

COUNTY	A. Cumberland, KY 3115, 8-1030.00	
ROUTE	B. Cumberland, KY 100, 8-1031.00	
ITEM NUMBER		
DISTRICT	8 (Somerset)	
PROJECT DESCRIPTION	<p>A. Replace bridge and approaches over Marrowbone Creek 0..25 miles SW of KY 90 junction at Marrowbone</p> <p>B. Replace bridge and approaches over Marrowbone Creek 0.3 mile SW of KY 90 junction at Waterview</p>	
USER DIVISION	Highway Design	
APPROXIMATE FEE	<p>A. &lt;\$120,000 including no more than 15% operating margin</p> <p>B. &lt;\$120,000 including no more than 15% operating margin</p>	
PROJECT MANAGER	Joe A. Cox, P.E.	
PURPOSE AND NEED	Replace substandard bridges	
PROCUREMENT SCHEDULE	RESPONSE DATE	Thursday, February 1, 2001, 4:30 p.m. (Frankfort time)
	CONSULTANT SELECTION COMMITTEE DATE	February 21, 2001 1:15 p.m.
	PRE-DESIGN CONFERENCE	March 7, 2001
	TENTATIVE DEADLINE FOR CONSULTANT FEE PROPOSAL	March 21, 2001
	CONTRACT NEGOTIATIONS	March 29, 2001
	NOTICE TO PROCEED	May 15, 2001

PROJECT SCHEDULE MILESTONES  (same for A, B & C)	PRELIMINARY LINE & GRADE	September 30, 2001
	FINAL JOINT INSPECTION	May 31, 2002
	RIGHT OF WAY PLANS	August 31, 2002
	ROADWAY PLANS	May 31, 2003

The selected consultant is expected to meet the scheduled milestone dates.

EVALUATION FACTORS	<ol style="list-style-type: none"> <li>1. Relative experience of consultant personnel assigned to project team with highway projects for KTC and/or for federal, local or other state governmental agencies. (10 points)</li> <li>2. Capacity to comply with project schedule. (10 points)</li> <li>3. Past record of performance on project of similar type and complexity. (10 points)</li> <li>4. Project approach and proposed procedures to accomplish the services for the project. (10 points)</li> <li>5. Consultant's Kentucky office where work is to be performed. (2 points)</li> </ol> <p>75% - 100% of work accomplished in Kentucky offices – 2 points.</p> <p>26% - 74% of work accomplished in Kentucky offices – 1 point.</p> <p>0% - 25% of work accomplished in Kentucky offices – 0 points.</p>
SELECTION COMMITTEE MEMBERS	<ol style="list-style-type: none"> <li>1. Joe Cox, P.E. User Division</li> <li>2. David Kratt, P.E. User Division</li> <li>3. Amos Hubbard, P.E. Secretary's Pool</li> <li>4. Ananias Calvin, P.E. Secretary's Pool</li> <li>5. Tom Francis, P.E. Governor's Pool</li> </ol>
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	Phase I and Phase II Design
AVAILABLE KTC STUDIES	None available
PROJECT LENGTH	A. 0.1 mile B. 0.1 mile
METHOD OF DESIGN	<input checked="" type="checkbox"/> CADD Capability (with DGN Intergraph Design File Format) <input type="checkbox"/> CADD Based Automated Highway Design System <input checked="" type="checkbox"/> Digital Terrain Modeling
ENVIRONMENTAL	The Department will be responsible for all environmental services and documents necessary to obtain location approval.
PHOTOGRAMMETRIC SERVICES	N/A
STRUCTURE DESIGN	The selected consultant shall do the necessary engineering services to submit to the Kentucky Transpiration Cabinet an Advance Situation folder (s) for the appropriate structures. Upon submission of the folder (s), a determination will be made whether the structure design will be performed by the Department or by the consultant. prequalification in the area of structure design is required to identified in the consultant's Response to Announcement.
GEOTECHNICAL SERVICES	By the Department
PROJECT FUNDING	Federal funds
UTILITY DESIGN	The selected consultant may be requested to provide utility related services for this project, which may include construction inspection.
TRAFFIC	Traffic projections and related information will be provided by the Department.
PREQUALIFICATION REQUIREMENTS	The project team shall be prequalified in all areas as follows:

ROADWAY DESIGN

- Rural Roadway Design < \$250,000
- Surveying

STRUCTURE DESIGN

- Spans under 500 feet
- Culvert Design

LOCATION MAP

[8-1030.00 & 8-1031.00](#)