MERGER PRE-SCREENING FORM

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-6055	DIVISION: 8	EXISTING NO. OF LANES: 4
leffrey Stroder, PE	WBS : 48399.1.1	PROPOSED NO. OF LANES: 4
Nott MacDonald	LEAD FEDERAL AGENCY: FHWA	
PROJECT TYPE:	Existing control of access:	Proposed control of access:
DIVISION	☐ No Control	☐ No Control
CENTRAL	☑ Partial Control	☐ Partial Control
	Limited Control	Limited Control
	☐ Full Control	□ Full Control
,	DIVISION	Jeffrey Stroder, PE WBS: 48399.1.1 Mott MacDonald LEAD FEDERAL AGENCY: FHWA PROJECT TYPE: Existing control of access: □ DIVISION □ CENTRAL □ Partial Control □ Limited Control

IDENTIFIED NEED:

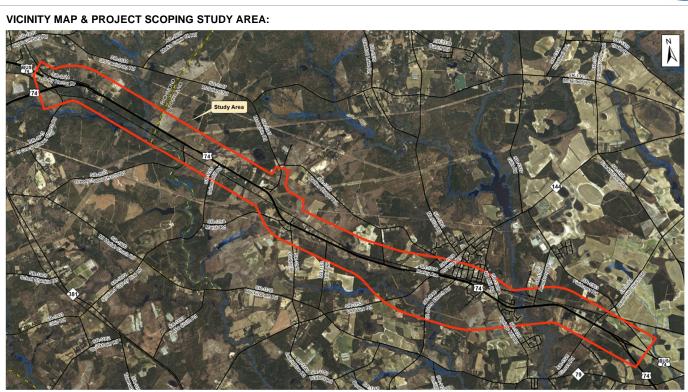
Proposed I-74 is planned to extend from Davenport, Iowa to Myrtle Beach, South Carolina. In North Carolina, proposed I-74 will extend from the Virginia State Line in Surry County to the South Carolina State Line in Brunswick County. This proposed interstate corridor will provide connections between major cities, other interstates, rail facilities, seaports, airports, and will improve rural economies through improved access to urban and national markets. As a North Carolina Strategic Transportation Corridor, the US 74/Future I-74 corridor is part of a core network that moves large volumes of people and freight across the state and to key markets outside the state. The US 74/Future I-74 corridor is also part of the Nation's Strategic Highway Network (STRAHNET) which is critical to the Department of Defense's domestic operations and provides a system of roads deemed necessary for emergency mobilization and peacetime movement of commodities to support U.S. military operations. Between I-40 south of Winston-Salem and I-95 south of Lumberton, the approximately ten-mile section of US 74 between Hamlet and Laurinburg is the only non-freeway segment of this 151-mile portion of the proposed I-74 corridor. The at-grade intersections and driveways along US 74 between Hamlet and Laurinburg prohibit signing this portion of the proposed I-74 corridor as interstate and are less desirable from a traffic safety and efficiency perspective than a facility meeting interstate standards.

PROJECT DESCRIPTION:

The North Carolina Department of Transportation (NCDOT) proposes to upgrade US 74 to interstate standards from US 74 Business east of Hamlet to US 74 Business west of Laurinburg. The project is in Richmond and Scotland Counties. Upon completion of the traffic capacity analysis, a determination will be made as to whether additional lanes would be needed.

MERGER PRE-SCREENING FORM





MERGER PRE-SCREENING CHECKLIST

1) IS THE PROJECT LIKELY TO REQU	JIRE SECTION 404 APPROVAL?	R N	ES, SECTION 404 APPROVAL IS LIKELY TO BE EQUIRED O, SECTION 404 APPROVAL IS NOT LIKELY TO BE EQUIRED
	TYPE II (A/B) (EXCEPT #13) TYPE III (OR TYPE II #13)	C N	ES, THE PROJECT IS A TYPE II (A/B) #13 OR TYPE III E OR HIGHER-LEVEL DOCUMENT O, THE PROJECT WOULD BE CLASSIFIED AS A TYPE OR II CATEGORICAL EXCLUSION (EXCEPT TYPE II #13)

MERGER PRE-SCREENING FORM



3) WHAT RESOURCES HAVE THE POTENTIAL TO BE IMPACTED BY THE PROJECT?							
NATURAL ENVIRONMENT	HUMAN ENVIRONMENT		PUBLIC / STAKEHOLDER				
 Stream(s) Wetland(s) Surface water(s) Water supply critical area(s) Wild & Scenic Rivers CAMA Area(s) of Env Concern T/E species or potential habitat Protected land(s) 			Substantial negative comments Organized opposition Local government opposition Other permit(s) required				
4) COULD ANY OF THE RESOURCE IMPACT	S CONFLICT?	YES, THERE	APPEAR TO BE CONFLICTING RESOURCE	≣S			
The study area includes a heavy EJ population, in addition to numerous wetlands and streams. More information is needed to determine if Section 404 and EJ impacts could conflict at points along this corridor. In addition, there are three sites eligible for listing in the NRHP; these sites are located on the edge of the project study area.		NO, THE INVOLVED RESOURCE(S) ARE NOT IN CONFLICT					
5) IF THERE ARE NOT CONFLICTING RESOURCES, COULD THERE BE SUBSTANTIAL IMPACTS TO ONE OR MORE RESOURCE(S)?		YES, THERE COULD BE SUBSTANTIAL IMPACTS TO RESOURCE(S)					
Although resources may not conflict, there is potential for a large number of relocations due to major changes in access along the corridor. In addition, there are five stream crossings anticipated along each of the two Build Alternatives.		☐ NO , SUBSTANTIAL IMPACTS ARE NOT ANTICIPATED					
Due to the potential for high impacts, the propos from the interagency coordination provided through							
MERGER SCREENING DETERMINAT	TION						
YES, PROJECT WILL PROCEED THROUGH	GH MERGER SCREENING	☐ NO , F	PROJECT WILL NOT USE MERGER				
☐ NCDOT ENVIRONMENTAL POLICY UNIT APPROVAL							
EPU SIGNATURE DATE Click or tap to enter a date.							

