2021-2025

Highway Program

Development

Overview

Discuss 2021-2025 available Highway Program funding

Discuss 2021-2025 Highway Program Options

Determine 2021-2025 Highway Program Objectives

Commission Program Development Schedule (2021-2025)

March 26, 2020

Discuss 2021-2025 available Highway Program funding

Discuss 2021-2025 Highway Program Options

Determine 2021-2025 Highway Program Objectives

April 2020

Develop the Draft 2021-2025 Highway Program Action Item: 2021-2025 Highway Program Objectives

May 2020

Present the Draft 2021-2025 Iowa Transportation Improvement Program to the public (including all previous program approvals and draft 2021–2025 Highway Program) June 2020

Action Item: Approve the 2021–2025 Iowa Transportation Improvement Program

Decision Points

- 1. Should projects in the 2021-2024 program continue to be programmed with cost/schedule updates?
- 2. How should the Program be balanced and what projects should be added to the Program?

Federal Funding Recommendation Highway Bridge Program (HBP)

- Based on Commission allocation of federal formula funds, the March 10 funding recommendation allocated approximately 70 percent of FFY 2020 HBP funds to DOT
 - DOT: \$29.6 m
 - Local: \$13.2 m
- Iowa County Engineers Association objected
 - Not consistent with FFY 2019 Commission allocation of HBP
 - HBP funding allocation to Iowa primarily based on condition of local bridges
- Recommendation: Balancing the historic allocation of federal formula funding with the recognition that there are significant bridge needs on the local system, modify the allocation of FFY 2020 HBP funds to 50 percent DOT and 50 percent local
 - DOT: \$21.4 m
 - Local: \$21.4 m

State Funding Recommendation

- State funding forecast presented March 10
- Forecast does not reflect any potential impacts resulting from COVID-19 situation
 - Reduced travel will reduce state fuel tax revenue
 - Reduced vehicle sales will reduce Fee for New Registration revenue
 - Delayed annual vehicle registration renewals will delay Annual Vehicle Registration receipts
- AASHTO has requested Congress consider a \$16.7 billion appropriation to states to cover lost state revenue. Iowa DOT has supported this effort in communication to Iowa's Congressional delegation
- **Recommendation:** Continue to utilize state funding recommendation presented March 10 but monitor funding status very closely and be prepared to make adjustments throughout the year as necessary.

2021-2030 Highway Program Analysis For Highway Planning Purposes Only (x \$1,000,000)

Changes to Projected Funds ٠

FY 2020 Projects Rescheduled a a b a d u ling and a a t a b a

 Rescheduling and cost changes of projects programmed in years 		Propose	d Highway F	Program		Extended Highway Program						
2021 to 2024, add 2025	<u>2021</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	<u>2030</u>		
Projected Funds as of March 2020	834.5	675.2	700.7	693.8	686.2	686.2	686.2	686.2	686.2	686.2		
Highway Program Components												
Interstate Stewardship	242.4	184.7	144.8	128.7	165.0	170.0	175.0	180.0	185.0	190.0		
Interstate Stewardship	(0.3)	(2.7)	1.4	24.1	12.3							
Non-Interstate Pavement Modernization	105.0	115.0	140.0	145.0	150.0	155.0	165.0	175.0	185.0	190.0		
Non-Interstate Pavement Modernization	0.7											
Non-Interstate Bridge Modernization	63.9	64.7	101.0	110.0	125.0	140.0	155.0	170.0	185.0	190.0		
Non-Interstate Bridge Modernization	0.2	0.3	0.3	(0.5)	0.9							
Safety Specific	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0		
Safety Specific	0.6											
Non-Interstate Capacity/System Enhancement	147.9	91.2	202.4	204.1	102.7							
Non-Interstate Capacity/System Enhancement*	(7.8)	74.5	5.5	9.0	3.6							
US 61 Des Moines N of Mediapolis to N of IA	78					24.8	0.1					
US 30 Missouri Valley bypass						12.6	27.0					
US 61 1 mi N of IA 78 to 2 mi S of IA 92							49.3					
US 63 NW Oskaloosa bypass						12.3	0.3					
Major Interstate Capacity/System Enhancement	279.3	194.7	106.1	83.1	258.8							
Major Interstate Capacity/System Enhancement	0.8	5.8	5.7	(14.2)	(133.4)							
I-35 Polk/Story						2.0	1.0					
I-80 Dallas						0.2						
I-80 Cedar (scaled back to just include replace	ment of Suga	r Creek bridg	jes)									
I-80 Scott Mississippi River Bridge						50.0	50.0					
Highway Program Balance	(23.2)	(78.0)	(31.5)	(20.5)	(23.7)	94.3	38.5	136.2	106.2	91.2		

Non-Interstate Capacity/System Enhancement changes include: •

Advance Iowa 17 Boone by two years

• Advance US 75 Plymouth by one year to 2021

Black: Previous discussion

Should projects in the 2021-2024 program continue to be programmed with cost/schedule updates?

(): Indicates Highway Program is over-programmed

March 26, 2020

as presented March 10, 2020

2021-2030 Highway Program Analysis For Highway Planning Purposes Only (x \$1,000,000)

· Changes to Projected Funds FY 2020 Projects Rescheduled ٠

 Rescheduling and cost changes of projects programmed in years 		Propose	ed Highway F	Program	Extended Highway Program						
2021 to 2024, add 2025	<u>2021</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	<u>2030</u>	
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Highway Program Components											
Interstate Stewardship	242.1	182.0	146.2	152.8	177.3	170.0	175.0	180.0	185.0	190.0	
Non-Interstate Pavement Modernization	105.7	115.0	140.0	145.0	150.0	155.0	165.0	175.0	185.0	190.0	
Non-Interstate Bridge Modernization	64.1	65.0	101.3	109.5	125.9	140.0	155.0	170.0	185.0	190.0	
Safety Specific	25.6	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0	
Non-Interstate Capacity/System Enhancement	140.1	165.7	207.9	213.1	106.3						
US 61 Des Moines N of Mediapolis to N of IA 78	5					24.8	0.1				
US 30 Missouri Valley bypass						12.6	27.0				
US 61 1 mi N of IA 78 to 2 mi S of IA 92							49.3				
US 63 NW Oskaloosa bypass						12.3	0.3				
Major Interstate Capacity/System Enhancement	280.1	200.5	111.8	68.9	125.4						
I-35 Polk/Story						2.0	1.0				
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I-80 Cedar (scaled back to just include replacem	ent of Suga	ar Creek bridg	jes)								
I-80 Scott Mississippi River Bridge						50.0	50.0				
Highway Program Balance	(23.2)	(78.0)	(31.5)	(20.5)	(23.7)	94.3	38.5	136.2	106.2	91.2	

Should projects in the 2021-2024 program continue to be programmed with cost/schedule updates?

(): Indicates Highway Program is over-programmed

2021-2030 Highway Program Analysis

For Highway Planning Purposes Only (x \$1,000,000)

March 26, 2020

		Proposed	l Highway Pr	ogram		Extende	ed Highway I	Program			
	<u>2021</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	<u>2030</u>	
Highway Program Components											
Interstate Stewardship	242.1	182.0	146.2	152.8	177.3	170.0	175.0	180.0	185.0	190.0	
- Funds in years 2026 and beyond a											
- Projects in 2021-2025 are specifica	ally identified in th	e highway p	orogram								
 Identified projects are 38% roadway 	•	•		-		-	•				
10% bridge repairs or overlays, 5%	•		l maintenar	nce, 7% othe	er (traffic sig	ns, erosion	control, lig	hting, etc.)			
- Major projects continuing in the cur											
Johnson I-80/380/US 218 Interci	-										
Johnson I-80 1 st Ave Interchang					(a from 202)	1 to 2025					
Linn I-380 Boyson Rd Interchang Polk I-35/80/235 Northeast mixn	-						1				
Poweshiek I-80/IA 146 Interchar	•				022-2023 10	2023-2024	F				
Warren I-35 reconstruction at va	-				5						
Woodbury I-29/IA 141 Interchan				11 202 1 2020	0						
- There are four rest area building re	-										
•	•	t recommen	nd moving to	o 2022 – no	impact in 4F	R funding b	alance				
-	Mills NB I-29 in 2021 is currently programmed but recommend moving to 2022 – no impact in 4R funding balance										

Iowa EB I-80 in 2022 is currently programmed but recommend moving to 2021 - no impact in 4R funding balance

Linn SB I-380 in 2023 is to be considered for programming

Polk EB I-80 in 2024 is currently programmed but is recommended to remove from Program

Pottawattamie WB I-80 in 2025 is to be considered for programming

- Major projects for consideration to add to the program this year include:

Polk I-35/80 Hickman interchange is to be considered for programming beginning in 2025

2021-2030 Highway Program Analysis For Highway Planning Purposes Only (x \$1,000,000)

as presented March 10, 2020

		Proposed	Highway Pro	ogram			Program			
	<u>2021</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	<u>2030</u>
Highway Program Components										
Non-Interstate Pavement Modernization - Funds in Years 2022 and beyond are pla	105.7	115.0	140.0	145.0	150.0	155.0	165.0	175.0	185.0	190.0
 Projects in 2021 will be specifically ident out in April) 	•	• •	•	,						
- 2021 draft projects are 93% pavement re	esurfacing, 6	% pavemei	nt widening	, and 1% otl	her					
Non-Interstate Bridge Modernization	64.1	65.0	101.3	109.5	125.9	140.0	155.0	170.0	185.0	190.0
- Funds in years 2026 and beyond are pla	•	, .	med yet)							
 Projects in 2021-2025 will be specifically out in April) 	identified in	the highwa	iy program	(to be hand	ed					
- Draft projects are 61% bridge replaceme or replacements, 1% other	nts, 36% bri	dge repairs	or overlays	s, 2% culver	rt repairs					
Osfatu Ozasifia	05.0	05.0	05.0	05.0	05.0	05.0	05.0	05.0	05.0	05.0
Safety Specific - Funds in Years 2022 and beyond are mo	25.6 ostly placeho	25.0 olders (few s	25.0 specific pro	25.0 jects identifi	25.0 ed)	25.0	25.0	25.0	25.0	25.0
- Projects in 2021 will be specifically ident	ified in the h	ighway prog	gram (to be	handed out	t in April)					
- 2021 draft projects are 86% shoulder pa 6% other	ving and wid	ening, o% i	niersiale III	ieulari guaro	ııall,					

March 26, 2020

2021-2030 Highway Program Analysis For Highway Planning Purposes Only (x \$1,000,000)

March 26, 2020

as presented March 10, 2020

		Proposed	Highway Pr	ogram			Extende	d Highway	Program	
	<u>2021</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	<u>2030</u>
Highway Program Components										
Non-Interstate Capacity/System										
Enhancement - Funds in Years 2026 and beyond ar	140.1 e proiect comple	165.7 ation costs fi	207.9	213.1 already in Pi	106.3	49.7	76.7			
 Includes advancing the Iowa 17 Boo Includes advancing US 75 Plymouth reduce 2022 overprogrammed an 	ne County proje County paveme	ect by two ye	ears to mee	t earmark de	eadlines					
Major Interstate Capacity/System										
Enhancement	280.1	200.5	111.8	68.9	125.4	52.2	51.0			
- Funds in years 2026 and beyond are					ogram					
- Includes Interstate project changes of recommendations discussed at D	ecember 2019 v	vorkshop. T	his includes	s the followin	ng changes					
- Scale back I-80 Cedar County to - Add in I-80 Dallas County from (•		-	-						
- Does not add in I-380 Penn Stre		•		(and a g		I				

Project Reschedule Scenario For Highway Planning Purposes Only (x \$1,000,000)

March 26, 2020

<u>Non-Interstate Capacity/System Enhancement (NR funds)</u> Stewardship	<u>2021</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u> <u>B</u>	<u>Beyond</u>
US 75 Plymouth: N of Maple St in Hinton to S of 2 nd St in Merrill (SB) US 75 Plymouth: N of Maple St in Hinton to S of 2 nd St in Merrill (SB)	20.2		22.1				
Iowa 27 Black Hawk: US 20 to Ridgeway Ave in Cedar Falls (NB&SB) Iowa 27 Black Hawk: US 20 to Ridgeway Ave in Cedar Falls (NB&SB)		5.1	5.3				
Iowa 1 Jefferson: S of Libertyville Rd to Fillmore Ave in Fairfield Iowa 1 Jefferson: S of Libertyville Rd to Fillmore Ave in Fairfield		3.5	3.7				
Iowa 92 Keokuk: Iowa 21 and Co Rd V33 Intersections Iowa 92 Keokuk: Iowa 21 and Co Rd V33 Intersections		6.0	6.3				
US 30 Story: 0.5 MI E of I-35 to E of 590 th Ave US 30 Story: 0.5 MI E of I-35 to E of 590 th Ave		14.1	9.9 14.5	0.4 10.3	0.4		
Capacity							
US 61 Louisa: 0.5 MI N of Iowa 78 to 2.0 MI S of Iowa 92 US 61 Louisa: 0.5 MI N of Iowa 78 to 2.0 MI S of Iowa 92				5.8	41.0 5.8	42.9	51.5

Options of Projects to add to the Highway Program For Highway Planning Purposes Only (x \$1,000,000)

	<u>2021</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	Beyond	<u>Total</u>	<u>Score</u>	<u>Rank</u>
<u>Major Interstate Capacity/System</u> Enhancement (MI funds)													
I-35 Story: N of IA 210 to E 13 th St in Ames						4.9	30.7	39.3	67.6	1.2	143.7	47	4
I-80 Polk: Hickman Rd Interchange (4R)*					28.0	38.4	10.0				76.4	37	1
I-80 Scott: Mississippi River Bridge**					50.0	50.0	50.0				150.0	38	2
I-380 Johnson: Segment 1 N of Forevergreen Rd to N of Penn St								9.9	12.5	13.0	35.4	49	6
I-380 Johnson: Segment 2 N of Penn St to N of Iowa River					38.6	44.6	26.1				109.3	48	5
I-380 Johnson: Segment 3 N of Iowa River to N of 120 th St NW								16.6	9.5		26.1	49	6
I-380 Linn: Segment 4 N of 120 th St NW to US 30					32.4	18.6					51.0	38	2
I-380 Linn: Blairs Ferry Road to County Home Rd (add lanes)						14.8		12.4			27.2	56	8
Stewardship (Shelf-Ready) Projects		100.0	100.0	100.0	100.0	100.0					500.0		

* Included in the 4R category recommendation

** Included in the Major Interstate Capacity/System Enhancement category recommendation

Options of Projects to add to the Highway Program For Highway Planning Purposes Only (x \$1,000,000)

March 26, 2020

<u>Non-Interstate Capacity/System Enhancement (NR funds)</u> Stewardship	<u>2021</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	2026 Beyond	<u>Score</u>	Score <u>Rank</u>
IA 2 Fremont: Missouri River Overflow to Horse Creek Bridges	<mark>2.0*</mark>						<mark>63</mark>	<mark>6</mark>
US 6 Polk: NW 128 th St in Clive/Urbandale	<mark>0.5</mark>						<mark>61</mark>	<mark>5</mark>
IA 12 Woodbury: Gordon Drive bridge in Sioux City						TBD	41	1
IA 21 Iowa: South of Belle Plaine					5.0		83	10
US 34 Mills: Resiliency improvements (could be ER)	TBD						79	8
US 34 Wapello: Wildwood Dr to US 63 in Ottumwa						30.8	44	2
US 65 Polk: SB turn lane at exit ramp to IA 163 in Pleasant Hill	<mark>0.3</mark>						<mark>58</mark>	<mark>4</mark>
US 67 Scott: Mississippi River Bridge						110.0	50	3
US 75 Sioux: N of Sioux Center to US 18					10.0		71	7
US 218 Lee: NB On Ramp to IA 27		<mark>0.3</mark>					<mark>80</mark>	<mark>9</mark>
Polk: Traffic Incident Management (TIM) Training Center				TBD	TBD			
ITS (multiple locations statewide)			<mark>0.1</mark>		<mark>0.3</mark>			
Culverts (multiple locations statewide)	<mark>1.4</mark>	<mark>0.3</mark>		<mark>0.4</mark>				
Slide Repairs (multiple locations statewide)	<mark>0.9</mark>	<mark>0.2</mark>	<mark>1.3</mark>					

Options of Projects to add to the Highway Program For Highway Planning Purposes Only (x \$1,000,000)

March 26, 2020

	<u>2021</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	<u>2027</u> Bey	Priorit <u>/</u> ond Corrido/		Score <u>Rank</u>	
<u>Non-Interstate Capacity/System Enhancement (NR funds)</u> Capacity											
US 18 Hancock: E Branch Iowa River to Country Club Dr (Super-2)					<mark>3.0</mark>			N	<mark>71</mark>	<mark>1</mark>	
US 30 Cedar/Clinton: ECL Lisbon to ECL Mechanicsville (Super-2)					<mark>0.4</mark>	<mark>17.0</mark>		Y	<mark>75</mark>	<mark>2</mark>	
US 63 Tama: Toledo to Co Rd E29 (Super-2)					9.0			Ν	80	3	
Potential Transfer of Jurisdictions (NR funds)											
US 6 Pottawattamie: 6th St in Council Bluffs east to I-80			TBD								
IA 78 Henry: Olds to Louisa County	13.7										
IA 78 Louisa: Henry County to US 61	8.4										

<u>Iowa 2 Fremont:</u> <u>Missouri River Overflow</u> <u>to Horse Creek Bridges</u>

Reconstruct Iowa 2 to a higher elevation.

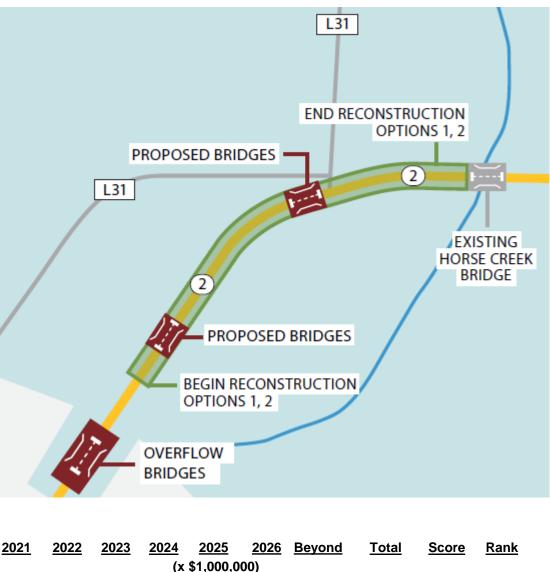
Add two sets of bridges to convey water under Iowa 2.

Total cost is approximately \$10 million but it has been determined to be eligible for FHWA Emergency Relief funding. Therefore, the Program cost is \$2.0 million.

Discussion continuing on Phase II from Horse Creek Bridges to I-29

Iowa 2 Fremont: Missouri River Overflow to Horse Creek Bridges

2.0

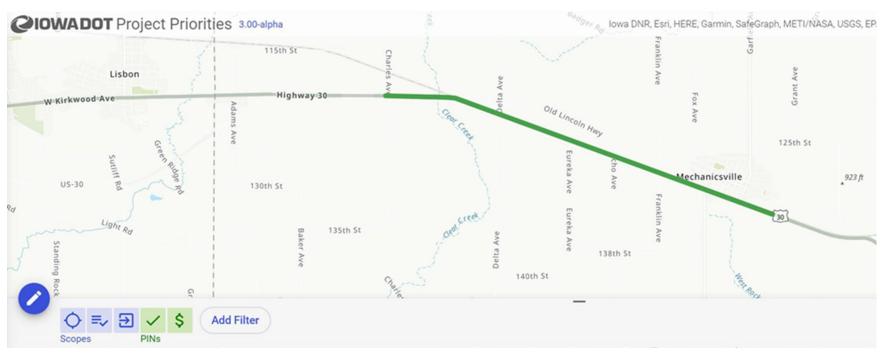


6

2.0

63

US 30 Cedar/Clinton: ECL Lisbon to ECL Mechanicsville (Super-2) March 26, 2020



- Highest priority section in Lisbon to De Witt Corridor
- Part of a Commission designated Priority Corridor
- Super-2 Concept based on Planning and Environmental Linkages Study
- Includes passing lanes to improve opportunities to safely pass slower moving vehicles
- Does not include bypasses

	<u>2021</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	Beyond	<u>Total</u>	<u>Score</u>	<u>Rank</u>
				(x :	\$1,000,0	00)				
US 30 Cedar/Clinton: ECL Lisbon to ECL Mechanicsville (Super-2)					0.4	17.0		17.4	75	2

 Changes to Projected Funds FY 2020 Projects Rescheduled Rescheduling and cost changes of projects programmed in years 2021 		0 High Inway Plann			am Ana 1,000,000)	alysis		March 2	6, 2020	
to 2024, add 2025		Propose	d Highway F	Program			Extend	led Highway	Program	
 Adjusted federal funding forecast 										
 Added highlighted projects 	<u>2021</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	<u>2030</u>
Additional project schedule changes										
Projected Funds as of March 2020	834.5	675.2	700.7	693.8	686.2	686.2	686.2	686.2	686.2	686.2
Reduction in federal funding recommendation	(8.2)									
Highway Program Components										
Interstate Stewardship	242.1	182.0	146.2	152.8	177.3	170.0	175.0	180.0	185.0	190.0
Non-Interstate Pavement Modernization	105.7	115.0	140.0	145.0	150.0	155.0	165.0	175.0	185.0	190.0
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Non-Interstate Capacity/System Enhancement	140.1	165.7	207.9	213.1	106.3					
US 61 Des Moines N of Mediapolis to N of IA	78					24.8	0.1			
US 30 Missouri Valley bypass						12.6	27.0			
US 61 1 mi N of IA 78 to 2 mi S of IA 92						_	49.3			
US 63 NW Oskaloosa bypass						12.3	0.3			
Highlighted new projects from Options List	5.1	0,8	1.4	0,4	3.7					
Project Reschedule Scenario	(20.2)	(28.7)	17.4	4.1	(7.9)	42.9	(49.3)	51.5		
Major Interstate Capacity/System Enhancement	280.1	200.5	111.8	68.9	125.4	_				
I-35 Polk/Story			-		-	2.0	1.0			
I-80 Dallas						0.2				
I-80 Cedar (scaled back to just include replace	ement of Suga	ar Creek bridg	es)							
I-80 Scott Mississippi River Bridge						50.0	50.0			
Highway Program Balance	(16.3)	(50.1)	(50.3)	(25.0)	(19.5)	137.2	(10.8)	187.7	106.2	91.2

Decision Points

- 1. Should projects in the 2021-2024 program continue to be programmed with cost/schedule updates?
- 2. How should the Program be balanced and what projects should be added to the Program?

as approved April 9, 2019

FY 2020-2024 Highway Program Objectives

 Projects in the 2020-2023 Highway Program will continue to be programmed with cost and schedule updates

Investment Area: Stewardship through maintaining a state of good repair

- 1. Maintain increasing Interstate funding levels for pavement reconstruction, modernization, bridges, pavement patching/maintenance, rest areas, and other miscellaneous projects
- 2. Maintain increasing funding levels for non-interstate pavement modernization
- 3. Maintain increasing funding levels for non-interstate bridge modernization
- 4. Maintain funding levels for safety
- 5. Invest in additional stewardship projects
- Investment Area: Modification through rightsizing the system
 - 1. Transfer of jurisdiction for portions of primary roadways to cities and counties
- Investment Area: Optimization through improving operational efficiency and resiliency
 - 1. Invest in intelligent transportation systems infrastructure
 - 2. Invest in Super-2 improvements

Investment Area: Transformation through increasing mobility and travel choices

1. Invest in bypasses and corridor improvements

Potential FY 2021-2025 Highway Program Objectives

 Projects in the 2021-2024 Highway Program will continue to be programmed with cost and schedule updates

• Investment Area: Stewardship through maintaining a state of good repair

- 1. Maintain increasing Interstate funding levels for pavement reconstruction, modernization, bridges, pavement patching/maintenance, rest areas, and other miscellaneous projects
- 2. Maintain increasing funding levels for non-interstate pavement modernization
- 3. Maintain increasing funding levels for non-interstate bridge modernization
- 4. Maintain funding levels for safety
- 5. Invest in additional stewardship projects
- Investment Area: Modification through rightsizing the system
 - 1. Transfer of jurisdiction for portions of primary roadways to cities and counties
- Investment Area: Optimization through improving operational efficiency and resiliency
 - 1. Invest in intelligent transportation systems infrastructure
 - 2. Invest in Super-2 improvements
- Investment Area: Transformation through increasing mobility and travel choices
 - 1. Invest in bypasses and corridor improvements

Next Steps

- Develop the Draft 2021-2025 Highway Program
- Action Item: 2021-2025 Highway Program Objectives