Architectural and Engineering Services Capital Improvement Projects Request for Qualifications

RFQ Due Date: August 18, 2014 @ 2:00 p.m. CST

Please direct qualification questions to: Janice Reedus at purchasing@jjc.edu on or before August 7, 2014 at 10:00 a.m.

One (1) original and six (6) copies of the requested statements of qualifications must be submitted to Joliet Junior College with the envelope clearly marked: "Architectural/Engineering Services for the Capital Improvement Projects - RFQ" to the attention of:

Ms. Janice Reedus, Director of Business & Auxiliary Services Joliet Junior College A3100 1215 Houbolt Road, Joliet, Illinois 60431-8938

Proposals must be received no later than 2:00 p.m. CST on Monday, August 18, 2014.

The Board of Trustees of Joliet Junior College, District 525 Joliet, Illinois is seeking a statement of interest and qualifications from ARCHITECTURAL/ENGINEERING firms to perform the following services:

The college is seeking Professional services from qualified Architectural, MEP and Site/Civil/Landscape Design firms, to carry out A/E disciplines for various projects as they relate to fiscal capital improvement project needs.

Firms submitting a statement of interest and qualifications, shall further submit current documentation verifying pre-qualification with the Illinois Capital Development Board, and include a current statement of qualifications and performance data (CDB Standard Form 255).

The letter of interest should be emailed to the attention of Janice Reedus, Director of Business & Auxiliary Services at purchasing@jjc.edu or faxed to 815-280-6631 on or before August 6, 2014.

The statement of qualifications and performance data for the RFQ shall include but not be limited to:

- a) Qualification of firm
- b) Ability of professional personnel
- c) Past record of performance and experience
- d) Proximity to site
- e) Current workload of professional personnel
- f) References

One (1) original and six (6) copies of the proposal must be submitted by the dates listed above.