## Town of Weymouth Massachusetts

Robert L. Hedlund Mayor

75 Middle Street Weymouth, MA 02189

March 15, 2019

Dear Town Councilors,



Office: 781.340.5012 Fax: 781.335.8184

www.weymouth.ma.us

Pursuant to Section 6-10 of the Weymouth Town Charter, I submit to you Weymouth's five-year Capital Improvement Program (CIP), covering FY2020 through FY2024. This assessment is an important tool in the Town of Weymouth's financial planning process and is the culmination of discussions between the Mayor's office, Department Heads, and the Planning Board. I appreciate and thank all who participated in the process.

The CIP includes items with a cost of \$25,000 or greater.

I will be submitting measures to fund capital projects in the coming weeks and months as our available resources become clearer. The main sources of funding for these capital projects is free cash, bonding, retained revenues and Chapter 90 funding.

We have already funded two items with available free cash, Measures 19\_001 (Smelt Brook) and 19\_003 (DPW Bucket Truck and wood chipper).

The following is a list of capital projects that were previously approved and are ongoing include the following:

Small Bridge Grant matching funds to replace the Commercial Street Bridge over the Herring Run near Jackson Square (\$500,000).

Boiler replacement at the Wessagussett and Hamilton Schools

Street Light purchase and replacement with LED lights project

Roads and sidewalks repair and replacement

Rebuild and improve the Town's seawall, rock revetment, and additional coastal infrastructure along Fore River Avenue

On the enclosed CIP spreadsheet, those items identified in the FY20 column have been identified as priorities for the next round of funding. These priorities are based on our discussions with department heads, staff, and the Planning Board.

If you have any questions regarding this document my staff and I, as always, are available to assist you.

Respectfully submitted,

Rote Hedlen

Robert L. Hedlund

Mayor

DEPARTMENT	NEW OR RECURRING REQUEST	PROJECT TITLE	TYPE	JUSTIFICATION	TOTAL PROJECT COST	FY 20	FY 21	FY 22	FY 23	FY 24	UNSCHEDULED	OPERATING COSTS	REVIEW & COMMENTS	PRIMARY FUNDING SOURCE	CSC STUDY	NEEDS RATING
1 DPW (410)	Recurring Request	2 tradesman vehicles	Vehicle	Replace existing Vehicles	\$ 90,000						\$ 90,000	Decrease	Vehicles are replacements not additional. One for carpenter, one for engineers.		No	1 - High
_2 DPW (410)	Recurring Request	Medium Duty Truck with 60' aerial device and man- bucket	Vehicle	Replacement of 1997 bucket truck (4-07) with a 25.55 GVW truck (weighs less than 26,000 lbs. and does not require a CDL license). Vehicle is relied on for both scheduled tree maintenance and emergency use during storms.	\$ 233,528	\$ 233,528						Decrease	Measure passed 2/4/19	Free Cash	No	1 - High
_3 DPW (410)	New Request	Replace 2 Ford expeditions both Junked	Vehicle	Vehicle maintenance and DPW General lost two Ford expeditions beyond valued repair, 1997/1999 units NEED IMMEDIATELY	\$ 90,000						\$ 90,000	No Change			No	1 - High
_4 DPW (410)	Recurring Request	Drainage Projects Various Locations	Grounds	Drainage problems result in damage to roads and other infrastructure. Many drain disches are terribly overgrown and are nonfunctioning.	\$ 1,250,000		\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	Decrease	Many potential projects exist due to flooding throughout town. Most street drainage issues are caused by older or undersized pipes.		No	1 - High
5 DPW (410)	Recurring Request	Sidewalk Repairs	Grounds	Pedestrian safety. Many sidewalks are in deplorable condition and in need of immediate repair.	\$ 3,000,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	No Change	DPW has evaluated sidewalks for annual construction priority	Bonding	No	1 - High
6 DPW (410)	Recurring Request	Road Resurfacing	Grounds	Roads in disrepair. Work to continue	\$ 11,000,000	\$ 2,200,000	\$ 2,200,000	\$ 2,200,000	\$ 2,200,000	\$ 2,200,000		Decrease	The annual release of Chapter 90 funds for use on accepted roadways. Additional request is necessary to supplement Ch. 90 funding to enable DPW to work on unaccepted ways.	Bonding	No	1 - High
7 DPW (410)	Recurring Request	Herring Run - Replacement of Fish Barrier at Jackson Square Flood Control Gate.	Grounds	The existing gate is not adequately preventing herring from entering the flood control conduit where there is no exit, and resulting in the death of thousands of herring	\$ 650,000							Unsure	Analysis and design complete. Permitting in progress. Construction funds will be needed. Grants and construction cost TBD. Construction cost estimate includes technical assistance from design consultant	State Grant	No	1 - High
9 DPW (410)	Recurring Request	Three (3) - 35,000 GVW Dump Trucks w/ plow and sander	Vehicle	Add/replace existing vehicles due to wear & tear	\$ 540,000	\$ 180,000	\$ 180,000	\$ 180,000				Decrease		Ch. 90		2 - Medium
10 DPW (410)	Recurring Request	One Mechanical Street Sweeper	Vehicle	2014 expected replacement in 2023	\$ 230,000				\$ 230,000			Decrease		Free Cash		2 - Medium
11 DPW (410)	Recurring Request	Tractor with a flail mower with M-Trim for Holder machine and Sidewalk Tractor with Snow Plow Rubber Tire.	Vehicle	Required for Town to keep up with demands required by new emphasis on park improvements. Replacing two 1998 models (3-28, 3-29).	\$ 300,000		\$ 150,000	\$ 150,000				No Change	Vehicle serves a multi purpose function with various attachments that can be used: sidewalk plow, blower, mower, and sidewalk sweeper	Free Cash		2 - Medium
12 DPW (410)	Recurring Request	Front end loader with attachments.	Vehicle	Add/replace existing machine due to wear & tear and add capabilities	\$ 250,000	\$ 250,000		\$ 250,000				No Change	Increase machine capabilities and replace worn equipment.	Ch. 90		2 - Medium
13 DPW (410)	Recurring Request	two one-ton trucks. w/plows and sande	Vehicle	Two one-ton trucks: w/plows and sander	\$ 140,000		\$ 70,000		\$ 70,000			No Change	Replace old, worn vehicles with new ones, including ability to operate as plows and sanders.	Free Cash		2 - Medium
14 DPW (410)	Recurring Request	Vehicles for Inspectional Services	Vehicle	Existing vehicles are at or near their useful life.	\$ 120,000			\$ 40,000			\$ 80,000	No Change	Replace older vehicles that are used on a daily basis by Engineering and Public Works staff.	Free Cash		2 - Medium
15 DPW (410)	New Request	Mini Excavator	Vehicle	Mini Excavator on tracks needed for construction, drainage ditch maintenance and various purposes throughout DPW. Currently we rent similar equipment	\$ 120,000	\$ 120,000						Decrease	Multi Purpose	Ch. 90		2 - Medium
16 DPW (410)	New Request	Patch trailer 2nd unit	Vehicle	Department needs a second patch truck unit sufficient to service the Town	\$ 50,000	\$ 50,000						No Change	Enhance service	Ch. 90		2 - Medium
17 DPW (410)	New Request	Replace Crew Chief Vehicle and add existing 2013 model to crew for transport	Vehicle	Vehicles needed to accommodate replenished staff levels	\$ 45,000						\$ 45,000	Unsure				2 - Medium
18 DPW (410)	Recurring Request	Public Works Building	Building	Age of building, reduced maintenance and operation cost (doors, windows,roof and floors ).	\$ 1,250,000						\$ 1,250,000	Unsure	Aged Building with significant deficiencies. Windows and doors continue to be replaced with in-house capterity, facisk and most as well as ventilation improvements are necessary. Continued maintenance is required to keep DPW functioning until a new facility is constructed	Bonding	Yes	2 - Medium
19 DPW (410)	Recurring Request	Resurface Town parking lots	Grounds	Pavement is breaking up and potholes are forming. Uneven pavement creates drainage problems. Columbian Sq. parking lot was re-done in FY16	\$ 1,250,000		\$ 250,000		\$ 250,000		\$ 750,000	No Change	Combines all municipal driveways and parking lots includes Libraries. Chapter 90 not applicable. Public safety, reduce liability	Free Cash	No	2 - Medium
20 DPW (410)	Recurring Request	Seawall repairs, Fort Point Road	Grounds	Existing seawalls require repairs to maintain structural integrity	\$ 4,000,000	\$ 1,000,000	\$ 1,000,000	\$ 2,000,000				Decrease	Majority of existing seawalls constructed in 50's and 60's. The design life of these structures has been exceeded and the seawalls are now failing.	State Grant	No	2 - Medium
21 DPW (410)	Recurring Request	Commercial Street Bridge at Water Street	Grounds	MHD bridge inspection in 10/05 identified several deficiencies. Sink holes continue to form in road. Concrete is spilling and exposing reinforcing steel and causing corrosion.	\$ 1,000,000	\$ 1,000,000						No Change	5500K in State Grant and \$500K Free Cash secured. The preliminary numbers total 5843-300 (\$275.3K for Engineering, \$586K for Construction).	State Grant	No	2 - Medium

	NEW OR RECURRING REQUEST	PROJECT TITLE	TYPE	JUSTIFICATION	TOTAL PROJECT COST	FY 20	FY 21	FY 22	FY 23	FY 24	UNSCHEDULED	OPERATING COSTS	REVIEW & COMMENTS	PRIMARY FUNDING SOURCE	CSC STUDY	NEEDS RATING
23 DPW (410)	Recurring Request	Endicott St./MBTA drainage improvements	Grounds	Open channel dominister flow causes flooding in Endoct neighborhood when the select to the piped system becomes blocked. Piping the open channel will eliminate this perpetual problem.	\$ 250,000						\$ 250,000	Decrease	DPW Engineering is currently finalizing design plans. Still need a final cost estimate and construction specifications for use in open bidding and apply for wetland permitting. This rought cost seriousis is only to just the open channel from the Rit stack to the Cardicott drain headwall/nett. Additional scope of work exists on other side of tracks (Uniform) and before fast St.		No :	2 - Medium
24 DPW (410)	Recurring Request	Herring Run - Repairs and/or improvement of various tunnels and culverts, including improvements at Iron Hill Park	Grounds	Improvements are needed to stabilize existing fish passage infrastructure. Furthermore, natural resources are at risk in Iron Hill Park due to uncontrolled public access and lack of natural landscape buffers.	\$ 100,000	\$ 100,000							The proposed effort directly addresses goals of the Back River Trail Master Plan by enhancing habitat for herring and protecting Herring Run Brook from uncontrolled public access. Agrat application has been submitted to the MA Environmental Trust (MET) to fund most of this cost; the remaining cost reflects in-kind services by DPW	State Grant	No :	2 - Medium
				2000 E-One HP75. Reaching end of NFPA reserve peice status (20) years. One year												
25 FIRE (320)	Recurring Request	Ladder 5	Vehicle	lead time to replace Ladder.	\$ 1,300,000	\$ 152,000	\$ 152,000	\$ 152,000	\$ 152,000	\$ 152,000		Decrease	lease option (10 years), or bonding	Bonding	No	1 - High
26 FIRE (320)	Recurring Request	Engine 2	Vehicle	Engine 2 is a 1994 E-One with 159,230 miles.	\$ 660,000			\$ 660,000				No Change	new ladder is higher priority (potential lease option)		No	1 - High
27 FIRE (320)	Recurring Request	cs	Vehicle	CS is a 2005 GMC Yukon 127,374 miles.	\$ 70,000						\$ 70,000	Decrease			No	1 - High
28 FIRE (320)	Recurring Request	Boat Special Operations	Vehicle	2006 Zodiac 50 HP Honda. Need to be bigger boats and motors do to change in operations of oil boom deployment. Has difficulty fufilling its mission due size and lack of horse power.	\$ 60,000						\$ 60,000	No Change			No	1 - High
29 FIRE (320)	Recurring Request	Ladder	Vehicle	Ladder for Union Point.	\$ 1,300,000						\$ 1,300,000	Increase			No	1 - High
30 FIRE (320)	Recurring Request	Engine	Vehicle	Engine for Union Point.	\$ 660,000						\$ 660,000	Increase			No	1 - High
31 FIRE (320)	Recurring Request	Station #2	Building	Office reconfiguration for better public access; Repoint exterior masonary; Repair several roof leaks; Remodel bathrooms and bunk rooms; HVAC system.	\$ 700,000	\$ 375,000	\$ 325,000					Decrease	Upgrades and repairs prior to opening as active Fire Station	Free Cash	No	1 - High
.33 FIRE (320)	Recurring Request	Station #4	Building	Design and construct new Fire Station to serve Union Point and parts of South Weymouth.	\$ 8,000,000						\$ 8,000,000	Increase			No :	1 - High
34 FIRE (320)	Recurring Request	œ	Vehicle	C9 is a 1997 Ford Expedition with 277,579 miles.	\$ 50,000						\$ 50,000	Decrease			No :	2 - Medium
35 FIRE (320)	Recurring Request	C11	Vehicle	C11 is a 2004 F 150 with 96,000 miles.	\$ 50,000						\$ 50,000	Decrease			No :	2 - Medium
36 FIRE (320)	Recurring Request	Forest 5	Vehicle	1983 GMC k-3500 is 34 years old with18,000 miles. Need new sled, pump and flatbody.	\$ 65,000						\$ 65,000	Decrease			No	2 - Medium
37 FIRE (320)	Recurring Request	H-2	Vehicle	1986 Chevrolet CD30 is 31 year old with 82,649 miles. Need F350 to move SAFE trailer,MDU, Oil Boom Trailer	\$ 65,000						\$ 65,000	Decrease			No	2 - Medium
38 FIRE (320)	Recurring Request	Boat and Trailer #5 South Weymouth	Vehicle	1993 Calypso C10 has difficulty fulfilling its mission due size and lack of horse power. Need to be bigger boats and motors do to change in operations of oil boom deployment.	\$ 35,000						\$ 35,000	No Change			No :	2 - Medium
20 (195 (230)	Provide Provide	Boat and Trailer #3 Winter Street	No.	2001 AB 320 has difficulty fulfilling its mission due size and lack of horse power.  Need to be bigger boats and motors do to change in operations of oil boom	\$ 35,000						4 75 000	No Change				2 - Medium
39 FIRE (320)	Recurring Request	PARTY WITH HOME HO WHITE! STREET	Vehicle	deployment.  200 Zodiac Pro has difficulty fuffilling its mission due size and lack of horse power.  Need to be bigger boats and motors do to change in operations of oil boom	33,000						. UDIU, CE	o change				Mediani
40 FIRE (320)	Recurring Request	Boat and Trailer #1 North Weymouth	Vehicle	Need to be bigger boats and motors do to change in operations of oil boom deployment.	\$ 35,000						\$ 35,000	No Change			No	2 - Medium
41 FIRE (320)	Recurring Request	Station #3	Building	Buildings built in 2000. Remove and replace HVAC units. Install return duct work correctly.	\$ 200,000						\$ 200,000	Decrease			No	2 - Medium
42 FIRE (320)	Recurring Request	Station #5	Building	Buildings built in 2000. Remove and replace HVAC units. Install return duct work correctly.	\$ 200,000						\$ 200,000	Decrease			No	2 - Medium
43 FIRE (320)	Recurring Request	Station #1	Building	Design and construct new Fire Station (see McKinnell & Taylor report).	\$ 8,000,000						\$ 8,000.000	Increase				2 - Medium

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44 POLICE (310)	Recurring Request	HVAC Replacement	Building	Repeated repairs to a failing system, design deficiencies, inability to acurately control temperatures due to an antiquated control system. Energy audit identified activate energy waste and costs.	\$ 650,000						\$ 650,000	No Change				1 - High
45 POLICE (310)	Recurring Request	Replacement Marked Cruisers - 7	Vehicle	Vehicles run 24/7 averaging in excess of 40,000 miles per year per vehicle not including idle hrs. resulting in excessive maintenance costs, vehicle and operational safety.	\$ 329,000	\$ 329,000						No Change		Free Cash		1 - High
46 POLICE (310)	Recurring Request	Replacement Unmarked Cruisers - 3	Vehide	Vehicles are retained longer than front line vehicles and are replaced when mileage and maintenance costs become excessive.	\$ 120,000						\$ 120,000	No Change				1 - High
47 POLICE (310)	New Request	Electronic Control Devices - Tasers	Equipment	WPD purchased 65 Tasers with grant funding. WPD needs to purchase 10 additional units for offices who have not been issued Tasers, plus additional training cartridges.	\$ 40,000	\$ 40,000						No Change	Funded with detail revenue			1 - High
48 POLICE (310)	New Request	Body Armor	Equipment	WPD complies with a Federal mandatory wear & replacement policy for Body Armor vests. WPD will be required to replace 35 vests in FY-20.	\$ 35,000	\$ 35,000						No Change	Funded with detail revenue			1 - High
49 POLICE (310)	Recurring Request	Interior Painting	Building	Common areas with 24/7 usage need to be refinished. Entry foyer sustained significant water damage over time. Refinishing would require staging and specialty work to access areas.	\$ 75,000						\$ 75,000	No Change				2 - Medium
50 POLICE (310)	Recurring Request	Motorcycle Replacement - 3	Vehicle	Two remaining cycles 11 years old and one 6 years old with associated maintenance and safety concerns.	\$ 60,000						\$ 60,000	No Change				2 - Medium
51 POLICE (310)	Recurring Request	Parking lot grind and replacement	Grounds	Asphalt parking/travel areas have deteriorated over 20 yrs. Surface unsafe due to cracks and frost heaves etc.	\$ 50,000						\$ 50,000	No Change	Potential in-house DPW project			2 - Medium
52 POLICE (310)	Recurring Request	Community Outreach Vehicle	Vehicle	High passenger capacity vehicle for office/foilian transport when required. Vehicle will also serve as a tow vehicle as required.  Locker room shower stalls require fixture replacement and tile/grout work. Current	\$ 52,000						\$ 52,000	No Change	Funded with asset forfeitures			2 - Medium
53 POLICE (310)	Recurring Request	Locker Room Showers	Building	The common state of the co	\$ 30,000						\$ 30,000	No Change				3 - Low
54 POLICE (310)	Recurring Request	Exterior Windows	Building	costs.  Joint Operation Center, when operating in Unified Command status requires under	\$ 1,300,000						\$ 1,300,000					3 - Low
	Recurring Request  Recurring Request	Command Center Storm Shutters  Chapman - masonry restoration	Building	FEMA/MEMA storm fortification of all exterior glass areas.  The town has been mandated by the Department of Environmental Protection to remove the hazardous material on the outside of the building.	\$ 50,000						\$ 50,000	No Change	Potentially funded via grant  On hold pending result of MSBA project	State Grant		3 - Low 1 - High
58 SCHOOLS (2)	Recurring Request	Chapman - roof replacement	Building	The entire roof has deteriorated and is in need of replacement.	\$ 4,000,000						\$ 4,000,000		On hold pending result of MSBA project			1 - High
	Recurring Request	Johnson - replace boilers and controls		Boilers circa late 1980's early 1990's have constant maintenance issues and needs to be replaced.	\$ 600,000						\$ 600,000		Not eigible to be a MSBA project			1 - High
60 SCHOOLS (2)	Recurring Request	Adams- replace auditorium seating	Building	Necessary to maintain building integrity functionality to serve students and staff	\$ 680,000						\$ 680,000					1 - High
61 SCHOOLS (2)	New Request	Maintenance Garage- Replace Roof	Building	Original roof from 1926 in need of replacement	\$ 200,000						\$ 200,000					1 - High
62 SCHOOLS (2)	Recurring Request	New security entrances - Murphy, Nash, Pingree and Tallbot	Building	Due to the safety and security of the students and staff.	\$ 80,000	\$ 80,000							Others schools done via grant	State Grant		1 - High
63 SCHOOLS (2)	Recurring Request	Murphy and Johnson - chair lift replacements	Building	Due to age and condition of chairlifts parts are no longer available for repairs, need to be replaced.	\$ 75,000	\$ 75,000								Free Cash		1 - High
64 SCHOOLS (2)	Recurring Request	District	Equipment	. Classroom Furniture	\$ 3.000.000						\$ 3,000,000					1 - High

10   10   10   10   10   10   10   10	Free Cash  Free Cash  Free Cash		1 - High  1 - High  1 - High  1 - High
Security	Free Cash		1 - High 1 - High 1 - High
Express	Free Cash		1 - High
68 SCHOOLS [2] Recurring Request Technology - Devices Equipment Red to move to operating budget PY24 \$ 995,928 \$ 248,982 \$ 248			1 - High
Recurring Request Robotics/CTE and electives Equipment Educational Materials needed to support new program and deliver instruction \$ 276,000 \$ 86,000 \$ 130,000 \$ 60,000 \$ 500,0			1 - High
70 SCHOOLS [2] New Request CTE Programs Equipment Alingnment rack, brake press, VR Welder, Tilt Skillet, Proof Box and dough sheeter. \$ 208,500 \$  Replace outdated textbooks. New Standards for 2019 require textbooks, Elicenses, resources A/P Textbooks, books and online subscription - AP Psych, Chem, World Language, Vord History, Educational Materials needed to deliver instruction - S 3,750,000 \$ 750,000 \$ 750,000 \$ 750,000 \$ 750,000 \$ 750,000 \$ 750,000 \$ 750,000 \$ \$ 750,000 \$ \$ 750,000 \$ \$ \$ 1,000,000 \$  72 SCHOOLS [2] Recurring Request WHS-Marsoon - replace ceilings and lights Building Necessary to maintain building integrity functionality to serve students and staff \$ 1,000,000 \$ \$ 1,000,000	rice Casar		
Replace outsited testbooks. New Standards for 2019 require feetbooks, E-icenses, recourses AP Testbooks, Cods and online subscription - AP Psych, Chem, World Language, World History, Educational Materials needed to deliver instruction - digital subscriptions.  To SCHOOLS (2)  Recurring Request  Curriculum Materials  Equipment  Equipment  Equipment  Miss Maroon - replace ceilings and lights  Building  Necessary to maintain building integrity functionality to serve students and staff  \$1,000,000  \$1,000,00			
27   SCHOOLS (2)   Recurring Request   Curriculum Materials   Equipment digital subscriptions.   S 3,750,000   S 750,000   S			1 - High
			1 - High
73 SCHOOLS (2) Recurring Request Adams - replace rooftop units Building Necessary to maintain building integrity functionality to serve students and staff 5 1,050,000 5 1,050,000			2 - Medium
		<del> </del>	2 - Medium
74 SCHOOLS (2) Recurring Request Adams - duct work cleaning Building Necessary to maintain building integrity functionality to serve students and staff 5 100,000 5 100,000		$\vdash$	2 - Medium
75 SCHOOLS (2) Recurring Request Adams - asphalt Building Necessary to maintain building integrity functionality to serve students and staff 5 600,000 5 600,000		<del> </del>	2 - Medium
76 SCHOOLS (2) Recurring Request Murphy - replace sinks and counters Building Necessary to maintain building integrity functionality to serve students and staff \$ 100,000		<del> </del>	2 - Medium
77 SCHOOLS (2) Recurring Request Door & Window Replacement Building Murphy - front door only, Nash; Talbot \$ 1,100,000		<u> </u>	2 - Medium
78 SCHOOLS (2)         New Request         WHS         Building         New Gymnasium floor         \$ 35,000         \$ 35,000		_	2 - Medium
79 SCHOOLS (2) Recurring Request Cosmetology Equipment To bring salon up to date with industry standards.  5 100,000  5 100,000		$\perp$	2 - Medium
80 SCHOOLS (2) Recurring Request Chapman - replace generator Building Necessary to maintain building integrity functionality to serve students and staff S 150,000 S 150,000			3 - Low
81 SCHOOLS (2) Recurring Request Seach - floor tile replacement Building Necessary to maintain building integrity functionality to serve students and staff 5 50,000			3 - Low
Resurface playground for child care center. This is a full resurface project involving 32 SCHOOLS [2] New Request WHS CTE Child care playground Grounds concrete sub-base and ADA approved safety surface. \$ 150,000			3 - Low
83 SCHOOLS (2) Recurring Request Adams - masonry repairs and waterproofing Building Necessary to maintain building integrity functionality to serve students and staff \$ 850,000			4 - Study
26 SchOols (2) Recurring Request Nash - masonry repair and waterproofing Building Necessary to maintain building integrity functionality to serve students and staff S 350,000 S 350,000			

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85 SCHOOLS (2)	Recurring Request	Wessagusset - masonry restoration and waterproofing	Building	Necessary to maintain building integrity functionality to serve students and staff	\$ 400,000						\$ 400,000					4 - Study
86 SEWER (610)	Recurring Request	One - 35,000 GVW Dump Truck w/ plow and sander	Vehicle	Replacing out of service vehicle	\$ 180,000	\$ 180,000						No Change	Current vehicle is out of service and cannot be fixed. This was the only large dump truck the Sewer Dept. had.	Retained Earnings		1 - High
87 SEWER (610)	Recurring Request	one Vac Sewer Jet unit	Vehicle	Funding provided for this purpose in FY19 is insuficient to make purchase, \$410,000 funded but an additional 120,000 is required.	\$ 120,000						\$ 120,000	No Change	High Priority Equipment to replace worn unit which is costly to maintain as the impella which drives the vacucum is an outdated design	Retained Earnings		1 - High
88 SEWER (610)	Recurring Request	Annual I/I (Inflow & Infiltration) Program	Grounds	Proactive approach to removing (/) from our sewer system. Help reduce overflows and treatment costs	\$ 5,000,000	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000		No Change	Ongoing town-wide program that targets areas needing investigation and repair based on flow meter testing	Retained Earnings	No	1 - High
89 SEWER (610)	Recurring Request	Pump Station Rehabilitation	Building	Upgrades to aging sewer infrastructure. Many pumps are over 20 years old	\$ 3,500,000	\$ 1,000,000	\$ 1,000,000	\$ 500,000	\$ 500,000	\$ 500,000		No Change	Perform yearly maintenance on sever pump stations to replace aging parts in the towns 30 pump stations. River St., Alton Terrace, Emerson St., and Willowamati Rd. station are a priority.	Retained Earnings	No	1 - High
90 SEWER (610)	New Request	Replace Crew Chief Vehicle and add existing 2013 model to crew for transport	Vehicle	Vehicles needed to accommodate replenished staff levels	\$ 45,000	\$ 45,000						Unsure		Retained Earnings		2 - Medium
91 SEWER (610)	New Request	Sewer system upgrades	Grounds	Various and phased upgrades to system to accommodate peak flows due to new development and tibl									Piaceholder for significant project requirements typically funded through mitigations.			
92 WATER (620)	Recurring Request	Backhoe	Vehicle	Vehicle replacement. VERY HIGH PRIORITY!	\$ 140,000	\$ 140,000						No Change	High priority front line piece, the water dept. must be able to respond to emergency looks at all times.	Retained Earnings		1 - High
93 WATER (620)	Recurring Request	Service Truck / Utility Vehicle	Vehicle	Replacing service vehicle (8-06). Used on a daily basis and during emergency water repairs.	\$ 80,000	\$ 80,000						No Change	Vehicle replacement to provide service whicle with accessories and equipment necessary for repairs of water mains and gates.  Water mains become problematic due to pipe age, undersized mains or chronic	Retained Earnings		1 - High
94 WATER (620)	Recurring Request	Water Main Replacement Program - Annual  Water Treatment Plant/Facilities/Remote Sites,	Equipment	Water quality and water pressure upgrades.  Upgrades to water treatment plant components, water system facilities and remote	\$ 5,000,000	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000		No Change	breakages. Situation creates fire flow and water quality problems. Other priority areas are dead ends and AC pipe replacement	Earnings Retained	No	1 - High
95 WATER (620)	Recurring Request	Upgrades	Building	Objected of finds.	\$ 1,250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000		No Change	Replace aging parts and do upgrades, various locations. Libbey well - FY18.  High priority front line piece, the water dept. must be able to respond to emergency	Earnings Retained	No	1 - High
	Recurring Request	Dump Truck 35k GVW w/ spreader & plow		Replacing older piece of equipment (818)	\$ 180,000		\$ 180,000						leaks at all times	Earnings Retained		2 - Medium
97 WATER (620) 98 WATER (620)	Recurring Request  New Request	Water Treatment Plant Vehicles  Replace Crew Chief Vehicle and add existing 2014 model to crew for transport	Vehicle Vehicle	Replace older vehicles that are used on daily basis by Treatment Plant staff.  Vehicles needed to accommodate replenished staff levels	\$ 105,000 \$ 45,000				\$ 35,000	\$ 35,000		No Change Unsure	Existing vehicles are at or near their useful life.	Earnings Retained Earnings		2 - Medium
	New Request  Recurring Request	Water Tank Rehabilitation: Park Ave		venicus neesees to accommodate repressives staff leves  Striping and painting of water supply tank	\$ 45,000	÷ 45,000	\$ 750,000						Re-paint exterior and Steel water supply tanks require upkeep to maintain in working order and stay in compliance with requirements.	Retained Earnings	No	2 - Medium
FIRE (320)	New Request	Mini Pumper Squad	Vehicle	Two-man mini pumper squad	\$ 325,000	\$ 325,000						Increase	Would be added to current active service fleet	Free Cash	No	1 - High