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UPDATE Pre-Application Cancel
Applicant Information
πger id: jbridgwater12386107
DUNS: 824700074
Applicant Organization Name: ODOT
First Name: Gary MI: Last Name: Ridley
Applicant Contact Street Address: 200 NE 21st
Applicant Contact City: OKC
Applicant Contact State: OK-OKLAHOMA
Applicant Contact Zip: 73105 5 digit zipcode
Applicant Contact Phone: 405-522-1800 e.g. 202-555-5555 or (202)555-1212
6.g. 202-000-000 (202)000-1212
Phone Ext:
Applicant Contact Email: gridley@odot.org
Eligibility Category of the Applicant: State Govt.
If Other, describe your organization:
CoApplicant Type: Select a CoApplicant Type
CoApplicant Type: Select a CoApplicant Type ▼
Project Name: US-70 Elevated over TOE RR Project Description: Will include a grade separation elevating Please try and limit to 50 words Have you submitted a TIGER or TIGER II application for this project in the past?: Yes, and the application for funding will be substantially similiar to the application submitted for a previous round of TIGER.
Total amount of TiGER funds requested:\$ 8000000 e.g. 20,000,000 or 20000000
Total amount of non-Federal funds committed to the project:
\$ 14317000 e.g. 20,000,000 or 20000000
e.g. 20,000,000 or 20000000 Total Project Cost: \$ 44958000
e.g. 20,000,000 or 20000000 Total Project Cost: \$ 44958000 e.g. 20,000,000 or 20000000
e.g. 20,000,000 or 20000000 Total Project Cost: \$ 44958000 e.g. 20,000,000 or 20000000 Cities Impacted by Proposed Project: Valliant, OK
e.g. 20,000,000 or 20000000 Total Project Cost: \$ 44958000 e.g. 20,000,000 or 20000000 Cities Impacted by Proposed Project: Valliant, OK Counties Impacted by Proposed Project: McCurtain Is the Project Multimodal?: Yes ▼ Primary Project Type: Road and Bridge ▼
e.g. 20,000,000 or 20000000 Total Project Cost: \$ 44958000 e.g. 20,000,000 or 20000000 Cities Impacted by Proposed Project: Valliant, OK
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e.g. 20,000,000 or 20000000 Total Project Cost: \$ 44958000 e.g. 20,000,000 or 20000000 Cities Impacted by Proposed Project: Valliant, OK
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Total Project Cost: \$ 44958000

Project Start Location Longitude:	-95.13319			
	e.g77.55555			
Project End Location Latitude:	33.99210			
(NA if single location)	e.g. 38.55555			
Project End Location Longitude:	-95.04094			
(NA if single location)	e.g77.55555			
s this project included in the relevant STI	P and TIP plans?:	Yes <u>▼</u>		
f no, anticipated date of inclusion in revel	ant STIP and TIP plans is:			
Will this project require right of way acqui	sition before construction	can begin?: Yes	_	
f yes, anticipated date of acquisition is:	5/10/2013			
Will this project require additional design	before construction can be	gin?: Yes		
f yes, anticipated date of design completion	200 () () () () () () () () () (
Will this project require approval of any ac	Iditional plans or certificati		n begin?:	
		19/2012		
f yes, anticipated date of plans and/or cer	1000			
Will this project be ready for construction	a) 00 00 10 10 10 1		1	
On what date will all segments of this proj		on?: 0/3/2013		
Primary Proposed Project State: OK-OKL	OMA - 2nd District	<u></u>		
minuty congressional biotiloti	OWA - 2110 DISTRICT	A delivered Production	Select a State	
Additional ProjectState1: Select a State Additional ProjectState3: Select a State		Additional ProjectState2: Additional ProjectState4:		
		Additional ProjectState4:		<u> </u>
Additional Decises Ctates Solort a State		Additional Projectotateo:	Joseph a Olale	
Additional ProjectState5: Select a State Add Additional Congressional Districts:	Yes No			