AGENCY AND PUBLIC SCOPING	DEVELOP POTENTIAL CORRIDORS			Draft EIS (DEIS) Evaluation	DEVELOP PREFERRED ALTERNATIVE	Formal Public Hearing on DEIS	Field Work	FINAL EIS (FEIS)	RECORD OI DECISION (ROD)	
Southern Study Area										

Northern Study Area

A fundamental part of the I-73 projects is the ongoing public involvement program. Essential to the program is dynamic two-way communication, which encourages public feedback. This feedback is used by the Project Team to shape the decision-making process and project outcome. Through meetings and briefings, surveys, a project website, a telephone hotline, and various other methods, citizens in both Project Study Areas have helped identify needs and issues, provided an understanding of community values and concerns, and participated in developing the alternatives.

Your Comments Matter

Please continue to provide us with your comments on the Project Website (www.I73inSC.com), or the Project Hotline, 1-866-I73-inSC (1-866-473-4672).



SOUTH CAROLINA

DEPARTMENT OF

PROJECT MANAGER Mitchell Metts 803.737.1617

PROJECT WEBSITE: www.l73inSC.com

PROJECT HOTLINE: (Toll Free) 1.866.473.4672





Welcome to the third issue of the I-73 Newsletter, which is periodically published by the South Carolina Department of Transportation (SCDOT) as part of their on-going effort to inform residents and businesses within the Project Study Area, as well as other interested members of the public, about the progress of the I-73 Project.

Project Milestones

- (For more information on these milestones, please see pages 2 and 3.)

Project Overview

I-73 is a national high priority highway project that will provide a transportation corridor from Michigan to South Carolina. The South Carolina portion of the new interstate was split into two separate projects. The I-73 Southern Project will provide a direct link between Interstate 95 and the Myrtle Beach region, enhance economic opportunities and tourism in South Carolina, and facilitate hurricane evacuation. The I-73 Northern Project will provide a direct link between Interstate 95 in South Carolina and the future I-73/I-74 (I-74) in North Carolina, and is also intended to enhance economic development. Throughout the two projects, SCDOT has continuously explored ways to improve the projects and to minimize the impacts on the surrounding human and natural resources as much as practicably can be done.

"Pathway to Progress



DEPARTMENT OF TRANSPORTATION



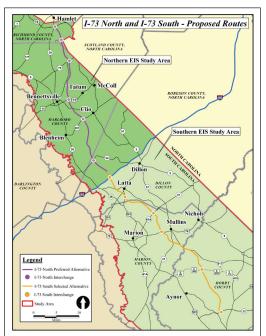
Administration

Number of Visits to Project Web Number of Citizens Attending S Number of Written Comments Number of Public Scoping Mee Number of Public Information Number of Public Hearings Con Number of Community Briefing Number of Persons Who Attend

Stats at a glance

I-73 South Record of Decision (ROD) Issued – February 8, 2008 I-73 South Final Environmental Impact Statement (FEIS) Approved – November 29, 2007 I-73 North Public Hearings Conducted – August 14 and 28, 2007 I-73 North Draft Environmental Impact Statement Approved – July 19, 2007

The Southern and Northern Preferred Alternatives are shown in the map below.



I-73 EIS (North and South) Public Involvement by the Numbers

	North	South	Total
osite (www.I73inSC.com)			150,000 +
CDOT meetings	1,285	3,004	4,289
Received	529	1,752	2,281
tings Conducted	2	2	4
Meetings Conducted	2	4	6
ducted	2	3	5
s Conducted	26	20	46
ded Community Briefings	1,619	622	2,241

PROJECT UPDATE

I-73 SOUTHERN PROJECT

Recent Milestones

Record of Decision Issued – The Federal Highway Administration issued a Record of Decision (ROD) on February 8, 2008. U.S. Department of Transportation Deputy Secretary Thomas Barrett came from Washington, D.C. to sign the ROD with South Carolina Secretary of Transportation H.B. "Buck" Limehouse in a brief ceremony in Myrtle Beach. The ROD signifies the formal completion and acceptance of the I-73 southern project, and enables SCDOT to move forward with the Right of Way acquisition on the approved route.

Final Environmental Impact Statement

(FEIS) Approved – South Carolina Secretary of Transportation H.B. "Buck" Limehouse Jr. and Federal Highway Administration Division Administrator Bob Lee signed the Final Environmental Impact Statement (FEIS) for the Southern I-73 Project on November 29, 2007. "The signing of the FEIS is the culmination of more than 3 years of work and represents the most significant milestone achieved to date for I-73," Limehouse said during the signing. Lee added, "The national average for approval of an environmental document of this magnitude is five to six years, but because of partnerships in South Carolina, we were able to accomplish this milestone in a little over three years." The FEIS represents a comprehensive assessment of all relevant human and environmental features within the project study area and results in the least overall impact alternative for I-73 in this area. Approval of the FEIS, along with the Record of Decision document, allows for the right of way acquisition process to begin.

SCDOT Commission Authorizes Acquisition

of Right of Way – In September 2007, the South Carolina Department of Transportation Commission made available \$80 million of the funding that has been allocated for I-73 on right of way acquisition. Now that the Southern Project ROD has been received, the SCDOT is able to begin the process of acquiring new right of way along the Selected Alternative. The SCDOT is currently in the process of developing a schedule for this acquisition of property.

Project Summary

The Draft Environmental Impact Statement, with the Preferred Alternative, was approved on May 30, 2006. Alternative 3 was recommended as the Preferred Alternative because it has the least wetlands impacts, lowest cost, least impact to farmland, least impact to potential historical sites, and would be the most constructible. Three Public Hearings were conducted in the Project Study Area in June 2006 to obtain comments on the recommended Preferred Alternative. After the Public Hearings were completed, members of the Project Team performed field investigations to document conditions along the Preferred Alternative. These field investigations began in July 2006 and continued through the fall. Comments received at the Public Hearings, as well as the information from the field investigations, were used to refine the Preferred Alternative alignment and further avoid potential impacts to environmental and community resources. The alignment was adjusted to avoid impacts to businesses, residences, communities, and natural resources where practicable.

SCDOT has begun acquiring some right of way for the Southern Project. For the remainder of the affected tracts, detailed design plans will be required. SCDOT is currently procuring engineering services to produce these detailed plans. Once those services have been obtained, it is estimated that it will take one year to complete all of the required design. The remainder of the right of way acquisition can begin once this effort is complete. More information on the right of way acquisition process is available on the I-73 Project Website (www. I73inSC.com)



Citizens view a map of the Preferred Alternative during the Southern Project Public Hearing at the Marion County Vocational Education Center on June 20, 2006.



A member of the Project Team helps a citizen locate his home on a map of the Preferred Alternative at one of the three Southern Project Public Hearings.

I-73 NORTHERN PROJECT

Public Involvement efforts for the Northern Project began with a Public Scoping Meeting at the Marlboro County High School in Bennettsville, SC on August 30, 2005, and a similar Public Scoping Meeting at the Cole Auditorium at the Richmond County Community College in Hamlet, NC on November 28, 2005. Using input received from the public at these meetings, as well as input from the various resource and regulatory agencies involved with this project, the Project Team developed Potential Alternative Corridors that were presented to the public during the Public Information Meetings held in Bennettsville, SC on September 7, 2006 and in Hamlet, NC on September 12, 2006.

The Northern Project DEIS, identifying the Recommended Preferred Alternative north of I-95 to Hamlet, NC (as shown community and significantly reduces relocations. in the map on Page 1), was approved on July 19, 2007. The SCDOT and the FHWA, in cooperation with the North Carolina The Project Team will continue to evaluate comments Department of Transportation (NCDOT), conducted two Public received during the Public Hearing process, input from the Hearings for the Northern Project in August 2007, located at resource and regulatory agencies including NCDOT, and the the Marlboro County High School in Bennettsville, SC and results of the field investigations to determine if additional the Cole Auditorium at the Richmond County Community modifications to the recommended Preferred Alternative College in Hamlet, NC. These Public Hearings were conducted alignment may be warranted. These revisions to the in a new format. Before the formal hearings began, there was alignment will be considered and evaluated to determine an informal open house, with displays set up and members of if they would result in an overall reduction in impacts to the Project Team available to answer questions. The formal the natural and/or the human environments. These efforts hearings then started with a presentation about the project. will be included in the FEIS. It is anticipated that the Final Following the presentations, citizens were invited to make Environmental Impact Statement (FEIS) for the Northern formal, verbal comments that were recorded by court reporters Project will be completed by mid-2008. The public was also able to provide written comments during the meeting or through the mail.



A local citizen makes a verbal comment on the Northern Project at the Public Hearing held at the Marlboro County High School in Bennettsville on August 14, 2007.

Now that the Public Hearings have been completed for the Northern Project, the Project Team is currently completing field investigations along the proposed right of way for the Preferred Alternative. Surveyors have been placing flags to mark the centerline of the Preferred Alternative alignment. Teams of scientists have also been in the field working. The actual locations of these resources will be used to perform the detailed analysis of impacts to the resources. Input received from the public is also being considered, and the Project Team is in the process of reviewing potential shifts

in the recommended Preferred Alternative alignment to
determine whether the impacts to the natural and the human
environments can be further reduced. Adjustments to the
alignment that have already been made include the shift near
the McKinnon Farm area, the Boykin shift north of Family
Farm Road, and the Ghio shift, which avoids the Spring Hill
community and significantly reduces relocations.