



# NCDOT Prioritization 3.0 Project Summary

**SPOT ID:** H090736

**Mode:** Highway

**Status:** Submitted

## NC-92

**From/Cross Street:** SR 1334 (Camp Leach Road)

**Specific Improvement Type:** 16 - Modernize Roadway

**To:** NC 306

**Project Category:** Regional Impact

**Length:** 11.77

**TIP#:**

**Fully Funded in Draft STIP?** No

**Cost to NCDOT:** \$39,672,000

### Description:

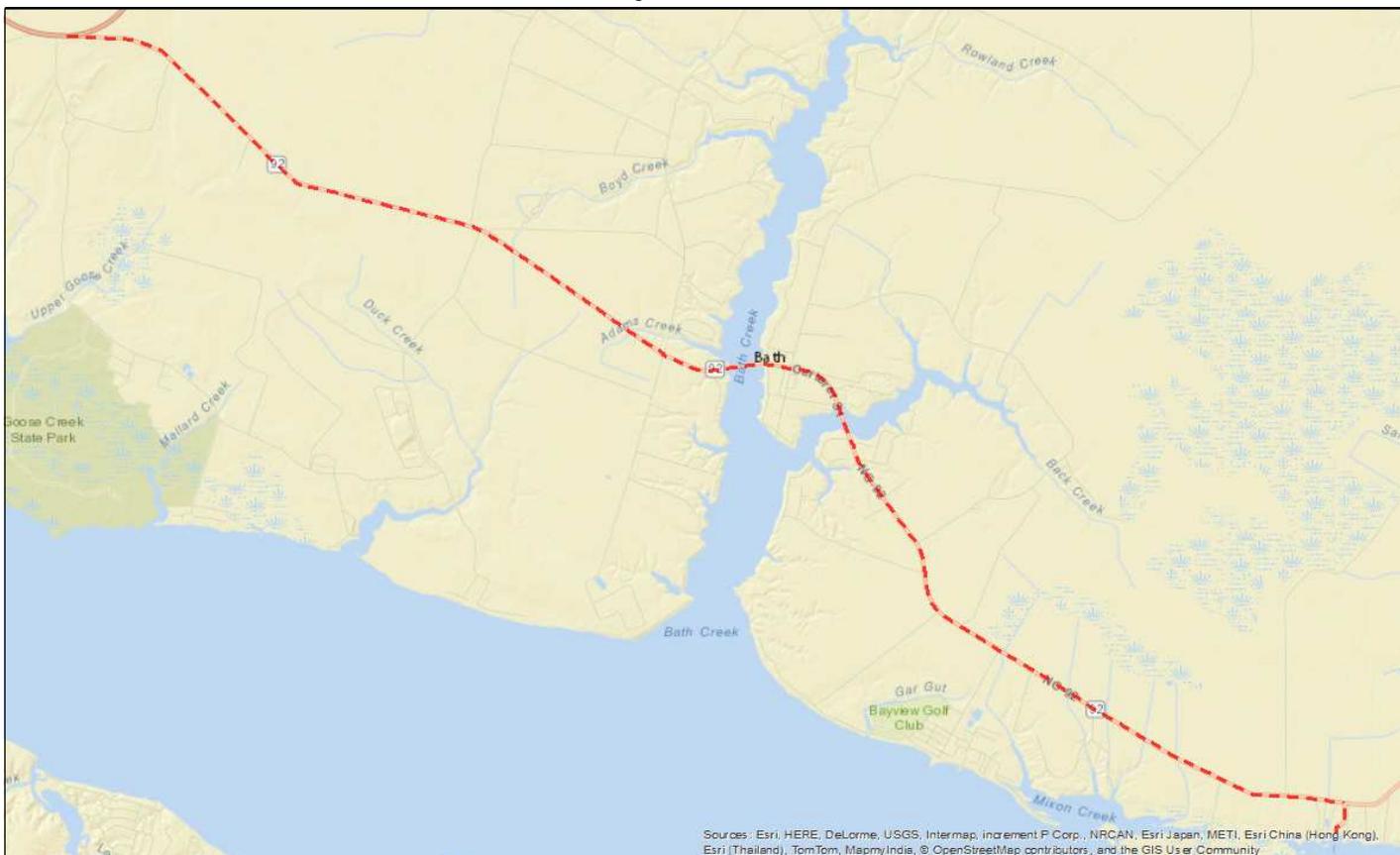
NC 92 Widen and Resurface Current Facility to include Four (4) Foot Wide Paved, on Each Side, Shoulders to Accommodate Bicycled Traffic from Camp Leach Road (SR 1334) to the Bayview Ferry Landing. This Will Create An Uninterrupted Bicycle Trail from Goos

**Division(s):** Division 2

**County(s):** BEAUFORT

**MPOS(s)/RPO(s):** Mid-East RPO

### Project Location



**Statewide Mobility Total Score: 0**

Quantitative Score	Division Engineer Local Input Points	MPO/RPO Local Input Points
	N/A	N/A
<b>Totals: Weight: 0% Weighted Score: 0</b>		

**Regional Impact Total Score: 29.36**

Quantitative Score	Division Engineer Local Input Points	MPO/RPO Local Input Points
Safety (25%) 51.30	Percent: 15% Points: 0	Percent: 15% Points: 100
Multimodal + [Freight & Military] (25%) 6.12		
[Travel Time] Benefit/Cost (20%) 0.00		
<b>Totals: Weight: 70% Weighted Score: 14.36</b>		

**Division Needs Total Score: 13.55**

Quantitative Score	Division Engineer Local Input Points	MPO/RPO Local Input Points
Congestion (V/C) (20%) 13.37	Percent: 25% Points: 0	Percent: 25% Points: 0
Safety (20%) 51.30		
Multimodal + [Freight & Military] (10%) 6.12		
<b>Totals: Weight: 50% Weighted Score: 13.55</b>		

**Project Data \*****Existing Conditions**

Existing Cross-Section:	
Speed Limit:	53
Length (miles);	11.77
Facility Type:	Two Lane Highway
Access Control:	None
Functional Classification:	Major Collector
Terrain Type:	Level
Lane Width:	11
Paved Shoulder Width:	0
Roadway has Curb & Gutter?	No
Volume (AADT):	3135.67
Capacity:	15530.79
Volume/Capacity Ratio:	0.2
% Autos:	93%
% Trucks:	7%
Truck Volume:	215.31
Crash Density:	57.9
Crash Severity:	42.34
Critical Crash Rate:	53.67
Crash Frequency:	0
Severity Index:	0
County Tier Designation:	2
Non-Interstate STRAHNET Route?	No
Average Commuting Time:	31
Existing Median Type (for Cost Estimation):	Undivided
Pavement Condition Rating:	55
Actual Congested Speed:	48.42
Travel Time Index:	1.07

**Project Benefits**

Project Cross-Section:	
Speed Limit:	53
Length (miles):	11.77
Facility Type:	Two Lane Highway
Access Control:	None
Functional Classification:	Major Collector
TerrainType:	Level
DOT Design Lane Width:	12
DOT Design Paved Shoulder Width:	0
Travel Time Savings for 30 Years (Total):	0
Travel Time Savings for 30 Years (Autos):	0
Travel Time Savings for 30 Years (Trucks):	0
Long-Term Employment:	
% Change in Economy:	
Provides Direct Connection to Transportation Terminal?	Yes
Does project upgrade how the roadway functions?	No
In CTP or LRTP?	
CTP/LRTP Name:	
CTP/LRTP Completion Year:	
Submitted by:	Division 2

\* Data reflects calculations which include weighted averages (where applicable) and represent raw output from the Department's SPOT Online tool and associated databases.

**Project Ownership**

**Division**

Division	Percent	Regional Impact	Division Needs
Division 2	100%	0	0
	0%	0	0
	0%	0	0
<b>TOTAL Division Points</b>		<b>0</b>	<b>0</b>

**MPO/RPO**

MPO/RPO	Percent	Regional Impact	Division Needs
Mid-East RPO	100%	100	0
	0%	0	0
	0%	0	0
<b>TOTAL MPO/RPO Points</b>		<b>100</b>	<b>0</b>

**Project Cost and Source**

Construction Cost:	\$39,672,000	TIP Unit
Right-of-Way Cost:	\$0	Cost Estimation Tool
Utilities Cost:	\$0	Cost Estimation Tool
Total Project Cost:	\$39,672,000	
Other Funding:	\$0	None
<b>Cost to NCDOT :</b>	<b>\$39,672,000</b>	