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NSE DATE SELECTION	Thursday, December 7, 2000, 4:30 p. m. Frankfort time December 11, 2000
TTEE DATE	2000111501 111, 2000
D COMMITTEE	December 22, 2000
SIGN RENCE	January 8, 2001
TIVE DEADLINE ONSULTANT FEE SAL	January 15, 2001
ACT IATIONS	January 23, 2001
	D COMMITTEE SIGN RENCE TVE DEADLINE DNSULTANT FEE SAL

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	NOTICE TO PROCEED	March 15, 2001
PROJECT SCHEDULE MILESTONES	DRAFT REPORT	April 1, 2002
	FINAL REPORT	June 30, 2002
	The selected consultant is exmilestone dates.	pected to meet the scheduled

EVALUATION FACTORS	Relative experience of consultant personnel assigned to project team with highway projects for KYTC and/or for federal, local or other state governmental agencies. (10 points)
	Capacity to comply with project schedule. (10 points)
	3. Past record of performance on project of similar type and complexity. (10 points)
	4. Project approach and proposed procedures to accomplish the services for the project. (10 points)
	5. Consultant's Kentucky office where work is to be performed. (2 points)
	75% - 100% of work accomplished in Kentucky offices – 2 points.
	26% - 74% of work accomplished in Kentucky offices – 1 point.
	0% - 25% of work accomplished in Kentucky offices – 0 points.
SELECTION COMMITTEE MEMBERS	Mohamed Taqui, P.E. User Division
	2. Kevin McClearn, P.E. User Division
	 David Jones, P.E. Secretary's Pool Andrew Buell, P.E. Secretary's Pool
	5. Tom Francis, P.E. Governor's Pool
DBE REQUIREMENT	None
SPECIAL INSTRUCTIONS	The Department reserves the option to modify the selected consultant's agreement to include any necessary engineering and/ or related services for this project. The firm(s) will at that time be prequalified by the Department in the required area(s).

SCOPE	The selected consultant will provide engineering and related services for the completion of a strategic corridor planning study to identify and evaluate potential corridors (including the feasibility of rehabilitating the existing parkway system) for a proposed I-69 interstate route from Eddyville in Lyon County to the next section of independent utility at or near Henderson in Henderson County. Activities include but may not be limited to an inventory of existing conditions, establishing project purpose and goals, proposing and analyzing alternate corridors and improvement options, conducting appropriate public involvement activities throughout the study process, making recommendations, and writing a concise
	technical report to document the study process and results
	Corridor 18 Feasibility Study Submitted by Wilbur Smith Associates and HNTB Corporation, November 1995.
AVAILABLE KTC STUDIES	This document will be available for review in the Division of Professional Services, Room 610, State Office Building, Frankfort, Kentucky, between the hours of 9:00 a.m. and 3:00 p.m. (EDT)
	After November 27, 2000, consultants may obtain copies from Lynn copies, 1122 US Highway 127 South, Frankfort, Kentucky 40601, Phone: 502/875-8341. Lynn Copies will set costs.
	NOTE: A study of the entire length of Corridor 18 (I-69) was prepared by Wilbur Smith Associates and HNTB Corporation in November 1995. The project was funded by the Federal Highway Administration (FHWA), and it was administered by the Arkansas State Highway and Transportation Department on behalf of an eight-state consortium. Subsequent follow-up studies have also been completed. Requests for copies of reports should be directed to the Arkansas State Department of Highways and Transportation, Bill Richardson, Asst. Div. Head, Environmental Division, Arkansas State Highway & Transportation Department
	Phone: (501) 569-2281
	or to the Federal Highway Administration.
PROJECT LENGTH	Approximately 70 to 90 miles
ENVIRONMENTAL	Environmental Overview
PHOTOGRAMMETRIC SERVICES	The selected consultant will be responsible for obtaining aerial photographs or equivalent for meeting displays

STRUCTURE DESIGN	None
GEOTECHNICAL SERVICES	Geotechnical Overview
PROJECT FUNDING	Federal National Highway System
TRAFFIC	Traffic forecasts to be provided by the consultant.
PREQUALIFICATION REQUIREMENTS	The project team shall be prequalified in all areas as follows:

CORRIDOR PLANNING

ENVIRONMENTAL SERVICES

ARCHEOLOGY

- Prehistoric
- Historic
- Highway Noise
- Air Quality Analysis
- Cultural Historic Analysis
- EIS Writing & Coordination
- Socioeconomic Analysis

AQUATIC/TERRESTRIAL ECOSYSTEMS

- Fisheries
- Macroinvertebrates
- Water Quality
- Botany
- Zoology
- Wetlands

HAZMAT/UST

Preliminary Site Assessment

GEOTECHNICAL

• Engineering Services

LOCATION MAP I 69

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