

East Allison Road Corridor Study:

1. The tentative schedule on page 8 of 10 of the full RFQ shows the submission deadline as October 16, whereas all other locations within the solicitation suggest October 10. Please clarify.

Answer: The Submission Deadline is October 10, 2025

2. Related to the survey component, what level of effort, i.e. full ROW retracement, record data base map, topographic, planimetric, desktop assessment only, etc., is desired for this project?

Answer: Segment 1: ~30% design package including roadway alignment, preliminary drainage and utility design, right-of-way strip maps, multimodal facilities, and alternatives for the US-85 & East Allison Road intersection and Avenue C & East Allison Road intersection. Segment 2: Minimum design (~10% conceptual package) with centerline survey, conceptual roadway layout, multimodal connections, drainage strategy, and tie-ins to existing Allison Rd in Niobrara Industrial Park area. Segment 3: Only the Intersections of Allison Rd & Energy Drive and Allison Rd & College Drive will be analyzed for LOS.

3. Related to the concept design component, what level of design is desired for this project?

Answer: Segment 1: ~30% design package, Segment 2: ~10% conceptual package, and Segment 3: 0% design.

4. Question: We wanted to clarify the page restrictions in the proposal for the Cover letter and Public Input Tools. Does the term "two (2) pages (i.e. two sheets both front and back)" mean 4 pages worth of content space?

Answer: The term two pages means two sheets utilizing both front and back of each sheet for the proposal.