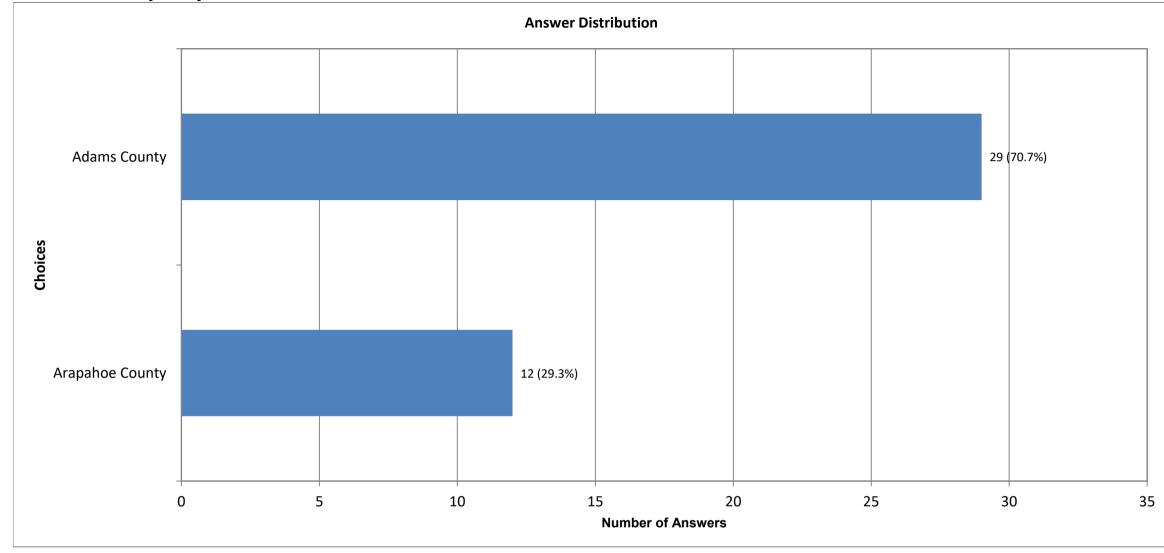
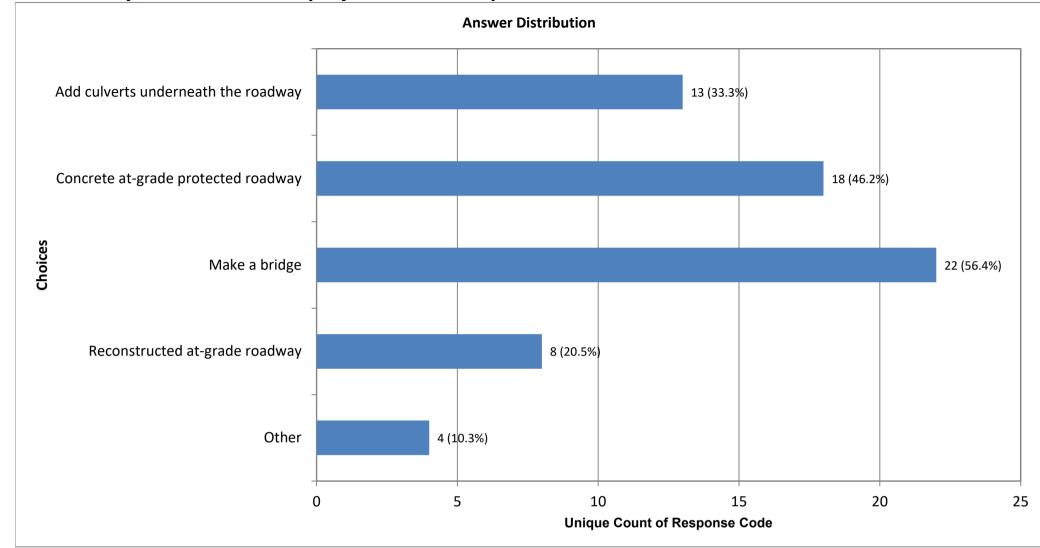
Which County do you live in?



Choices	Answers
Arapahoe County	12
Adams County	29

Choices	Answers
Arapahoe County	12 (29.3%)
Adams County	29 (70.7%)

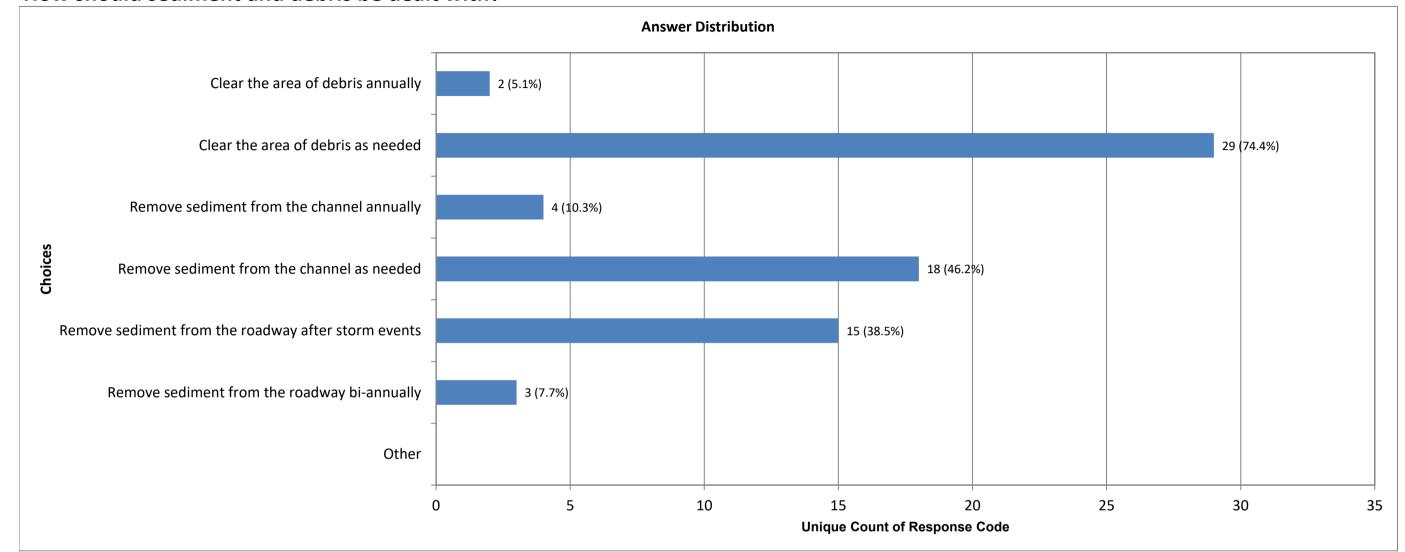
Structurally, how should the project area be improved?



Choices	Response Code
Other	4
Reconstructed at-grade roadway	8
Make a bridge	22
Concrete at-grade protected roadway	18
Add culverts underneath the roadway	13

Choices	Response Code
Other	4 (10.3%)
Reconstructed at-grade roadway	8 (20.5%)
Make a bridge	22 (56.4%)
Concrete at-grade protected roadway	18 (46.2%)
Add culverts underneath the roadway	13 (33.3%)

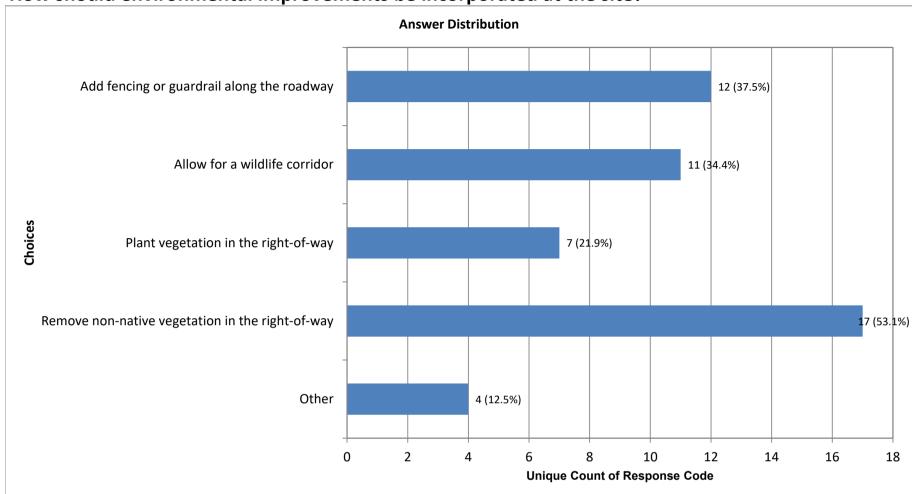
How should sediment and debris be dealt with?



Choices	Response Code
Other	
Remove sediment from the roadway bi-annually	3
Remove sediment from the roadway after storm events	15
Remove sediment from the channel as needed	18
Remove sediment from the channel annually	4
Clear the area of debris as needed	29
Clear the area of debris annually	2

Choices	Response Code
Other	0 (0.0%)
Remove sediment from the roadway bi-annually	3 (7.7%)
Remove sediment from the roadway after storm events	15 (38.5%)
Remove sediment from the channel as needed	18 (46.2%)
Remove sediment from the channel annually	4 (10.3%)
Clear the area of debris as needed	29 (74.4%)
Clear the area of debris annually	2 (5.1%)

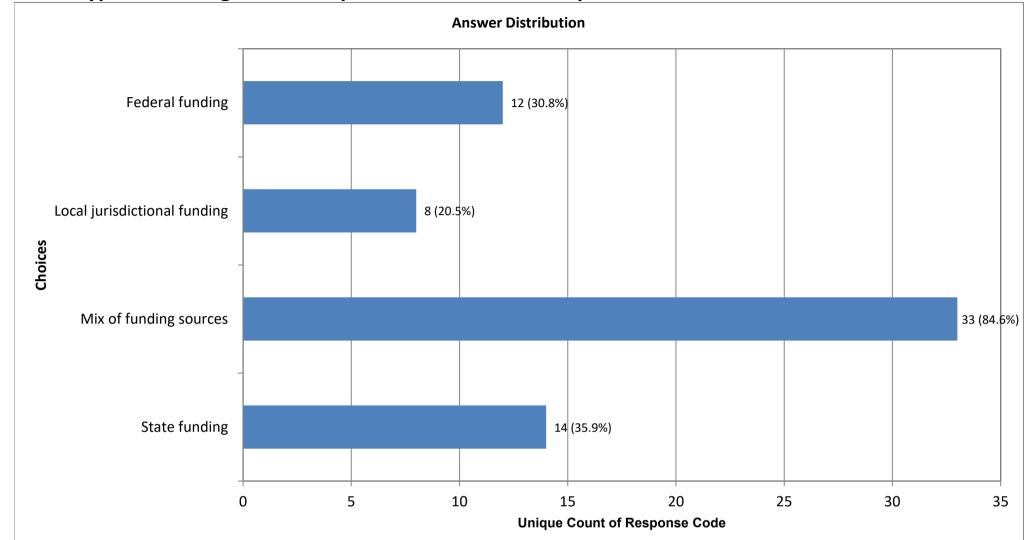
How should environmental improvements be incorporated at the site?



Choices	Response Code
Other	4
Remove non-native vegetation in the right-of-way	17
Plant vegetation in the right-of-way	7
Allow for a wildlife corridor	11
Add fencing or guardrail along the roadway	12

Choices	Response Code
Other	4 (12.5%)
Remove non-native vegetation in the right-of-way	17 (53.1%)
Plant vegetation in the right-of-way	7 (21.9%)
Allow for a wildlife corridor	11 (34.4%)
Add fencing or guardrail along the roadway	12 (37.5%)

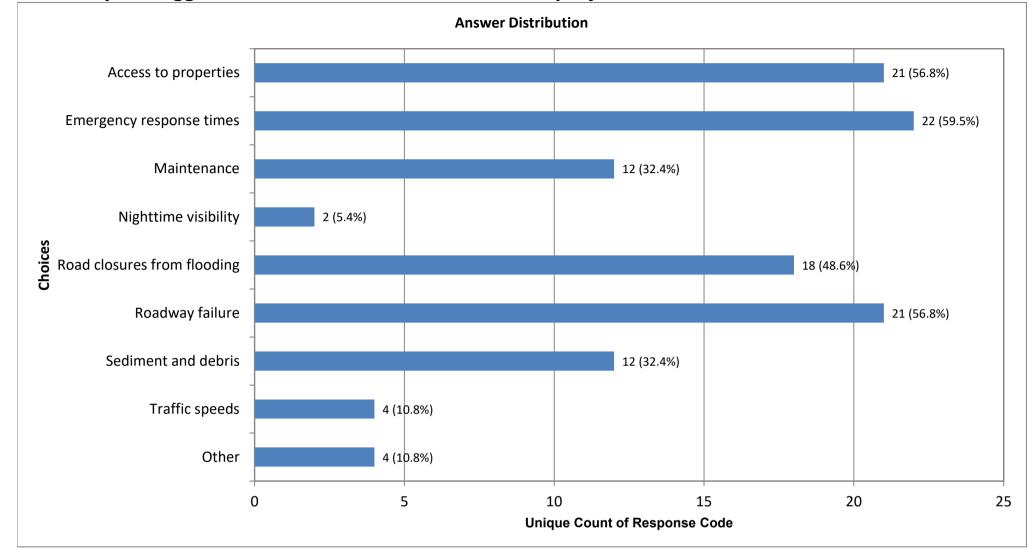
What type of funding should be prioritized for future improvements?



Choices	Response Code
State funding	14
Mix of funding sources	33
Local jurisdictional funding	8
Federal funding	12

Choices	Response Code
State funding	14 (35.9%)
Mix of funding sources	33 (84.6%)
Local jurisdictional funding	8 (20.5%)
Federal funding	12 (30.8%)

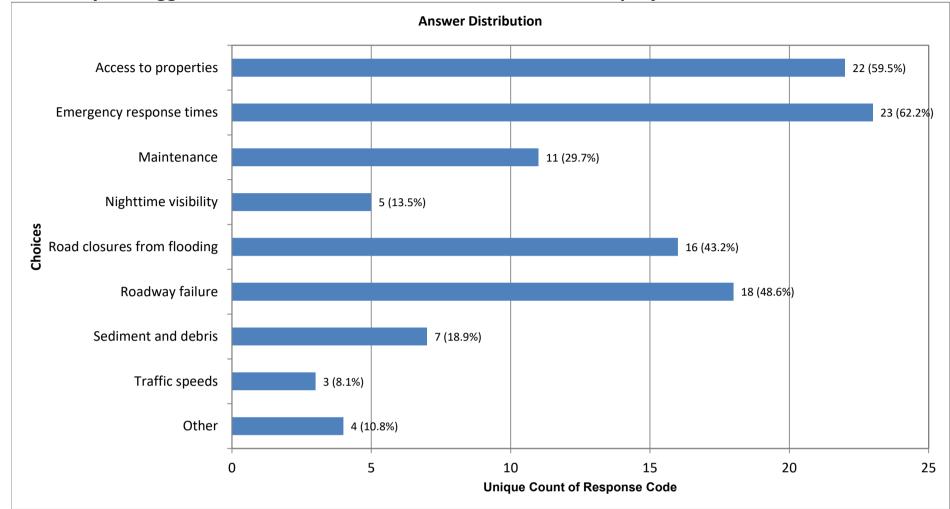
What is your biggest concern with the FUTURE of the project area?



Choices	Response Code
Other	4
Traffic speeds	4
Sediment and debris	12
Roadway failure	21
Road closures from flooding	18
Nighttime visibility	2
Maintenance	12
Emergency response times	22
Access to properties	21

Choices	Response Code
Other	4 (10.8%)
Traffic speeds	4 (10.8%)
Sediment and debris	12 (32.4%)
Roadway failure	21 (56.8%)
Road closures from flooding	18 (48.6%)
Nighttime visibility	2 (5.4%)
Maintenance	12 (32.4%)
Emergency response times	22 (59.5%)
Access to properties	21 (56.8%)

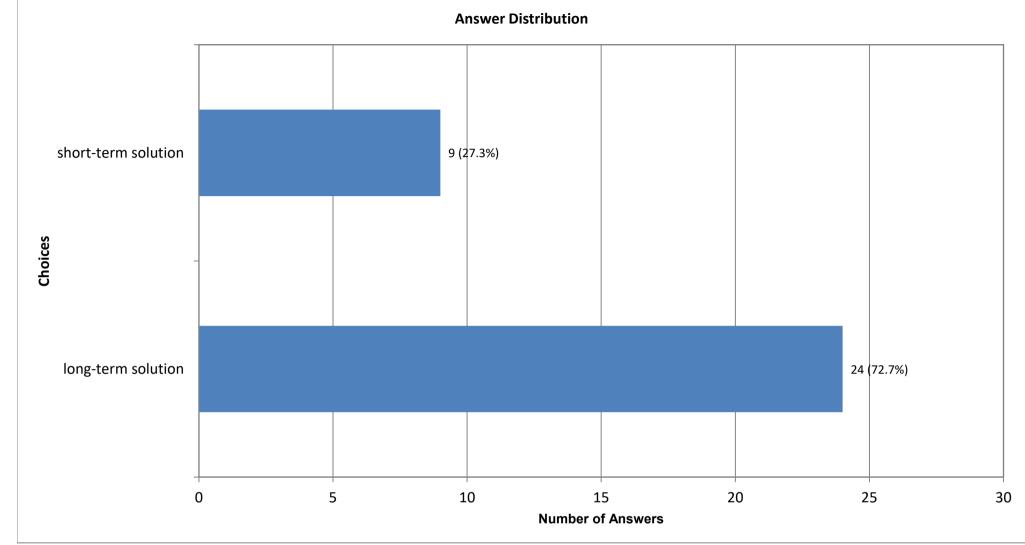
What is your biggest concern with the CURRENT condition of the project area?



Choices	Response Code
Other	4
Traffic speeds	3
Sediment and debris	7
Roadway failure	18
Road closures from flooding	16
Nighttime visibility	5
Maintenance	11
Emergency response times	23
Access to properties	22

Choices	Response Code
Other	4 (10.8%)
Traffic speeds	3 (8.1%)
Sediment and debris	7 (18.9%)
Roadway failure	18 (48.6%)
Road closures from flooding	16 (43.2%)
Nighttime visibility	5 (13.5%)
Maintenance	11 (29.7%)
Emergency response times	23 (62.2%)
Access to properties	22 (59.5%)

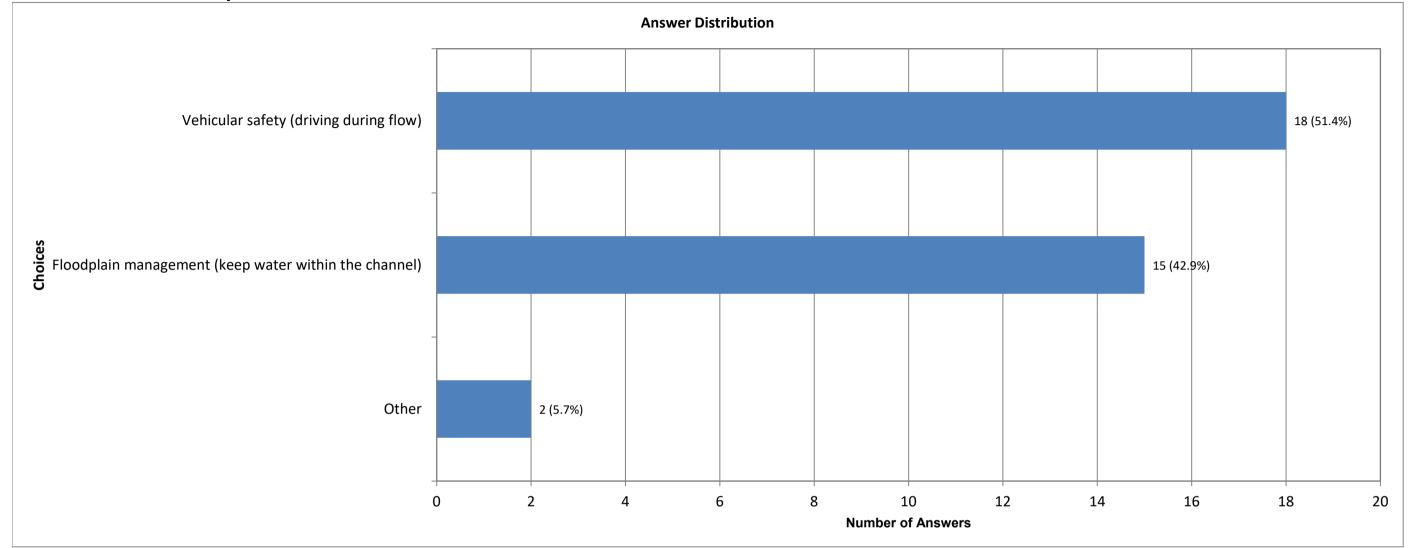
Improvements to the project area should be focused on finding a ______



Choices	Answers
long-term solution	24
short-term solution	9

Choices Answers	
long-term solution	24 (72.7%)
short-term solution	9 (27.3%)

Should future site improvements be focused more on:



Choices	Answers
Other	2
Floodplain management (keep water within the channel)	15
Vehicular safety (driving during flow)	18

Choices	Answers
Other	2 (5.7%)
Floodplain management (keep water within the channel)	15 (42.9%)
Vehicular safety (driving during flow)	18 (51.4%)

What is your interest in this project?

Answer Details

Response Count	Answer	Completed Date (GMT- 07:00) Arizona
	Access thou right way - Helping the community Farmer,	•
1	school, locals	3/28/2024 8:39
	our property is on the east side along hope well irrigation	
	ditch. We don't want the creek to flood but so many	
2	people use this crossing	3/28/2024 8:37
3	own land on creek, 2 units east of creek	3/28/2024 8:35
4	Farm Equip. I live 2 mi west of crossing	3/28/2024 8:34
5	Grading, Material supply, material removal, perperation	3/28/2024 8:32
6	I live just up the road	3/28/2024 8:29
	we live one mile away and have been taking the 5 mile	
7	detour for a year - Just want it fixed	3/28/2024 8:27
8	Access to our business and home	3/28/2024 8:26
9	use this rd w/ trailer to get hay for livestock	3/28/2024 8:25
	Local Business owner, Access from Closure had effected	
10	business, Residents w/o local access	3/28/2024 8:15
	Farmers need to get their equipment to and from the bus	
	routes. Need to be safe. Now we have to travel out of our	
11	way to get kids	3/28/2024 8:14
12	Moving farm equipment over creek	3/28/2024 8:13
	We move large farm equip. at this time we have to take it	
13	through Byers. Not a safe situation!	3/28/2024 8:09
14	We use this crossing at least 4 times a week.	3/28/2024 8:06
	This route connects two of my properties and allows	
	equipment to move easily without tying up 170 or	
15	rerouting through Byers or worse alternatives.	3/25/2024 9:11
16	I use this road daily sometimes several times a day	3/22/2024 6:44
	VOTER & TAX PAYER & DRIVER THAT RELIED ON THIS	
17	ROAD!	3/22/2024 6:01
	I live in the area and work as a career firefighter in the	
18	area	3/21/2024 19:16
19	Bennett fire board member, friends live on the road	3/21/2024 19:11
20	Fire and ems response	3/21/2024 19:09
21	Adams County Resident	3/21/2024 17:30
22	Firefighting official concerned with emergency response.	3/21/2024 17:27
23	Fix are road	3/21/2024 17:26
_	I live out here and am a fire fighter in the area I want the	
24	bridge back	3/21/2024 16:30
	Use the road biweekly	
25	Quicker response for other fire department	3/21/2024 16:18
	Local utility provider. We used this roadway daily prior to	
	the flood. Would like to replace cables along the roadway	
26	that were washed out during the flood.	3/21/2024 9:54
27	area access	3/20/2024 16:06
28	emergency and property access	3/20/2024 15:59
	I have lived in the community for 40 years the assistations	l
20	I have lived in the community for 40 years, the agricultural	
29	implications of that road closure are great and costly	3/19/2024 18:29
20	I grew up around the area and remember catching	2/40/2004 00 00
30	tadpoles here when it would flood.	3/18/2024 22:23
31	Live just west of the if where the road collapsed.	3/18/2024 13:55
32	Just monitoring for now	3/6/2024 14:01

What would be your ideal solution to address sediment deposition on the roadway (e.g. regular maintenance, remove sediment in the creek)?

Answer Details

Response Count	Answer	Completed Date (GMT- 07:00) Arizona
1	get it fixed so one can use it	3/28/2024 8:39
	ideally returning the creek flow on the west. Debris	
	always coming down is a maintenance issue, also	
2	the sand	3/28/2024 8:37
	Regular maintenance, Remove sediment in the	
3	creek	3/28/2024 8:34
	Removal ex-amount of right away of	
	sediment/backfill w/ struc fill I provide and pave	
4	over. Im interested in sand and sediment and	2/20/2024 0:22
4	providing material and grade work and hauling go over the creek and let the sediment be handled	3/28/2024 8:32
5	by nature	3/28/2024 8:29
6	regular maintenance	3/28/2024 8:26
7	Regular Maintenance, More attention	3/28/2024 8:15
8	get a slab of cement to let them go through	3/28/2024 8:14
9	Regular Maintenance	3/28/2024 8:13
10	Reg maintenance is needed in all instances!	3/28/2024 8:09
11	Large culvert	3/28/2024 8:06
	Bridge makes sense. Annual maintenance and	3, 23, 232 : 3:33
12	removal of sediment after major events, etc.	3/25/2024 9:11
13	Clean as needed.	3/22/2024 6:44
		-, , -
	Bridge and remove debris/sediment as needed.	
	Floods like 2023 are not common. A bridge	
	would/should accommodate much of the	
	debris/sediment from thunderstorm runoff without	
	requiring immediate maintenance & in turn reduce	
14	the maintenance frequency, cost, and closures.	3/22/2024 6:01
	Build a bridge over to eliminate water on road way	
15	that will eliminate sediment on road.	3/21/2024 19:16
	Initially remove sediment and keep up on the	
16	buildup of debris	3/21/2024 19:11
17	Regular maintenance	3/21/2024 19:09
	Up keep is essential, consistency is better and	
18	cheaper.	3/21/2024 17:30
_	Regular maintenance and heavy equipment	
19	clearing.	3/21/2024 17:27
20	Remove	3/21/2024 17:26
24	I just want to cross do what you need to make that	2/24/2024 46 20
21	happen and safe.	3/21/2024 16:30
22	B 31.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2/24/2024 45 40
22	Build the bridge similar to others on the same creek	3/21/2024 16:18
	Regular maintenance as needed. Prior efforts to	
23	remove sediments as needed seemed to be working well.	3/21/2024 9:54
23	regular maintenance & PRE-EMPTIVE review and	3/21/2024 9.54
	monitoring of how to improve the area & crossing.	
	Improvement Assessments Should ALWAYS Be	
	ONGOING! I hate driving most of the eastern	
	Adams County Roadways! It seems many are	
24	unkept, unmaintained.	3/20/2024 15:59
	annept, anniantamea.	3/20/2021 13:33
	The flooding this year was far from ordinary, most	
	of the time small amounts of sediment are	
	deposited and easily removed. If it's a question of	
	occasional removal of that sediment or a bridge or	
	thoroughfare heavy/wide agricultural equipment	
	can not cross, leaving it as it was before last	
	spring/summer would be preferable. If however	
	planners/engineers are willing to build an	
	appropriate crossing that can be used by all	
25	vehicles, agricultural and all that would be great.	3/19/2024 18:29
	Regular maintenance and removal of	
26	sediment/debris as needed.	3/18/2024 22:23

Is there anything else you would like us to know about the project area? Do you have any other comments or concerns?

Answer Details

Response Count	Answer	Completed Date (GMT- 07:00) Arizona
	needs fixed. We also need Byers/Calhoun Rd fix. Brigde needs done. Before one of my busses, falls	
1	thourgh	3/28/2024 8:39
า	a short-term solution to get traffic flowing again.	2/20/2024 0·2 ⁻
2 3	Long term no one solution is without problems. Traffic continues to increase	3/28/2024 8:37 3/28/2024 8:35
•	Need to reopen and maintain for AG equipment	3, 23, 232 1 3.33
4	and vehicals	3/28/2024 8:34
5	keep it simple	3/28/2024 8:32
6	Like to know that the counties (Adams and Arapahoe) are not just ignoring the road.	3/28/2024 8:29
	Key corridor of transit for Agricultural operations - local access closure has created problems for town	
7	infrastructure.	3/28/2024 8:15
8	please please help us get this fixed	3/28/2024 8:14
	This roadway is used by many farmers w/ large	
9	equipment. Bridges would restrict farmers use.	3/28/2024 8:13
	Remember we are an AG Community. Large equipment any bridge or roadway HAS to	
	accommodate our large equipment. The bridge on	
	96 does not accommodate our combine, forcing us	
	to use HWY 36 between Byer & Rector/Leader Rd.	
	The Bridge is a death trap with the farm equipment & Traffic. Remember! Calhoun/Byers Rd - The	
	bridge between 80th and 72nd is in dire need of	
	replacement and made wider. @ this time it is a	
10	one lane and rebar showing limit is a concern!	3/28/2024 8:0
11	Get it Open!!!	3/28/2024 8:0
12	It is a well used road - especially for farmers.	3/28/2024 8:0
	As much as it troubles me, this area is going to populate soon, and this road isn't just convenient,	
	it's strategic as the Watkins-Bennett manufacturing	
	and distribution traffic increases. Maintaining 36	
	isn't just a local issue; this is a historic route	
	through several states. Repairing the roadway to	
	what it was will not prevent future events like last	
13	year's from happening again. Let's rebuild it right.	3/25/2024 9:13
	There needs to be a short term passable road built	
4.4	asap to reopen the road. Then long term fixes can	2/22/2024 6 4
14	be explored and constructed	3/22/2024 6:44
	Long Term Solutions mean looking at the frequency	
	of flooding matching 2023 and generally have large	
	upfront costs with lower costs going forward.	
	Short Term Solutions address the immediate and	
	while might cost less upfront they almost always	
	cost significantly more when totaled over several years. TAKE THE TIME AND MONEY TO DO IT	
	RIGHT! Don't Skimp! Don;t Be Cheap! Don;t	
	Create Another Rough Road That WE All Complain	
15	About!	3/22/2024 6:03
16	Well overdue.	3/21/2024 17:30
17	This route is critical for emergency reaponse.	3/21/2024 17:27
18	Need a long term solution	3/21/2024 16:18
	As growth continues along the I-70 corridor it is	
	critical to have more routes in/out of the area for	
	commuters and emergency services. I think that 15th Ave/CR 2 is a much overlooked artery into our	
19	community.	3/21/2024 9:54
	community.	3/21/2024 3.34

	2023 flooding is something I have not seen in more than 30-years out here. It seems not frequent. Low water crossings have continuous maintenance needs after each thunderstorm, each minor flood. A bridge might not need so frequent of	
20	commitment & expenditures.	3/20/2024 16:06
21	No	3/18/2024 22:23
22	Cows cross the road, so maybe add a cattle gaurd?	3/6/2024 14:01