

REQUEST FOR PROPOSAL

**CONSTRUCTION ENGINEERING (INSPECTION) SERVICES FOR
John Brown Highway & Pressonville Road
INTERSECTION PROJECT**

**KDOT Project No. 61 C-4481-01
Miami County Project No. 06-06-ST (557)**

FOR

**MIAMI COUNTY
DEPARTMENT OF ENGINEERING SERVICES**

REQUEST NUMBER: 2009-EN001

PROJECT NUMBER: 06-06-ST (557)

OPENING DATE: August 18, 2009

OPENING TIME: 2:00 P.M.

**SUBMISSION PLACE: Miami County Purchase Office
Attn: Debbie Oehlert
201 South Pearl, Suite 200
Paola, Kansas 66071**

Additional project information is available at:

**Penny L. Evans, P.E.
Miami County
Director of Engineering Services
201 South Pearl, Suite 201
Paola, Kansas 66071**

www.miamicountyks.org

QUALIFICATION STATEMENTS MUST BE SUBMITTED TO SUBMISSION PLACE NO LATER THAN OPENING DATE AND TIME. ANY NON-RESPONSE REPLY SHOULD INDICATE A REQUEST TO REMAIN ON THE PROJECT LIST OR A REQUEST TO BE REMOVED FROM THIS LIST.

Miami County Engineering Services
201 South Pearl, Suite 201
Paola, Kansas 66071



Director of Engineering Services
Penny L. Evans, P.E.
Phone: 913-294-9533
Fax: 913-294-9545

July 22, 2009

Subject: Request for Proposal –
Construction Engineering (Inspection) Services
RFP Request No. RFP2009-EN001
John Brown & Pressonville Intersection Project

Dear Sirs:

Miami County is soliciting proposals for construction engineering (inspection) services for the John Brown Highway and Pressonville Road Intersection Project located four (4) miles west of Osawatomie, Kansas. Work shall consist of reconstruction of the intersection – grading and surfacing. This is a Miami County and Kansas Department of Transportation funded HRRR project. Working days have not been established. Construction bid letting (by KDOT) is scheduled for October 2009, with work expected to begin in February 2010.

The packet for the project is available on the County web page at http://www.miamicountyks.org/purchase_1.html. Please review the Inspector qualification and submittal requirements in the RFP prior to submittal.

If your firm is interested in being considered to provide construction engineering services on the above project, you must respond by Tuesday, August 18, 2009 at 2:00 p.m. All submittal information is on the county web site including the RFP Packet (debarment form link), Forms 1-5, and the terms and conditions. The web page forms 1-5, or a similar form, should be included in your reply. Please submit **4 copies** of your proposal for the selection committee. Three firms will be short-listed based on the qualifications statements and project approach letters. KDOT QBS process will be used for short listed firms.

Your interest in these projects is greatly appreciated. Please direct any questions concerning this request to my office.

Sincerely,

Penny L. Evans, P.E.
Director of Engineering Services

REQUEST FOR CONSTRUCTION ENGINEERING (INSPECTION) SERVICES
MIAMI COUNTY - John Brown Highway and Pressonville Road
INTERSECTION PROJECT
RFP No. 2009- EN001
KDOT Project No. 61 C-4481-01
Miami County Project No. 06-06-ST

A. Introduction

Miami County is seeking proposals from firms qualified to provide construction engineering (inspection) services for the John Brown Highway and Pressonville Road Intersection Project located 4 miles west of Osawatomie, Kansas. One firm will be selected to perform construction engineering services for this project:

Intersection reconstruction project on John Brown Highway and Pressonville Road (High Risk Rural Road funded project). Project is funded by KDOT and Miami County. KDOT working days have not yet been determined. Construction will be let in October 2009 with construction expected to begin in February 2010. Work is expected to be complete in Summer 2010. Proposals must be submitted by August 18, 2009.

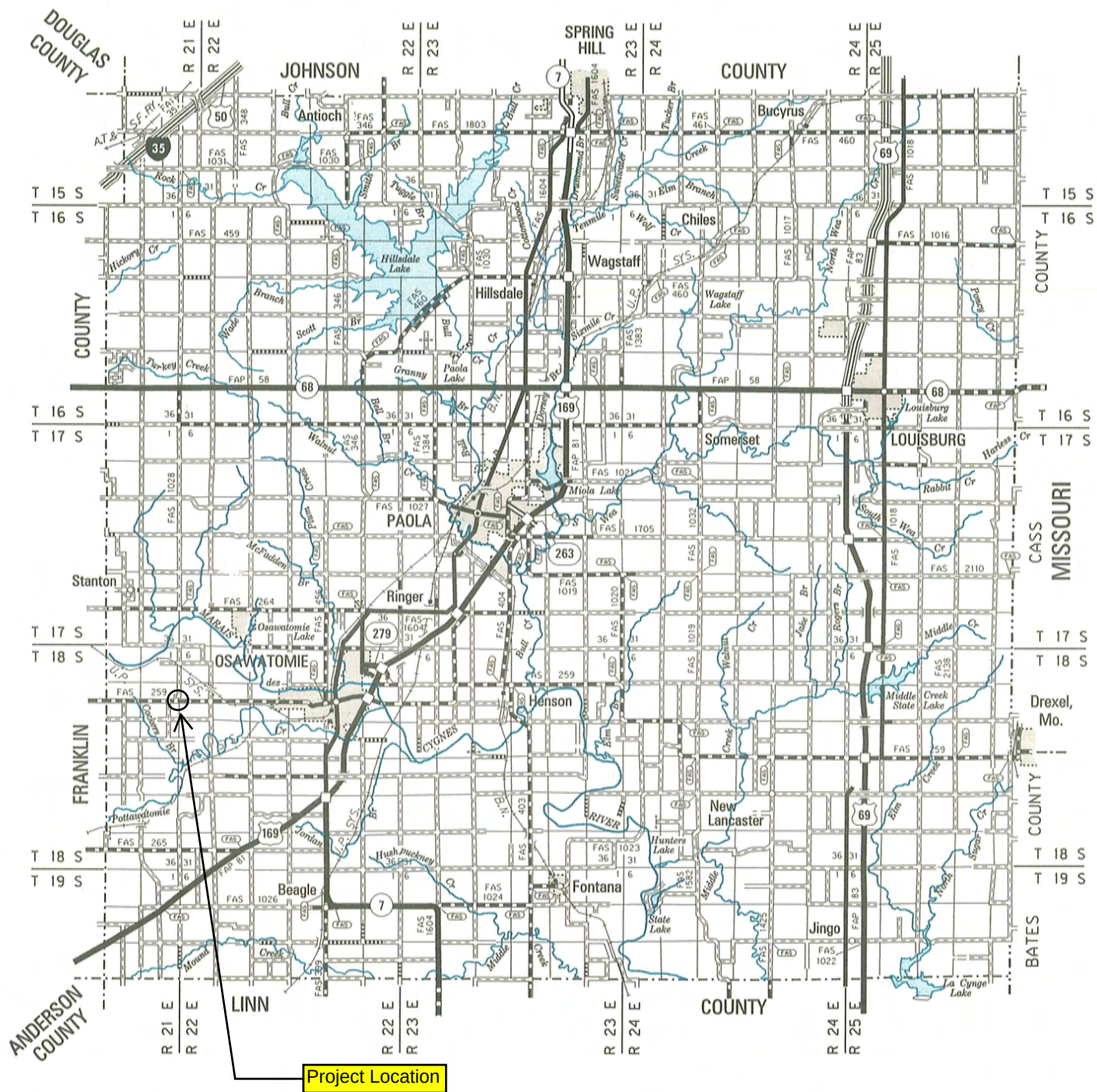
B. Scope of Services

1. Engineer shall provide construction engineering (inspection) services for the John Brown Highway and Pressonville Road Intersection Project, Miami County Project No. 06-06-ST.
 - a. Engineer shall provide a competent experienced construction inspector/observer for the duration of the project to observe the work in progress to determine that the project is proceeding in accordance with the contract documents and that the completed work will conform to the contract requirements. The inspector/observer shall have, as a minimum, the following qualifications:
 - 1) Kansas Department of Transportation (KDOT) Certified Construction Inspection Grade IIAC,
 - 2) Five (5) years progressively responsible experience in highway construction inspection / observation,
2. Inspection services and requirements will be based on KDOT LPA Standard Agreement.
3. Proposal Submittal Packet:
 - a. Qualifications Statements shall be submitted on Miami County Standard Forms (1-5). Forms are available at Miami County website: www.miamicountyks.org/purchase_1.html
 - b. Submittal shall include signed KDOT Debarment form. Form is available at: http://www.ksdot.org/burlocalproj/Forms/CE_Selection_Attach_4A.pdf
 - c. Submittals shall include:
 - 1) Personnel Qualifications: List of personnel directly assigned to the project with qualifications for this type of work.
 - 2) Project Approach: Description of Services provided for construction inspection of this project.
 - 3) Project References: List of References for this type of work.
 - 4) Project Experience: Description of other similar projects inspected by the firm.

4. Three qualified firms (if possible) will be short-listed based on the qualifications statements, debarment forms and project approach letters. KDOT's Qualification Based Selection process will be used for selection and negotiations.
5. Submittal shall submitted at the following location and shall be time stamped no later than 2:00 p.m., August 18, 2009:

Miami County Purchasing Office
Attn: Debbie Oehlert
201 S. Pearl, Ste. 200
Paola, Kansas 66071

6. Construction plans may be viewed at the Engineering Services Department, 2nd Floor of the County Administration Building, 201 S. Pearl, Ste. 201, Paola, Kansas. (DRAFT) Half Size Plans are available for sale for a \$50.00 fee at McAfee Henderson Solutions (MHS) (Daniel Schrandt) in Lenexa, KS (913-888-4647).



LEGEND

ROADS AND ROADWAY FEATURES

Primitive Road (Type A)	
Unimproved Road (Type B)	
Graded and Drained Road (Type C)	
Soil Surfaced Road (Type D)	
Gravel or Stone Road — Not Graded or Drained (Type E-1)	
Gravel or Stone Road — Graded and Drained (Type E-2)	
Gravel or Stone Road With Stabilized Surface (Type E-3)	
Bituminous Road — Low Type (Type F, G-1, H-1)	
Paved Road (Type G-2, H-2, I, J, K, U)	
Divided Highway	
Highway With Full Control of Access and Interchange	

Road System Designation

Federal-Aid Interstate Highway System	FAS
Federal-Aid Primary Highway System	FAP
Federal-Aid Secondary Highway System	FAS
Federal-Aid Urban Highway System	FAU

Interstate Numbered Highway

U S Numbered Highway

State Highway System or State Numbered Highway

End of Designated System or Marked Route

Kansas Turnpike Authority

FAI	
FAP	
FAS	
FAU	

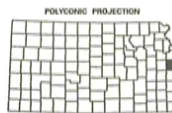
70

40

20

36

187



FA SYSTEM REVISED TO NOVEMBER 4, 1992

GENERAL HIGHWAY MAP MIAMI COUNTY KANSAS

PREPARED BY THE
KANSAS DEPARTMENT OF TRANSPORTATION
BUREAU OF TRANSPORTATION PLANNING
IN COOPERATION WITH THE
U. S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

SCALE IN MILES
0 1 2 3 4

SCALE IN KILOMETERS
0 1 2 3 4 5 6 7 8 9 10

1990

COMPUTER
GENERATED