## Proposed OceanView-Natural Gas Tax Increment Financing District

**Town Council** 

March 9, 2015

#### Presentation

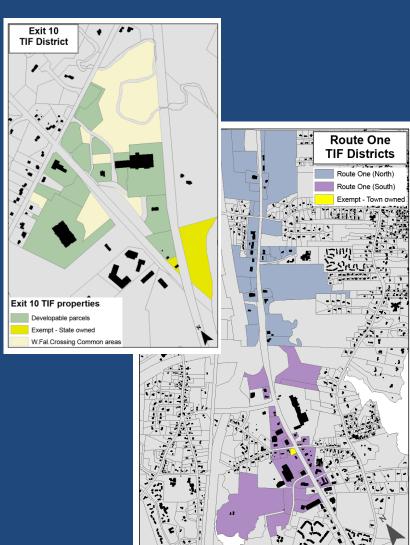
- 1. What is Tax Increment Financing (TIF)?
- 2. What area will be included?
- 3. What is the fiscal benefit for Falmouth?
- 4. How are the TIF funds proposed to be expended?
- 5. What is the impact on the mil rate?
- 6. Who approves this TIF?

#### 1. What is Tax Increment Financing?

- TIF is a "flexible finance tool used by municipalities to leverage new property taxes generated by a specific project or projects within a defined geographic district."
- Any portion of the new taxes may be used to finance public or private projects for a defined period of time up to 30 years.
- TIF is a program designed to "assist municipalities in encouraging industrial, commercial, transit-oriented, or arts district development, increasing or retaining employment opportunities, and broadening tax bases."

#### Three Existing TIF districts

- West Falmouth Crossing
  - 25 years (expires 2024)
  - \$744,646 (2015 taxes)
- Route 1 North
  - 23 years (expires 2023)
  - \$363,543 (2015 taxes)
- Route 1 South
  - 30 years (expires 2030)
  - **-** \$919,673 (2015)



#### Negative Fiscal Impact if no TIF

- New valuation, if not sheltered, has negative fiscal impact:
  - Loss in state aid to education,
  - Loss in state municipal revenue sharing,
  - Increase in the Cumberland County Tax Assessment
- Analysis shows that out of every \$3 of new taxes,
  \$2 are lost to the fiscal impact
  - By example, without the 3 existing TIF Districts,
    Falmouth could have only kept \$689,473 for general fund expenses of \$2,2027,862 of taxes in FY 2015 a potential loss of \$1,338,389.

### Eligible Expenses

- State permits the sheltering of new values from this negative fiscal impact by having Town place new taxes in a separate fund.
- TIF funds can only be spent for designated improvements:
  - 1. Improvements made within district
  - Improvements made <u>outside</u> district, but are directly related to or are made necessary by the establishment or operation of the district
  - 3. Costs related to economic development, environmental improvements, fisheries and wildlife or marine resources projects, recreational trails, or employment training within the municipality

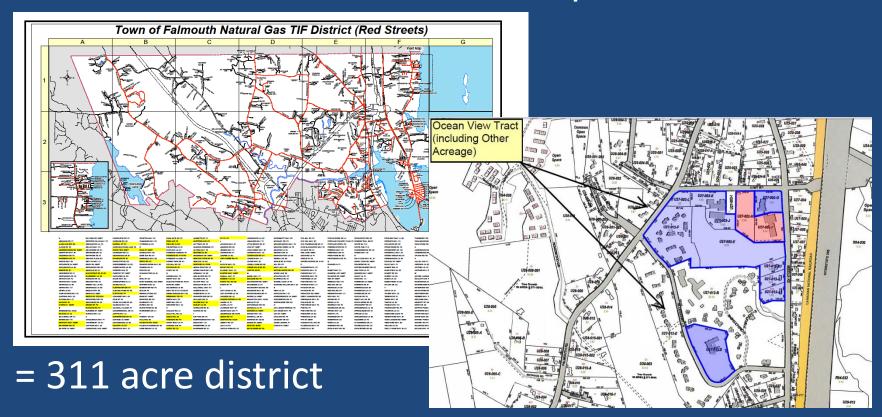
#### **TIF Options**

- 1. Retain all new taxes in TIF and spend on eligible projects, or
- 2. Retain 1/3 of all new taxes and spend where Council decides, or
- 3. Do a mix of both

#### Proposed new TIF District

Note: revised data

- 62 miles of public streets with gas lines
- 30 acres of OceanView development



#### **Proposed Caps**

Total Town area: 19,119 acres

• Economic area threshold: 25.41%

Must be more than 25%

• Individual TIF area cap: 1.63%

Must be less than 2%

• Overall TIF area cap: 3.89%

Must be less than 5%

Total TIF base values: \$53,058,900

• Overall value cap: 2.28%

Must be less than 5%

#### What is the Fiscal Benefit?

## Estimated new assessed values in the district:

- OceanView: \$41M
- Natural Gas: \$9M

Estimated captured taxes at 100% over 30 years (2045): \$20,527,110

- If no TIF:
  - Estimated net fiscal benefit: \$ 6,965,225
  - Loss \$13,561,885



### TIF Proposal

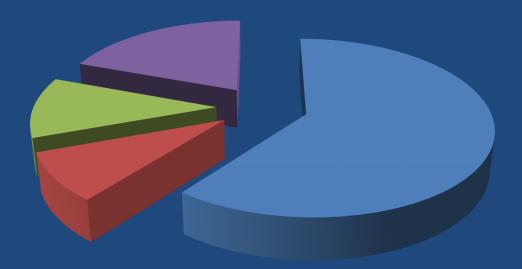
Captured values:

2015: 0%

Year 1-30 (2016-2045): 100%

- Revenues: \$20.5M
- Expenses: \$20.5M
- 13 Projects: \$16.7M
- \$3.8M available for other eligible projects

# How are TIF funds proposed to be expended?



Annual street project allocation: \$13,100,000 (63.8%)

List of specific street and capital projects: \$1,614,800 (7.9%)

Staff used for TIF admin and overall economic development:

\$2,298,450 (11.2%)

Surplus/Other projects: \$3,813,860 (18.6%)

# 13 Projects

	Project Name	Proposed Work*	Year (estimated)	Total Cost (30 years)
1	Lunt Road Improvements	On-street parking improvements, street/sidewalk lighting, stormwater drainage improvements from Falmouth Road to Middle Road	2016	\$100,000
2	Blueberry Lane Improvements	Road and sidewalk resurfacing and other streetscape amenities, upgrade street lighting, from Falmouth Road to Middle Road	2017	\$85,000
3	Middle Road Sidewalk 1	New sidewalk from Lunt Road to Blueberry lane	2018	\$200,000
4	Falmouth Corners Intersection Improvements	Intersection capacity rebuild, including new turn lanes, bicycle lanes, sidewalk, traffic signals, and mast arms at Falmouth/Middle/Bucknam road intersection ("Falmouth Corners")	2019	\$305,000
5	Depot Road Repaving	Pavement Resurfacing from Lunt Road to Route One	2020	\$19,800
6	Middle Road Sidewalk 2	New sidewalk from Lunt Road to Falmouth Corners	2021	\$132,000
7	Merrill Road Sidewalk	New Sidewalk from Falmouth Road to Middle Road	2022	\$132,000
8	Allen Avenue Extension Repaving	Pavement Resurfacing from Falmouth Road to Portland city line	2024	\$159,500
9	Other Road Improvements	Pavement Resurfacing from Middle Road to Allen Avenue Extension	2027	\$181,500
10	Town-wide Road Improvements	Annual road improvements, incl. repaying and maintenance, on public streets located inside the District per Town of Falmouth Street Schedule	average annual amount, 2015-2044	\$13,100,000
11	TIF District Preparation	Staff, assessor, and consultant time to develop TIF district materials	2015	\$45,000
12	TIF District Ongoing Administration	Staff, assessor, and consultant time to conduct annual update of TIF district data	annual amount, 2016-2044	\$150,000
13	<b>Economic Development Programs</b>	Costs, including municipal staff salaries, related to Town economic development activities aimed at business retention and attraction	annual amount, 2016-2044	\$2,103,450
			Subtotal 1-13	\$16,713,250

## Available for Other Eligible Projects

14	Gigabit Broadband Expansion	Community-wide upgrade of broad band network. Costs funded with TIF revenues will be limited to a reasonable allocation of costs to business use of the network based upon various factors, including data usage		\$500,000
15	Stormwater Quality	Public-private stormwater improvements aimed at preventing impaired streams near commercial areas		\$1,000,000
16	Energy Efficiency Coordination	Activities related to an energy-conservation program to be established to assist Falmouth businesses implement energy-conservation measures (incl. pro-rated staff salary)	annual amount, 2016-2044	\$900,000
17	Economic Development Projects	Economic Development Projects including business marketing/promotion, market studies aimed at commercial vacancy reduction	total over 30 years, average \$16,667/year	\$500,000
18	Revolving Loan Fund	Revolving Loan program to provide gap financing for business start-ups and business expansions.		\$250,000
19	Public Safety Improvements**	Pro-rated Fire/EMS staff time and equipment		\$500,000
20	Pan Am Rail Tunnel	Pedestrian tunnel under rail line connecting recreational trail from Community Park to Falmouth School Campus		\$753,500
21	Overall Bike-Ped Improvements	Bicycle-pedestrian improvements on select public roads inside and outside the TIF district		\$2,400,000
22	Lunt Road-I-295 Pedestrian Improvements	Bicycle-Pedestrian connection across I-295 that is inside and outside the TIF district and is linked to current end of Portland Trails system from Middle Road to Depot Road		\$495,000
23	Transit Infrastructure	Bus shelters at locations TBD on public bus routes in the Town of Falmouth included as part of the Portland METRO bus transit system		\$100,000
			Subtotal 14-28	\$7,398,500

## Who approves this TIF?

- March 9: Council Public Hearing and Approval of Order
- March 10: Submission to Maine Department of Economic and Community Development (DECD)
- Review and Approval required by DECD Commissioner of