FINAL ENVIRONMENTAL IMPACT STATEMENT (FEIS) APPROVED FOR I-69 FROM HERNANDO, MS TO MILLINGTON, TN

The Federal Highway Administration (FHWA) has approved the Final Environmental Impact Statement (FEIS) for the "Systems Approach" Alternative Alignment for Interstate 69, Section 9.

The Tennessee Department of Transportation, the Mississippi Department of Transportation and the Federal Highway Administration in with the Memphis cooperation Metropolitan Planning Organization are proposing to construct a segment of Interstate 69. (Segment of Independent Utility 9) that extends from Hernando, Mississippi to Millington, Tennessee. This project, as has been discussed in previous newsletters, is part of a larger I-69 project initiated by the United States Congress that extends from Canada to Mexico.

The location studies for this segment of I-69 (SIU 9) began in December 2000 and were completed in November 2006. This study was conducted pursuant to the National Environmental Policy Act of 1969 [42 U.S.C. 4332(2)].

During the course of this study, multiple alternative alignments were

investigated. Eight early public involvement meetings, five Corridor Public Hearings and several other public meetings were conducted in order to keep the public informed of the project progress. In addition, seven previous newsletters were sent to all those citizens that attended any of the meetings and hearings.

The early phases of project development for SIU 9 considered two routes. Each had a common beginning point at the Interstate 55 Interchange in Hernando, Mississippi, and a common ending point at the intersection of US Highway 51 and State Route 385 in Millington, Tennessee. One corridor passed through Memphis along existing Interstates 55, 240, and 40 and the other bypassed Memphis to the south and east.

As the study progressed, and after evaluating traffic patterns and growth patterns in the surrounding area, it became apparent that neither a single route through Memphis, nor a single route bypassing Memphis to the south and east would accommodate projected traffic and meet the purpose and need for this segment of Interstate 69. As a result, a systems approach alternative was developed.

The Systems Approach Alternative involves constructing two routes: one through Memphis and a bypass route to

the east. Several alignments were studied for each route. As a result of those studies and comments from State and Federal agencies and the public, the location for SIU 9 was selected.

SYSTEM APPROACH (SELECTED ALTERNATIVE)

The primary route for proposed I-69 will begin at the I-55/MS 304 Interchange. recently constructed in Hernando, follow Mississippi, and existing Interstates I-55, I-240 and I-40 through central Memphis. The alignment will then follow Tennessee State Route 300 (101) to its junction with US 51. At this point, it will follow Alternative Alignment A-1 west of US 51 and extend north approximately 15.2 miles on new location. It will interchange with SR 385 in Millington. The I-69 System Approach Alternative also includes an outer loop. proposed to be designated as I-269. It also begins at the I-55/MS 304 Interchange in Hernando and extends east approximately 28.6 miles on new location. It will follow Alternative Alignment B-1 and connect with State Route 385 south of Collierville. It will then follow the approved route for State Route 385 (currently in the development and construction phases) from Collierville to I-40 at Arlington, and will then follow existing State Route 385 into Millington. It will interchange with 1-69 at the existing US 51/SR 385 Interchange (see attached map).

FUTURE PROJECT ACTIVITIES

The availability of the approved FEIS has been published in the Federal Register. After a 30 day review period, FHWA will publish a "Record of Decision" (ROD) in the Federal Register that will signify location approval of this segment of I-69. The target date for publication of the ROD is early 2007. Advancing this segment of I-69 beyond the location study is dependent upon future federal funding. At the present time, there is no funding available for construction of the project.

Copies of the FEIS are available for viewing at the libraries listed on the following page.

For more information, please visit the Tennessee Department of Transportation web site at www.tennessee.gov/tdot and click on "Project Information."









Tennessee Department of Transportation, Authorization 401358, 2,000 copies. December 2006. This public document was promulgated at a cost of \$0.06 per copy.



Library Locations to receive I-69 Final Environmental Impact Statement

Library Name	Address	City	County	State	Zip Code	Phone Number
Central Library	3030 Poplar Ave	Memphis	Shelby	TN	38111-3527	(901) 415-2700
Arlington Branch Library	11968 Walker	Arlington	Shelby	TN	38002	(901) 867-2561
Bartlett Branch Library	6382 Stage Road	Bartlett	Shelby	TN	38134	(901) 386-8968
Lucius E. and Elsie C Burch, Jr. Library	501 Poplar View Parkway	Collierville	Shelby	TN	38017	(901) 853-2333
Cherokee Branch Library	3300 Sharpe	Memphis	Shelby	TN	38111	(901) 743-3655
Cordova Branch Library	1017 Sanga Road	Cordova	Shelby	TN	38018	(901) 754-8443
Cornelia Crenshaw Branch Library	531 Vance Avenue	Memphis	Shelby	TN	38126	(901) 525-1643
Cossitt Branch Library	33 South Front Street	Memphis	Shelby	TN	38103	(901) 526-1712
East Shelby Branch Library	7200 East Shelby Drive	Memphis	Shelby	TN	38125	(901) 751-7360
Frayser Branch Library	3712 Argonne	Memphis	Shelby	TN	38127	(901) 357-4115
Gaston Park Branch Library	1040 S. Third Street	Memphis	Shelby	TN	38106	(901) 942-0836
Germantown Community Library	1925 Exeter Road	Germantown	Shelby	TN	38138	(901) 754-3702
Highland Branch Library	460 S. Highland	Memphis	Shelby	TN	38111	(901) 452-7341
Hollywood Branch Library	1530 N. Hollywood	Memphis	Shelby	TN	38108	(901) 323-6201
Levi Branch Library	3676 Highway 61 South	Memphis	Shelby	TN	38109	(901) 789-3140
Millington Branch Library	4858 Navy Road	Millington	Shelby	TN	38053	(901) 872-1585
North Branch Library	1192 Vollintine	Memphis	Shelby	TN	38107	(901) 276-6631
Parkway Village Branch Library	4655 Knight Arnold	Memphis	Shelby	TN	38118	(901) 363-8923
Poplar-White Station	5094 Poplar	Memphis	Shelby	TN	38117	(901) 682-1616
Raleigh Branch Library	3157 Powers Road	Memphis	Shelby	TN	38128	(901) 386-5333
South Branch Library	1929 South Third Street	Memphis	Shelby	TN	38109	(901) 946-8518
Whitehaven Branch Library	4120 Mill Branch Road	Memphis	Shelby	TN	38116	(901) 396-9700
Hernando Public Library	370 West Commerce Street	Hernando	DeSoto	MS	38632	(662) 429-4439
B.J. Chain Public Library	6619 South Cockrum	Olive Branch	DeSoto	MS	38654	(662) 895-5900
M.R. Dye Public Library	2885 Goodman Road	Horn Lake	DeSoto	MS	38637-1227	(662) 393-5654
M.R. Davis Public Library	8889 Northwest Drive	Southhaven	DeSoto	MS	38671-2411	(662) 342-0102
Walls Public Library	7181 Delta Bluff Parkway	Walls	DeSoto	MS	38680	(662) 781-3664
Ruth B. French Library	PO Box 325, 2406 Church Street	Byhalia	Marshall	MS	38611	(662) 838-4024
Marshall County Library	109 East Gholson Avenue	Holly Springs	Marshall	MS	38635	(662) 252-3823
Potts Camp Library	20 South Center Street	Potts Camp	Marshall	MS	38659	(662) 333-7068

GENERAL LOCATION MAP

