

**EXHIBIT A**

Job No.	STIP/TIP	County	Route	Location	Proposed Improvement	Length (Miles)	Approx. Constr. Cost (thousands)	DBE Goal	Consultant Services Required	Other Comments	Anticipated Letting Date	Project Manager	Bridge Project Manager
KR0136	STIP-Yes TIP - No	Johnson	50	Between MO 58 and 121st.	Intersection improvements (may include J-turns)	12.9	\$7,500	12%	<p><b>Surveying</b> - all field surveying including mapping, geotechnical layout, right of way (if needed) staking and location survey. <b>Conceptual Alternative Analysis</b> - Analyze intersection and corridor traffic and accident data and prepare intersection option evaluations and estimates. <b>Public outreach</b> - assist with in-person and virtual public meetings/hearings. <b>Geotechnical</b> - all work necessary for the project for possible culvert extensions and retaining walls. <b>Roadway Design</b> - preparation of conceptual , preliminary, right of way (if needed) and final design plans. Consultant will submit milestone Requests for Environmental Services (RES).</p>		December, 2024	Debbie Huffman	N/A
KU0099	STIP-Yes TIP-Yes (Draft)	Clay	169	Over BNSF Railway	Bridge Replacement	0.8	\$11,013	14%	<p><b>Surveying</b> - all field surveying including mapping, bridge survey report, geotechnical layout, right of way staking and location survey. <b>Geotechnical</b> - all work necessary for the project including bridge and potential retaining walls. <b>Public outreach</b> - assist with in-person and virtual public meetings/hearings. <b>Roadway Design</b> - preparation of conceptual, preliminary, and final design plans. <b>Bridge Design</b> - preparation of bridge memorandum, layout, final bridge design for the new bridge. Consultant will submit milestone Requests for Environmental Services (RES). Consultants will need to coordinate with Railroad for any needed services. Consultants will need to coordinate with Army Corps of Engineers for any needed services.</p>		October, 2025	Sean Domingo	Chris Shanks
J3S3489 KU0098 J3S3178	STIP - Yes TIP - J3S3489 & KU0098 Yes (Draft)	Platte Cass Ray	Cookingham 7 T	Over 435 Over Big Creek Over Panther Creek	Bridge Replacement	J3S3489 - 0.2 KU0098- 0.085 J3S3178- 0.085	J3S3489 - \$7,000 KU0098- \$6,112 J3S3178- \$598	12%	<p><b>Surveying</b> - all field surveying including mapping, bridge survey report, geotechnical layout, right of way staking and location survey(if required). <b>Geotechnical</b> - all work necessary for the project including bridge and potential retaining walls. <b>Roadway Design</b> - preparation of conceptual, preliminary, right of way(if needed) and final design plans. <b>Public outreach</b> - If a public meeting is necessary, the consultant will provide support with displays and handouts. <b>Bridge Design</b> - preparation of bridge memorandum, layout, final bridge design for the new bridge. Consultant will submit milestone Requests for Environmental Services (RES) and estimates.</p>	MoDOT Bridge has identified the following hydraulic needs: J3S3178 & KU0098 - 1D hydraulic analysis required	J3S3489 - October, 2024 KU0098- November, 2025 J3S3178- March, 2025	Chris West	Chris Shanks