	In Progress	Functionality		\$ 35,000
Office 365 Government Community Cloud (GCC) Migration	Critical		SAAS	Kick Off March	\$ 45,000
Update System Security Plan (SSP) and POA&M	High		Security	Governance: Policies and Procedures	\$ 2,500
Hardware: Harbor Cameras	Low		Hardware, Security	Being Bid	\$ 15,000
Hardware: Police Cameras and Doors	Low		Hardware, Security	Being Bid	\$ 67,000
Security: Workstation Hardening	Medium	Planning	Security, Governance		\$ 7,500

2024

Name	Priority	Status	Tags	Dependency	\$	32,400
Security: Firewall Hardening via DarkCube	High	Not Started	Security		\$	3,000
SECURITY: Endpoint Security Enhancement	High	Not Started	SAAS, Security		\$	1,500
Governance: Policies and Procedures	High	Not Started	DisasterRecovery, Governance		\$	4,500
SECURITY: Vulnerability Management	High	Not Started	Security		TBD)
Modernize Remaining servers to Most recent OS	High	Not Started			TBD)
SECURITY: Harden Local Servers With Department of Defense Settings (STIGS)	High	Waiting on Dependent	Security	New Hosts for Town Administration Office	\$	3,000
FUNCTIONALITY: Electronic Archive	Low	Not Started			TBD)
Obsolescence: Remove Untangled System	Medium	Not Started	Hardware, Security		TBD)
SECURITY: User based Cyber Security Training	Medium	Not Started	Security, Compliance		\$	2,700
Network Segmentation	Medium	Not Started	Functionality, Security		\$	3,000
SharePoint and Teams Implementation	Medium	Waiting on Dependent	SAAS	Office 365 Government Community Cloud (GCC) Migration	TBD)
KPD Wireless Upgrade	Medium	Waiting on Dependent	Functionality, Hardware, Security	Obsolescence: Remove Untangled System	TBD)
KWW Waste Water Virtualization/Network Rebuild	Medium	Waiting on Dependent	Functionality, Hardware	Office 365 Government Community Cloud (GCC) Migration	\$	1,200
Domain Reorganization	Medium	Waiting on Dependent	Functionality	SECURITY: Endpoint Security Enhancement	\$	8,500
New Network Switching - All locations	Medium	Waiting on Dependent	Hardware	Domain Reorganization	\$	5,000

FUTURE

Name	Priority	Status	Tags	Dependency	\$	175,000
Police Incidement Management Software Conversion	High	Not Started	IMC Ending Support		\$	175,000
Government rated version of Zoom	Low	Not Started			TBE)
BACKUP: Acronis CyberCloud Migration	Medium	Not Started	DisasterRecovery		TBI)

CIP CODE (4019):

EKITTERL	Date:	November 15, 2022			Dept. Priority (1	of 3, etc.):	_1		
D. T. A.	Department:	Kittery Community Cent	er		Est. Funding Re	quest:	\$40,000		
THOOPPORATED IN	Project Title:	KCC Equipment Res	erve	Est. Useful Life	(Years):	5-20			
OS BOX HOUSE DEST	Contact:	Jeremy Paul							
	Type of Reques	t? 🛮 🖾 Ongoing F	Reserve 🔲 One-time project						
Project Type: (Check All That Ap	ply -							
Scheduled Rep	lacement	\boxtimes	Expanded Service	\boxtimes		Deemed Crit	ical by Dept.	\boxtimes	
Present Equipn	nent Obsolete	\boxtimes	New Operation			Regulatory R	equirement		
Reduce GHG/Improve Energy Eff		Improved Efficiency/Procedures	\boxtimes		Other				
Health and Life Safety ⋉		New Revenue	\boxtimes						

This account funds replacement of fitness equipment, custodial, kitchen, theatre, and playground equipment.

The next five years will focus on replacement of fitness machines and equipment, STAR Theatre upgrade/expansion of sound and theatrical light systems, replacement of kitchen equipment including the walk-in cooler and walk-in freezer, gymnasium sound system, an all-building intercom system to coincide with emergency management plans, installed projection in meeting rooms to improve flexibility/technology for groups using the meeting spaces, and upgrading our security camera system.



Climate Change/Sustainability:	Are the assets vul	re the assets vulnerable to climate change or sea level rise? Yes □ No ⊠									
Project Financing (if One-Time P	roject):										
Total Project Cost:			\$	CIP Funding	Needed:						
Other Funding Sources:											
Amount and Type of Other Fundi	ing Sources:			Comments:							
Salvage Value of Existing Equipme	ent?			Comments:	Varies-some	e have no salvage value					
Project Planning:											
Proposed Start Date of Project:			We will phase in these in	nprovements a	and purchase	as the account grows					
What Planning Has Been Done fo	r Project?		Cost estimates obtained								
Is Funding Necessary for Further	Plans/Estimating?										
Can the Project be Phased? If ye	es, expenditure by year	•									
FY24 F	Y25	FY26	FY2	7		FY28	Total				
\$40,000 \$	55,000	\$55,000	\$65	,000		\$65,000	\$280,000				

Project Description:

CIP FUND (4051):

STOP WITTERY AND IN	Date: Department: Project Title:	November 15 Kittery Comm	nunity Cent		Dept. Priority (1 Est. Funding Rec Est. Useful Life					
ACORPORATE US	Contact: Type of Request	Jeremy Paul		eserve One-time project	<u>-</u>	,	10-20			
Project Type: (Check All That Ap	ply -								
Scheduled Repl	lacement			Expanded Service	\boxtimes		Deemed Crit	ical by Dept.	\boxtimes	
Present Equipment Obsolete			New Operation		Regulatory R		equirement			
Reduce GHG/Improve Energy Eff			Improved Efficiency/Procedures	\boxtimes		Other		П		

Project Description: Photo (click image to insert):

New Revenue

This account is for larger projects/maintenance of the KCC and the East Wing. Project needs include continuing to replace exterior doors, as well as to evaluate improving safety measures within the building making better use of a swipe card system.

X

FY24 focus includes completing the analysis and implementation of blown-in insulation in the annex. This fund is also being held to support any improvements that arise out of the KCC Campus Master Plan being developed in 2022/2023.



Climate Change/Sustainability:	Are the assets vulnerable to	climate change or sea lev	vel rise? Yes 🗌	No ⊠	
Project Financing (if One-Time Proj	ect):				
Total Project Cost:		\$	CIP Funding	Needed: \$	
Other Funding Sources:					
Amount and Type of Other Funding	Sources:	\$64,718	Comments:	Playground donations	
Salvage Value of Existing Equipment	t?		Comments:		
Project Planning:					
Proposed Start Date of Project:		Phase in as the accoun	t grows		
What Planning Has Been Done for P	roject?	RFP developed for mas	ter plan, cost es	timates for building improvements	
Is Funding Necessary for Further Pla	ins/Estimating?	Yes			
Can the Project be Phased? If yes,	expenditure by year				
FY24 FY2	5 FY26	FY	(27	FY28	Total
\$25,000 \$35	,000 \$35,00	00 \$7	75,000	\$75,000	\$245,000

Please Provide and/or Attach Additional Project Details

Health and Life Safety



Kittery Community Center

120 Rogers Road, Kittery, ME 03904
(p) 207-439-3800 • (f) 207-439-1780
www.kitterycommunitycenter.org

Director Community Center Supervisor Community Programs Supervisor Youth Programs Supervisor Jeremy Paul Chris Luise Nicole McNally Kyle Cook

TO: Kendra Amaral, Town Manager
CC: Elizabeth Lallemand, Finance Director

FROM: Jeremy Paul, Director Kittery Community Center

DATE: November 15, 2022

RE: FY2024-FY2028 Capital Improvement Plan

Please find the FY2024-FY2028 Capital Improvement Plan update and requests from the Kittery Community Center.

FY23 Project Updates

FY23 saw us replace two exterior doors to improve safety and security at those two locations and upgraded a number of machines in the fitness suite. We are also in the process of purchasing a new floor scrubber to help maintain the cleanliness of the facility.

FY24-FY28 Project Requests

The majority of these requests are carryovers from previous requests.

KCC EQUIPMENT RESERVE (CIP FUND 4019)

This account funds replacement of fitness, custodial, kitchen, theatre, and playground equipment. We have reached out to the companies that we have received pricing information from in the past and are still waiting for some updated quotes.

Fitness Equipment: A number of fitness machines in the Fitness Suite were donated by York Hospital and are over 20 years old and nearing the end of their useful life. Replacement cost for the equipment in our Fitness Suite is roughly \$90,000 (see attached).

Kitchen Equipment: We are continually trying to increase the program offerings in our kitchen. In addition to our relationship with the School Nutrition Program, we do have a number of chefs that use the kitchen to prep for farmers markets, etc. We have previously been able to upgrade the stove, convection ovens, and add a warming rack to the kitchen. We still need to be prepared to replace the walk-in fridge/freezer. Potential replacement costs for the walk-in refrigerator/freezer unit are roughly \$19,000 (see attached).

STAR Theatre Equipment: The STAR is the crown jewel of the KCC and continues to host a wide variety of events and productions. With over ten years of use, we are aware of the need to upgrade and expand the sound capacity and lighting system, as well as some other equipment that would make the space more attractive to potential renters and to upgrade the technology. The cost for those items would be approximately \$88,000 (see attached), but can be phased in over time. The priority, LED fixtures, would be roughly \$30,000. We are working to develop a better theatre management/preventive maintenance program.

Gym Sound System: Over the years, we have come to realize that we need a sound system in the gymnasium. We have had a number of rentals and other activities in the gym that could have benefitted from a sound system. Conferences, lectures, tournaments that need announcements, special events, etc., that may not be able to be held in the theatre could be held in the gymnasium. We have had to improvise by bringing in a

portable speaker with microphone for some events. The cost to have a new sound system put in is approximately \$67,000 (see attached). This price does not include any additional sound proofing needs, such as acoustical panels, which would also be needed.

Building Wide Intercom: The KCC currently does not have a building-wide intercom system to make announcements, alert the public to any safety issues, etc. Any room that has a phone has the ability to be heard through the system, but any rooms, hallways, common areas, etc., that does not have a phone will not be able to hear any announcements being made. In today's climate, being able to communicate effectively with as many people as possible is of the utmost importance. The cost to install this public address system is \$19,000 (see attached).

Camera Improvements: The security cameras in the facility are becoming obsolete. There are not a lot of vendors that have the experience with older analog surveillance systems. Upgrading the technology and capabilities of the camera system will help make the KCC a safer environment for everyone who comes into the building. A recent quote for the system upgrades was \$25,000 (see attached).

Installed Projection: The pandemic has taught us a number of things and one of those is the need to be more flexible and tech savvy in our meeting room spaces. Being able to hold hybrid meetings, have screens incorporated into the rooms, and be able to connect wirelessly are all important features in today's world. We are looking to installed projection systems in some of our meeting rooms; particularly Downstairs meeting room 1, the upstairs meeting room, and the community/banquet room. A recent evaluation produced a quote to do all three spaces for \$67,00 (see attached).

KCC FACILITY RESERVE (CIP FUND 4051)

Replacement of Exterior Doors: The KCC has 22 exteriors doors throughout the building. For safety and security reasons, there is a need to replace the three exterior doors leading to the theatre. The costs range from \$13,000 to \$15,000 per door.

Swipe Card Access/Upgrading of Interior Doors: As we continue to evaluate the safety of those who use the KCC, adjusting the interior doors that access the rooms will be a priority. Currently, the doors only lock from the outside. We want the doors to be able to be locked from the inside as well as making the doors accessible via swipe cards rather than physical keys. A tentative price to switch doors over is estimated at \$4,000/per door. We are going to do some more research on other potential options.

Campus Improvement Projects:

The KCC Board of Directors is working with staff to engage consulting assistance from a qualified landscape design firm to develop a campus master plan for the Kittery Community Center site. This would enable us to plan for future capital projects and investment in outdoor spaces and amenities to support the strategic goals of the KCC and to address the growing challenges with the site. The master plan will establish the most beneficial layout for passive and active recreation space, adequate parking, and site circulation. The plan will include recommendations for implementation strategies including phasing, and provide budget estimates for each phase or component. Additionally, it will help the Town invest wisely, by providing a comprehensive site layout and a phasing approach that maximizes the investment in each outdoor component. The master plan will also support grant applications and fundraising for implementation.

The costs of possible projects associated with the master plan (playground, expanded parking, playing field improvements, community gardens, etc.) could be well over \$300,000. Putting aside money will allow potential projects to be more feasible when the opportunity arises.

East Wing Project

As we evaluate the potential future use of the East Wing, we are working on a project that would add ventilation and air conditioning in that area. More specific details are being identified.

With the East Wing housing a number of State licensed childcare programs, there is a need to keep that section warmer during the winter months. Blown-in insulation would help to meet that goal. We need to undertake some further investigation to determine the feasibility and cost of the project. Based on the pricing information

given to insulate the East Wing, we have come up with a price tag of \$30,000 to insulate the attic of the main KCC building. The benefits of insulating the building would be reducing energy costs, helping to prevent gradual damage caused by heat and moisture, providing better indoor air quality and indoor comfort, and having less wear and tear on existing HVAC systems.

CIP FUND (4018):

OF KITTERY, MARY	Date: Department:	November 28, 2022 Harbormaster		Dept. Priority (1 of 3, Est. Funding Request:	-	\$ 40,000				
* * * * * * * * * * * * * * * * * * *	Project Title:	Kittery Port Author	ity Boat Reserve		Est. Useful Life (Years	s):	7-10			
WCORPORATED 18M	Contact:	John Brosnihan								
	Type of Request	t? 🛛 Ongoing I	Reserve One-time project							
Project Type:	Check All That App	ply -								
Scheduled Rep	lacement		Expanded Service		Deer	med Criti	cal by Dept.	\boxtimes		
Present Equipn	Present Equipment Obsolete		New Operation		Regu	Regulatory Requirement				
Reduce GHG/Improve Energy Eff			Improved Efficiency/Procedures		Othe	Other				
Health and Life Safety ✓		New Revenue								

Project Description: Photo (click image to insert):

This reserve funds replacement of the Harbormaster boats and vehicles. The boats are generally replaced every 7-10 years, based on wear and tear and/or mission needs.

The main boat (21' Surfside center console) is proving to be insufficient for the needs and mission of the Harbormaster including search and rescue and law enforcement on the water. A Port Security grant application was submitted in 2021 to replace the boat but was unsuccessful in getting federal funds. Public Safety impact fees were used to replace the boat with a Maritime Voyager, currently in production.

The Harbormaster vehicle is breaking down with greater frequency and needs to be replaced. The goal is to purchase a used, hybrid truck or other type vehicle that runs more efficient.



Climate Change/Sustainability:	Are the assets vulnerable to clima	Are the assets vulnerable to climate change or sea level rise? Yes $oxines$ No $oxines$									
Project Financing (if One-Time Project):											
Total Project Cost:	\$	CIP Funding Needed: \$									
Other Funding Sources:											
Amount and Type of Other Funding Sources:	\$	Comments:									
Salvage Value of Existing Equipment? \$ Comments:											
Project Planning:											
Proposed Start Date of Project:											
What Planning Has Been Done for Project?											
Is Funding Necessary for Further Plans/Estimatin	g?										
Can the Project be Phased? If yes, expenditure	by year No										
FY24 FY25	FY26	FY27 FY28	Total								
\$40,000 \$7,500	\$7,500	\$7,500 \$7,500	\$70,000								

Town of Kittery Harbormaster BOATS AND VEHICLES

Escalation Factor:

4.5%

	Year	Model		Replacement															
Property	Purchased	Year	Cost	Year	Make	Description	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
Harbormaster 1	2022	2023	\$157,770	2036	Maritime Voyager	Primary Work/Rescue Boat	·	·		·						•		•	279,599
Harbormaster 1 Trailer	2022	2023	see Harbormaster 1	2036															
Electronics Pkg	2020	2020	\$5,800	2027	Garmin/Icom	PS Radio/Radar/Gps				8,248								11,225	
Harbormaster 2	2020	2020	\$17,210	2035	Martime Work Skiff	1480 Skiff												33,306	
Outboard	2020	2020	\$5,000	2027		50 HP Outboard				7,111								9,676	
Harbormaster 2 Trailer	2020	2020	see Harbormaster 2	2035		Maritime Trailer													
HM Truck	2014	2014	\$40,000	2024	Dodge Quad Cab	Used	40,000								56,884				
						Account Balance	\$8,325	\$13,325	\$20,825	\$28,325	\$20,466	\$27,966	\$37,966	\$47,966	\$57,966	\$11,082	\$26,082	\$41,082	\$11,875
						Cost	40,000	-	-	15,359	-	-	-	-	56,884	-	-	54,207	279,599
						Trade-In	\$5,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
						CIP Funding	\$40,000	\$7,500	\$7,500	\$7,500	\$7,500	\$10,000	\$10,000	\$10,000	\$10,000	\$15,000	\$15,000	\$25,000	\$7,500
						Remaining Account Balance	\$13,325	\$20,825	\$28,325	\$20,466	\$27,966	\$37,966	\$47,966	\$57,966	\$11,082	\$26,082	\$41,082	\$11,875	(\$260,225)

CIP FUND (4055):

OF KITTERY. A.	Date:	November	28, 2022		Dept. Priority (1 of 3, etc.):	2				
Q WATER	Department:	Harborma	ster		Est. Funding Request:	\$15,000				
THE PROPERTY OF THE PROPERTY O	Project Title:	Kittery P	ort Autho	rity Equipment Reserve	Est. Useful Life (Years):	Varies				
TACORPORATED 1683	Contact:	John Brosr	nihan							
	Type of Reques	it?	☑ Ongoing	Reserve One-time project						
Project Type:	Check All That Ap	ply -								
Scheduled Rep	Scheduled Replacement			Expanded Service	Deemed Crit	\boxtimes				
Present Equipr	esent Equipment Obsolete			New Operation	Regulatory F	Regulatory Requirement				
Reduce GHG/Improve Energy Eff			Improved Efficiency/Procedures	Other						

Project Description: Photo (click image to insert):

This reserve supports the rehab and replacement of equipment that has reached the end of its service life. The KPA/Harbormaster maintain 25 floats and 5 ramps all of differing ages and level of wear. The equipment also includes hoists used by commercial fishing and kayak racks recently added to the inventory.

New Revenue

FY23 focused on redecking floats to extend their useful life and replacement of Town moorings. The second hoist is being replaced and remounted to meet current safety standards.

Redecking of floats will continue for the next few years to extend their useful life.



Climate Change/Sus	tainability: Are the a	ssets vulnerable to climate ch	iange or sea level rise?Yes 🗵 No 🗆	l	
Project Financing (if	One-Time Project):				
Total Project Cost:		\$	CIP Funding Needed:	\$	
Other Funding Source	ces:				
Amount and Type of	Other Funding Sources:	\$	Comments:		
Salvage Value of Exis	sting Equipment?	\$	Comments:		
Project Planning:					
Proposed Start Date	of Project:				
What Planning Has B	Been Done for Project?				
Is Funding Necessary	for Further Plans/Estimating	g?			
Can the Project be Pl	hased? If yes, expenditure b	y year			
FY24	FY25	FY26	FY27	FY28	Total
\$15,000	\$25,000	\$25,000	\$35,000	\$70,000	\$170,000

Please Provide and/or Attach Additional Project Details

Health and Life Safety

Town of Kittery Harbormaster

EQUIPMENT Escalation Factor:

4.5%

	Year		Replacement												
Property	Purchased	Cost	Year	Description	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
PEPPERRELL COVE															
Float Replacement	Various	\$40,000	Annual	Various					59,444	62,119	64,914	67,835	70,888	74,078	77,411
Float Refurbishment	Various	\$10,000	Annual	Various	10,000	10,000	12,000	12,000		12,000		12,000		12,000	
Transient Utilities	2014	\$78,000	As Needed	H20+Electricity											
Mooring Replacement	Various	\$5,000	Annual	Various			6,804		7,430		8,114		8,861		9,676
TRAIP															
Float Replacement	UNK	\$10,000	Annual	Various						15,530	16,229				
Float Refurbishment	UNK	\$10,000	Annual	Various											
Kayak Rack System	2022	\$6,000	2037												
GOV ST															
Wharf	2019	\$500,000	2049												
MISC															
Hoist Replacement (2)	2022	\$25,000	As Needed								32,557				,
			_	Account Balance	\$14,369	\$19,369	\$34,369	\$40,565	\$63,565	\$66,690	\$47,042	\$10,229	\$15,393	\$20,644	\$19,567
				Cost	\$10,000	\$10,000	\$18,804	\$12,000	\$66,874	\$89,648	\$121,813	\$79,835	\$79,749	\$86,078	\$87,088
				Trade-In	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
				Total Cost	\$10,000	\$10,000	\$18,804	\$12,000	\$66,874	\$89,648	\$121,813	\$79,835	\$79,749	\$86,078	\$87,088
				CIP Funding	\$15,000	\$25,000	\$25,000	\$35,000	\$70,000	\$70,000	\$85,000	\$85,000	\$85,000	\$85,000	\$85,000
			Rema	ining Account Balance	\$19,369	\$34,369	\$40,565	\$63,565	\$66,690	\$47,042	\$10,229	\$15,393	\$20,644	\$19,567	\$17,479

CIP FUND (4016):

OF KITTER!	Date:	November	28, 2022			Dept. Priority (1 of 3, etc.)		2		
A TATAL	Department:	Harbormas	ter			Est. Funding Red	quest:	\$10,000		
ALOGRADIAN IN	Project Title:	Kittery Po	ort Authori	ty Facility Reserve		Est. Useful Life (Years):	Various		
ACORPORATED 1681	Contact:	John Brosni	han							
	Type of Reques	t?	Ongoing R	eserve One-time project						
Project Type:	Check All That Ap	ply -								
Scheduled Rep	lacement	\boxtimes		Expanded Service			Deemed Crit	ical by Dept.	\boxtimes	
Present Equipr	ment Obsolete			New Operation			Regulatory R	equirement		
Reduce GHG/Improv Energy Eff							Other			
Health and Life	Health and Life Safety New Revenue □									
Project Description:							Photo (click	mage to insert):		

This reserve funds the replacement and additions to the Town's working and recreational waterfront facilities to include wharf repair, pier replacement/repair as well as buildings and utilities replacement.

The projects being planned for the coming few years include the short ramps at Frisbee Pier to address the slope during low tide; seawall reinforcement, working on retrofits of the existing piles to extend their useful life and avoid costly replacement in the near term, and address damage to the utilities service from the December 2022 storm.



Climate Change/Sustainability:	Are the assets vulne	erable to climate change o	r sea level rise? Yes ⊠ No		
Project Financing (if One-Time Pr	oject):				
Total Project Cost:		\$	CIP Funding I	Needed: \$	
Other Funding Sources:					
Amount and Type of Other Fundir	ng Sources:	\$	Comments:	Potential FEMA funding; investig	gating BIG program grants
Salvage Value of Existing Equipme	ent?	\$	Comments:		
Project Planning:					
Proposed Start Date of Project:					
What Planning Has Been Done for	Project?				
Is Funding Necessary for Further F	Plans/Estimating?				
Can the Project be Phased? If ye	s, expenditure by year				
FY24 FY	/25	FY26	FY27	FY28	Total
\$10,000 \$1	15,000	\$20,000	\$20,000	\$20,000	\$85,000

Town of Kittery Harbormaster FACILITIES

Escalation Factor:

4.5%

	Year		Replacement														
Property	Purchased	Cost	Year	Description	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
Pepperrell Pier	2011	\$58,500	2036	East Pier													123,633
Transient Ramp	2014	\$35,000	2034												67,735		
Frisbee Pier	2012	\$450,000	2052	West Pier													
Frisbee Ramp1	2022	\$18,000	2034					25,598									
Frisbee Ramp2	2012	\$18,000	2032		6,000									33,335			
Frisbee Ramp 3	UNK	\$13,000	2029												25,159		
HM Office	1997	\$47,000	2040														
Wharf Utilities	2014	\$83,400	2040														
Rider Piling Replacement	Various	\$12,500	Various		12,500		14,265		15,577		17,011						
Seawalls	UNK																
MOORING FIELD																	
Back Channel Regrid	NEW	TBD	TBD														
TRAIP																	
HM Shed	2020	\$6,500	2040														
GOV ST																	
Govt.St. Pier	2019	\$500,000	2059														
RICE AVE																	
Storage Bldg	Unk	\$15,000	2025			19,534											
				Account Balance	\$17,123	\$8,623	\$4,089	\$9,825	\$4,227	\$8,649	\$28,649	\$41,639	\$71,639	\$106,639	\$108,304	\$55,410	\$95,410
				Cost	\$18,500	\$19,534	\$14,265	\$25,598	\$15,577	\$0	\$17,011	\$0	\$0	\$33,335	\$92,894	\$0	\$123,633
				Trade-In	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
				CIP Funding	\$10,000	\$15,000	\$20,000	\$20,000	\$20,000	\$20,000	\$30,000	\$30,000	\$35,000	\$35,000	\$40,000	\$40,000	\$40,000
			Remaining	Account Balance	\$8,623	\$4,089	\$9,825	\$4,227	\$8,649	\$28,649	\$41,639	\$71,639	\$106,639	\$108,304	\$55,410	\$95,410	\$11,778

Kittery Port Authority Long-Range Planning

			Ar	nticipated
On the Horizon	KPA Priority	Capital		Cost
Regridding of back channel mooring field	1	Υ		TBD
Dredge Pepperrell Cove				
Engineering Study	1		\$	30,250
Dredge (Not FNP) [approx 6 acres] 1	1		\$	242,000
Harbormaster Boat House	2-3	Υ	\$	50,000
Preserve waterfront access	?	?		?
Expand Pepperrell Cove				
Engineering Study	3	Υ	\$	35,000
Construction	3	Υ		?
Improve Rice Ave	3	Υ	\$	10,000

^{1.} Assumes \$25/cubic yard

2024 CAPI	TAL IMPRO	VEMENT PROGR	AM - PROJECT REQUES	T FO	RM CIP FUND (40	22):		
OTTER	Date:				Dept. Priority (1 of 3, etc.):	1		
DE TOTAL MANAGEMENT AND	Department:	Kittery Police Departme	nt		Est. Funding Request:	\$155,000		
(*(*****)*)	Project Title:	Police Vehicle Reser	rve		Est. Useful Life (Years):	3 - 5		
WOORPORATED 168	Contact:	Chief Robert Richter						
	Type of Reques	ot? ⊠ Ongoing R	teserve 🗖 One-time project					
Project Type: (Check All That Ap	pply -						
Scheduled Repl	acement	\boxtimes	Expanded Service		Deemed C	ritical by Dept.		
Present Equipm	nent Obsolete		New Operation		Regulatory	Requirement		
Reduce GHG/In	nprove Energy Ef	f 🖂	Improved Efficiency/Procedures		Other			
Health and Life	Safety	\boxtimes	New Revenue					
Project Descrip	tion:				Photo (clic	k image to insert):		
This reserve is	for replacemen	t of police cruisers and	vehicles. Front line vehicles are s	chedule	ed to be replaced every			
three years, w	ith the usable v	ehicles cycling down for	non-patrol operations. Other ve	hicle re	placements are based on	The state of the		
			lepartment is transitioning to hyb	rid cruis	sers. The inflation factor	MAIN	JE .	
has been incre	ased to 5% to re	eflect current market tr	ends.			Welcome H		
Due to supply	shortages, the f	ront-line cruiser replace	ement has been set back approxi	mately 1	L ½ years. 3 new vehicles	The Way Life Sh		
	_		litional new cruisers have just arr	-	-			
service ready ι	until late winter,	/early spring of 2023. N	New cost estimates from GM and	Ford ind	dicate a price increase for		NITTERY = 1911	
police cruisers	from an averag	ge of \$38,000 to approxi	imately \$47,000 per unit for the 2	.023 mo	del year. This does not		Sorving Malarin Frant Tomi	
include the cos	st of equipment	and upfit. New body s	tyles will require new equipment	such as	prisoner enclosures,			
consoles and s	torage units.							
Climate Change	e/Sustainability:	Are the assets vuln	erable to climate change or sea leve	rise? Ye	es 🗆 No 🗵			
-	ng (if One-Time F	Project):						
Total Project Co	ost:		\$	CIP Fu	nding Needed: \$			

Climate Change/Sustainability:	Are the assets vulne	erable to climate o	change or sea level rise? Yes <a> No <a> I	\boxtimes	
Project Financing (if One-Time P	roject):				
Total Project Cost:		\$	CIP Funding Nee	eded: \$	
Amount and Type of Other Fund	ing Sources:	\$	Comments:		
Salvage Value of Existing Equipm	ent?	\$	Comments:		
Project Planning:					
Proposed Start Date of Project:					
What Planning Has Been Done fo	or Project?				
Is Funding Necessary for Further	Plans/Estimating?				
Can the Project be Phased? If ye	es, expenditure by year				
FY24 F	Y25	FY26	FY27	FY28	Total
\$155,000	175,000	\$175,000	\$175,000	\$195,000	\$875,000

Town of Kittery Police

VEHICLES Escalation Factor: **5.0%**

			Replacement														
Vehicle	Model Year	Cost	Year	Make	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
Front Line Cruiser ¹	2018	\$67,000	3 YR	Ford Explorer			77,561			89,786			103,939			120,322	
Front Line Cruiser ¹	2022	\$67,000	3 YR	Ford Explorer		73,868			85,511			98,990			114,593		
Front Line Cruiser ¹	2022	\$67,000	3 YR	Ford Explorer		73,868			85,511								
Front Line Cruiser ¹	2021	\$67,000	3 YR	Chevy Tahoe	70,350			81,439			94,276			109,136			126,338
Front Line Cruiser ¹	2021	\$67,000	3 YR	Chevy Tahoe	70,350			81,439			94,276			109,136			126,338
Front Line Supervisor ¹	2021	\$67,000	3 YR	Chevy Tahoe			77,561			89,786			103,939			120,322	
Animal Control ²	2020	\$67,000	2029	F150 Pickup						89,786							
Detective	2017		Rotation FL	Ford Explorer													
Detective	2018		Rotation FL	Ford Explorer													
School Resource Officer	2018		Rotation FL	Ford Explorer													
Supervisor - Admin ²	2018	\$58,000	2023	Ford Explorer - Admin Pkg								85,692					
Supervisor - Admin ²	2019	\$58,000	2026	Ford Explorer - Admin Pkg			67,142								99,200		
Spare Unmarked	2015		Rotation FL	Ford Explorer													
Motorcycle	NEW	\$35,000	2026				40,517						54,296				
			Account Balance	e	\$103,834	\$118,134	\$145,399	\$57,618	\$69,740	\$93,718	\$24,359	\$35,807	\$51,126	\$13,951	\$20,679	\$31,887	\$16,242
				Cost	140,700	147,735	262,781	162,878	171,022	269,359	188,551	184,682	262,174	218,272	213,792	240,645	252,677
				Trade-In	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
				CIP Funding	\$155,000	\$175,000	\$175,000	\$175,000	\$195,000	\$200,000	\$200,000	\$200,000	\$225,000	\$225,000	\$225,000	\$225,000	\$250,000
				Remaining Account Balance	\$118,134	\$145,399	\$57,618	\$69,740	\$93,718	\$24,359	\$35,807	\$51,126	\$13,951	\$20,679	\$31,887	\$16,242	\$13,565

Notes:

1. Transition to hybrid when possible

2. Transition to Electric Vehicle

2024 CAPITAL IMPROVEMENT PROGRAM - PROJECT REQUEST FORM CIP CODE (4129):

KITTERL	Date:	November 28,	, 2022		Dept. Priority	(1 of 3, etc.):	1	
THE COLUMN THE PARTY OF THE PAR	Department:	Police Departr	ment		Est. Funding Ro	equest:	\$15,000	
(*(****)*)	Project Title:	Police Equip	oment Reserve		Est. Useful Life	(Years):	Various	
TWO RECONDERS	Contact:	Chief Robert R	Richter					
	Type of Reques	t?	Ongoing Reserve One-time project					
Project Type:	Check All That Ap	ply -						
Scheduled Rep	lacement	\boxtimes	Expanded Service			Deemed Critical	by Dept.	\boxtimes
Present Equip	ment Obsolete	\boxtimes	New Operation			Regulatory Requ	uirement	
Reduce GHG/I	mprov Energy Eff		Improved Efficiency/Procedures	\boxtimes		Other		
Health and Life	e Safety	\boxtimes	New Revenue					
Project Descrip	ption:					Photo (click ima	ge to insert):	
upgraded in The current property - \$45,000, pa	the past three ye projected replace atrol rifles - \$22,0	ears. ement cost fo	pons (tasers) is about 7-10 years. Mos	portabl	e radios - \$57,5	500, tasers	E SE SE	MOTORIOLA A
_	e/Sustainability:		e assets vulnerable to climate change or sea	level ri	se? Yes 🗌 No 🛭	₫		
	ing (if One-Time P	roject Request		CID F	1: At 1 1			
Project Costs:	. Carrage		\$	CIP Fui	nding Needed:			
Other Funding	; Sources: ype of Other Fund	ing Cources:	\$	Comm	onts:			
	of Existing Equipm	_	\$	Comm				
Project Planni		iciic.	· · · · · · · · · · · · · · · · · · ·	COIIIII	erres.			
-	Date of Project:							
•	Has Been Done fo	or Project?						
_	essary for Further	•	ng?					
Can the Projec	t be Phased? If y	es, expenditure	by year					

Please Provide and/or Attach Additional Project Details

FY25

\$35,000

FY24

\$15,000

FY26

\$35,000

FY27

\$35,000

FY28

\$35,000

Total

\$155,000

CIP CODE (4100):

OF KITTERY.	Date:				Dept. Priority (1 o	of 3, etc.):	2	
A TANK	Department:	Fire Department			Est. Funding Requ	est:	\$25,000	
A SACK STORM	Project Title:	Fire Facility Reserv	e		Est. Useful Life (Ye	ears):	100	
OF ROCK HOUSE	Contact:	Chief David O'Brien						
	Type of Reques	t? 🛛 Ongoing	Reserve One-time project					
Project Type:	Check All That Ap	ply -						
Scheduled Rep	lacement	\boxtimes	Expanded Service	\boxtimes	D	Deemed Criti	cal by Dept.	
Present Equipr	nent Obsolete	\boxtimes	New Operation		R	Regulatory Ro	equirement	
Reduce GHG/Ir	mprove Energy Ef	f⊠	Improved Efficiency/Procedures	\boxtimes	C	Other		
Health and Life	Safety	\boxtimes	New Revenue					
Project Descrip	otion:			Р	hoto (click i	mage to insert):		

Our two fire stations were built in 2006-2007. They were designed for a 100-year life cycle based on estimated town growth and estimated changes in fire apparatus and equipment. The buildings were constructed to provide a long-term maintenance free exterior.

The Gorges Road Station was approved for expansion by Warrant Article in 2021 (associated with sale of the Walker Street Station). The project was recently bid and is expected to begin construction in early 2023, and includes the addition of two bays for ambulance service, sleeping quarters and upgrade of kitchen to meet commercial code.



Climate Change/Sustainability:	Are the assets vulnerable to clim	ate change or sea level rise	? Yes □ No ⊠		
Project Financing (if One-Time Proje	ct):				
Total Project Cost:	\$	CI	P Funding Needed:	\$	
Other Funding Sources:					
Amount and Type of Other Funding S	ources: \$	Co	omments:		
Salvage Value of Existing Equipment?	\$	Co	omments:		
Project Planning:					
Proposed Start Date of Project:					
What Planning Has Been Done for Pro	oject?				
Is Funding Necessary for Further Plan	ns/Estimating?				
Can the Project be Phased? If yes, ex	xpenditure by year				
FY24 FY25	FY26	FY27		FY28	Total
\$25,000 \$25,0	900 \$25,000	\$25,000	0	\$25,000	\$125,000

CIP FUND (4026):

OF KITTERY	Date:	Decembe	r 22, 2022		Dept. Priority (1 of 3, etc.):	2	
A TANA	Department:	Administi	ration		Est. Funding Request:	\$15,000	
AND	Project Title:	Records	Preservatio	n	Est. Useful Life (Years):	200-300 years	
OUR MONTH HOLT HAS TO THE	Contact:	Kendra A	maral, Town M	anager			
	Type of Reques	it?	☑ Ongoing R	Reserve One-time project			
Project Type:	Check All That Ap	ply -					
Scheduled Rep	lacement	\boxtimes		Expanded Service	Deemed Cr	itical by Dept.	\boxtimes
Present Equipr	nent Obsolete			New Operation	Regulatory	Requirement	\boxtimes
Reduce GHG/Ir	mprove Energy Ef	f 🔲		Improved Efficiency/Procedures	Other		
Health and Life	Safety			New Revenue			
Project Descrip	tion:				Photo (clic	c image to insert):	

Restoration of Town records using a de-acidification process to remove acid from the paper, mending/ laminating of the pages if necessary and re-sewing and re-binding the books.

This project was expected to be completed in FY26 with all historic records being preserved. However, records were found at the Kittery Historic and Naval Museum that were marked as "on loan". The records are official/original documents of the Town from the 1600s and 1700s. We are working on gathering more information about the exact nature of the docs, the total number, their condition, and details of the documents and identifying opportunities for grant funds.



Climate Change/Sustainabili	ty: Are the a	ssets vulnerable to climate ch	ange or sea level rise? Yes \square No \boxtimes		
Project Financing (if One-Tin	ne Project):				
Total Project Cost:		\$	CIP Funding Needed:		
Other Funding Sources:					
Amount and Type of Other F	unding Sources:	\$	Comments:		
Salvage Value of Existing Equ	ipment?	\$	Comments:		
Project Planning:					
Proposed Start Date of Proje	ct:				
What Planning Has Been Dor	ne for Project?				
Is Funding Necessary for Furt	ther Plans/Estimating?				
Can the Project be Phased?	If yes, expenditure by	year			
FY24	FY25	FY26	FY27	FY28	Total
\$15,000	\$15,000	\$15,000	\$0	\$0	\$45,000

Please Provide and/or Attach Additional Project Details

CIP CODE (2903):

EXITTERL	Date:	October 17	, 2022			Dept. Priority (1 of 3, etc.):	1	
Arana da	Department:	Public Work	(S			Est. Funding Re	quest:	\$97,000	
A SACK SOUR	Project Title:	Fort Foste	r Invasive	Plant Management		Est. Useful Life	(Years):		
A CORPORATE 1651	Contact:	David Rich				If yes, when? (FY):			
	Previously Pres	ented?] Yes □ N	lo					
Project Type:	Check All That Ap	ply -							
Scheduled Rep	lacement			Expanded Service			Deemed Criti	cal by Dept.	
Present Equipr	nent Obsolete			New Operation	\boxtimes		Regulatory Requirement		
Reduce GHG/Ir	Reduce GHG/Improve Energy Eff			Improved Efficiency/Procedures			Other		
Improve Public	/Staff safety			New Revenue	New Revenue				
Project Descrip	Project Description:						Photo (click i	mage to insert):	

The invasive plant management program includes a combination of mechanical, chemical, and hand removal of identified invasive plants at Fort Foster. The Contractor will perform all mechanical and chemical removal. The Contractor will also oversee a team of volunteers in the hand-removal of various invasive plants.

The remainder of this project is proposed to be funded with unassigned fund balance via a warrant article in 2023.



Climate Change/Sustainability:	Is the project vunerable	to clima	te change or sea level	rise? Yes ⊠ No ⊔			
Project Financing:							
Total Project Cost:			\$198,000	Town Funding	g Needed:	\$97,000 from unas	ssigned fund balance
Amount and Type of Outside Ful	nding Sources:		\$ 101,000	Comments:	FY22 Wetlar	nds Mitigation Fund	Transfer, FY23 CIP
Salvage Value of Existing Equipm	nent?		\$	Comments:			
Future Costs & Operating Exper	ises:						
Estimated Annual Cost of Opera	tion & Maintenance		\$	Comments:			
Estimated Net Effect on Operation	ng Cost, Revenues, Staffing	?	\$	Comments:			
Project Planning:							
Proposed Start Date of Project:			Started in FY22				
What Planning Has Been Done for	or Project?		Invasive mapping	project and invasiv	e managen	nent plan developn	nent
Is Funding Necessary for Further	Plans/Estimating?		No			-	
Can the Project be Phased? If y	es, expenditure by year		Phased over six ye	ears			
FY24	Y25	FY26	,	FY27		FY28	Total
\$97,000	\$0	\$0		\$0		\$0	\$97,000

Please Provide and/or Attach Additional Project Details

Fort Foster Invasive Plant Management

Tasks	FY22	FY23	FY24	FY25	FY26	FY27	Totals
Professional services							
Consultant services	\$ 5,000	\$ 6,265	\$ 6,265	\$ 6,265	\$ 6,265	\$ 6,265	\$ 36,325
Regulatory- permit app's/ compliance	\$ 3,370	\$ 1,195	\$ 1,195	\$ 1,195	\$ 1,195	\$ 1,195	\$ 9,345
Integrated Vegetation Management (IVM)							
Hydraulic mowing with excavator	\$ 19,845	\$ 10,535					\$ 30,380
Manual cutting/ pulling	\$ 15,410	\$ 7,705	\$ 5,561	\$ 5,561	\$ 5,561	\$ 5,561	\$ 45,359
Weed wrenching	\$ 3,551	\$ 3,551	\$ 3,551	\$ 3,551	\$ 3,551	\$ 3,551	\$ 21,306
Herbicide applications- upland	\$ 9,450	\$ 3,555	\$ 3,555	\$ 3,555	\$ 3,555	\$ 3,555	\$ 27,225
Herbicide applications- aquatic	\$ 7,490	\$ 3,790	\$ 3,790	\$ 3,790	\$ 3,790	\$ 3,790	\$ 26,440
Totals	\$ 64,116	\$ 36,596	\$ 23,917	\$ 23,917	\$ 23,917	\$ 23,917	\$ 196,380
Wetlands Mitigation Funds Request	\$ 65,000	\$ -	\$ -	\$ -	\$ -	\$ -	
CIP Funds Request	\$ -	\$ 37,000	\$ -	\$ -	\$ -	\$ -	
Unassigned Fund Balance Request (Warrant Article)	\$ -	\$ -	\$ 97,000	\$ -	\$ -	\$ -	\$ 199,000

CIP FUND (5511):

KITTERL	Date:	November 22, 2022			Dept. Priority (1	L of 3, etc.):	2		
A THE TOTAL PROPERTY OF THE PARTY OF THE PAR	Department:	Kittery Public Works			Est. Funding Re	quest:	\$ 0		
A DESCRIPTION AND A PROPERTY OF THE PROPERTY O	Project Title:	Bicycle & Pedestria	cycle & Pedestrian Master Plan			(Years):	TBD		
ON POR ATED 1651	Contact:	David Rich		How Many Year	rs Needed to	TBD			
	Type of Request	t? 🗌 Ongoing		Complete?					
Project Type: (Check All That App	ply -							
Scheduled Repl	acement		Expanded Service	\boxtimes		Deemed Criti	cal by Dept.	\boxtimes	
Present Equipm	nent Obsolete		New Operation			Regulatory R			
Reduce GHG/Improve Energy Eff		Improved Efficiency/Procedures	ed Efficiency/Procedures		Other				
Health and Life Safety New Revenue									
Project Description:						Photo (click i	mage to insert):		

The Town recently completed a Bicycle & Pedestrian Master Plan. The Plan identifies priority areas for bicycle lanes, crosswalks, intersection improvements, sidewalks, and other measures to improve the safety and comfort of pedestrians and cyclists.

Through this project the Town will implement the recommendations which may require engineering, construction, and equipment purchases. Projects range in cost from \$15,000 to \$145,000. There is no request for FY24. Staff are working on lining up demonstration projects with MDOT to test projects before moving forward with full construction.



Climate Change/Sustainability: Are the	e assets vulnerable to climate chan	ge or sea level rise? Yes 🗵 N	o 🗵	
Project Financing (if One-Time Project):				
Total Cost (including prior years):	\$	CIP Funding Ne	eeded: \$640,000	
Other Funding Sources:				
Amount and Type of Other Funding Sources:	\$100,000	Comments:	FY23 funding through ARPA fund	d allocation per Council
Salvage Value of Existing Equipment?	\$	Comments:		
Project Planning:				
Proposed Start Date of Project:	July 2023			
What Planning Has Been Done for Project?	Bike/Ped M	laster Plan		
Is Funding Necessary for Further Plans/Estimat	ing? Yes			
Can the Project be Phased? If yes, expenditur	e by year Yes			
FY24 FY25	FY26	FY27	FY28	Total
\$0 \$50,000	\$50,000	\$50,000	\$50,000	\$200,000

Please Provide and/or Attach Additional Project Details

KITTERY TOWN-WIDE PEDESTRIAN & BICYCLE PLAN (2023)



Implementation Matrix

LOCATION	CATEGORY	TYPE / MODE	IMPROVEMENT	APPROX. MATERIAL COST	IMPLEMENTATION TIMELINE	LEAD AGENCY	SUPPORTING AGENCY
		Bicycle	Cross-Bike (3)	\$371.25	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Curb Extension (Flex-Posts) (4)	\$3,299.45	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Continental Crosswalk (4)	\$450.00	Short-Term	Town of Kittery	MaineDOT
John Davil Janes Davis		Pedestrian	ADA Compliant Curb Ramp(8)	\$19,017.78	Mid-Term	Town of Kittery	MaineDOT
John Paul Jones Park (North Side)	Intersection	Pedestrian	Curb Extension (Curbing) (1)	\$4,714.80	Long-Term	Town of Kittery	MaineDOT
(North Side)		Multimodal	Stop Bar (1)	\$45.00	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Raised Crossing (1)	\$13,339.33	Mid-Term	Town of Kittery	MaineDOT
		Bicycle	Wayfinding Sharrows (2)	\$105.78	Short-Term	Town of Kittery	MaineDOT
		Bicycle	Pocket Bike Lane (1)	\$438.75	Short-Term	Town of Kittery	MaineDOT
		Bicycle	Cross-Bike (3)	\$253.13	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Continental Crosswalk (3)	\$240.00	Short-Term	Town of Kittery	MaineDOT
John Paul Jones Park	Intersection	Pedestrian	ADA Compliant Curb Ramp (6)	\$14,263.33	Mid-Term	Town of Kittery	MaineDOT
(South Side)	Intersection	Multimodal	Traffic Diverter (1)	\$5,999.00	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Curb Extension (Flex-Posts) (2)	\$1,456.90	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Curb Extension (Curbing) (2)	\$9,429.59	Long-Term	Town of Kittery	MaineDOT
John Paul Jones Park	Corridor	Bicycle	Painted Bike Lanes (Green) (3)	\$7,732.13	Short-Term	Town of Kittery	MaineDOT
(Accents)	Supporting Facilities	Bicycle	Bike Parking Area (Covered)	\$13,294.77	Mid-Term	Town of Kittery	MaineDOT
		Pedestrian	Curb Extension (Flex-Posts) (4)	\$2,571.00	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Continental Crosswalk (2)	\$225.00	Short-Term	Town of Kittery	MaineDOT
Shanlaidh Dd @		Pedestrian	ADA Compliant Curb Ramp (6)	\$14,263.33	Mid-Term	Town of Kittery	MaineDOT
Shapleigh Rd @ Buckley Way /	Intersection -	Pedestrian	Curb Extension (Curbing) (2)	\$9,429.59	Long-Term	Town of Kittery	MaineDOT
Manson Ave		Pedestrian	Stop Bar (2)	\$60.00	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Advance Warning Signage (MUTCD W11-2) (4)	\$1,824.00	Short-Term	Town of Kittery	MaineDOT
		Multimodal	Warrant & Capacity Analysis for Potential Signal (1)	\$5,000.00	Long-Term	Town of Kittery	MaineDOT
Shapleigh Rd -		Bicycle	Wayfinding Sharrows (2)	(Corridor)	Short-Term	Town of Kittery	MaineDOT
Between Buckley	Corridor	Pedestrian	Pedestrian Lane (Flex-Posts) (1)	(Corridor)	Short-Term	Town of Kittery	MaineDOT
Way & Walgreen's		Pedestrian	Sidewalk (1)	\$45,205.52	Long-Term	Town of Kittery	MaineDOT





LOCATION	CATEGORY	TYPE / MODE	IMPROVEMENT	APPROX. MATERIAL COST	IMPLEMENTATION TIMELINE	LEAD AGENCY	SUPPORTING AGENCY
Chambirth Dd @		Pedestrian	Continental Crosswalk (1)	\$131.25	Short-Term	Town of Kittery	MaineDOT
Shapleigh Rd @ Walgreen's Driveway	Intersection	Bicycle	Cross-Bike (1)	\$59.06	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	ADA Compliant Curb Ramp (2)	\$4,754.44	Mid-Term	Town of Kittery	MaineDOT
Buckley Way -		Pedestrian	Sidewalk (325 LF)	\$48,169.81	Long-Term	Town of Kittery	MaineDOT
Between Shapleigh	Corridor	Pedestrian	Continental Crosswalk (1)	\$90.00	Long-Term	Town of Kittery	MaineDOT
Rd and Rogers Rd		Pedestrian	ADA Compliant Curb Ramp (2)	\$4,754.44	Long-Term	Town of Kittery	MaineDOT
		Pedestrian	Continental Crosswalk (2)	\$356.25	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Raised Crossing (1)	\$17,785.78	Long-Term	Town of Kittery	MaineDOT
		Pedestrian	ADA Compliant Curb Ramp (4)	\$9,508.89	Mid-Term	Town of Kittery	MaineDOT
Route 103 @	Intorootion	Pedestrian	Curb Extension (Flex-Posts) (1)	\$514.20	Short-Term	Town of Kittery	MaineDOT
Wentworth St /	Intersection	Pedestrian	Curb Extension (Curbing) (1)	\$4,714.80	Long-Term	Town of Kittery	MaineDOT
Rogers Rd		Pedestrian	Pedestrian Refuge (Flex-Posts) (1)	\$857.00	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Pedestrian Refuge (Curbing) (1)	\$10,398.13	Long-Term	Town of Kittery	MaineDOT
		Pedestrian	Stop Bar (1)	\$30.00	Short-Term	Town of Kittery	MaineDOT
Route 103 @		Traffic Calming	Channelizing Triangle (Flex-Posts) (2)	\$339.06	Short-Term	Town of Kittery	MaineDOT
Wentworth St /	Corridor	Traffic Calming	Channelizing Triangle (Curbing) (2)	\$7,105.02	Long-Term	Town of Kittery	MaineDOT
Rogers Rd (Southern	Corridor	Traffic Calming	Median (Flex-Posts) (1)	\$754.16	Short-Term	Town of Kittery	MaineDOT
Approach)		Traffic Calming	Median (Curbing) (1)	\$10,398.13	Long-Term	Town of Kittery	MaineDOT
		Pedestrian	Curb Extension (Flex-Posts) (4)	\$3,470.85	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	ADA Compliant Curb Ramp (4)	\$9,508.89	Mid-Term	Town of Kittery	MaineDOT
		Pedestrian	Curb Extension (Curbing) (4)	\$18,859.18	Long-Term	Town of Kittery	MaineDOT
Doute 102 @ Doute		Bicycle	Cross-Bike (2)	\$278.44	Short-Term	Town of Kittery	MaineDOT
Route 103 @ Route 236 @ Woodlawn Ave	Intersection	Pedestrian	Continental Crosswalk (2)	\$337.50	Short-Term	Town of Kittery	MaineDOT
	Intersection	Multimodal	Stop Bar (2)	\$75.00	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Pedestrian Refuge (Flex-Posts) (1)	\$1,122.67	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Pedestrian Refuge (Curbing) (1)	\$11,730.86	Long-Term	Town of Kittery	MaineDOT
		Multimodal	Warrant & Capacity Analysis for Potential Signal (1)	\$10,000.00	Long-Term	Town of Kittery	MaineDOT



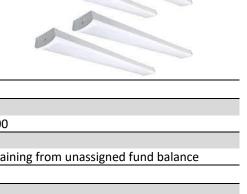


LOCATION	CATEGORY	TYPE / MODE	IMPROVEMENT	APPROX. MATERIAL COST	IMPLEMENTATION TIMELINE	LEAD AGENCY	SUPPORTING AGENCY
		Pedestrian	Curb Extension (Flex-Posts) (2)	\$1,028.40	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Curb Extension (Curbing) (2)	\$9,429.59	Long-Term	Town of Kittery	MaineDOT
		Pedestrian	ADA Compliant Curb Ramp(2)	\$4,754.44	Mid-Term	Town of Kittery	MaineDOT
		Pedestrian	Continental Crosswalk (1)	\$93.75	Short-Term	Town of Kittery	MaineDOT
Main St @ Walker St	Intersection	Pedestrian	Raised Crossing (1)	\$11,116.11	Long-Term	Town of Kittery	MaineDOT
		Pedestrian	Yield to Pedestrians Signage (MUTCD R1-6) (2)	\$480.00	Short-Term	Town of Kittery	MaineDOT
		Pedestrian	Advance Warning Signage (MUTCD W11-2) (4)	\$1,824.00	Mid-Term	Town of Kittery	MaineDOT
		Pedestrian	Turning Vehicles Yield to Pedestrians (MUTCD R10-15) (2)	\$600.00	Mid-Term	Town of Kittery	MaineDOT
		Pedestrian	ADA Compliant Curb Ramp (4)	\$9,508.89	Mid-Term	MaineDOT	Town of Kittery
Main St @ Walker St	Intersection	Pedestrian	Continental Crosswalk (2)	\$225.00	Mid-Term	MaineDOT	Town of Kittery
		Pedestrian	Stop Bar (2)	\$45.00	Mid-Term	MaineDOT	Town of Kittery
Route 103	Corridor	Bicycle	Haley Rd - Fort Rd: Super Greenbacks + Gauntlet of Other Measures (Both Directions)	\$54,380.18	Long-Term	Town of Kittery	MaineDOT
(Pepperrell Rd)	Corridor	Bicycle	Fort Rd - Kittery Point Bridge: Super Greenbacks + Gauntlet of Other Measures (Both Directions)	\$83,081.07	Mid-Term	Town of Kittery	MaineDOT
		Bicycle	Route 103 (Whipple Rd) - Walgreen's: Protected Bike Lanes (Both Directions)	\$8,782.90	Mid-Term	Town of Kittery	MaineDOT
Shapleigh Rd (Route 236)	Corridor	Bicycle	Walgreen's - Buckley Way: Pedestrian Lane (SB) + Buffered (No Vertical) Bike Lane (NB)	\$5,872.39	Mid-Term	Town of Kittery	MaineDOT
		Bicycle	Buckley Way - Rogers Rd Split: Super Greenbacks + Signage (Both Directions)	\$6,020.27	Short-Term	Town of Kittery	MaineDOT
Podoro Pd (Pouto		Bicycle	Rogers Rd Split - Goodsoe Rd: Conventional Bike Lanes (Both Directions)	\$14,317.25	Short-Term	Town of Kittery	MaineDOT
Rogers Rd (Route 236)	Corridor	Bicycle	Goodsoe Rd - Shepard's Cove Rd: Super Greenbacks + Signage (SB) + Barrier-Separated Bi-Directional Pedestrian Lane (NB)	\$33,802.90	Long-Term	Town of Kittery	MaineDOT
US-1	Corridor	Bicycle	Haley Rd - Lewis Rd: Rumble Strips (Both Directions)	\$15,471.30	Mid-Term	Town of Kittery	MaineDOT
03-1	Corridor	Bicycle	Lewis Rd - Town Line: Rumble Strips (Both Directions)	\$27,717.68	Mid-Term	Town of Kittery	MaineDOT

CIP CODE (4123):

OF KITTERY.	Date:	November 22, 2022			Dept. Priority (1 of 3, etc.	: 1	
	Department:	Town Manager			Est. Funding Request:	\$100,000	
ACONPORATION LA	Project Title:	LED Lighting Conve	rsion		Est. Useful Life (Years):	20	
TACORPORATED 16%	Contact:	Kendra Amaral, Town M	1anager		How Many Years Needed	to 2	
	Type of Reques	t?	Reserve One-time project Complete				
Project Type:	Check All That Ap	ply -					
Scheduled Rep	lacement	\boxtimes	Expanded Service		Deemed	Critical by Dept.	
Present Equipn	nent Obsolete	\boxtimes	New Operation		Regulato	y Requirement	
Reduce GHG/Improve Energy Eff		Improved Efficiency/Procedures		Other			
Improve Public	/Staff safety		New Revenue	venue			
Project Descrip	otion:				Photo (c	ck image to insert):	

This project will implement an LED conversion of interior lighting for Town Hall complex (including School Offices and Police) and KCC. Once complete, the project will reduce annual electrical consumption by approximately 70% for these buildings. Average ROI for the full project is 9.32 years. The KCC has a higher energy reduction due to the type of fixtures and hours of operation of that building compared to Town Hall complex. Project costs are net anticipated Efficiency Maine incentives. The project will be broken up over two years to meet funding availability; with the KCC and possibly the Police Station occurring in Year 1 and the Town Hall and DPW in Year 2. Year 2 funding will be requested from unassigned fund balance through a warrant article in June 2023.



Climate Change/Sustainability	Is the project vulnerable	to clima	te change or sea level rise	? Yes □ No ⊠			
Project Financing (if One-Time	Project):						
Total Project Cost:			\$215,000	CIP Funding N	Needed:	\$175,000	
Other Funding Sources:							
Amount and Type of Other Fun	ding Sources:		\$ 75,000	Comments:	CIP FY23, se	eking remaining fror	n unassigned fund balance
Salvage Value of Existing Equip	ment?		\$	Comments:			
Future Costs & Operating Expe	nses:						
Estimated Annual Cost of Opera	ation & Maintenance		\$	Comments:			
Project Planning:							
Proposed Start Date of Project:			July 2022				
What Planning Has Been Done	for Project?		Initial assessment of bui	ldings, fixture c	ounts, electrc	cial evaluation	
Is Funding Necessary for Furthe	er Plans/Estimating?		No				
Can the Project be Phased? If	yes, expenditure by year		Not ideal but is being pla	anned as a phas	sed project.		
FY24	FY25	FY26	FY2	27		FY28	Total
\$100,000	\$0	\$0	\$0			\$0	\$100,000

Please Provide and/or Attach Additional Project Details

CIP CODE (2904):

NOF KITTERY, AZ	Date:	November 22, 2022		Dept. Priority (1 of 3, etc.): 3					
2	Department:	Public Works			Est. Funding Request: \$15,500				
OF BLOCK FORM	Project Title:	Legion Pond Restor	ation		Est. Useful Life	(Years):			
CORPORATED 1681	Contact:	David Rich							
	Previously Pres	ented? 🛛 Yes 🗆 N	lo		If yes, when? (FY):				
Project Type: (
Scheduled Rep	Scheduled Replacement		Expanded Service	\boxtimes	Deemed Criti		cal by Dept.		
Present Equipn	nent Obsolete		New Operation	\boxtimes		Regulatory R	equirement		
Reduce GHG/Improve Energy Eff			Improved Efficiency/Procedures		Other			\boxtimes	
Improve Public/Staff safety New Revenue			New Revenue						
Project Descrip	tion:	·	_		·	Photo (click i	mage to insert):	_	

Legion Pond has been degraded by invasive plants and nutrient overload. The identified source for the nutrients is avian and decomposition of duckweed and submerged invasive plants. The Town Council has asked for the pond to be prioritized for restoration to historic conditions.

This project will focus on enhancement of the area and include permitting, invasive plant removal both uplands and diver assisted suction harvesting twice a year, removal of debris, and reestablishment of fish populations once invasive plants are addressed. Seeking project funds from unassigned fund balance, through a warrant article in June 2023.



Climate Change/Sustainability:	Is the project vulnerable	to clima	te change or sea level ri	change or sea level rise? Yes 🗵 No 🗆							
Project Financing:											
Total Project Cost:			\$60,720	Town Fundin	g Needed:	\$15,500					
Amount and Type of Outside Fu	ınding Sources:		\$45,220	Comments:	MDEP Grant	t					
Salvage Value of Existing Equipr	ment?		\$	Comments:							
Future Costs & Operating Expe	nses:										
Estimated Annual Cost of Operation & Maintenance			\$	Comments:							
Estimated Net Effect on Operating Cost, Revenues, Staffing?			\$	Comments:							
Project Planning:											
Proposed Start Date of Project:			Started in 2022								
What Planning Has Been Done f	for Project?		DEP assessment and recommendations								
Is Funding Necessary for Furthe	r Plans/Estimating?										
Can the Project be Phased? If yes, expenditure by year			Yes, project is phased	over six years							
FY24	FY25	FY26	F	Y27		FY28	Total				
\$15,500	\$0	\$0	\$	0		\$0	\$15,500				

Please Provide and/or Attach Additional Project Details

CIP CODE (5510):

OF KITTERY 4	Date:	Decembe	er 22, 2022			Dept. Priority (1 of 3, etc.): 2				
A TOTAL MANAGEMENT OF THE PARTY	Department:	Town Ma	nager			Est. Funding Request:	\$0				
A TOO AFOR ATTO LEG	Project Title:	Memori	al Field Asse	essment		Est. Useful Life (Years):	N/A	N/A			
TACORPORATED 16%	Contact:	Kendra Aı	maral, Town M	anager		How Many Years Needed	to 1	1			
	Type of Reques	t?	☐ Ongoing R	eserve 🛛 One-time project		Complete?					
Project Type: 0	Check All That Ap	ply -									
Scheduled Repl	acement	☐ Expanded Se		Expanded Service	\boxtimes	Deemed	Critical by Dept.				
Present Equipment Obsolete New		New Operation		Regulato	ry Requirement						

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Project Description: Photo (click image to insert):

New Revenue

Improved Efficiency/Procedures

The Youth Athletic Advisory Committee (YAAC) has reviewed the Athletic Field Master Plan and have chosen to prioritize Memorial Field as the next area of focus for the Town's playing field improvement efforts. This project will assess Memorial Field for an upgrade that may include an artificial turf field or natural field reconstruction, lights, new field house, and parking improvements. The project received initial funding in FY23 (\$30,000).

However, based on proposals received, the funding fell far short of the costs proposed by the consultants. The School Department has agreed to cover the shortfall for this phase of the project.



Other

Climate Change/Sustainability:	Is the project vulnerable	to clima	te change or sea level rise? Yes □ No ⊠					
Project Financing (if One-Time F	Project):							
Total Project Cost:			\$48,000	CIP Funding	Needed:	\$30,000		
Other Funding Sources:								
Amount and Type of Other Fund	ing Sources:		\$48,000	Comments:	FY23 CIP and	d School Capital Reserve		
Salvage Value of Existing Equipm	nent?		\$	Comments:				
Project Planning:								
Proposed Start Date of Project:			July 2023 (delayed fror	n 2022)				
What Planning Has Been Done for	or Project?		Athletic Field Master P	lan				
Is Funding Necessary for Further	Plans/Estimating?		Funding will be necessar	ary for design an	d construction	n		
Can the Project be Phased? If y	es, expenditure by year		No					
FY24	FY25	FY26	F	(27		FY28	Total	
\$0	\$0	\$0	\$(ס		\$0	\$0	

Please Provide and/or Attach Additional Project Details

Reduce GHG/Improve Energy Eff

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Improve Public/Staff safety

CIP FUND (NEW):

KITTERL	Date:	January 27, 2023		Dept. Priority (1 of	3, etc.):	2			
A THE TOTAL PROPERTY OF THE PARTY OF THE PAR	Department:	Kittery Public Works		Est. Funding Request:		\$ 250,000			
ACOPPORATION A	Project Title:	Shapleigh Track Rep	lacement		Est. Useful Life (Yea	ars):	20		
OU BLOCK HOUSE BOLT HAS DONE THE DESCRIPTION OF THE PERSON	Contact:	David Rich			How Many Years N	leeded to	1		
	Type of Reques	t? Ongoing	☐ Ongoing Reserve ☒ One-time project						
Project Type: (Check All That Ap	ply -							
Scheduled Repl	lacement		Expanded Service		De	eemed Criti	cal by Dept.	\boxtimes	
Present Equipm	nent Obsolete	☐ New Operation			Regulatory R		equirement		
Reduce GHG/In	nprove Energy Ef	f □	Improved Efficiency/Procedures		Ot	ther			

Project Description: Photo (click image to insert):

New Revenue

The running track at Shapleigh field is in critical need of replacement. Though restricted to student use during the school day, it also serves the broader community, providing a safe outdoor surface to run and walk on.

Funding source proposed is the unassigned fund balance through a warrant article in June 2023.



Climate Change/Sustainability:	Are the assets vulnerable t	o climate change or sea le	mate change or sea level rise? Yes □ No ⊠						
Project Financing (if One-Time Project	ect):								
Total Cost (including prior years):		\$ 250,000	CIP Funding Needed:	\$250,000					
Other Funding Sources:									
Amount and Type of Other Funding	Sources:	\$	Comments:						
Salvage Value of Existing Equipment	?	\$	Comments:						
Project Planning:									
Proposed Start Date of Project:		July 2023							
What Planning Has Been Done for P	roject?	School Dept obtained	quotes						
Is Funding Necessary for Further Pla	ns/Estimating?	No							
Can the Project be Phased? If yes,	expenditure by year	No							
FY24 FY25	FY26		Y27	FY28	Total				
\$250,000 \$0	\$0	(50	\$0	\$250,000				

Please Provide and/or Attach Additional Project Details

Health and Life Safety

PROJECTS ON THE HORIZON

PROJECTS IMPACTING FINANCIAL POSITION CAPITAL IMPROVEMENT PLAN FY24- FY28

FY22 Unassigned Fund Balance¹
Policy Requirement (2.5 months of Town and School operating budgets)
Surplus/(Deficit)

\$10,273,884 \$7,637,920 \$2,635,964

			Unassigned				
Planned	Funded Year	COST	Fund	Capital	Annual Debt	Grants	Notes
Senior Tax Circuit Breaker	Ongoing	\$50,000	\$50,000				Annual
Compensated Absences	Ongoing	\$125,000	\$125,000				Annual
In Evaluation Phase							
Memorial Field	TBD	TBD					Assessment underway
Stevenson Sidewalk	TBD	\$600,000					Awaiting decision from MDOT on grant.
Removal of Cole Street Bldg	TBD	\$80,000					Applied for Brownfields funds through SMPDC
Bike/Ped Master Plan Implementation	TBD	\$590,000					Includes Mid- and Long- term improvements
KCC Campus Improvements (Parking, Playground, Playing Fields)	TBD	TBD					Master Plan in Development
Shapleigh Track Replacement (unclear School or Town)	TBD	\$250,000	\$250,000				Track requires replacement or repair cost \$120K - \$250K
Dredge Pepperell Cove - Engineering and Permitting (incl.)	2024	\$500,000					Saco just purchased a dredge, may make this less costly
LED Light Conversion Municipal Bldg	2024	\$100,000	\$100,000				Proposed 2023 Warrant Article
Fort Foster Invasive Plants Management	2024-2027	\$97,000	\$97,000				Proposed 2023 Warrant Article
Legion Pond Water Quality Improvement	2024-2028	\$15,500	\$15,500				Proposed 2023 Warrant Article
Ladder Truck Replacement	2029	\$1,702,000			\$1,702,000		Proposed Debt 2028-2029
TOTAL		\$ 4,109,500	\$ 637,500	\$ -	\$ 1,702,000	\$ -	

Notes:

1. FY22 Audit is still underway. Unassigned Fund Balance will be updated once the audit is complete.

APPENDIX A - DEBT SCHEDULE

Municipal Debt - Tax Funds															
Year Issued	2006/201	6 Refund	2010/202	1 Refund	2012	2	2016		2014	Α	2016	6	2021		Tax Funds
Project	Fire St	tations	PV	/D	Frisbee - C	Com Ctr	CIP- Roads/K	CC Annex	KLT Rustle	ewood	KLT Brav	eboat	Rice Lib	rary	Municipal
Total Bonded			675,000	175,250	5,500,0	000	2,258,0	00	150,00	00	275,00	00			Total
	Princ	Interest	Princ	Interest	Princ	Interest	Princ	Interest	Princ	Interest	Princ	Interest	Princ	Interest	
2004															0
2005															0
2006															0
2007		83,742													83,742
2008	155,000	114,469													269,469
2009	155,000	107,881													262,881
2010	155,000	101,294													256,294
2011	155,000	94,706		11,675	0	0									261,381
2012	155,000	88,119		19,825	0	0									262,944
2013	155,000	81,338	35,000	19,475	275,000	126,775									692,588
2014	155,000	74,363	35,000	18,775	275,000	121,275									679,413
2015	155,000	67,388	35,000	18,075	275,000	115,775				4,034					670,272
2016	155,000	60,413	35,000	17,375	275,000	110,275		28,350	6,043	4,272					691,728
2017	125,000	42,213	35,000	16,675	275,000	104,775	233,000	42,830	6,076	4,239		6,318			891,126
2018	125,000	22,100	35,000	15,975	275,000	99,275	225,000	38,250	6,127	4,188	11,352	6,738			864,004
2019	115,000	19,700	35,000	15,231	275,000	93,775	225,000	33,750	6,199	4,116	11,463	6,627			840,861
2020	115,000	17,400	35,000	14,400	275,000	88,275	225,000	29,250	6,292	4,023	11,592	6,498			827,729
2021	115,000	15,100	35,000	6,981	275,000	82,775	225,000	24,750	6,407	3,907	11,741	6,349			808,011
2022	115,000	12,800	16,500	5,474	275,000	77,275	225,000	20,250	6,545	3,770	11,910	6,180	240,000	113,133	1,128,835
2023	115,000	10,500	16,500	4,558	275,000	71,775	225,000	15,750	6,701	3,614	12,101	5,989	240,000	97,230	1,099,717
2024	110,000	8,250	16,250	4,063	275,000	66,275	225,000	11,250	6,874	3,441	12,314	5,776	240,000	90,030	1,074,522
2025	110,000	6,050	16,250	3,575	275,000	60,088	225,000	6,750	7,063	3,252	12,550	5,540	240,000	82,830	1,053,947
2026	110,000	3,713	16,250	3,088	275,000	53,900	225,000	2,250	7,271	3,044	12,807	5,282	240,000	75,630	1,033,234
2027 2028	110,000	1,238	16,250 16,250	2,600 2.113	275,000 275,000	47,025 40,150			7,502 7,757	2,813 2,558	13,088 13,404	5,001 4,685	240,000 240,000	68,430 61,230	788,947 663,147
2029			16,250	, -	275,000 275,000	32,588			8,032		13,763	4,005	240,000	54,030	647,897
2029			16,250	1,625		25,025			8,326	2,283			240,000		
2030			16,250	1,138 650	275,000	16,913			8,642	1,988	14,158	3,931	240,000	46,830	632,647
2031			16,250	163	275,000 275,000	8,663			8,981	1,672 1,334	14,585 15,043	3,504 3,047	235,000	39,630 32,430	616,847 595,909
2032			10,230	103	275,000	0,003			9,338	977	15,531	2,558	235,000	30,080	293,484
2033									9,336	600	16,050	2,040	235,000	27,495	290,899
2035									10,111	203	16,597	1,493	235,000	24,793	288.197
2036									10,111	203	17,172	918	235,000	21,855	274,945
2037											17,172	311	235,000	18,683	274,945 271,772
2037											11,119	311	235,000	15,275	250,275
2039													235,000	11,633	246,633
2040													235,000	7,873	242,873
2040													235,000	3,995	238.995
TOTAL	2.660.000	1,032,774	494.250	203.506	5.500.000	1.442.650	2.258.000	253,430	150.000	60.328	275.000	93.111	4,750,000	923,113	19,367,662
TOTAL	2,000,000	1,032,774	494,250	203,506	5,500,000	1,442,050	2,250,000	255,430	150,000	00,3∠8	275,000	93,111	4,750,000	3 ∠3,113	19,367,662

			School Debt - Tax Fund	ds			
Year Issued	2002/2013	Refund	2010/2021 Refur		201	6	Tax Funds
Project	MITCH	ELL	MITCHELL & SHAPLEIGH		CIP Sch	nools	School
Total Bonded	4,220,0	000	6,525,000/3,405,7	750	821,00		Total
	Princ	Interest	Princ	Interest			
2004	215,000	264,367					479,367
2005	215,000	158,694					373,694
2006	215,000	151,906					366,906
2007	215,000	144,719					359,719
2008	210,000	137,813					347,813
2009	210,000	130,725					340,725
2010	210,000	123,375					333,375
2011	210,000	116,025		114,465			440,490
2012	210,000	108,150		194,375			512,525
2013	210,000	99,881	325,000	191,125			826,006
2014	210,000	40,399	325,000	184,625			760,024
2015	210,000	32,130	325,000	178,125			745,255
2016	210,000	28,980	325,000	171,625		10,308	745,913
2017	210,000	25,830	325,000	165,125	86,000	15,560	827,515
2018	210,000	22,628	325,000	158,625	85,000	13,850	815,103
2019	210,000	18,900	325,000	151,719	85,000	12,150	802,769
2020	210,000	14,700	325,000	144,000	85,000	10,450	789,150
2021	210,000	10,500	325,000	139,938	80,000	8,800	774,238
2022	210,000	6,300	313,500	103,997	80,000	7,200	720,997
2023	210,000	2,100	313,500	86,593	80,000	5,600	697,793
2024			308,750	77,188	80,000	4,000	469,938
2025			308,750	67,925	80,000	2,400	459,075
2026			308,750	58,663	80,000	800	448,213
2027			308,750	49,400			358,150
2028			308,750	40,138			348,888
2029			308,750	30,875			339,625
2030			308,750	21,613			330,363
2031			308,750	12,350			321,100
2032			308,750	3,088			311,838
2033							0
2034							0
2035							0
2036							0
2037							0
2038							U
2039							
2040							
2041	4 220 002	4 620 420	6 226 752	2 245 574	004.000	04 440	45 44C 500
TOTAL	4,220,000	1,638,120	6,330,750	2,345,574	821,000	91,118	15,446,562

			Sewer Debt	- Other Fund	s			
Year Issued	1992, 2	.003	2010		2016	i e	Other Funds	All Funds
Project	SEWER	SRF	SEWER	SRF	SEWER	SRF	Sewer	Grand
Total Bonded	Refund	ded					Total	Total
	Princ	Interest	Principle	Interest	Princ	Interest		
2004							0	479,367
2005							0	373,694
2006							0	366,906
2007							0	443,461
2008							0	617,281
2009							0	603,606
2010							0	589,669
2011	213,624	7,083	148,452	56,454			425,613	1,127,484
2012	206,541	3,541	149,937	56,528			416,548	1,192,016
2013	265,038	19,879	151,436	38,761			475,113	1,993,707
2014	65,959	11,570	152,950	37,246			267,726	1,707,162
2015	66,919	10,571	154,480	35,717			267,687	1,683,214
2016	67,921	9,440	156,025	34,172			267,558	1,705,198
2017	68,967	8,336	157,585	32,612	377,865	199,810	845,175	2,563,816
2018	70,059	7,215	159,161	31,036	379,594	122,147	769,211	2,448,317
2019	71,197	5,889	160,752	29,444	383,410	118,332	769,024	2,412,653
2020	72,381	3,182	162,360	27,837	387,262	114,478	767,499	2,384,379
2021	71,482	2,535	163,983	26,213	391,155	110,586	765,954	2,348,202
2022	70,474	1,859	165,623	24,573	395,086	106,655	764,270	2,614,103
2023	70,646	1,155	167,279	22,917	399,057	102,684	763,738	2,561,247
2024			168,952	21,244	403,067	98,674	691,937	2,236,397
2025			170,642	19,555	573,589	102,072	865,858	2,378,880
2026			172,348	17,848	579,354	96,308	865,858	2,347,305
2027			174,072	16,125	585,177	90,485	865,859	2,012,956
2028			175,812	14,384	591,058	84,604	865,858	1,877,892
2029			177,571	12,626	596,998	78,663	865,858	1,853,380
2030			179,346	10,850	602,999	72,663	865,859	1,828,868
2031					609,058	66,603	675,661	1,613,608
2032					615,179	60,482	675,661	1,583,408
2033					621,362	54,299	675,662	969,146
2034					627,608	48,053	675,661	966,560
2035					633,915	41,747	675,662	963,858
2036					640,286	35,376	675,662	950,606
2037							0	271,772
2038							0	250,275
2039								
2040								
2041	4 204 202	00.054	2 200 700	ECC 445	40 202 27- [4 004 704	47 500 474	50.000.000
TOTAL	1,381,208	92,254	3,268,766	566,145	10,393,077	1,804,721	17,506,171	52,320,396

APPENDIX B - ASSET DETAIL

Town of Kittery (Bus. Activities) Capital Plan Detail: Assets by Class and Department

Fiscal Year End: 6/30/2022

Back to asset list						
Asset Class/Dept	Acq. Year	Total Original Cost	Annual Dep.	Accumulated Dep.	Net Total	Inactive Date
Building Improvements						
Sewer						
Contributed Capital	2006	\$8,869,122.00	\$221,728.00	\$3,547,649.00	\$5,321,473.00	
Electrical Front Gate Opener	2020	\$8,039.00	\$402.00	\$804.00	\$7,235.00	
Install new Control Panel	2007	\$8,748.00	\$437.00	\$6,561.00	\$2,187.00	
Pump Station 21 Upgrade	2021	\$24,524.00	\$2,452.00	\$2,452.00	\$22,072.00	
Ranger Drive Design	2007	\$8,000.00	\$320.00	\$4,800.00	\$3,200.00	
Ranger Drive Sewer Design	2007	\$8,000.00	\$320.00	\$4,800.00	\$3,200.00	
Ranger Drive Sewer Design	2007	\$6,000.00	\$240.00	\$3,600.00	\$2,400.00	
Ranger Driver Sewer Design	2007	\$12,000.00	\$480.00	\$7,200.00	\$4,800.00	
Remove/replace Grit Machine	2007	\$12,850.00	\$643.00	\$9,638.00	\$3,212.00	
Repairs to metal panels/trims	2013	\$5,450.00	\$0.00	\$5,450.00	\$0.00	
Roof On Pump Station 9	2020	\$7,900.00	\$395.00	\$790.00	\$7,110.00	
SBR Systems Parts Sewer	2007	\$84,722.00	\$3,389.00	\$50,833.00	\$33,889.00	
sewer expansion	2012	\$3,734,742.00	\$124,491.00	\$1,244,914.00	\$2,489,828.00	
Sewer Plant Upgrades	2012	\$21,850.00	\$0.00	\$21,850.00	\$0.00	
WWTF Upgrade	2007	\$9,000.00	\$360.00	\$5,400.00	\$3,600.00	
WWTF Upgrade	2007	\$13,380.00	\$535.00	\$8,028.00	\$5,352.00	
WWTF Upgrade - 2 Year Design	2007	\$9,400.00	\$376.00	\$5,640.00	\$3,760.00	
WWTF Upgrade 1 Year Design	2007	\$10,035.00	\$401.00	\$6,021.00	\$4,014.00	
WWTF Upgrade 1 Year Design	2007	\$23,415.00	\$937.00	\$14,049.00	\$9,366.00	
WWTF Upgrade 1 Year Design	2007	\$6,690.00	\$268.00	\$4,014.00	\$2,676.00	
WWTF Upgrade 1 Yr	2007	\$13,380.00	\$535.00	\$8,028.00	\$5,352.00	
WWTF Upgrade 2 Year	2007	\$9,400.00	\$376.00	\$5,640.00	\$3,760.00	
WWTF Upgrade Centrifuge	2007	\$5,340.00	\$214.00	\$3,204.00	\$2,136.00	
WWTF Upgrade PH 1 Bid Assist	2007	\$7,500.00	\$300.00	\$4,500.00	\$3,000.00	
SubTotal		\$12,919,487.00	\$359,599.00	\$4,975,865.00	\$7,943,622.00	
		\$12,919,487.00	\$359,599.00	\$4,975,865.00	\$7,943,622.00	
Buildings						
Sewer						
HW 20x20 wood bldg	1989	\$10,800.00	\$0.00	\$10,800.00	\$0.00	
Pumping Station #19	1993	\$23,000.00	\$767.00	\$22,233.00	\$767.00	
Pumping Station #1	1993	\$34,000.00	\$1,133.00	\$32,867.00	\$1,133.00	
Pumping Station #10	1993	\$34,000.00	\$1,133.00	\$32,867.00	\$1,133.00	
Pumping Station #11	1993	\$43,000.00	\$1,433.00	\$41,567.00	\$1,433.00	
Pumping Station #12	1993	\$34,000.00	\$1,133.00	\$32,867.00	\$1,133.00	
Pumping Station #13	1993	\$173,000.00	\$5,767.00	\$167,233.00	\$5,767.00	
Pumping Station #14	1993	\$34,000.00	\$1,133.00	\$32,867.00	\$1,133.00	
Pumping Station #15	1993	\$34,000.00	\$1,133.00	\$32,867.00	\$1,133.00	
Pumping Station #16	1993	\$34,000.00	\$1,133.00	\$32,867.00	\$1,133.00	
Pumping Station #17	1993	\$34,000.00	\$1,133.00	\$32,867.00	\$1,133.00	
Pumping Station #18	1993	\$34,000.00	\$1,133.00	\$32,867.00	\$1,133.00	
Pumping Station #2	1993	\$53,500.00	\$1,783.00	\$51,717.00	\$1,783.00	
Pumping Station #20	1993	\$23,000.00	\$767.00	\$22,233.00	\$767.00	
Pumping Station #21	1993	\$40,000.00	\$1,333.00	\$38,667.00	\$1,333.00	
Pumping Station #22	2015	\$290,000.00	\$9,667.00	\$67,667.00	\$222,333.00	
Pumping Station #23	2015	\$240,000.00	\$8,000.00	\$56,000.00	\$184,000.00	

		Capital Plan	: Assets by Class an	d Department Report		
Pumping Station #24	2015	\$240,000.00	\$8,000.00	\$56,000.00	\$184,000.00	
Pumping Station #3	1993	\$63,000.00	\$2,100.00	\$60,900.00	\$2,100.00	
Pumping Station #4	1993	\$34,000.00	\$1,133.00	\$32,867.00	\$1,133.00	
Pumping Station #5	1993	\$34,000.00	\$1,133.00	\$32,867.00	\$1,133.00	
Pumping Station #6	1996	\$700,000.00	\$23,333.00	\$606,667.00	\$93,333.00	
Pumping Station #7	1996	\$114,000.00	\$3,800.00	\$98,800.00	\$15,200.00	
Pumping Station #8	1996	\$179,000.00	\$5,967.00	\$155,133.00	\$23,867.00	
Pumping Station #9	1996	\$205,000.00	\$6,833.00	\$177,667.00	\$27,333.00	
Sewer Plant	1993	\$3,800,000.00	\$126,667.00	\$3,673,333.00	\$126,667.00	
SubTotal		\$6,537,300.00	\$217,547.00	\$5,635,287.00	\$902,013.00	
		\$6,537,300.00	\$217,547.00	\$5,635,287.00	\$902,013.00	
Infrastructure						
Sewer						
2012 Addition	2012	\$25,768.00	\$1,031.00	\$10,307.00	\$15,461.00	
2014 sewer upgrades	2017	\$665,681.00	\$26,627.00	\$133,136.00	\$532,545.00	
2014 sewer upgrades	2017	\$530,131.00	\$21,205.00	\$106,026.00	\$424,105.00	
2015 sewer upgrades	2017	\$2,491,641.00	\$99,666.00	\$498,328.00	\$1,993,313.00	
2015 sewer upgrades	2017	\$2,813,886.00	\$112,555.00	\$562,777.00	\$2,251,109.00	
2nd pump rebuild	2016	\$7,586.00	\$506.00	\$3,034.00	\$4,552.00	
Emergency Sewer Repair	2013	\$15,000.00	\$1,500.00	\$13,500.00	\$1,500.00	
Pipe & Manhole Lining	2018	\$81,760.00	\$2,044.00	\$8,176.00	\$73,584.00	
ps #7 - 1st pump rebuild - Sewer	2016	\$8,943.00	\$596.00	\$3,577.00	\$5,366.00	
Route 95 Borings	2017	\$4,900.00	\$196.00	\$980.00	\$3,920.00	
sewer expansion	2017	\$5,059,019.00	\$202,361.00	\$1,011,804.00	\$4,047,215.00	
sewer lines	2015	\$18,900.00	\$378.00	\$2,646.00	\$16,254.00	
SubTotal		\$11,723,215.00	\$468,665.00	\$2,354,291.00	\$9,368,924.00	
		\$11,723,215.00	\$468,665.00	\$2,354,291.00	\$9,368,924.00	
Land						
Sewer						
Corner Lot	2003	\$44,200.00			\$44,200.00	
Land	2003	\$44,200.00			\$44,200.00	
<u>land</u>	2015	\$1,500.00			\$1,500.00	
Waterfront Waterfront	2003	\$77,700.00			\$77,700.00	
Waterfront	2003	\$13,300.00			\$13,300.00	
Waterfront	2003	\$95,800.00			\$95,800.00	
Whipple Road Drainage	2013	\$9,280.00			\$9,280.00	
SubTotal SubTotal	2013	\$285,980.00	\$0.00	\$0.00	\$285,980.00	
		\$285,980.00	\$0.00	\$0.00	\$285,980.00	
Machinery & Favinger						
Machinery & Equipment Sewer						
	2022	\$7,500,00	\$0.00	00.00	\$7,500,00	
2005 Triton Trailer Mount Generator	2022	\$7,500.00 \$156.830.00		\$0.00 \$156 830 00	\$7,500.00	
2012 Addition	2012 1988	\$156,830.00 \$40,000.00	\$15,683.00 \$0.00	\$156,830.00 \$40,000.00	\$0.00 \$0.00	
88 Onan Trailer mtd. Generator	1988 1991	\$23,000.00	\$0.00 \$0.00		\$0.00	
91 Onan Trailer mtd. Generator	2011	\$23,000.00	\$0.00 \$0.00	\$23,000.00 \$42,675.00	\$0.00	
Chappell Tractor		\$42,675.00 \$6,395.00	\$0.00 \$640.00	\$42,673.00	\$5,116.00	
Fire Hydrant Treatment Plant			304U.UU	カルス/タルリ	32,110,00	
CIC Decio-t	2020	· ·				
GIS Project	2021	\$9,693.00	\$1,939.00	\$1,939.00	\$7,754.00	
<u>Grit Pump</u>	2021 2021	\$9,693.00 \$5,180.00	\$1,939.00 \$518.00	\$1,939.00 \$518.00	\$7,754.00 \$4,662.00	
	2021	\$9,693.00	\$1,939.00	\$1,939.00	\$7,754.00	

	\$309,862.00	\$32,343.00	\$218,455.00	\$91,407.00
	\$309,862.00	\$32,343.00	\$218,455.00	\$91,407.00
2020	\$42,000.00	\$6,000.00	\$12,000.00	\$30,000.00
1997	\$25,000.00	\$0.00	\$25,000.00	\$0.00
2010	\$74,029.00	\$0.00	\$74,029.00	\$0.00
2020	\$43,410.00	\$6,201.00	\$12,403.00	\$31,007.00
2019	\$76,000.00	\$15,200.00	\$45,600.00	\$30,400.00
2012	\$49,423.00	\$4,942.00	\$49,423.00	\$0.00
	\$412,346.00	\$27,742.00	\$328,391.00	\$83,955.00
	\$412,346.00	\$27,742.00	\$328,391.00	\$83,955.00
2013				\$0.00
2020	\$6,646.00	\$665.00	\$1,329.00	\$5,317.00
2012	\$10,000.00	\$0.00	\$10,000.00	\$0.00
2013	\$12,982.00	\$1,298.00	\$11,684.00	\$1,298.00
2020	\$5,210.00	\$521.00	\$1,042.00	\$4,168.00
2020	\$16,270.00	\$1,627.00	\$3,254.00	\$13,016.00
2020	\$31,747.00	\$3,175.00	\$6,349.00	\$25,398.00
2020	\$11,500.00	\$1,150.00	\$2,300.00	\$9,200.00
2016	\$3,685.00	\$526.00	\$3,159.00	\$526.00
	2020 2020 2020 2020 2013 2012 2020 2013 2012 2019 2020 2010 1997	2020 \$11,500.00 2020 \$31,747.00 2020 \$16,270.00 2020 \$5,210.00 2013 \$12,982.00 2012 \$10,000.00 2020 \$6,646.00 2013 \$5,433.00 \$412,346.00 2014 \$49,423.00 \$412,346.00 2015 \$76,000.00 2020 \$43,410.00 2010 \$74,029.00 1997 \$25,000.00 2020 \$42,000.00 \$309,862.00	2020 \$11,500.00 \$1,150.00 2020 \$31,747.00 \$3,175.00 2020 \$16,270.00 \$1,627.00 2020 \$5,210.00 \$521.00 2013 \$12,982.00 \$1,298.00 2012 \$10,000.00 \$0.00 2020 \$6,646.00 \$665.00 2013 \$5,433.00 \$0.00 \$412,346.00 \$27,742.00 2014 \$49,423.00 \$27,742.00 2015 \$43,410.00 \$6,201.00 2010 \$74,029.00 \$0.00 2020 \$42,000.00 \$309,862.00 \$32,343.00	2020 \$11,500.00 \$1,150.00 \$2,300.00 2020 \$31,747.00 \$3,175.00 \$6,349.00 2020 \$16,270.00 \$1,627.00 \$3,254.00 2020 \$5,210.00 \$521.00 \$1,042.00 2013 \$12,982.00 \$1,298.00 \$11,684.00 2012 \$10,000.00 \$0.00 \$10,000.00 2020 \$6,646.00 \$665.00 \$1,329.00 2013 \$5,433.00 \$0.00 \$5,433.00 \$412,346.00 \$27,742.00 \$328,391.00 2019 \$76,000.00 \$15,200.00 \$45,600.00 2020 \$43,410.00 \$6,201.00 \$12,403.00 2010 \$74,029.00 \$0.00 \$74,029.00 1997 \$25,000.00 \$0.00 \$25,000.00 \$309,862.00 \$32,343.00 \$218,455.00

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User: RHR Admin



TOWN OF KITTERY

200 Rogers Road, Kittery, ME 03904 Telephone: 207-475-1329 Fax: 207-439-6806

REPORT TO TOWN COUNCIL

Meeting Date: January 9, 2023

Update: January 23, 2023, February 13, 2023

From: Kendra Amaral, Town Manager

Subject: Title 10 – Badgers Island West Parking

Council Sponsor: Chairperson Judy Spiller

OVERVIEW

The Town received a number of parking congestion complaints from residents of Badgers Island West in November. The primary concerns raised by complainants was the effect on-street parking was having on the entrance to Badgers Island West, making it too narrow for larger vehicles, trucks, and public safety apparatus (fire trucks).

Upon receiving the complaints, we scheduled a site walk with the neighborhood to learn more about the challenges and discuss possible solutions. Postcards were sent to all of the property owners and businesses about the site walk.

On December 20, 2022, the Police Chief Richter, Fire Chief O'Brien, and I met with the residents and businesses of Badgers Island West. Approximately 25 people attended. We also received a few emails from those unable to attend in person. We discussed the primary concern area, then walked the entire street to discuss other areas and concerns.

There was consensus that restricting parking to the utility pole located approximately 250 feet into Badgers Island West was reasonable and acceptable to address the primary concerns.

UPDATE

We have identified an unintended error in process. The public hearing notice for this item was not posted as required by the Charter. A public hearing notice must be posted no less than seven days prior to the public hearing (Charter §2.14(2)).

In order for us to cure the procedural error, I am requesting the Council postpone the public hearing to February 13, 2023.

PROPOSED SOLUTION/RECOMMENDATION

Approve amendment as proposed.

ATTACHMENTS

- Proposed Title 10 Badgers Island West Parking
- Map of Impacted Area
- Draft Title 10 Badgers Island West Parking Enactment

DRAFT: February 13, 2023

TITLE 10 PARKING RESTRICTIONS BADGERS ISLAND WEST

1. ADD to Title 10 Prohibited Parking a section of Badgers Island West as follows: $\S~10.3.1.1$ Prohibited at all times.

Parking is prohibited at all hours in the following locations:

Badgers Island West, both sides, from its intersection with Route 1 in a westerly direction for 250 feet.

KITTERY TOWN CODE TITLE 10 BADGERS ISLAND WEST PARKING

- AN ORDINANCE relating to the municipality's authority for Town governance to give due and
- 2 proper attention to its many demands pursuant to the Town Charter, Federal law, and Maine
- 3 Revised Statutes, and more particularly where set forth in Maine Revised Statutes Title 30-A,
- 4 Municipalities and Counties.
- 5 **WHEREAS**, the Kittery Town Council is authorized to enact this Ordinance, as specified in
- 6 Sections 1.01 and 2.07(3) of the Town Charter; 30-A MRS §3001, pursuant to its powers that
- authorize the town, under certain circumstances, to provide for the public health, welfare,
- 8 morals, and safety, and does not intend for this Ordinance to conflict with any existing state or
- 9 federal laws; and
- 10 **WHEREAS**, the Town seeks to improve traffic safety on Badgers Island West and ensure there
- is sufficient space for emergency vehicles to access the buildings on the street, by restricting
- 12 parking where it is most narrow;
- 13 NOW THEREFORE, IN ACCORDANCE WITH TITLES 30-A MRS §3001 AND TOWN
- 14 CHARTER §2.14, THE TOWN OF KITTERY HEREBY ORDAINS AMENDMENT TO TITLE 10
- 15 OF THE TOWN CODE, AS PRESENTED.

16	INTRODUCED and re	ad in a public session	n of the Town Council on the	_ day of,
17	20, by:	{NAME}	Motion to approve by Councilor	
18		_{NAME}, as second	ded by Councilor	{NAME} and
19	passed by a vote of _	·		
20	THIS ORDINANCE IS	DULY AND PROPE	RLY ORDAINED by the Town Co	ouncil of Kittery,
21	Maine on the	day of, 20_	, {NAME},	, Chairperson
22	Attest: {NAME},	То	wn Clerk	

DRAFT: February 13, 2023





Title 10 - BIW

Kittery, ME



January 3, 2023

1 inch = 137 Feet

0 137 275 412

www.cai-tech.com



Data shown on this map is provided for planning and informational purposes only. The municipality and CAI Technologies are not responsible for any use for other purposes or misuse or mis

From: <u>Kittery ME via Kittery ME</u>
To: <u>Jillian Richards; Jennifer Wheeler</u>

Subject: Form submission from: Town of Kittery Board & Committee Application

Date: Wednesday, January 11, 2023 1:55:51 PM

Submitted on Wednesday, January 11, 2023 - 1:55pm

Submitted by anonymous user: 2601:196:17f:9f60:b9cc:9964:ca75:ac28

Submitted values are:

Name: Christine Spinella Residence: 16 Debra Lane Mailing (if different): same

E-Mail Address: christineederspinella@gmail.com

Cell Phone Number: 2077734773

Home Phone Number: : Work Phone Number:

Board, Committee & Commission Choices: Board of Assessment Review

Rank Choices By Priority: Board of Assessment Review

Education/Training: Bachelor of Arts Degree. Real Estate Appraiser Certification

Related Experience (Including other Boards and Commissions): I was employed as a certified real estate appraiser in York and Cumberland Counties. Co-owned a small real estate management and development company in Portland for 25 years. I have served as a board member for a group home, vestry for my church, and a comprehensive planning committee.

Present Employment: Retired

Are You a Registered Voter in the Town of Kittery? Yes

Do You Have Any Conflicts of Interest? None

Reason for Application to this Board: I moved to Kittery in October and I would like to become involved with the community.

I have attended at least two meetings of the board for which application is being made: Have not

I agree to attend all meetings, except for illness/emergency & will advise the Chair when

unable to attend: Agree Signature: Christine Spinella

The results of this submission may be viewed at:

https://www.kitteryme.gov/node/71141/submission/15631

TO. KITTERY TOWN CO			C 1	***
FROM COUNCLOR Spull	4000	and MAC, Will	Court KEE TON	rd Chur
RE. APPOINTMENT TO	ICCC ISAN	-		
DATE OF INTERMENT.	1.0623	- 4	SISY weigh	
Vin have resonance _ John	Prot	on the c	tale and time noted	
above. We approve recommendar		and whole hearted	ly endorse his/her	
appointment for a term to expens or	11.71.24		, .	
ATTENDANCE RECORD Excel	set_	Manhor	Burse	
COMMENTS: Poor		Marion	~	
		0		

From: Kendra Amaral

To: <u>Tara Price</u>; <u>David Wrocklage</u>

Cc: <u>Jillian Richards</u>

Subject: RE: Parks Commission Resignation

Date: Monday, January 30, 2023 6:12:16 PM

Hi Tara,

I am sorry to hear that you are stepping down. You have helped the Parks Com move forward on the interpretative signage, helped focus the discussion and articulation of objectives, and so much more. You and David have been a great team! With that said, I completely understand. Time is a precious commodity and must be spent where it brings you the most value. Thank you for the service you had provided to Kittery and the Parks Commission!

We will put your resignation on the Feb 13 Council agenda and push forward the Council process for appointment to the open seat.

It has been a pleasure working with you and I hope to continue to have opportunities to connect and work together in Kittery. I would love to find ways to connect with you as a business owner in town and a business owner along the Route 1 corridor, if you are interested in sharing your experience and thoughts on that corridor.

Thank you again for your service! Kendra

From: Tara Price <taraprice@gmail.com> Sent: Sunday, January 29, 2023 9:23 PM

To: Kendra Amaral <KAmaral@kitteryme.org>; David Wrocklage <wrocklage@hotmail.com>

Subject: Parks Commission Resignation

Hi Kendra,

It's with a heavy heart that I inform you I am stepping down from the Parks Commission, effective immediately. This is due to a myriad of personal reasons that render me unable to give this wonderful commission the time and energy it deserves. I have already spoken with Dave Wrocklage and relayed to him that it would be beneficial for me to depart, making way for a new member to bring to it what I had hoped to. Dave and I feel the dynamic has worked well with two co-chairs, therefore I have recommended that Robert take my place in that capacity should it suit the commission. My departure will also allow for Sarah to move from Associate Member to Member, making way for two new Associate Members to join.

I am so grateful for the opportunity to have been a part of this commission. It's been a rewarding and educational experience. I have enjoyed our correspondence, as well as getting to know my fellow residents of Kittery. This is a marvelous town and it's my hope our paths will continue to cross in the future in a meaningful way.

Very Truly,

Tara Price

From: Karen Sweeney Jillian Richards To:

Subject: Re: Toll Booth at the transfer station Tuesday, January 24, 2023 3:27:59 PM Date:

Thanks, Jillian! Here is some info on Project Grad:

Project Graduation is a statewide tradition. A volunteer group of Kittery parents, staff & community members

fundraise & work together with the goal of organizing a safe, supervised, alcohol & drug-free all-night surprise

event for graduating Traip seniors immediately following graduation ceremonies on June 9th, 2023! Students

don't know any of the details, it's a surprise!

Project Graduation is a free event for students. Parents & community members raise between \$12-\$17K to

support this celebration. In the past, it has included food trucks, all-night transportation to an overnight venue

that provides activities, hangout space, games, and food in a safe, chaperoned environment to celebrate this great

accomplishment together. It is only through donations & the work of volunteers that Project Graduation is

able to provide a fun-filled magical evening for our seniors.

Facebook: "Traip Academy Class of 2023 - Project Graduation" & Give Butter: givebutter.com/Traip2023

Thank you for your consideration and let me know if you need additional information.

Thank you, Karen

On Tue, Jan 24, 2023 at 3:12 PM Jillian Richards < <u>JRichards@kitteryme.org</u> > wrote:
Absolutely!
Can you just send me a little more information on it.
Thanks!
Jillian Richards

Town Clerk

Registrar of Voters
General Assistance Administrator
Town of Kittery
200 Rogers Road
Kittery, ME 03904
207-475-1313 <u>JRichards@kitteryme.org</u>
From: Karen Sweeney Sent: Tuesday, January 24, 2023 2:15 PM To: Jillian Richards < JRichards@kitteryme.org > Subject: Toll Booth at the transfer station
Good afternoon Jillian, I am requesting permission for the Project Grad Parent Group for the Class of 2023 to do a toll booth at the transfer station in April. Could that be attended to the town council agenda for the next meeting?
Thank you,
Karen
Karen Sweeney
Secretary/Bookkeeper
Horace Mitchell Primary School

207-439-1707

--

Karen Sweeney Secretary/Bookkeeper Horace Mitchell Primary School 207-439-1707



TOWN OF KITTERY 200 Rogers Road, Kittery, ME 03904 Telephone: 207-475-1329

REPORT TO TOWN COUNCIL

Date: February 13, 2023

From: Kendra Amaral, Town Manager

CC: Matt Brock, Chairperson, Housing Committee

Subject: Housing Committee Year in Review Report

Councilor Sponsor: N/A

OVERVIEW

The Kittery Housing Committee is pleased to offer the following year in review report to the Council. The purpose is to outline the work of the Housing Committee and acknowledge the progress made in addressing the affordable housing crisis in Kittery.

The Housing Committee was established as a formal standing committee in November of 2020. However, its work began in 2019, as a working group. Since its formation, the Housing Committee has proposed various Title 16 Land Use Code amendments to incentivize the development of affordable housing units in future developments. The Committee has advanced efforts to generate affordable housing units on town owned property, and through the strategic use of American Rescue Plan Act funds (ARPA).

COMMITTEE ACTIONS

Accessory Dwelling Units

- 33 new ADUs have been approved since adoption of the Housing Committee's permissive ADU ordinance.
- The ADU ordinance became the model used for the ADU portion of LD2003 enacted by the State Legislature. Though various portions of LD2003 are still being debated, the ADU provision has been relatively well received.
- Launched the Accessory Dwelling Unit grant program with funding allocated from ARPA funds. Awarded two grants of up to \$50,000 each to create new ADUs for income qualified property owners. ADUs must be rented to qualified affordable renters. Four applicants applied.

Inclusionary Housing Ordinance

- Developed amendments to the BL & B-1 Zones. Adopted amendments increase the opportunity for affordable housing in these zones, and make progress towards achieving the Foreside Parking, Transportation and Development study of extending design standards of the Foreside through Gourmet Alley.
- Assisted in the development of amendments to the Cluster/Conservation Subdivision zoning requirements. Adopted amendments include the requirement for inclusionary housing.
- The Committee conducted an affordable housing workshop in June with Maine Housing.
 Attendees learned about housing characteristics in Kittery, need, and options for affordable
 housing development.

REPORT TO COUNCIL FEBRUARY 13, 2023

Generation of Affordable Units

• Launched the redevelopment of 42 – 44 Old Post into affordable housing. The Committee guided a successful RFP process, and recommended the selection of Fair Tide to redevelop the site. An MOU is in development, and additional funding is being aligned for the next phase of design. Project is expected to generate between 4-6 affordable units.

• Guided the process for selling 18 – 20 Phelps for affordable housing. The existing two-family has been abandoned for years and is no longer fit for human habitation. The sale will include deed restrictions for the units to be rented or owned by income qualified individuals. Project will generate 2 affordable units.

2023 PRIORITIES

The Housing Committee has developed an ambitious set of priorities for the coming year and is eager to advance work on them.

The 2023 priorities include:

- Engage in the Business Park zoning review and advise on affordable housing opportunities
- Expand inclusionary housing requirements to other zones
- Develop and host community outreach and forums
- Monitor and make recommendations/respond to proposed legislative action on LD2003 and develop an implementation plan based on guidance expected from the State in early 2023.
- Gather expert/affordable housing developer feedback on recently adopted inclusionary housing zoning amendments, specifically:
 - o Remaining existing/perceived barriers
 - o Impact of ongoing height restrictions
 - o Impact of 25% maximum for payment in lieu program

Phase 3 of the Joint Land Use Study will complete a regional housing inventory and demand analysis and will provide additional guidance on policy and actions the town can take to address housing needs.