

2018 QBS
Request for Statement of Interest (SOI)

SILVER GLEN OVER OTTER CREEK
BRIDGE IMPROVEMENT
Section Number 16-00115-02-BR

The Kane County Division of Transportation is in need of professional services from a qualified engineering firm to provide Phase III Construction Observation Engineering Services for the New Construction project, as above referenced.

The attached *Preliminary Scope of Services and Pre-Final Construction Plan and Specifications* provide a summary of major items that will be encountered during the course of the construction observation services required.

At this time the County anticipates starting this work in early to early-2019 with approximately 7 months to complete the work.

The Statement of Interest shall be submitted electronically via **KDOT QBS** no later than 2:00 pm on October 29, 2018 and should be addressed to David Boesch, Chief of Construction.

Any new firm interested in doing work with the Kane County in regards to this or any other future professional service, must first submit their Prequalification Document to Kane County by following the instructions found at <http://kdot.countyofkane.org/Shared%20Documents/QBS.pdf>.

The prequalification document will be reviewed and approved in a short period of time if the appropriate documentation was provided. Each firm must first be prequalified in order to electronically submit their Statement of Interest via KDOT QBS no later than the deadline described above.

More information regarding our Qualifications Based Selection process may be found at <http://www.co.kane.il.us/dot/consultant.aspx>.

If you plan to enter into a joint venture with another firm for this project please note this on your Statement of Interest, including the name of the firm you are entering into a joint venture with for this project.

The short-listed firms will be posted on our Consultant Selection Summary Table at <http://www.co.kane.il.us/dot/SOISummary.aspx> .

Firms interested in providing services to Kane County are hereby notified of the Kane County's Ethic Ordinance No. 10-206, in particular, Section 10, page 15. Only the firm that is ultimately selected for those professional services will be required to provide the required Ethic Ordinance information directly to the Kane County Division of Transportation as part of the consultant

services agreement. The complete Ethics Ordinance no. 10-206 document is available on line at the following link, [Kane County Ethics Ordinance](#).

A Statement of Interest (SOI) received after the above noted deadline will not be used as part of our consultant selection process.

Please refer to the following for more information on this project.

I. PROJECT BRIEF

1. The Kane County Division of Transportation (KDOT) has approved the attached Pre-Final set of plans for the above described project dated 9-28-2018 and prepared by the consulting firm of Baxter and Woodman
2. A very brief outline of the project scope, intended to pique your interest and encourage you to carefully examine the plans and become familiar with the project, is as follows:
3. The preliminary plans hereby provided show a project length of 753 feet or 0.14 miles which is located in portions of the Village of South Elgin and Unincorporated Kane County.
4. The project is located within a medium volume traffic corridor bounded by Corron, and Randall Roads with daily traffic counts along the roads involved ranging from approximately 8,200 on Silver Glen to 32,000 ADT on Randall Road. Many Local businesses and homes are located within and near the project corridor, and the area is heavily traveled by both commercial and private trucks and automobiles traveling to the surrounding communities of Elgin, South Elgin, Geneva, and St. Charles. All driveways impacted by the project are to remain accessible, at all times, during construction of the project.
5. The improvement has an anticipated duration of approximately 7 months and all of the work will be conducted under live traffic. Based on the scope of work, expected start date and potential lead times for materials, the project is expected to be substantially complete in one construction seasons with the possibility of some weather dependent items being completed in the spring of the following year.
6. The improvement is an existing structure removal and replacement project with pedestrian bridge and path work to improve vehicular and public mobility. Those interested can ascertain more information as well as quantities with a detailed take off of the plans. More detailed plans may be available at a later date.
7. Relocations of existing utilities may be referenced in the plans and specifications. Any proposed relocated utilities will require ongoing coordination between the prime contractor, multiple sub-contractors and utility companies to relocate new services efficiently. The rapid and accurate relocation of these utilities is critical to the successful completion of the project within the given time parameters.

8. Restoration and landscaping within the project limits is commiserate with a project of this size.
9. The project design will impact the surrounding businesses and community requiring organized coordination with KDOT and the surrounding local Cities and Villages affected by the work.
10. Construction challenges for the project may be determined by a careful review of the plans and specifications. If time and opportunity permits, a site visit may be beneficial in the evaluation of project challenges as well as lend a better understanding of the proposed project.
11. Funding for the project will involve Local and Federal funds with inspection and documentation as per IDOT Standard Specifications for Road and Bridge Construction. Any additional details should be referenced in an attached preliminary plan set.
12. The Engineering Services Agreement will be completed using the BLR-05611 Construction Engineering Services Agreement form and the consultant will be responsible for completion and submittal of all NOI and NOT documents as well as ensuring compliance of any NPDES permits for the project.
13. The consultant shall provide professionally scanned copies of all "AS BUILT" plans, as well as the entire project job box, in both PDF and as an updated and amended Micro Station design file format as part of the engineering services for the project. Copies of all photos taken by the RE and staff in JPEG format shall also be included in the final documents. These documents may be submitted on dedicated hard drives, flash drives or CDs, intended for archiving of important documents, depending on the file sizes.