

ATTACHMENT 3

DELIVERABLES AND APPROVED PROJECT SCHEDULE

**Oklahoma Department of Transportation
ODOT Occupied Crossing Mitigation Project**

I. DELIVERABLES AND APPROVED PROJECT SCHEDULE

The deliverables associated with this Agreement are listed below. The Grantee must complete these deliverables to FRA's satisfaction to be authorized for funding reimbursement and for the Project to be considered complete.

Unless otherwise approved, requests for extensions of the Project Performance Period must be submitted not later than 90 days before the end of the Project Performance Period, consistent with Section 4(b) of Attachment 1.

Deliverables

<u>Task #</u>	<u>Task Name & Description</u>	<u>Due Date (duration)</u>
1	Pre-Construction Services <ul style="list-style-type: none">• Proposal Development• Project Bid Development• Selection & Award Contract for Engineering Design Consultant	Day 90 (Award Date + 90 days)
2	Project Design <ul style="list-style-type: none">• Develop Survey Data• Geotechnical Analyses• Environmental Assessment• Hydrology Assessment• Project Design Plans reach 100%	Day 270 (180 days)
3	Construction Bid Proposal & Award <ul style="list-style-type: none">• Proposal Development• Project Bid Development Selection & Award Contract for Engineering Design Consultant	Day 360 (90 days)
4	Utility Relocations <ul style="list-style-type: none">• Utility Providers Coordination & Communication• Preliminary Site Visits & Preparation	Day 420 (60 days)

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	<ul style="list-style-type: none">• Utility Site Work & Relocation• Ongoing Coordination & Communication	
5	Project Construction <ul style="list-style-type: none">• Civil work• ODOT Coordination	Day 660 (240 days)
6	Railroad Track & Signal Operations <ul style="list-style-type: none">• Finalize Railroad Track & Signal Operations	Day 720 (60 days)