Clay New Route		
New Route		
11-8002.01		
11 (Manchester)		
Preliminary design and environmental analysis of a new interchange on the Daniel Boone Parkway near MP 27 and connecting access road to the Clay-Leslie Industrial Park. Geological investigations to be included.		
Daniel Jewell		
Environmental Analysis		
\$400,000, including no more than 15% operating margin		
Improve access to foster economic development		
Response Date	Wednesday, March27, 2002, 4:30 p.m. (Frankfort time)	
Selection Committee Date	April 10, 2002	
	11:00 a.m.	
Pre-Design Conference	April 24, 2002	
Tentative Deadline for Consultant Fee Proposal	May 6, 2002	
Contract Negotiations	May 20, 2002	
Notice to Proceed	June 28, 2002	
Early Team Meeting to Review Alternates	October, 2002	
	Preliminary design and environme interchange on the Daniel Boone F connecting access road to the Cla Geological investigations to be inc Daniel Jewell Environmental Analysis \$400,000, including no more than Improve access to foster economic Response Date Selection Committee Date Pre-Design Conference Tentative Deadline for Consultant Fee Proposal Contract Negotiations Notice to Proceed Early Team Meeting to Review	

COUNTY

MILESTONES	MILESTONES Preliminary Line and Grade Draft Environmental Assessment Public Hearing		January, 2003
			May, 2003
			July, 2003
	Final Environmental Assessment/EA/FONSI/EIS		December, 2003
EVALUATION FACTORS		 procedures the project. 2. Relative expersonnel a highway profederal, loca agencies. (13) 3. Capacity to (10 points) 4. Past record similar type 5. Consultant's to be perfor 	perience of consultant assigned to project team with ojects for KYTC and/or for al or other state governmental

SELECTION COMMITTEE MEMBERS	 Daniel Jewell, P.E., User Division David Waldner, P.E., User Division Amos Hubbard, P.E., Secretary's Pool David Jones, P.E., Secretary's Pool William Gatewood, 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. At that time, the firm(s) will be prequalified by the Department in the required area(s).
SCOPE	Environmental Assessment with Phase I Design (maybe advanced to Phase II with contract modification
AVAILABLE KYTC STUDIES	Draft Project Scoping Study prepared by WSA for KYTC: (This is a draft study, significant changes probably will appear in the final study.) 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),March 12, 2002, through March 26, 2002. After March 12, 2002, consultants may obtain copies from Lynn copies, 1122 US Highway 127 South, Frankfort, Kentucky 40601, Phone: 502/875-8341. Lynn Copies will set costs.
PROJECT LENGTH	Approximately 2.6 miles

METHOD OF DESIGN	\underline{X} CADD Capability (with DGN Intergraph Design File Format)
	X CADD Based Automated Highway Design System
	X Digital Terrain Modeling
ENVIRONMENTAL	Environmental Assessment, including CE, FONSI, or Environmental Impact Statement, to be provided by the consultant.
PHOTOGRAMMETRIC SERVICES	By the Department.
STRUCTURE DESIGN	The selected consultant shall do the necessary engineering services to determine the preliminary sizes of bridges and other drainage structures. Prequalification in the area of structure design is not required to be identified in the consultant's Response to Announcement.
GEOTECHNICAL SERVICES	A preliminary geotechnical report is be provided by the Consultant.
TRAFFIC	Traffic projections and related information will be provided by the consultant.
UTILITY DESIGN	The selected consultant may be requested to provide utility related services for this project, which may include construction inspection. Prequalification in this area is not required to be identified in the consultant's Response to Announcement. However, prequalification will be required in this area should the Consultant be requested to perform this activity.
PROJECT FUNDING	100% Federal funds

SPECIAL CONSIDERATIONS	The Clay-Leslie County Industrial Authority has received special federal funding to develop a new interchange on the Daniel Boone Parkway east of Manchester and a connecting road from that interchange to the Clay-Leslie County Industrial Park. The Department is performing the project phases advertised herein at the request and on behalf of the Industrial Authority. Close coordination by the selected consultant with both the Department and the Industrial Authority will be required throughout this study including, but not necessarily limited to, regular meetings with the Industrial Authority Board and staff at their request.
PREQUALIFICATION REQUIREMENTS	ROADWAY DESIGN • Rural Roadway Design >\$250,000 • Surveying ARCHAEOLOGY • Prehistoric • Historic • Highway Noise • Air Quality Analysis • Cultural Historic Analysis • Cultural Historic Analysis • EIS Writing & Coordination • Socioeconomic Analysis AQUATIC/TERRESTRIAL ECOSYSTEMS • Fisheries • Macroinvertebrates • Water Quality • Botany • Zoology • Wetlands HAZMAT/UST • Preliminary Site Assessment

HAZMAT Site Reconnaissance
GEOTECHNICAL SERVICES
Engineering
MULTIMODAL SERVICES
Traffic Forecasting

LOCATION MAP

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