Project Prioritization Cover Sheet

State Planning Council
One Capitol Hill
Providence, RI 02908
www.planning.ri.gov



	Contact In					
	Entity/Org	anizatio	n Tov	vn of	Tive	ton
CONTACT	Contact Pe	erson J	ames	Gond	calo	
Ę	Address 3					
Ü	_{City} Tive					Rhode Island Zip Code 02878
	Phone (4		25-671			Email administrator@tiverton.ri.gov
	Phone ()	<u> </u>				Email dariminetrates @ avertermingev
	Project Pri	oritizat	ion			
			in TIP	_	ional	
	Priority		- 2012		ject	Project Name
		Yes	No	Yes	No	MAIN BOAR ENVIANCEMENT PROJECT
	1		V		V	MAIN ROAD ENHANCEMENT PROJECT
	3	MANGE THE WIND CONTROL TO THE	/_		√	FISH ROAD # 1 RESURFACING & DRAINAGE IMPROVEMENTS
PRIORITIZATION	4		V		1	BLISS CORNERS ENHANCEMENT PROJECT
Ę	5	1	V		_	FISH ROAD # 2 RESURFACING & DRAINAGE IMPROVEMENTS BIKE PATH – SAKONNET RIVER TO FALL RIVER
$\frac{7}{1}$	3					BIRE PATH - SAKONNET RIVER TO FALL RIVER
<u> </u>						
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ROJECT						
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	Please use an	additional	sheet if ne	cessary.		
	Applicant	Certifica	tion			
Z					ication is	s in accordance with local regulations and ordinances.
9	JAMES	3 GO1	VCAL(<u> </u>		TOWN ADMINISTRATOR
CA	Applicant					Title
ERTIFICATION		4 ance	eD			10 [28/1]
뿝	Signature Official Cert	' ification -	For State	wide Pl	anning l	Date / / Use Only
	Submission		. 5. 5.41			Accepted by

Application - New Projects Only

	Contact Information		
_	Entity / Organization <u>Town of Tiverton</u>		
CONTACT	Contact Person <u>James C. Goncalo, Town Adminis</u>	strator	
CON	Address 343 Highland Road		
	City <u>Tiverton</u>	Rhode Island	Zip Code <u>02878</u>
	Phone <u>(401)</u> 625-6710	Email <u>townadminis</u>	trator@townoftivertonri.com
	Project Information		
	Project Title Main Road Enhancement Project		
	Location by Street Name <u>Main Road</u>		
	Project Limits - From <u>Riverside Drive</u>	To <i>Nanaq</i>	uaket Road
	Location Maps - 🧭 8 1/2" x 11" Attach Map of Sit	e Indicating Project L	imits
	Priority Proposal Number <u>Four</u>	of a Total of <u>Fiv</u>	e Proposals
	Regional Submission - Yes Vo No Communit	ies	
	Brief Description of Proposed Project		
ROJECT INFORMATION	Remove and replace curbing, sidewalks, and paver Nanaquaket Road. Repair retaining wall along shouncessary. Add striping for designating parking, creating lanes as part of a traffic calming measure to bicycle safety.	ore side where deteri osswalks, bike lanes	orated. Install crosswalks as (where feasible) and to narrow
CT II	Describe Need for Proposed Project		
PROJE	The stretch of Main Road from Riverside Drive to a number of commercial businesses. On street park are currently non-existent, and traffic speed is exce this commercial area along a down grade slope, w area after a long stretch of rural roadway. In add not meet the requirements for handicap accessibility	eing needs to better an ssive for the environn hich increases speed. ition, the area is haza	ticulated, marked crosswalks nent. Southbound traffic enters Northbound traffic enters the
	Enterprise Zone - Yes No Details		
	Located Within State Land Use Plan 2025 Map's Des	signated Growth Cent	er - Yes 🕜 No
	Located Within State Land Use Plan 2025 Map's Urb	an Services Boundar	y - 🕑 Yes 🔾 No
	Consistent with Local Comprehensive Plan - Ye	s No	
	Consistent with State Guide Plan Transportation 203	30 - ⊘ Yes	

NFORMATION

PROJECT ESTIMATES

Additional Information

Information addressing the following categories of review criteria as described in the Transportation Improvement Program, Guidance on Applying Criteria for Evaluation of Project Proposals should be provided separately. Submission must **not exceed** 2 pages, single spaced, 12-point font:

- 1. Mobility Benefits
- 2. Cost-Effectiveness
- 3. Economic Development Impact
- 4. Environmental Impact
- 5. Degree of Support to Local and State Goals and Plan
- 6. Safety, Security, and Technology

Project Estimates

	ROW	Study	Design	Construction	Total
Estimated Project Costs	\$35,000	\$75,000	\$165,000	1,650,000	\$1,925,500
				Total Cost	\$1,925,500
		Am	ount Requested Th	rough TIP Process	\$1,925,500

Funding from other sources committed to this project - OYes OYes

Source	Amount
Total	

NOTIFICATION / CERTIFICATION

ADMINISTRATIVE

Notification / Certification

Date of Local Public Hearing

Municipal & Regional Planning Agency Projects Only

Preferred TAC Public Hearing

- November 7 at 6:00 pm South Kingstown Town Hall
- November 8 at 9:00 am Department of Administration
- November 9 at 6:00 pm Blackstone Valley Corridor
- November 10 at 6:00 pm Middletown Town Hall

Attest: The information provided on this application is true and accurate

Applicant's Signature _____ Date <u>October 28, 2011</u>

Chief Executive Official's Signature _____ Date <u>October 28, 2011</u>

Application Checklist - Submitted by October 28, 2011 at 3:00 p.m.

8 Collated Copies of Completed Application

Forms - Project Prioritization & Application

Attached 2-page narrative

Location Maps as PDF files

- Email a copy of competed application to linsey.cameron@doa.ri.gov or provide on a CD
- Mail to:

Rhode Island Statewide Planning Program ATTN: Linsey Cameron, Supervising Planner

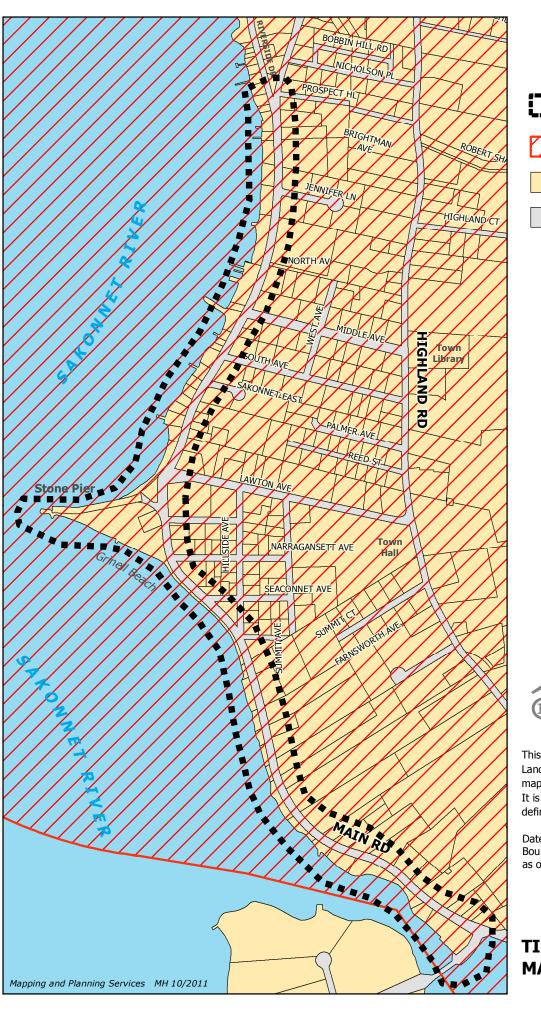
One Capitol Hill

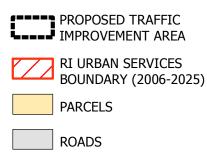
Providence, RI 02908

Statewide Planning Official Use Only

Submission Date _____

Accepted by _____









This map is not the product of a Professional Land Survey. The information depicted on this map is for general planning purposes only. It is not adequate for legal boundary definition or regulatory interpretation.

Date Sources: RIGIS/RIDOA RI Urban Services Boundary 2006-2025 and Tiverton GIS Parcels as of 12/31/2010.

TIP Area
MAIN ROAD, TIVERTON

The Main Road Enhancement Project, involving a section of Main Road in Tiverton between Riverside Avenue and Nanaquaket Road, seeks to make improvements to vehicular, pedestrian, and bicycle traffic and safety—thereby making this a more complete street. This section of roadway falls into the ADT for most 2-lane highways of 2,000 - 20,000 and is the primary linkage between Little Compton and Route 24. The new Sakonnet Bridge will provide bicycle and pedestrian access to Portsmouth and points south while the restoration of the Stone Bridge abutment and dock will provide access to waterfront communities in the region.

The improvements being proposed would increase pedestrian and bicycle traffic in the area, while easing traffic flow by introducing better articulation between parking and travel lanes, marked cross-walks and bike lanes and new curbs and sidewalks. Currently there are a number of areas where cars park along the sidewalk area (due to a lack of curbs) and pedestrians walk within the roadway. This project will also improve the accessibility for those with disabilities and will include a number of traffic calming measures, adding to the comfort and convenience for all users, and allowing for safer and more pleasant travel for all modes of transportation or users of the project area. By increasing pedestrian and bicycle safety, this project will increase the mobility benefits for those individuals that do not use personal motor vehicles.

This Project, will relieve congestion, decrease travel time, and improve comfort and safety for vehicular, pedestrian and bicycle users, while providing economic benefits to a struggling commercial area that is often avoided due to the safety issues under the current conditions. This project would involve the reconstruction of existing infrastructure. Sidewalks and curbing would be replaced where deteriorated or constructed in areas where they are non existent, but within paved roadway shoulder areas. New concrete curbing and sidewalks would reduce the maintenance over the existing bituminous curbing and sidewalks that tend to sustain major damage from plows during the winter season. The project will utilize alternative materials for cost savings, and has been scaled back to exclude lighting, benches and more costly materials.

This Project, which is within a state designated enterprise zone, along with recently enacted smart-growth zoning and a new tax stabilization for the development and redevelopment of underutilized commercial lots dovetails with the goals of creating a more pedestrian friendly environment that enhances the public realm and "Main Street" aspects to this commercial area of Main Road. By better organizing parking areas, reducing curb cuts, and creating a safer vehicular, pedestrian, and vehicular corridor, the movement and delivery of goods to local businesses will be greatly enhanced.

The proposed Main Road enhancement project will provide improved access to the adjacent Grinnell's Beach and historic Stone Bridge Abutment. This abutment serves as a a natural breakwater and storm surge structure—protecting the properties to the north. This historic structure is currently being is being restored for recreational use and will link to the Harbor Commission dock—providing access to the Stone Bridge, Grinnell's Beach, and surrounding commercial area along Main Road to recreational boaters from other coastal communities.

Because this project will increase pedestrian and bicycle safety, it is likely that more people will access this commercial area or pass through on foot or by bicycle than is currently the case, thus reducing carbon emissions. By increasing pedestrian and bicycle traffic and safety, people accessing the businesses in the are by those modes rather than by automobile, the project will promote energy conservation. By decreasing the number of vehicles, sitting, parking or idling, this project will reduce contamination to groundwater through stormwater runoff from these sources.

This project would enhance the viewscapes through the repair of historic stone walls along the waterfront, and improve the overall visual appeal of the area by organizing parking, reducing curbcuts, and delineating and rebuilding sidewalks. By providing greater public access to recreation areas nearby, the project will serve to protect and enhance the environmental resources in the area. By organizing parking, creating crosswalks, narrowing vehicular travel lanes and providing for bike lanes or shared roads in effort to promote traffic calming, the project will promote walkability and bikeability within the neighborhood and provide better linkages to surrounding well-established residential neighborhoods—helping to retain and improve community and quality of life values.

Rather than a single town center, Tiverton is more aptly described as a town comprised of a series of commercial hamlets or villages connected to small neighborhoods, surrounded by farms and agricultural activities. This project will improve the village are of Stone Bridge by improving parking, bicycle and pedestrian connections—all of which will improve the village center and intensify development within this center—thereby preserving more open space.

This project is adjacent to the abutment of the old Stone Bridge, which serves as a breakwater, protecting much of Tiverton basin, including sections of the street involved in this application. Tiverton will be embarking on a \$2.3 million dollar major restoration and restabilization of the structure, which will also serve as a recreation fishing pier. Both the restoration of the abutment and this proposed project have widespread community support.

The Main Road Enhancement Project is consistent with the Town of Tiverton's Comprehensive Community Plan. The project area is identified as a Study Area (currently underway) in the Future Land Use section of the Plan. Policy 5b suggests that the town "Complete improvements to the Stone Bridge area, including the expansion of Grinnell's Beach, and Independence Park..." which are both adjacent to the Project area. This project would further the following goal and objective from the Circulation element of the Comprehensive plan to, *Provide for the safe and efficient management of automobile traffic while encouraging alternative forms of circulation that complement the community's special character and quality of place.*" The project is also consistent with Policy 7: *Maintain and update local priorities for local pedestrian*, bicycle and roadway improvements based on the adopted Transportation Improvement Program. These priorities should be submitted for consideration in the state's biennial Transportation Improvement Program (TIP).

The project is consistent with the State Land Use Polices and Plan, Land Use 2025 and Transportation 2030, including the following goal: *Create and maintain safe and attractive walkable communities to encourage more walking trips, enhance transit usage, improve public health, and reduce auto congestion and dependency.*

This project would correct a number of significant safety problems and enhance safety by providing curbs to eliminate cars parked in the pedestrian zones, keeping the travel lanes unobstructed by parked cars, and narrowing lanes to slow traffic entering this commercial area. The project would also enhance the safety of children walking to nearby Fort Barton Elementary School by providing for appropriate crosswalks.

The project would relieve congestion and provide greater order along this stretch of roadway, which is connected to and runs parallel to other hurricane evacuation routes.

Application - New Projects Only

One Capitol Hill
Providence, RI 02908
www.planning.ri.gov



	Contact Information Town of Tiverton Department of Public Works
<u></u>	Entity / Organization Town of Tiverton Department of Public Works Other Republic P. F. Director
CONTACT	Contact Person Stephen Berlucchi, P.E. Director
NO	Address 50 Industrial Way
J	Address Of Middle Stand Sip Code O2878 City Tiverton Rhode Island Zip Code O2878 Email dpwdirector@townoftivertonri.com
esten or ne	Phone 401-265-0492 Email dpwdirector@townoftivertonri.com
	Project Information
	Project Information Project Title Fish Road #1 Resurfacing & Drainage Improvements
	Location by Street Name Fish Road Mass State Line
	Project Limits - From Rte. 24 Interchange To Mass. State 2017
	Location Maps - 🕢 8 1/2" x 11" Attach Map of Site Indicating Project Limits
	Priority Proposal Number of a Total of Proposals
	Regional Submission - Yes Vo Communities
	Brief Description of Proposed Project
PROJECT INFORMATION	Cold Planing and Resurfacing of roadway and minor drainage improvements. New pavement markings.
FOR	
N.	Describe Need for Proposed Project
PROJEC	Fish Road is on the Federal Aid System. It is in serious need of resurfacing with minor drainage improvements. This section of Fish Road connects Tiverton households with the only major shopping center in the area. There are no shopping centers in Tiverton. It is also a major route connecting to the Town's Industrial Park which we are trying to market for business and commercial interests.
	Enterprise Zone - Yes No Details
	Located Within State Land Use Plan 2025 Map's Designated Growth Center - Yes No
	Located Within State Land Use Plan 2025 Map's Urban Services Boundary - Yes Vo
**	Consistent with Local Comprehensive Plan - Yes No
	Consistent with State Guide Plan Transportation 2030 - Yes No
***	CONSISTENT MICH State duide Fran Hansbortagen 220

INFORMATION

Additional Information

Information addressing the following categories of review criteria as described in the Transportation Improvement Program, Guidance on Applying Criteria for Evaluation of Project Proposals should be provided separately. Submission must **not exceed** 2 pages, single spaced, 12-point font:

- 1. Mobility Benefits
- 2. Cost-Effectiveness
- 3. Economic Development Impact
- 4. Environmental Impact
- 5. Degree of Support to Local and State Goals and Plan
- 6. Safety, Security, and Technology

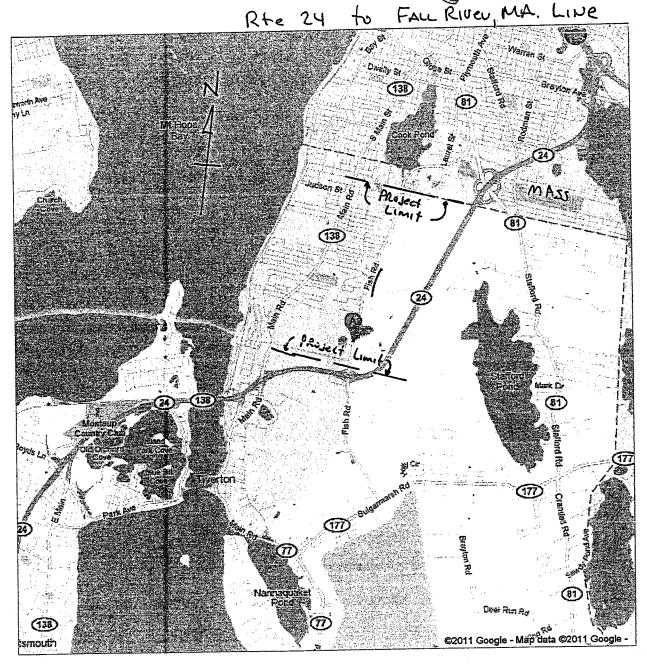
Project Estimates	ROW	Study	Design	Construction	Total
12 1 1 5 1 1	ROW	Study	\$10,000.	\$700,000.	\$710,000.
Estimated Project Costs			\$10,000.	Total Cost	\$710,000
			mount Requested Th		\$710,000
Funding from other sou	irces committed	to this projec	t - Yes 🕢 No	o 	·
Funding from other sou				Am	ount
Source .					<u> </u>
			To	tal	
Notification / Certification /	earing Municipal & Reg earing m - South Kingstov m - Blackstone Vall n provided on the	ley Corridor	November 8 at 1	9:00 am - Departmen t 6:00 pm - Middletov	
Application Checklist			011 at 3:00 p.m.		•
Attached 2-	ect Prioritization page narrative ups as PDF files	n & Application	cameron@doa.ri.g		a CD
Rhode Island Sta	ewide Planning	Program	Statewide Planning Of		
ATTN: Linsey Can	neron, Supervisi	ng Planner			
One Capitol Hill Providence, RI 02	1908		Accepted by		

Fish RD. Reconstr. & Drainage (#1

Progett Limits

Google

Address Fish Rd Tiverton, RI 02878 Get Google Maps on your phone
Text the word "GMAPS" to 466453





TOWN OF TIVERTON DEPARTMENT OF PUBLIC WORKS 50 INDUSTRIAL WAY TIVERTON, RI 02878

PHONE: 401-625-6760 FAX 401-625-6783 E-MAIL: <u>dpwdirector@townoftivertonri.com</u> Stephen Berlucchi, P.E., Director

This institution is an equal opportunity provider, and employer.

Rhode Island State Planning Council TIVERTON (2013-2016) Transportation Improvement Program Additional Project Information

October 26, 2011

Ref: Fish Road #1 Resurfacing and Drainage Improvements Fish Road #2 Resurfacing and Drainage Improvements

Fish Road, from Rte. 177 (Bulgarmarsh Rd.) to the Massachusetts State Line, is our most heavily traveled town road. It is on the Federal Aid System, intersects with the Rte. 24 interchange, and is in need of resurfacing/rehabilitation and minor drainage improvements.

- 1. **Mobility Benefits** Fish Road is a moderately travelled 2-lane roadway that services a substantial part of the town's central area. It is a primary route to the town schools, connects to the entrance to the Town's Industrial Park (which we are actively marketing), and provides access to the Rte. 24 interchange, a State owned park and ride lot, and a major shopping center over the state line in Massachusetts. Tiverton does not have any shopping centers or markets so the preservation of this roadway is especially important.
- 2. **Cost-Effectiveness** The roadway currently needs cold planing and surfacing/rehabilitation but in the near future it will continue to deteriated and will need total reconstruction.
- 3. **Economic Development Impact** Fish Road is the only access to the Town's Industrial Park, via Industrial Way. The Town is in the process of subdividing the Park into usable lot sizes and will be marketing lots in the near future for purchase. Fish Road and the condition thereof, is an intricate part of the marketing strategy for the Town. The development of the park and the businesses it will attract will provide construction jobs and future long-term employment for the businesses choosing to make Tiverton their home.
- 4. **Safety, Security, & Technology** The Town's Police Department and the Department of Public Works are located off Fish Rd. on Industrial Way. Industrial Way provides the only access/egress to both of these emergency service providers.

Application - New Projects Only

	Contact Information			
	Entity / Organization <u>Town of Tiverton</u>			
TAC	Contact Person <u>James C. Goncalo, Town Adminis</u>	trator		
CONTACT	Address 343 Highland Road			
	City <u>Tiverton</u>	Rhode Island	Zip Code <u>02878</u>	
	Phone <u>(401)</u> 625-6710	Email <u>townadminis</u>	trator@townoftivertonri.com	
	Project Information			
	Project Title Bliss Corners Enhancement Project			
	Location by Street Name <u>Bulgarmarsh Road / Sta</u>	fford Road / Cranda	ll Road	
	Project Limits - From <u>Above intersection</u>	To _ <u>400' in</u>	all directions	_
	Location Maps - 🧭 8 1/2" x 11" Attach Map of Sit	e Indicating Project Li	mits	
	Priority Proposal Number <u>Two</u>	of a Total of <u>Fiv</u>	e Propos	als
	Regional Submission - Yes Vo No Communit	ies		
	Brief Description of Proposed Project			
ROJECT INFORMATION	Intersection improvements and reconfiguration will new traffic striping, new traffic signals (including language) crosswalks, bike lanes (where feasible), signage impredundant or hazardous curbcuts in the area.	left turn signal and le	ft turn lanes), ADA complian	t
CT I	Describe Need for Proposed Project			
PROJE	The need for improvements as enumerated above very September 13 & 14, 2010 in accordance with the I Guidelines.	, ,	5 5	
	Enterprise Zone - Yes No Details			
	Located Within State Land Use Plan 2025 Map's Des	ignated Growth Cent	er - 🔵 Yes 🏽 🕑 No	
	Located Within State Land Use Plan 2025 Map's Urb	an Services Boundary	y - 🕑 Yes 🔵 No	
	Consistent with Local Comprehensive Plan - Ve	s No		
	Consistent with State Guide Plan Transportation 203	30 - ⊘ Yes ○ No		

NFORMATION

PROJECT ESTIMATES

Additional Information

Information addressing the following categories of review criteria as described in the Transportation Improvement Program, Guidance on Applying Criteria for Evaluation of Project Proposals should be provided separately. Submission must **not exceed** 2 pages, single spaced, 12-point font:

- 1. Mobility Benefits
- 2. Cost-Effectiveness
- 3. Economic Development Impact
- 4. Environmental Impact
- 5. Degree of Support to Local and State Goals and Plan
- 6. Safety, Security, and Technology

Project Estimates ROW Study Design Construction Total **Estimated Project Costs** \$12,000 \$50,000 \$125,000 \$730.000 \$917,000 **Total Cost** *\$917,000* \$917,000 **Amount Requested Through TIP Process**

Funding from other sources committed to this project - Yes

Source	Amount
Total	

NOTIFICATION / CERTIFICATION

Notification / Certification

Date of Local Public Hearing

Municipal & Regional Planning Agency Projects Only

Preferred TAC Public Hearing

- November 7 at 6:00 pm South Kingstown Town Hall
- November 8 at 9:00 am Department of Administration
- November 9 at 6:00 pm Blackstone Valley Corridor
- November 10 at 6:00 pm Middletown Town Hall

Attest: The information provided on this application is true and accurate

Applicant's Signature _____ Date <u>October 28, 2011</u>

Chief Executive Official's Signature _____ Date <u>October 28, 2011</u>

Application Checklist - Submitted by October 28, 2011 at 3:00 p.m.

8 Collated Copies of Completed Application

Forms - Project Prioritization & Application

Attached 2-page narrative

Location Maps as PDF files

- ▼ Email a copy of competed application to linsey.cameron@doa.ri.gov or provide on a CD
- Mail to:

ADMINISTRATIVE

Rhode Island Statewide Planning Program ATTN: Linsey Cameron, Supervising Planner

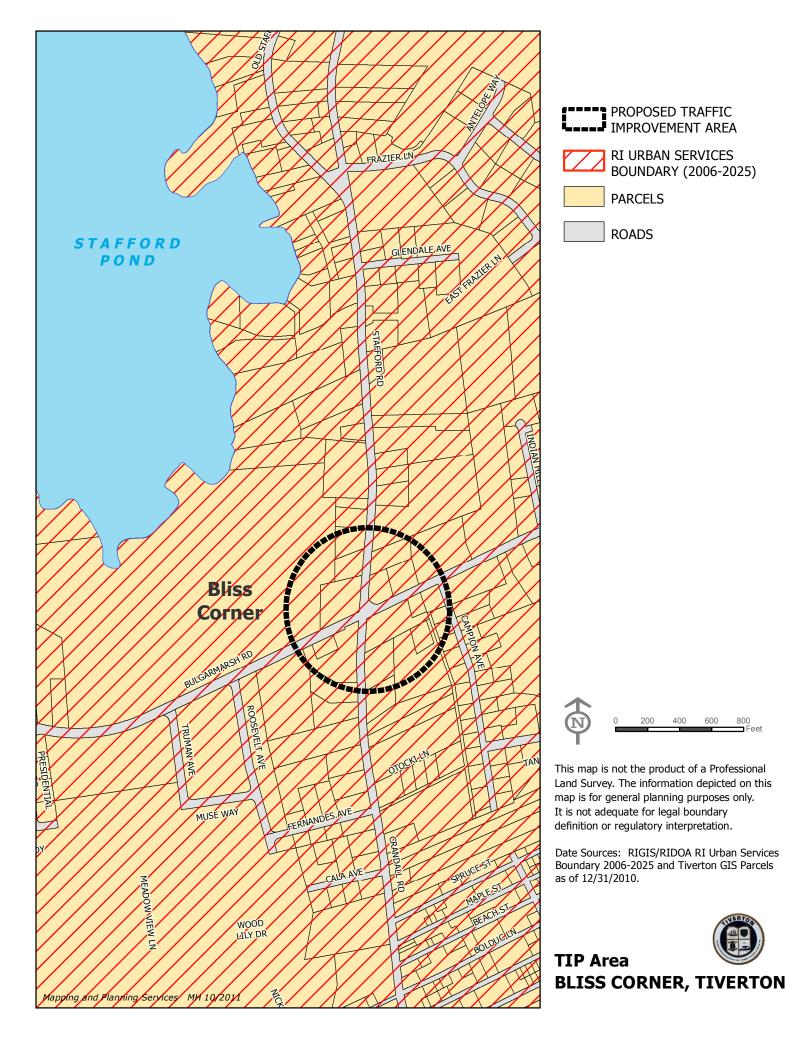
One Capitol Hill

Providence, RI 02908

Statewide Planning Official Use Only

Submission Date _____

Accepted by



AADT (Average Annual Daily Traffic) for the subject location ranges from 8,530 to 12,000. ATR counts were performed in 2010. Subsequently, additional development has occurred and further development is anticipated. A recent traffic impact analysis predicted a level of service (LOS) of "F" at the intersection by the year 2013.

Proposed improvements will enhance access and safety for non-vehicular traffic. Route 81 and Route 177 are classified as *suitable roads* in the 2011-12 "Guide to Cycling in the Ocean State." Pedestrian activity will continue to increase based on development. Improved signage will facilitate interstate movement. Route 177 and Route 81 connects the area to Adamsville, Rhode Island and Westport and Fall River, Massachusetts.

New affordable housing developments, not included in current census data (2010,) may increase the number of those with no access to motor vehicles. Additionally, the close proximity to three (3) public schools supplies a high number of pedestrians, which will only increase with construction of the new Tiverton Public Library nearby.

Proposed enhancements, such as sidewalks which are currently lacking, would directly impact user comfort, convenience and safety. Reconfigured travel lanes and improved signalization would increase order, comfort and safety for all modes of transportation. Relocation and reconfiguration of signage would benefit older drivers and drivers those not familiar with the area.

Delay is an obvious concern with an intersection anticipated to degrade to a LOS "F". However, with seventy (70) [reported] vehicle crashes occurring in 2007-2009, and numbers trending upwards, delay caused by traffic accidents is also a concern. Economic benefit would be realized through the increased safety of the area, encouraging more consumers to visit the area businesses by vehicle on foot or by bicycle.

Many aspects of the proposed improvements are low cost. The proposed improvements are the product of a recent FHWA Road Safety Audit (RSA) Peer to Peer program. It is anticipated that another Road Safety Audit would be performed after implementation of the proposed improvements, which would further quantify the results and benefits of the TIP investment. New or reinstalled curbing in the area and a restriped intersection, will decrease the frequency of vehicles driving into the pedestrian areas, causing further damage. Future maintenance costs will be reduced by creating a defined pedestrian area. Several improvements recommended through the RSA process have been eliminated from this TIP application due to cost concerns.

The subject location is within a state-designated enterprise zone. The proposed activities would encourage preservation and improvement of existing employment opportunities, and encourage economic growth through greater utilization of businesses by users without vehicular transportation access. Employment opportunities would increase due to increased performance of the existing commercial area, and opportunities would be expanded to nearby residents walking or biking to work.

Improving the Level of Service (LOS) of the intersection will facilitate truck traffic through this important intersection, eliminating costly delays. Tourism would be encouraged through increased access to the abutting Bulgarmarsh Park Recreation Area, the new library and the Sandywoods Farm artist and agricultural center.

A number of economically disadvantaged children attend the neighboring public schools, and would benefit through improved safety and non-vehicular access improvements. The nearby proposed public library will also serve economically disadvantaged populations throughout the region. The subject location is located within the urban services boundary, and is in the general vicinity of the state designated growth center, as identified in Land Use 2025.

Reduced congestion and traffic delays caused by crashes will reduce vehicle emissions. as will encouraging non-vehicular traffic and reliance on automobiles. Improved walkability will encourage customers walk from one business to another rather than driving. These improvements will encourage nearby residents to access the area through non-vehicular modes. Encouraging non-vehicular traffic and reducing idling vehicles would benefit the neighboring water supply (Stafford Pond) by reducing emissions and runoff.

The proposed improvements would greatly enhance the visual appeal of the area by adding pedestrians and pedicyclists to the landscape. Visual clutter would be reduced, and the area would be restored to its historical use as a commercial crossroads and community gathering space. Improvements to the safety of the commercial area, will allow for additional commercial developed in a more compact area—decreasing the likelihood of sprawl.

One of the primary goals of this project is to promote walkability and bikeability and increase quality-of-life for all of those utilizing the intersection by reducing the number of vehicle crashes. Nearby low income populations would benefit from increased access to local businesses. Increased intersection efficiency would encourage a higher utilization of the existing commercial space, further benefiting low income population through increased access to services without the need for a vehicle and through local employment opportunities.

Local in-kind match hours would be provided both for the implementation of the proposed improvements, and for the post-construction evaluation through a repeat RSA. Pedestrian facilities would be linked to those proposed for construction by a private developer as part of a residential subdivision located to the west of the subject intersection. Improvements would also be directly linked to the neighboring Sandywoods Farm development, Bulgarmarsh Park Recreation Area and the proposed new public library. The proposed activities are fully compliant with the goals and policies of the Tiverton Comprehensive Community Plan. The subject intersection was specifically identified in the Plan as one of the four most problematic intersections in Tiverton. Automobile crash frequency has increased since this designation.

The proposed activities contained within this application are directly derived from the RSA. The RSA Report and proposed activities were discussed in detail at a public Town Council meeting, which was noticed and open to the public. The Town Council voted unanimously to support the recommendation of the Report, and no objections were voiced from any member of the audience. The RSA Report has been published on the Town's website and made available through the Planning Office. No objections have been heard to any of the proposed activities.

An accident report summary was compiled for the years 2007 through 2009. While no fatalities were reported, there were seventy (70) motor vehicle crashes reported during this time period. (This figure would not include crashes occurring on private property without Police involvement.) This figure includes fourteen (14) crashes resulting in personal injury and fifty-six (56) crashes resulting in property damage.

The proposed activities have been identified in a Road Safety Audit report as measures needed to improve walking and bicycling safety for both children and the elderly. Close proximity to three (3) public schools (elementary, middle and high school) and the location of the proposed new public library ensure that both children and the elderly will benefit from improved safety and accessibility measures. The subject intersection is identified as a traffic control point on the evacuation route to the Town's Hurricane Approved Shelter at the Tiverton Middle School. The proposed activities would reduce congestion and crash potential at the intersection, therefore improving traffic flow to this emergency shelter. \Tiverton Fire Station #3 is located directly to the south of the subject intersection.

Application - New Projects Only

State Planning Council
One Capitol Hill
Providence, RI 02908
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Contact Information Entity / Organization Contact Information Town of Tiverton Regulation	on Department of Public V	Works
Entity / Organization Town of Twelte	P F Director	
Entity / Organization 10WH of The Contact Person Stephen Berlucchi,	F.L. Dirocto	
Contact Person Stephen Benddon, Address 50 Industrial Way		Zip Code 02878
City Tiverton	Rhode Island	tor@townoftivertonri.com
Phone 401-265-0492	Email <u>dpwdirec</u>	io Giornia
Phone		
Project Information Project Title Fish Road #2 Resurf	acing & Drainage Improve	ements
Project Title Fish Road		
Location by Street Name Fish Road	armarsh Rd. To Rte	e. 24 Interchange
Project Limits - From 100.777		ct Limits
Project Limits - From 1001.11 Atta	ch Map of Site indicating . 1.5	Proposals
Priority Proposal Number Regional Submission - Yes V	o Communities	
Brief Description of Proposed Project	. *	
Brief Besser,	and minor drainage improveme	ents.
Cold Planing and Resurfacing of roadway New pavement markings.	ay and million draws 5	
New pavement marking	·	
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ORIV.		
Describe Need for Proposed Project Fish Road is on the Federal Aid Syste This section of Fish Road connects Tir		
Describe Need for Proposed Project	in parious need of resurfac	cing with minor drainage improvements. najor shopping center in the area. ecting to the Town's Industrial Park which
Fish Road is on the Federal Aid Syste This section of Fish Road connects Ti	werton households with the only m	najor shopping center in the area. ecting to the Town's Industrial Park which
This section of Fish Road There are no shopping centers in Tive we are trying to market for business a	rton. It is also a major route controlled and commercial interests.	
we are trying to market for business a		
Enterprise Zone - Yes Vo No	Details	uth Center - Yes W No
		vth Center - Ores W
Located Within State Land Use Pla Located Within State Land Use Pla	n 2025 Map's Urban Services B	Boundary - Yes 🗸 No
Consistent with Local Comprehen	sive Plan - 🕢 Yes 🔘 No	
Consistent with Local Comprehens Consistent with State Guide Plan	Franchortation 2030 - (7) Yes	○ No
Consistent with State Guide Plan	Transportation 2000	-

NFORMATION

Additional Information

Information addressing the following categories of review criteria as described in the Transportation Improvement Program, Guidance on Applying Criteria for Evaluation of Project Proposals should be provided separately. Submission must **not exceed** 2 pages, single spaced, 12-point font:

- 1. Mobility Benefits
- 2. Cost-Effectiveness
- 3. Economic Development Impact
- 4. Environmental Impact
- 5. Degree of Support to Local and State Goals and Plan
- 6. Safety, Security, and Technology

Project Estimates					
	ROW	Study	Design	Construction	Total
Estimated Project Costs			\$10,000.	\$475,000.	\$485,000
				Total Cost	\$485,000
	,	Aı	mount Requested Th	nrough TIP Process	\$485,000
Funding from other source	es committed t	to this projec	t - OYes ØN	o	
Source				Am	ount
Source					
<u> </u>					
			To	tal	
Date of Local Public Hearing To be determined Municipal & Regional Planning Agency Projects Only Preferred TAC Public Hearing November 7 at 6:00 pm - South Kingstown Town Hall November 8 at 9:00 am - Department of November 9 at 6:00 pm - Blackstone Valley Corridor November 10 at 6:00 pm - Middletown Attest: The information provided on this application is true and accurate Applicant's Signature Chief Executive Official's Signature Date 10/16					
		[Clon	ralo	Date	(१८/।) (स्र्वी।

(138)

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Google Address Fish Rd Get Google Maps on your phone Tiverton, RI 02878 Text the word "GMAPS" to 466453 Bulgarmarsh RD. (Rte. 177) (138) (138) 138



TOWN OF TIVERTON DEPARTMENT OF PUBLIC WORKS 50 INDUSTRIAL WAY TIVERTON, RI 02878

PHONE: 401-625-6760 FAX 401-625-6783 E-MAIL: <u>dpwdirector@townoftivertonri.com</u> Stephen Berlucchi, P.E., Director

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Rhode Island State Planning Council TIVERTON (2013-2016) Transportation Improvement Program Additional Project Information

October 26, 2011

Ref: Fish Road #1 Resurfacing and Drainage Improvements Fish Road #2 Resurfacing and Drainage Improvements

Fish Road, from Rte. 177 (Bulgarmarsh Rd.) to the Massachusetts State Line, is our most heavily traveled town road. It is on the Federal Aid System, intersects with the Rte. 24 interchange, and is in need of resurfacing/rehabilitation and minor drainage improvements.

- 1. **Mobility Benefits** Fish Road is a moderately travelled 2-lane roadway that services a substantial part of the town's central area. It is a primary route to the town schools, connects to the entrance to the Town's Industrial Park (which we are actively marketing), and provides access to the Rte. 24 interchange, a State owned park and ride lot, and a major shopping center over the state line in Massachusetts. Tiverton does not have any shopping centers or markets so the preservation of this roadway is especially important.
- 2. Cost-Effectiveness The roadway currently needs cold planing and surfacing/rehabilitation but in the near future it will continue to deteriated and will need total reconstruction.
- 3. **Economic Development Impact** Fish Road is the only access to the Town's Industrial Park, via Industrial Way. The Town is in the process of subdividing the Park into usable lot sizes and will be marketing lots in the near future for purchase. Fish Road and the condition thereof, is an intricate part of the marketing strategy for the Town. The development of the park and the businesses it will attract will provide construction jobs and future long-term employment for the businesses choosing to make Tiverton their home.
- 4. Safety, Security, & Technology The Town's Police Department and the Department of Public Works are located off Fish Rd. on Industrial Way. Industrial Way provides the only access/egress to both of these emergency service providers.