Town of Falmouth Tax Increment Financing WEST FALMOUTH CROSSING TIF DISTICT

2016 Update to Municipal TIF Projects

Project Name	Scope	Approximate cost	Proposed Fiscal Year(s) Ending	Notes	Statutory Citation
		New Projects - 201	0 Amendment		
TIF and Economic Development Staff Time	Portion of salaries of staff to administer the TIF Development Program and accounting as well as to conduct economic development activities. This is a digital, interactive mapping program that the Town uses for site location, zoning, land use, and project planning decision making.	\$973,634 Annual (est.) \$56,983 \$58,693 \$60,454 \$62,267 \$64,135 \$66,059 \$68,041 \$70,082 \$72,185 \$74,350 \$76,581 \$78,878 \$81,244 \$83,682 \$52,500 Annual (est.) \$3,750/yr	2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2016-2029	This budget includes a portion of the salaries (% allocated) of the following staff members: - Town Manager (5%), - Community Development Director (10%), - Director of Long-Range Planning (15%), - Accountant (2.5%), - Finance Director (2.5%), - Bookkeeper (2.5%), - Town Engineer (5%), - Town Engineer (5%), - Public Works Director (5%) and - Public Works Admin Asst (5%). The Falmouth GIS is a key tool for economic development purposes as developers using it can gauge preliminary suitability of properties during their site search. The GIS serves other purposes as well. For equity purposes, just ¼ of the cost for the annual GIS update for the entire Town (\$30,000) has been allocated to the West Falmouth Crossing, Route One North, and Route One South districts. That ¼ share has been further divided between the Route One North/South and West Falmouth Districts. This means that 75% of the maintenance expenses is paid with General Funds, and 12.5% is paid with West Falmouth Crossing TIF funds.	§5225(1)(A)(5)

Project Name	Scope	Approximate cost	Proposed Fiscal Year(s) Ending	Notes	Statutory Citation
Wayfinding signage	Proposed wayfinding signage will be limited to signs within the TIF district or those that are related to the District.	\$100,000 Annual (est.) \$25,000 \$50,000 \$25,000	2016 2017 2018	Proposed wayfinding signage will be limited to signs within the TIF district or those that are related to the district. The purpose of the signs outside the District are to direct business customers, many of whom are from outside Falmouth, to the District.	§5225(1)(A)(1)(a)(iii)
		New Projects - 201	6 Amendment		
Route 100 Infrastructure Plan	This plan includes and consolidates the following previously approved TIF projects: Improvements to Route 100 (reconstruction Leighton to Mountain Road. unfunded MDOT project) and Leighton Road street tree planting, sidewalk repair and construction. The scope of the Route 100 infrastructure plan includes: 1. Traffic safety improvements at Mountain/Falmouth Road and Leighton Road intersections, 2. Reconstruction of Route 100 from Leighton Road to Libby Bridge, 3. Bicycle lanes from Portland city line to Libby Bridge (with consistent striping to Winslow Farm at existing bicycle lanes) 4. Continuous sidewalks - On Route 100, from Southworth to Mountain/Falmouth Road On Route 100, from Mill Road to Falmouth Road (east side) On Leighton Road, from Route 100 to Brook Road On Falmouth Road, from Route 100 to Winn Road 5. Street lighting replacement with LED lighting 6. LED pedestrian lighting along Route 100 sidewalk 7. Public sewer extensionbetween Leighton and Mountain/Falmouth Road 8. Street tree planting 9. Traffic improvements at TD Bank and Irving gas station 10. Mill Road River Access Trail improvements	\$10,500,000	2016-2017	The complete scope of the project is described in Stantec's Preliminary Plan dated January 19, 2016. This plan is available at http://www.falmouthme.org/route-100-committee . Pump station is between Leighton / Mill road on Route 100 (driven by demand from future development.) (outside)	§5225(1)(A)(1)(a)(iii) § 5225(1)(A)(2) §5225(1)(B)(1)
Public storm water quality improvements		\$100,000 Annual (est.) \$50,000 \$50,000	2027 2029	To address water quality in Piscataqua River and prevent stream impairment	§5225(1)(A)(1) §5225(1)(B)(1) § 5225(1)(C)(2)
Sidewalk extension		\$150,000	2026	Leighton Road from Route 100 to Falmouth Road	§§5225(1)(A)(1) §5225(1)(B)(2)

Project Name	Scope	Approximate	Proposed Fiscal	Notes	Statutory
Pietrial Occupitions		\$50,000	Year(s) Ending	C '11 ' 1	Citation
District Operations		\$50,000		Capital equipment	§5225(1)(A)(1)(iii)
		Annual (est.)			
		\$14,000	2017		
		\$20,000	2017		
		\$16,000	2019		
		\$10,000	2026		
TIF District Amendment		\$5,000	2016		§5225(1)(A)(4)
Preparation					§5225(1)(A)(7)
Ongoing TIF District		\$70,000	2016-2029		\$5225(1)(A)(5)
Administration					§5225(1)(A)(7)
		Annual (est.)			
		\$5,000/yr			
Economic Development		\$100,000			§5225(1)(C)(1)
Programs, Events, and		Ψ100,000			30220(1)(0)(1)
Marketing		Annual (est.)			
8		\$25,000	2019		
		\$25,000	2022		
		\$25,000	2026		
		\$25,000	2029		
		Ψ 2 0/000	2025		
Public-Private storm	Outside Commercial Property Owners Storm water Grant	\$100,000	2028	To prevent stream impairment	§5225(1)(B)(1)
water quality	Fund				§5225(1) (B)(3)
improvements					§5225(1)(C)(2)
					§5225(1) (C)(3)
Public Safety	Inside / Outside	\$100,000	2028		§5225(1)(B)(2)
Improvements					§5225(1)(C)(6)
Purchase and	Inside / Outside	\$100,000	2029		§5225(1)(B)(2)
replacement of fire	morac / Outside	Ψ100,000	2025		§5225(1)(C)(6)
station equipment (pro-					30220(1)(0)(0)
rated)					
Purchase and		\$100,000	2029		§5225(1)(A)(1)(a)
replacement of public					
works equipment (pro-					
rated)					
Professional service costs	TIF Project Engineering / Planning	\$50,000	2027		§5225(1)(A)(4)
for development of					
projects in the district					

Project Name	Scope	Approximate	Proposed Fiscal	Notes	Statutory Citation
		cost	Year(s) Ending		
Portion of costs related to	Accommodate additional flow from District. Ease	\$100,000	2027		§5225(1)(B)(1)
facilities outside district	bottleneck.	\$400,000	2026		§5225(1)(B)(3)
due to district		\$150,000	2029		. , , , , ,
improvements (sewage,					
water, environmental,					
storm water, electrical					
street improvements),					
including sewer					
pumping station to serve					
sewer extension					
constructed in 2017 Route					
100 project.					
Notes: This pumping					
station will be					
constructed when					
required by user					
demand.					
Local match funds for		\$50,000	2029		§5230
State and federal		420,000	-		5-20
economic development					
grants					
D-11110					L