Dist. Year	EA	ProjectID Count	ty Route	e R B P Beg	BE PM PPE	End PM F	E DIR Lane	Lane Miles	Treatment	Budget Group	Estin	nated Cost	(1 -	nt Priority - 50)		ntext Ser)	(1	ainability		SHOPP Criteria (1 - 10)	T	Score
				P	SP	S	8						Condition (1 - 40)	Ride (1 - 10)	1 1	ADTT (1 - 10)	Freight Route (1 - 10)	GHG (1 - 5)	LCCA (1 - 5)	Trade Corridor (1 - 6)	Climate Resiliency (1 - 2)	Partnership (1 - 2)	(1 - 100)
1 2015	01-48740	0113000128 HUM						22.489		CAPM		\$ 8,415,000											
		HUM				38.600	Right All	9.768	HMA Medium Overlay														
		HUM	299	R 29.	.200 3	38.600	Left All	12.721	HMA Medium Overlay	D 04PM	22 490 I M	¢ 9 415 000											
									Tatala	Prog. CAPM	22.489 LM 0 LM	\$ 8,415,000 \$ 0											
									Totals	Recm'd CAPM Both CAPM	22.489 LM	\$ 8,415,000											
									Dis	strict 1 2015 Total	22.489 LM	\$ 8,415,000											
2 2015	02-4E440	0200020285 MOD	139	R 10.	.700 2	28.000	Both All	34.474	HMA Thick Overlay	Rehab	ZZ.400 EIVI	\$ 14,482,000											
		0214000063 SIS	5					37.262		Rehab		\$ 34,833,000											
		SIS	5	R 11.	.400 R 1	19.100	Left All	19.527	HMA Thick Overlay	·													
		SIS	5	R 11.	.400 R 1	19.100	Right All	17.735	HMA Thick Overlay														
										Prog. Rehab	71.736 LM	\$ 49,315,000											
									Totals	Recm'd Rehab	0 LM	\$ 0											
										Both Rehab	71.736 LM	\$ 49,315,000											
0 0040	00 45400	0200020202 1 42	205					04 405	Dis	strict 2 2015 Total	71.736 LM	\$ 49,315,000											
2 2016	UZ-4E420	0200020283 LAS	395 395		000	5 600	Dight All	21.495	HMA Modium Overloy	CAPM		\$ 14,574,000										-	
		LAS LAS	395 395			5.600 5.600	Right All Left All	10.692 10.803	HMA Medium Overlay HMA Medium Overlay														
		LAO	555	. 10.0		3.000	LOIL AII	10.000	Tilvir Wediam Overlay	Prog. CAPM	21.495 LM	\$ 14,574,000											
									Totals	Recm'd CAPM	0 LM	\$ 0											
										Both CAPM	21.495 LM	\$ 14,574,000											
									Dis	strict 2 2016 Total	21.495 LM	\$ 14,574,000											
2 <mark>2017</mark>	02-3E720	0200020154 TEH	36	42.	.100 4	46.000	Both All	10.653	HMA Medium Overlay	CAPM		\$ 5,300,000											
2 2017	02-4F990	0213000057 LAS	36	24.	.400 R 2	29.394	Both All	13.713	HMA Medium Overlay	CAPM		\$ 9,000,000											
										Prog. CAPM	24.366 LM	\$ 14,300,000											
									Totals	Recm'd CAPM	0 LM	\$ 0											
0 0045	22.40.	004400000 010				44.400	1 6 11		D001 D 1 1	Both CAPM	24.366 LM	\$ 14,300,000											
2 <mark>2017</mark>	02-4G550	0214000036 SIS	5	2.7	700 R 1	11.400	Left All	20.571	PCC Lane Replacement	Rehab	20.571 LM	\$ 53,600,000 \$ 53,600,000											
									Totals	Prog. Rehab Recm'd Rehab	0 LM	\$ 0											
									Totals	Both Rehab	20.571 LM	\$ 53,600,000											
									Dis	strict 2 2017 Total	44.937 LM	\$ 67,900,000											
2 2018	02-3E740	0200020160 SHA	299					20.922		Rehab		\$ 35,600,000											
		SHA	299	R 7.6	600 1	18.300	Right All	10.461	HMA Thick Overlay														
		SHA		R 7.6		18.300	Left All	10.461	HMA Thick Overlay														
2 2018	02-4E020	0200020196 SHA						5.384		Rehab		\$ 7,500,000								· · · · · · · · · · · · · · · · · · ·			
		SHA					Right All	2.775	HMA Thick Overlay														
		SHA				79.700	Left All	2.609	HMA Thick Overlay			* 4= **											
		0200020287 LAS		6.1		14.300	Both All	19.556	HMA Thick Overlay	Rehab		\$ 15,900,000											
2 <mark>2018</mark>	U2-4F//U	0213000031 MOD	299	24.	.500 3	აა.500 	Both All	17.958	HMA Thick Overlay	Rehab Prog. Rehab	63.820 LM	\$ 11,087,000 \$ 70,087,000											
									Totals	Recm'd Rehab	0 LM	\$ 70,007,000											
									rotais	Both Rehab	63.820 LM	\$ 70,087,000											
									Dis	strict 2 2018 Total	63.820 LM	\$ 70,087,000											
3 2015	03-2F330	0300020612 BUT	99					27.553		CAPM		\$ 8,206,000											
		BUT		30.	.100 T 3	37.500	Left All	13.847	Grind PCC for Smoothness			·											
		BUT	99	30.	.100 T 3	37.500	Right All	13.706	Grind PCC for Smoothness														
3 2015	03-4F020	0314000010 PLA						28.117		CAPM		\$ 7,800,000											
		PLA					Right All	14.625	HMA Medium Overlay														
		PLA		R 4.8	863 T 1	12.500	Left All	13.492	HMA Medium Overlay														
3 2015	03-4F040	0314000016 YUB		D 00	000 5	4.000	Dielet A"	11.474	LIMA Mariliana C	CAPM		\$ 5,081,000											
		YUB YUB			000 R -		Right All Left All	5.737 5.737	HMA Medium Overlay HMA Medium Overlay														
		TUB	03	N 0.0	UUU K	- .000	LEIL All	5.737	r livia iviedium Ovenay														

Dist. Year EA	ProjectID Count	ty Route	R P Beg PM	B E P P End PN S P	E P DIR Lai	ne Lane Miles	Treatment	Budget Group	Estin	nated Cost	Pavement (1 - :	50) Ride	ADT		reight Route	(1 GHG	inability - 10) LCCA	Trade Corrido		y Partnership	Score (1 - 100)
								Prog. CAPM	67.144 LM	\$ 21,087,000	(1 - 40)	(1 - 10)	(1 - 10)	(1 - 10)	(1 - 10)	(1 - 5)	(1 - 5)	(1 - 6)	(1 - 2)	(1 - 2)	
							Totals	Recm'd CAPM	0 LM	\$ 0											
								Both CAPM	67.144 LM	\$ 21,087,000											
							Distr	ict 3 2015 Total	67.144 LM	\$ 21,087,000											
3 <mark>2018</mark> 03-1A920	0300020608 SUT	20				13.329		Rehab		\$ 19,710,000											
	SUT	20	5.000	11.30	0 Right A	II 6.711	HMA Thick Overlay	,												,	
	SUT	20	5.000	11.30	0 Left A	ll 6.618	HMA Thick Overlay														
3 <mark>2018</mark> 03-2F320	0300020594 YUB	20	R 8.000	10.20	0 Both A	II 4.400	HMA Thick Overlay	Rehab		\$ 6,488,000											
								Prog. Rehab	17.729 LM	\$ 26,198,000											
							Totals	Recm'd Rehab	0 LM	\$ 0											
							Distri	Both Rehab	17.729 LM	\$ 26,198,000											
4 <mark>2015</mark> 04-1J170	0114000151 SON	4	0.000	7 100	Doth A	II 44 170		ict 3 2018 Total CAPM	17.729 LM	\$ 26,198,000 \$ 2,500,000											
	0414000151 SON		0.000	7.100	Both A	14.178 20.834	HMA Thin Overlay	CAPM		\$ 4,000,000											
4 2013 04-13130	ALA	13	4 300	R 9.600	Right A		HMA Thin Overlay	CAFIVI		Ψ 4,000,000											
	ALA	13		R 9.600	-		HMA Thin Overlay														
4 2015 04-1J630			7.000	1. 0.000	Lon A	52.832	This trinii Ovonay	CAPM		\$ 26,224,000											
3	SCL	101	R 16.000	R 27.60	0 Right 1		Slab Replacement	2.3.11		,,,,										,	
	SCL	101			-		Slab Replacement														
	SCL	101			-		HMA Medium Overlay														
	SCL	101	R 16.000	R 27.60	0 Right 4	0.554	HMA Medium Overlay														
	SCL	101	R 16.000	R 27.60	0 Left 1	11.342	Slab Replacement														
	SCL	101	R 16.000	R 27.60	0 Left 2	11.342	Slab Replacement														
	SCL	101	R 16.000	R 27.60	0 Left 3	3.178	HMA Medium Overlay														
	SCL	101	R 16.000	R 27.60	0 Left 4		HMA Medium Overlay														
4 <mark>2015</mark> 04-27205						0.002		CAPM		\$ 3,742,000										,	
	SCL	280	7.500	11.50	-		Non-Mainline Related CAPM														
4 2045 04 0 1000	SCL SCL	280	7.500	11.50	0 Left A		Non-Mainline Related CAPM	CADM		£ 20 500 500											
4 <mark>2015</mark> 04-2J080	0414000422 SM SM	280	R 2.100	D 2 22/	Right A	74.689	Grind/Replace slabs	CAPM		\$ 20,592,500											
	SM	280	R 2.100		-		Grind/Replace slabs														
	SM	280	R 3.334	10.56			HMA Medium Overlay														
	SM			10.18	-		HMA Medium Overlay														
	SM	280	10.562		0 Right A		Grind/Replace slabs														
4 2015 04-3G610		80	, ,			84.046	·	CAPM		\$ 31,831,138										,	
	CC	80	0.000	10.70	0 Right A	ll 42.171	HMA Medium Overlay														
	CC	80	0.000	10.70	0 Left A	II 41.875	HMA Medium Overlay														
4 <mark>2015</mark> 04-4H222						0.002		CAPM		\$ 2,726,000											
	ALA	580	R 41.200		6 L Left A		Non-Mainline Related CAPM														
	ALA	580	R 41.200	46.94	6 R Right A	II 0.001	Non-Mainline Related CAPM	D 04DM	246 592 I M	¢ 01 615 639											
							Tatala	Prog. CAPM	246.583 LM 0 LM	\$ 91,615,638 \$ 0											
							Totals	Recm'd CAPM Both CAPM	246.583 LM	\$ 91,615,638											
							Dietr	ict 4 2015 Total	246.583 LM	\$ 91,615,638											
4 2016 04-1A683	0412000335 ALA	880				4.000	Disti	Rehab	240.303 LIVI	\$ 9,900,000										,	
1 2010 01 1/1000	ALA	880	28.500	29.00	0 Right A		Crack Seat and Overlay	Hondo		+ 0,000,000											
	ALA	880	28.500		-		Crack Seat and Overlay														
4 2016 04-3G590		205, 580				62.573	,	Rehab		\$ 58,526,000											
	ALA	205		0.447			HMA Thick Overlay														
	ALA	205		0.447	-		HMA Thick Overlay														
	ALA	580		RR 7.800	-		Grind/Replace slabs														
	ALA	580		RR 7.800	-		Grind/Replace slabs														
	ALA	580		RR 7.800	-		Grind/Replace slabs														
	ALA	580	0.092	RR 7.800	Right 4	6.720	PCC Lane Replacement														

Dist. Year	EA	ProjectID Cou	ınty Rout	re R B P Beg PM	BE PPEnd PM	E P DIR Lane	Lane Miles	Treatment	Budget Group	Estin	ated Cost	Pavemen (1 -	•		text Sensitive (1 - 30) DTT Freight Rou		Sustainability (1 - 10) HG LCC		SHOPP Criteria (1 - 10) Climate Resiliency	Partnership	Score
					31							(1 - 40)	(1 - 10)	(1 - 10) (1	- 10) (1 - 10)	(1 -	- 5) (1 - 5	5) (1 - 6)	(1 - 2)	(1 - 2)	(1 - 100)
		ALA			LR 7.800	Left 1	7.730	Grind/Replace slabs													
		AL/ AL/			LR 7.800 LR 7.800	Left 2 Left 3	7.730 6.845	Grind/Replace slabs Grind/Replace slabs													
		AL/			LR 7.800 LR 7.800	Left 4	6.845	PCC Lane Replacement													
		ALA	1 300	0.092	L K 7.000	Leit 4	0.043	rece Lane Replacement	Prog. Rehab	66.573 LM	\$ 68,426,000										
								Totals	Recm'd Rehab	0 LM	\$ 0										
								Totalo	Both Rehab	66.573 LM	\$ 68,426,000										
								Dis	trict 4 2016 Total	66.573 LM	\$ 68,426,000										
4 2017	04-27010	0412000131 AL	A 580				80.916		CAPM		\$ 28,842,000		1								-
		ALA	A 580	R 30.800	R 41.500	Left All	40.206	Grind/Replace slabs									,				
		ALA	A 580	R 30.800	R 41.500	Right All	40.710	Grind/Replace slabs													
4 <mark>2017</mark>	04-3E600	0412000482 SF	101				16.282		CAPM		\$ 9,996,000										
		SF		T 4.700		Left All	8.136	HMA Medium Overlay													
		SF		T 4.700	8.100	Right All	8.146	HMA Medium Overlay													
4 2017	04-4H210	0413000140 SM					38.217		CAPM		\$ 15,163,000										
		SM			R 48.558	Left All	18.859	HMA Medium Overlay													
4 004=	04 411500	SM		37.900	R 48.558	Right All	19.358	HMA Medium Overlay	0.454		* 04 000 000		-								
4 2017	04-4H580	0413000162 AL		14.000	40.000	Diabt A"	92.973	LINAA Maradinana Oo oo ahaa	CAPM		\$ 21,230,000										
		AL/				•	26.290 25.780	HMA Medium Overlay													
		ALA					25.780 21.232	HMA Medium Overlay HMA Medium Overlay													
		AL/ AL/				-	21.232 19.671	HMA Medium Overlay													
		ALA	. 000	22.300	27.500	Leit All	19.07 1	TilviA Medidiri Overlay	Prog. CAPM	228.388 LM	\$ 75,231,000	1									
								Totals	Recm'd CAPM	0 LM	\$ 0										
								Totalo	Both CAPM	228.388 LM	\$ 75,231,000										
4 2017	04-3G600	0412000139 AL	A 680	1	1		83.810		Rehab	220.000 2	\$ 24,322,000					1	-				
		ALA		0.000 M	R 12.200	Right All	36.190	HMA Thick Overlay			· · · · · · · · · · · · · · · · · · ·										
		ALA	A 680	M 0.000	R 12.200	Left All	47.620	HMA Thick Overlay													
									Prog. Rehab	83.81 LM	\$ 24,322,000										
								Totals	Recm'd Rehab	0 LM	\$ 0										
									Both Rehab	83.81 LM	\$ 24,322,000										
								Dis	trict 4 2017 Total	312.198 LM	\$ 99,553,000										
4 2018	04-4C130	0400001180 SF					37.199		CAPM		\$ 17,142,000										
		SF		R 0.000		Left All		HMA Medium Overlay													
4 0040	0.4.411000	SF 044000050 NA		R 0.000	6.330	Right All		HMA Medium Overlay	OADM		* 44 044 000										
4 2018	04-4H200	0413000258 NA		12 500	25 500	Right All	35.357	HMA Medium Overlay	CAPM		\$ 14,614,000										
		NA NA				-	17.629 17.728	HMA Medium Overlay													
		INA	29	10.500	20.000	LCIL All	11.120	Time moduli Overdy	Prog. CAPM	72.556 LM	\$ 31,756,000										
								Totals	Recm'd CAPM	0 LM	\$ 0										
									Both CAPM	72.556 LM	\$ 31,756,000										
								Dis	trict 4 2018 Total	72.556 LM	\$ 31,756,000										
5 2015	05-0S780	0512000016 MO	N 101				27.200		CAPM		\$ 8,551,000										
		MC	N 101				13.600	HMA Medium Overlay													
			N 101	67.000	73.800	Right All		HMA Medium Overlay													
5 2015	05-1A720	0512000012 SB					27.092		CAPM		\$ 10,476,000										
		SB					13.409	HMA Medium Overlay													
	A= 1.=-:	SB		21.000	27.100	Right All		HMA Medium Overlay													
5 2015	05-1A760	0512000019 MO		D == ^	D 67 457	1 6: 4::	36.721		CAPM		\$ 9,219,000										
		MC			R 85.100		18.260	HMA Medium Overlay													
E 0045	05 45000	MC		K //.600	K 85.100	Right All		HMA Medium Overlay	CADM		£ 22 070 000		-1								
5 2015	UD-1F690	0514000047 MO		55.200	67.000	Left All	44.702	Grind/Replace slabs	CAPM		\$ 22,078,000		-								
			N 101 N 101			Leπ All Right All		Grind/Replace slabs													
		IVIC	11 101	33.200	. 07.000	Night All	££.£30	Office Neptace Stabs													

			В	ВВ	E	E	_	_	_			Pavement			Sensitive - 30)		tainability (1 - 10)		SHOPP Criteria (1 - 10)		Score
Dist. Year EA	ProjectID	County Ro	oute S	P Beg PM P	PEnd PM	P DIR Lane	Lane Miles	Treatment	Budget Group	Estim	ated Cost	Condition	Ride	ADT ADTT	Freight Route	GHG	` 	Trade Corridor		Partnership	(1 100)
				3						405.745.184	# 50 004 000	(1 - 40)	(1 - 10)	(1 - 10) (1 - 10)	(1 - 10)	(1 - 5)	(1 - 5)	(1 - 6)	(1 - 2)	(1 - 2)	(1 - 100
									Prog. CAPM	135.715 LM	\$ 50,324,000										
								Totals	Recm'd CAPM	0 LM	\$ 0										
								D:	Both CAPM	135.715 LM	\$ 50,324,000										
E 0040 05 44	750 054000040	00 04	•				04.040	Dist	rict 5 2015 Total	135.715 LM	\$ 50,324,000										
5 2016 05-1A	750 0512000013			D 00 000		District All	21.242	LINAA Marathara Organia	CAPM		\$ 9,845,000										
				R 20.900	26.300	Right All	10.678	HMA Medium Overlay													
E 2040 0E 40				R 20.900	26.300	Left All	10.564	HMA Medium Overlay	CADM		£ 44 200 000										
5 2016 05-10	830 0512000238	SB 15	4	R 5.900	22.900	Both All	33.014	HMA Medium Overlay	CAPM	54.256 LM	\$ 14,200,000 \$ 24,045,000										
								Tatala	Prog. CAPM	0 LM	\$ 24,043,000										
								Totals	Recm'd CAPM												
		MON							Both CAPM	54.256 LM	\$ 24,045,000					-					-
5 2016 05-0G	040 0500020020	MON, 10 SLO	1				31.504		Rehab		\$ 46,276,000										
		MON 1	01	R 0.000	R 1.900	Left All	3.800	Crack Seat and Overlay													
		MON 1	01	R 0.000	R 1.900	Right All	3.800	Crack Seat and Overlay													
		SLO 1	01	63.200		Left All	11.986	Crack Seat and Overlay													
		SLO 1	01	63.200	R 69.300	Right All	11.918	Crack Seat and Overlay			_										
									Prog. Rehab	31.504 LM	\$ 46,276,000										
								Totals	Recm'd Rehab	0 LM	\$ 0										
									Both Rehab	31.504 LM	\$ 46,276,000										
								Dist	rict 5 2016 Total	85.760 LM	\$ 70,321,000										
5 <mark>2018</mark> 05-1C	840 0512000239						14.177		CAPM		\$ 6,400,000										
		SBT 1	56	R 10.000	R 18.430	Right All	7.058	HMA Medium Overlay													
			56	R 10.000	R 18.430	Left All	7.119	HMA Medium Overlay													
5 <mark>2018</mark> 05-1C	850 0512000240						28.065		CAPM		\$ 14,970,000										
		SCR	1	10.200	17.500	Left All	14.061	HMA Medium Overlay													
		SCR	1	10.200	17.500	Right All	14.004	HMA Medium Overlay													
5 <mark>2018</mark> 05-1C	870 0513000005						11.178		CAPM		\$ 4,940,000										
			56	0.000	3.000	Right All	5.246	HMA Medium Overlay													
		SBT 1	56	0.000	3.000	Left All	5.932	HMA Medium Overlay													
									Prog. CAPM	53.420 LM	\$ 26,310,000										
								Totals	Recm'd CAPM	0 LM	\$ 0										
									Both CAPM	53.420 LM	\$ 26,310,000										
5 <mark>2018</mark> 05-1C	820 0512000236						7.859		Rehab		\$ 19,510,000										
			01	2.600	4.600	Left All	3.941	HMA Thick Overlay													
			01	2.600	4.600	Right All	3.918	HMA Thick Overlay													
5 <mark>2018</mark> 05-1C	890 0513000009			07.000	D 01 000	1 - 6' - 5''	17.086	LINAS TULL CO.	Rehab		\$ 34,000,000										
		MON 1		87.300		Left All	8.536	HMA Thick Overlay													
		MON 1	UΊ	87.300	K 91.600	Right All	8.550	HMA Thick Overlay	Drog Dahah	24.945 LM	\$ 53,510,000										
								Totala	Prog. Rehab	24.945 LIVI 0 LM	\$ 53,510,000										
								Totals	Recm'd Rehab												
								Divi	Both Rehab	24.945 LM	\$ 53,510,000										
6 2045 00 00	150 0614000041	KED 50	,		-		44 754	Dist	rict 5 2018 Total	78.365 LM	\$ 79,820,000 \$ 48,503,000										
0 <u>2015</u> 06-0R				R 88.500	D 00 000	Right All	22.380	HMA Madium Overlay	CAPM		\$ 18,503,000										
						_	22.380	HMA Medium Overlay													
6 2015 06 00	270 0614000164			R 88.500	K 99.800	Leit All	22.374 50.769	HMA Medium Overlay	CAPM		\$ 7,500,000										
0 2010 00-05		KER 3		0.000	D 23 400	Right All	26.016	HMA Thin Overlay	CAPIVI		φ 1,500,000										
			95 895			Left All		HMA Thin Overlay													
6 2015 06 08	280 0614000186			0.000	23.400	Leit All	24.753 31.106	TilviA Tilli Overlay	CAPM		\$ 4,500,000										
0 2010 00-03/				R 136.000	R 143 800	Right All	15.552	HMA Thin Overlay	CAFIVI		φ 4,500,000										
				R 136.000		-	15.552	HMA Thin Overlay													
		INLIN (00	130.000	1. 143.000	LCIL AII	13.334	Third Thirt Overlay	Prog. CAPM	126.629 LM	\$ 30,503,000										
								Totals	Recm'd CAPM	0 LM	\$ 0										
								Totals	Both CAPM	126.629 LM	\$ 30,503,000										
									DOUT CAPIVI	120.029 LIVI	\$ 50,505,000										

Dist. Year	EA	ProjectID	County	Route	R P Beg PM	B E P P End PM	E DIR Lane	Lane Miles	Treatment	Budget Group	Estir	mated Cost	Pavement Prior (1 - 50)	Context S (1	30)		nability - 10)	Trade Corridor	SHOPP Criteria (1 - 10)	Partnership	Score
						SP	5		51			* • • • • • • • • • • • • • • • • • • •	(1 - 40) (1	(1 - 10) (1 - 10)	(1 - 10)	(1 - 5)	(1 - 5)	(1 - 6)	(1 - 2)	(1 - 2)	(1 - 100)
0 0040	00 00000	004000000	T	05				45.054	Dis	strict 6 2015 Total	126.629 LM	\$ 30,503,000		 							
6 2016	06-0G980	0613000022		65	24.000	20 577	Diabt All	15.954	LINAA NAS divers Overslave	CAPM		\$ 5,245,000									
			TUL TUL	65 65	31.600 31.600		-		HMA Medium Overlay HMA Medium Overlay												
			TOL	05	31.000	39.377	Leit All	1.911	HIVIA Medidili Overlay	Prog. CAPM	15.954 LM	\$ 5,245,000	ĺ								
									Totals	Recm'd CAPM	0 LM	\$ 0									
									rotais	Both CAPM	15.954 LM	\$ 5,245,000									
6 2016	06-46150	0600020148	TUI	190				15.966		Rehab	10.004 EW	\$ 17,000,000		 							
			TUL	190	0.000	8.000	Right All		HMA Thick Overlay	1101100		V 11,000,000		 							
			TUL	190			_		HMA Thick Overlay												
										Prog. Rehab	15.966 LM	\$ 17,000,000									
									Totals	Recm'd Rehab	0 LM	\$ 0									
										Both Rehab	15.966 LM	\$ 17,000,000									
									Dis	strict 6 2016 Total	31.920 LM	\$ 22,245,000									
6 <mark>2017</mark>	06-0Q260	0613000049	TUL					39.913		CAPM		\$ 13,500,000									
			TUL	65	18.800		-		HMA Medium Overlay												<u></u>
			TUL	65	18.800	31.500	Left All	16.610	HMA Medium Overlay				1								
										Prog. CAPM	39.913 LM	\$ 13,500,000									
									Totals	Recm'd CAPM	0 LM	\$ 0									
										Both CAPM	39.913 LM	\$ 13,500,000									
6 <mark>2017</mark>	06-0G851	0614000009						11.521		Rehab		\$ 21,370,000									
			KER	58		R 55.500	-		HMA Thick Overlay												
6 0047	00 0000		KER	58	R 52.400	R 55.500	Left All		HMA Thick Overlay	Dahah		£ 45 000 000									
6 <mark>2017</mark>	06-0Q280	0613000051	KER KER	99	24 100	R 28.400	Right 1	28.571 3.928	Grind/Replace slabs	Rehab		\$ 45,000,000		 							
			KER	99		R 28.400	-	3.928	Grind/Replace slabs												
			KER	99		R 28.400	_	3.928	CRCP Lane Replacement												
			KER	99		R 28.400	_	2.455	CRCP Lane Replacement												
			KER	99		R 28.400	-	3.901	Grind/Replace slabs												
			KER	99		R 28.400		3.901	Grind/Replace slabs												
			KER	99		R 28.400		3.901	CRCP Lane Replacement												
			KER	99		R 28.400		2.629	CRCP Lane Replacement												
									·	Prog. Rehab	40.092 LM	\$ 66,370,000									
									Totals	Recm'd Rehab	0 LM	\$ 0									
										Both Rehab	40.092 LM	\$ 66,370,000									
									Dis	strict 6 2017 Total	80.005 LM	\$ 79,870,000									
7 2015	07-30060	0713000485		405				73.410		CAPM		\$ 18,143,000		 							
			LA	405			_		HMA Medium Overlay												
			LA	405	20.500	28.000	Left All		HMA Medium Overlay												
7 2015	U7-300 7 0	0713000492		5	40.000	40.000	1 -tt v	42.236	Oute 1/D 1 - 1 1	CAPM		\$ 13,900,000		 							
			LA L A	5	13.800				Grind/Replace slabs												
			LA	5	13.800	19.200	Right All	20.917	Grind/Replace slabs	Prog. CAPM	115.646 LM	\$ 32,043,000									
									Totals	Recm'd CAPM	0 LM	\$ 32,043,000									
									Tutais	Both CAPM	115.646 LM	\$ 32,043,000									
7 2015	07-20212	0700020870	LA	710				0.600		Rehab	. 10.0-70 EIVI	\$ 94,691,000		 							
010	J. AVA 12			710	21.900	23.100	Right All		Slab Replacement with Pre-Ca			+ 5 1,00 1,000		 							
			LA	710			_		Slab Replacement with Pre-Ca												
7 2015	07-25262	0700021272		5S				103.352		Rehab		\$ 78,200,000									
			LA		SC 46.100	C 46.300	Left All		PCC Lane Replacement			· · ·									
			LA	5	R 45.400	R 59.000	Left 1	13.121	Grind/Replace slabs												
			LA	5	R 45.400	R 59.000	Left 2	13.121	Grind/Replace slabs												
			LA	5	R 45.400	R 59.000	Left 3	13.121	PCC Lane Replacement												
			LA	5	R 45.400	R 59.000	Left 4	12.441	PCC Lane Replacement												
			LA	5	R 45.400	R 59.000	Right 1	13.131	Grind/Replace slabs												
Sort	ad by Diet	Vear and	Dudao	. +						Page	5 of 11										

							-			-	Pavemen	t Priority		Context S	ensitive	Sust	ainability		SHOPP Criteria		1 -
Dist. Year EA	ProjectID Coun	nty Route	R B PROG DM	BE DEED DM	E P DIR Lane	I ana Milas	Treatment	Budget Group	Fatin	nated Cost		50)	<u> </u>	(1 - 3			1 - 10)		(1 - 10)		Score
Dist. I cai LA	riojectio Coun	nty Koute	S P Beg rivi	S P	S Lane	Lane Mines	reatment	Duuget Group	Estin	iaicu Cost	Condition	Ride	ADT	ADTT	Freight Route	GHG	1	Trade Corridor	Climate Resiliency		(1 - 100)
	1.0		D 45 400	R 59.000	Dight 2	12 121	Crind/Replace clabs				(1 - 40)	(1 - 10)	(1 - 10)	(1 - 10)	(1 - 10)	(1 - 5)	(1 - 5)	(1 - 6)	(1 - 2)	(1 - 2)	
	LA LA	5 5		R 59.000	•	13.131 13.131	Grind/Replace slabs PCC Lane Replacement														
	LA	5			-	11.833	PCC Lane Replacement														
7 2015 07-28802		210	17 40.400	17 33.000	Trigin 4	0.002	1 00 Lane Replacement	Rehab		\$ 2,500,000											
7 2010 0. 20002	LA		R 9.700	R 16 100	Right All	0.001	Non-Mainline Related Rehab	ronas		+ =,000,000											
	LA		R 9.700		•	0.001	Non-Mainline Related Rehab														
7 <mark>2015</mark> 07-30290		58				10.343		Rehab		\$ 18,700,000											
	LA	5	SC 43.925	RC 46.351	Right All	5.303	PCC Lane Replacement			· · · · · ·											
	LA	5	SC 43.900	L C 46.100	Left All	5.040	PCC Lane Replacement														
								Prog. Rehab	114.297 LM	\$ 194,091,000											
							Totals	Recm'd Rehab	0 LM	\$ 0											
								Both Rehab	114.297 LM	\$ 194,091,000											
							Distri	ict 7 2015 Total	229.943 LM	\$ 226,134,000											
7 2016 07-25190			T 10 150	D 10		12.821	1044.44.00	CAPM		\$ 10,720,000			-								
	VEN		T 40.400		Left All	6.279	HMA Medium Overlay														
	VEN	101	T 40.400	K 43.620	Right All	6.542	HMA Medium Overlay	Prog. CARM	12.821 LM	\$ 10,720,000											
							Totals	Prog. CAPM Recm'd CAPM	0 LM	\$ 10,720,000											
							TUlais	Both CAPM	12.821 LM	\$ 10,720,000											
7 2016 07-30230	0713000484 I A	210				25.172		Rehab	12.021 LIVI	\$ 41,160,000											
7 2010 07 00200	LA		R 20.850	R 24 600	Right 1	3.145	Grind/Replace slabs	Ronab		Ψ 41,100,000											
	LA		R 20.850		Right 2	3.145	Grind/Replace slabs														
	LA		R 20.850		Right 3	2.937	PCC Lane Replacement														
	LA		R 20.850		Right 4	2.937	PCC Lane Replacement														
	LA	210	R 20.850	R 24.600	Left 1	3.252	Grind/Replace slabs														
	LA	210	R 20.850	R 24.600	Left 2	3.252	Grind/Replace slabs														
	LA	210	R 20.850	R 24.600	Left 3	3.252	PCC Lane Replacement														
	LA	210	R 20.850	R 24.600	Left 4	3.252	PCC Lane Replacement														
								Prog. Rehab	25.172 LM	\$ 41,160,000											
							Totals	Recm'd Rehab	0 LM	\$ 0											
							B	Both Rehab	25.172 LM	\$ 41,160,000											
7 <mark>2017</mark> 07-30080	0712000480 1 A	101	1			18.084	Distri	ict 7 2016 Total CAPM	37.993 LM	\$ 51,880,000 \$ 12,840,000											
1 2011 07-30080	LA	101	S 0.000	1.900	Right All	8.880	Grind/Replace slabs	CAFIVI		\$ 12,040,000											
	LA		S 0.000	1.900	Left All	9.204	Grind/Replace slabs														
7 <mark>2017</mark> 07-3009U		110	0.000	1.000	2010 7111	202.443	Cilita/Replace diase	CAPM		\$ 33,823,000			-								
	LA	110	R 0.800	24.100	Right All	103.739	Grind/Replace slabs														
	LA		R 0.800		Left All	98.704	Grind/Replace slabs														
7 <mark>2017</mark> 07-30210	0713000486 LA	118, 27				136.188		CAPM		\$ 17,600,000											
	LA	27	18.600	20.062	Both All	6.088	HMA Medium Overlay														
	LA	118				62.134	Grind/Replace slabs														
	LA	118	R 0.000	R 14.400	-	67.966	Grind/Replace slabs														
7 <mark>2017</mark> 07-30220						53.556		CAPM		\$ 12,800,000											
	VEN			R 13.600	Right All	26.746	Grind/Replace slabs														
	VEN	126	0.000	R 13.600	Left All	26.810	Grind/Replace slabs	5 6:	440.074.184	¢ 77,000,000											
							Title	Prog. CAPM	410.271 LM	\$ 77,063,000											
							Totals	Recm'd CAPM	0 LM	\$ 0											
							Dietri	Both CAPM	410.271 LM	\$ 77,063,000 \$ 77,063,000											
7 <mark>2018</mark> 07-30150	0714000020 1 4	10			,	95.282	Distri	ict 7 2017 Total CAPM	410.271 LM	\$ 77,063,000 \$ 25,120,000											
1 2010 07-30130	LA	10	R 2.155	18.394	Right All	48.395	HMA Medium Overlay	CAPIVI		Ψ 20, 120,000											
	LA	10		18.394	Left All	46.887	HMA Medium Overlay														
7 <mark>2018</mark> 07-30300		187	3.500	8.900	Both All	32.400	HMA Medium Overlay	CAPM		\$ 10,500,000			1								
7 2018 07-30330						16.092	,	CAPM		\$ 4,635,000		,									
						•				. , , ,		-				_					

Dist. Year EA	Projec	ctID Count	ty Route	R B P Beg PM	B E P P End PM S P	E I P DIR Lane	Lane Miles	Treatment	Budget Group	Estin	nated Cost	Pavement P (1 - 50 Condition		Context (1 - ADT ADTT		Sustain (1 - GHG		Trade Corridor	SHOPP Criteria (1 - 10) Climate Resiliency	Partnership	Score (1 - 100)
		VEN	1	0.000	4.390	Left All	8.770	HMA Medium Overlay				(1 - 40)	(1 - 10)	(1 - 10) (1 - 10)	(1 - 10)	(1 - 5)	(1 - 5)	(1 - 6)	(1 - 2)	(1 - 2)	(1 - 100)
		VEN	1	0.000	4.390		7.322	HMA Medium Overlay													
7 2018 07-3034	40 071400	00006 VEN	33				22.640		CAPM		\$ 4,808,000										-
		VEN	33	0.000	6.300	Right All	11.141	HMA Medium Overlay													
		VEN	33	0.000	6.300	Left All	11.499	HMA Medium Overlay													
7 <mark>2018</mark> 07-303	50 071400	00007 VEN					11.340		CAPM		\$ 3,646,000										
		VEN	23	0.000		•	5.675	HMA Medium Overlay													
		VEN	23	0.000	R 3.300	Left All	5.665	HMA Medium Overlay	Dana CADM	177.754 LM	\$ 48,709,000										
								Totals	Prog. CAPM Recm'd CAPM	0 LM	\$ 40,709,000										
								Totals	Both CAPM	177.754 LM	\$ 48,709,000										
7 2018 07-301	10 071400	00009 LA	60				74.617		Rehab	177.704 EW	\$ 75,000,000										,
		LA	60	R 3.210	11.800	Right All	36.148	HMA Thick Overlay			, , , , , , , , , , , , , , , , , , ,										
		LA	60	R 3.210	11.800	-	38.469	HMA Thick Overlay													
									Prog. Rehab	74.617 LM	\$ 75,000,000										
								Totals	Recm'd Rehab	0 LM	\$ 0										
									Both Rehab	74.617 LM	\$ 75,000,000										
									trict 7 2018 Total	252.371 LM	\$ 123,709,000										
8 <mark>2015</mark> 08-1E8	70 081400	00116 SBD	395	46.000	73.500	Both All	55.053	HMA Medium Overlay	CAPM	FF 050 114	\$ 36,000										
									Prog. CAPM	55.053 LM	\$ 36,000										
								Totals	Recm'd CAPM	0 LM	\$ 0										
0.0045 00.01/0	00 004000	2000 000	40				04.000		Both CAPM	55.053 LM	\$ 36,000										
8 <mark>2015</mark> 08-0K2	92 081200	SBD	10	22 200	R 36.900	Right 1	24.833 3.576	Grind/Replace slabs	Rehab		\$ 35,999,999										
		SBD	10		R 36.900	•	3.576	Grind/Replace slabs													
		SBD	10		R 36.900	-	3.576	PCC Lane Replacement													
		SBD	10			-	3.401	PCC Lane Replacement													
		SBD	10			-	3.568	Grind/Replace slabs													
		SBD	10		R 36.900		3.568	PCC Lane Replacement													
		SBD	10	33.300	R 36.900	Left 3	3.568	PCC Lane Replacement													
8 <mark>2015</mark> 08-1E8	60 081400	0115 RIV	10				121.762		Rehab		\$ 88,440,000										
		RIV	10	R 74.000	R 105.000	Right All	60.899	HMA Thick Overlay													
		RIV	10	R 74.000	R 105.000) Left All	60.863	HMA Thick Overlay			<u> </u>										
									Prog. Rehab	146.595 LM	\$ 124,439,999										
								Totals	Recm'd Rehab	0 LM	\$ 0										
								Dis	Both Rehab	146.595 LM	\$ 124,439,999										
8 <mark>2017</mark> 08-1C0	00 094300	10207 DIV	60				87.582	Dis	trict 8 2015 Total CAPM	201.648 LM	\$ 124,475,999 \$ 27,154,000										
0 2017 00-1C0	90 0012UL	RIV	60	R 12.200	30.400	Right All	44.507	HMA Medium Overlay	CAPIVI		φ 41,154,000										
		RIV	60			-		HMA Medium Overlay													
			50		55.100			Time I modulant O tonay	Prog. CAPM	87.582 LM	\$ 27,154,000										
								Totals	Recm'd CAPM	0 LM	\$ 0										
									Both CAPM	87.582 LM	\$ 27,154,000										
8 <mark>2017</mark> 08-0K2	91 081200	00098 SBD	10				14.263		Rehab		\$ 25,055,002										
		SBD	10	30.900		-	2.044	Grind/Replace slabs													
		SBD	10	30.900	33.300	-	2.044	Grind/Replace slabs													
		SBD	10			-	2.044	PCC Lane Replacement													
		SBD	10			-	2.044	PCC Lane Replacement													
		SBD	10				2.029	Grind/Replace slabs													
		SBD	10				2.029	PCC Lane Replacement													
		SBD	10	30.900	33.300	Left 3	2.029	PCC Lane Replacement	Drog Dahah	14.263 LM	\$ 25,055,002										
								Totala	Prog. Rehab	0 LM	\$ 25,055,002										
								Totals	Recm'd Rehab Both Rehab	14.263 LM	\$ 25,055,002										
								Die	trict 8 2017 Total	101.845 LM	\$ 25,055,002 \$ 52,209,002										
	Diet Veer						I	DI3		7 of 11	Ψ 32,200,002										

				_ В	BE	E						Pavemen	•	C	ontext S			inability	-	SHOPP Criteria		Score
Dist. Year	EA	ProjectID Count	ty Route	e RPBeg PM	P P End PM	AP DIR Land	Lane Miles	Treatment	Budget Group	Estin	nated Cost	(1 -	- 50) Ride	ADT	(1 - 3 ADTT	Freight Route	GHG	- 10) LCCA	Trade Corridor	(1 - 10) Climate Resiliency	Partnership	-
				P	SP							(1 - 40)	(1 - 10)	(1 - 10)		(1 - 10)	(1 - 5)	(1 - 5)	(1 - 6)	(1 - 2)	(1 - 2)	(1 - 100
8 <mark>2018</mark>	08-1C060	0812000256 RIV	10				47.400		CAPM		\$ 15,210,000											
		RIV	10		R 52.300	_		HMA Medium Overlay														
		RIV	10	44.400	R 52.300) Left All		HMA Medium Overlay														
8 2018	08-1C100	0812000288 SBD					30.844		CAPM		\$ 12,838,000											
		SBD	18		R 17.800	•		HMA Medium Overlay														
		SBD	18	9.100	R 17.800	D Left All	16.271	HMA Medium Overlay	D 01011	78.244 LM	\$ 28,048,000											
								T-1-1-	Prog. CAPM	0 LM	\$ 20,040,000											
								Totals	Recm'd CAPM Both CAPM													
2 2012	U8 UK303	0812000100 SBD	10				18.488		Rehab	78.244 LM	\$ 28,048,000 \$ 17,144,000											
0 2010	U0-UN293	SBD	10	36 100	R 39.100) Right All		HMA Thick Overlay	Reliab		\$ 17,144,000											
		SBD	10		R 39.100	_		HMA Thick Overlay														
0040		000		30.100	10 33.100	D LOIT AII		Think Overlay	D. I. I.													
8 2018	08-0Q752	RIV					69.613		Rehab		\$ 86,504,994											
		RIV	60			•	2.829	Grind/Replace slabs														
		RIV	60	R 0.000		•	2.829	Grind/Replace slabs														
		RIV	60			•	2.829	Grind/Replace slabs														
		RIV	60	R 0.000		•	2.829	PCC Lane Replacement														
		RIV	60	R 0.000		•	2.829	PCC Lane Replacement														
		RIV	60	R 0.000			2.824	Grind/Replace slabs														
		RIV	60	R 0.000			2.824	Grind/Replace slabs														
		RIV	60	R 0.000			2.824	Grind/Replace slabs														
		RIV	60	R 0.000			2.824	PCC Lane Replacement														
		RIV	60	R 0.000			2.824	PCC Lane Replacement														
		SBD	60			•	5.175	Grind/Replace slabs														
		SBD	60			•	5.175	Grind/Replace slabs														
		SBD	60			•	5.175	PCC Lane Replacement														
		SBD	60			•	5.175	PCC Lane Replacement														
		SBD	60				5.162	Grind/Replace slabs														
		SBD	60				5.162	Grind/Replace slabs														
		SBD	60				5.162	PCC Lane Replacement														
0 2040	00 00752	0812000108 RIV	60 60	R 4.600	R 9.958	Left 4	5.162 36.523	PCC Lane Replacement	Rehab		\$ 24,874,000											-
0 2010	00-0Q753			D 6 000	R 12.200	Right 1	4.800	Grind/Replace slabs	Renab		\$ 24,674,000											
		RIV RIV	60 60	R 6.900		U	4.800	Grind/Replace slabs														
		RIV	60	R 6.900		_	4.800	PCC Lane Replacement														
		RIV	60	R 6.900		_	4.000 4.171	Grind/Replace slabs														
		RIV	60	R 6.900		_	4.171	Grind/Replace slabs														
		RIV	60	R 6.900			4.813	Grind/Replace slabs														
		RIV	60	R 6.900			4.677	PCC Lane Replacement														
		RIV	60		R 12.200		3.649	Grind/Replace slabs														
8 2018	08-1C380		10	11 0.000	11 12.200	2 LOIL 1	133.284	Cilitar replace diase	Rehab		\$ 156,618,000											
		RIV	10	8.200	R 25.100	Right 1	16.654	Grind/Replace slabs			, , , , , , , , , , , , , , , , , , , ,											
		RIV	10		R 25.100	_	16.654	Grind/Replace slabs														
		RIV	10		R 25.100	_	16.654	PCC Lane Replacement														
		RIV	10			_	16.654	PCC Lane Replacement														
		RIV	10			_	16.667	Grind/Replace slabs														
		RIV	10				16.667	Grind/Replace slabs														
		RIV	10				16.667	PCC Lane Replacement														
		RIV	10		R 25.100		16.667	PCC Lane Replacement														
									Prog. Rehab	257.908 LM	\$ 285,140,994											
								Totals	Recm'd Rehab	0 LM	\$ 0											
									Both Rehab	257.908 LM	\$ 285,140,994											
								Dis	trict 8 2018 Total	336.152 LM	\$ 313,188,994											
9 2015	09-35530	0912000039 INY	127	0.000	21.000) Both All	42.000	HMA Medium Overlay	CAPM		\$ 12,199,000											

				DE	Б						Pavemei	t Priority	Contex	t Sensitive	Sustair	nability		SHOPP Criteria		Canno
Dist. Year EA	ProjectID Count	ty Route	R B Rog PM	BE PENDEM	E DIR I and	I ano Milos	Treatment	Budget Group	Fetim	ated Cost	(1	- 50)	(1	- 30)	(1 -	10)		(1 - 10)		Score
Dist. I cai EA	1 rojectib Count	Koute	SPESTM	S P	S Eane	Lanc Mines	Treatment	Dauget Group	Estin	ateu Cost	Condition	Ride	ADT ADTT	-	GHG	LCCA	Trade Corridor	1	Partnership	(1 - 100)
											(1 - 40)	(1 - 10)	(1 - 10) (1 - 10	(1 - 10)	(1 - 5)	(1 - 5)	(1 - 6)	(1 - 2)	(1 - 2)	()
9 2015 09-36060						12.382		CAPM		\$ 5,410,000										
	MNO		69.800			6.191	Cold In-Place Recycling													
	MNO		69.800	76.000	Right All	6.191	Cold In-Place Recycling									-1				
9 2015 09-36140	0914000053 INY	395				33.464		CAPM		\$ 3,600,000										
	INY	395	R 0.000	R 8.400	Right All	16.688	HMA Thin Overlay													
	INY	395	R 0.000	R 8.400	Left All	16.776	HMA Thin Overlay													
								Prog. CAPM	87.846 LM	\$ 21,209,000										
							Totals	Recm'd CAPM	0 LM	\$ 0										
								Both CAPM	87.846 LM	\$ 21,209,000										
							Distric	ct 9 2015 Total	87.846 LM	\$ 21,209,000										
10 2015 10-0K140	1013000051 STA	120				8.136		CAPM		\$ 3,948,000										
	STA	120	0.000	4.100	Right All	4.058	HMA Medium Overlay													
	STA		0.000	4.100	-	4.078	HMA Medium Overlay													
10 <mark>2015</mark> 10-0Q170		580				40.592		CAPM		\$ 19,907,000										
	SJ	580	5.000	15.300	Right All	20.296	HMA Medium Overlay	21.0.11.		,- 3.,-30										
	SJ	580	5.000	15.300	•	20.296	HMA Medium Overlay													
10 2015 10-0Q220				R 54.700		17.181	HMA Medium Overlay	CAPM		\$ 8,775,000										
10 2015 10-0Q220 10 2015 10-0S720			4.000	6.981	Both All	10.595	HMA Medium Overlay	CAPM		\$ 4,086,000										,
10 2015 10-03720 10 2015 10-0W560		12	7.000	0.301	Doui All	13.719	Thin Medium Overlay	CAPM		\$ 7,777,000		-								
10 2010 10-044900			M 5.000	11.000	Right All		HMA Modium Overlay	CAFIVI		φ ι,ιιι,000										
	SJ SJ	12	M 5.000		-	6.990	HMA Medium Overlay													
40 0045 40 000500				11.000		6.729	HMA Medium Overlay	OADM		* 0.040.000										
10 2015 10-0W590				R 60.800		13.693	HMA Medium Overlay	CAPM		\$ 6,810,000										
10 2015 10-0W600			66.600			10.936	HMA Medium Overlay	CAPM		\$ 3,625,000										
	1012000019 ALP			R 7.500	Both All	15.886	HMA Medium Overlay	CAPM		\$ 7,123,000						-				
10 <mark>2015</mark> 10-0X390						38.198	HMA Thin Overlay	CAPM		\$ 5,510,000										
10 2015 10-0X420			R 8.790	12.800	Both All	9.404	HMA Thin Overlay	CAPM		\$ 1,200,000										
10 <mark>2015</mark> 10-0Y900		99				20.240		CAPM		\$ 5,000,000										
	SJ	99	18.500			10.120	HMA Thin Overlay													
	SJ	99	18.500	22.900	Right All	10.120	HMA Thin Overlay													
10 <mark>2015</mark> 10-0Y910	1014000063 MER	59	23.300	33.700	Both All	20.068	HMA Thin Overlay	CAPM		\$ 2,600,000										
10 <mark>2015</mark> 10-0Y950	1014000064 SJ	120				21.578		CAPM		\$ 3,700,000										
	SJ	120	6.500	16.700	Right All	10.789	HMA Thin Overlay													
	SJ	120	6.500	16.700	Left All	10.789	HMA Thin Overlay													
10 2015 10-3A750	1013000253 SJ	4				16.290		CAPM		\$ 6,300,000										
	SJ	4	0.000	R 8.300	Right All	8.145	HMA Medium Overlay													
	SJ	4	0.000	R 8.300	Left All	8.145	HMA Medium Overlay													
								Prog. CAPM	256.516 LM	\$ 86,361,000										
							Totals I	Recm'd CAPM	0 LM	\$ 0										
								Both CAPM	256.516 LM	\$ 86,361,000										
10 2015 10-0G810	1012000004 SJ	580				19.750		Rehab		\$ 15,439,000										
	SJ	580	0.000	5.000	Right All	9.880	HMA Thick Overlay			. , -,								-		
	SJ	580	0.000	5.000		9.870	HMA Thick Overlay													
10 2015 10-0G820		132				19.103		Rehab		\$ 15,265,000										
10 00020	SJ	132	L 0.000	3.800	Right All	7.585	HMA Thick Overlay	7101100		+ , = ,										
	SJ	132		3.800	Left All	6.416	HMA Thick Overlay													
	SJ	132		7.100	Right All	2.551	HMA Thick Overlay													
	SJ SJ	132		7.100	Left All	2.551	HMA Thick Overlay													
	30	132	4.500	1.100	Len All	ا 50.2	Third Thick Overlay	Drog Dohoh	38.853 LM	\$ 30,704,000										
							Tetala	Prog. Rehab	0 LM	\$ 30,704,000										
							Totals F	Recm'd Rehab												
								Both Rehab	38.853 LM	\$ 30,704,000										
40 00 - 42	404400000000000000000000000000000000000							10 2015 Total	295.369 LM	\$ 117,065,000										
	1014000032 MER		6.100	35.800	Both All	58.780	HMA Medium Overlay	CAPM		\$ 22,800,000										
10 <mark>2017</mark> 10-3A730	1013000050 TUO, STA	120				75.658		CAPM		\$ 29,200,000										
		120	11 200	T 18 160	R Right All	7.616	HMA Medium Overlay									-				
	OIA	.20	200				Modiam Overlay													

				B	BE	E								nt Priority - 50)			ext Sen (1 - 30)		Sı	ustainab (1 - 10)	•	!	SHOPP Criteria (1 - 10)		Score
Dist. Year EA	ProjectID	County	Route	S P Beg PM	P P End P	PM P I	DIR Lane I	ane Miles	Treatment	Budget Group	Estin	nated Cost	Condition (1 - 40)	Ride (1 - 10)			TT F	Freight Route (1 - 10)	GH (1 -	G	LCCA (1 - 5)	Trade Corridor (1 - 6)	Climate Resiliency	Partnership (1 - 2)	(1 - 100
		STA	120	11.200	T 18.16	60 L L	eft All	6.914	HMA Medium Overlay				(1 10)	(1 10)	(.	10) (1	10)	(1 10)	1 (-	.,	(1-0)	(1 0)	(1 2)	(1 2)	
		TUO	120	R 0.000	LR 24.10	00 L	eft All	30.737	HMA Medium Overlay																
		TUO	120	R 0.000	RR 24.10	00 R	ight All	30.391	HMA Medium Overlay																
										Prog. CAPM	134.438 LM	\$ 52,000,000													
									Totals	Recm'd CAPM	0 LM	\$ 0													
										Both CAPM	134.438 LM	\$ 52,000,000													
									Distric	ct 10 2017 Total	134.438 LM	\$ 52,000,000												,	
10 <mark>2018</mark> 10-0G34				22.000	25.30	00 B	oth All	7.173	HMA Medium Overlay	CAPM		\$ 3,126,000													
10 <mark>2018</mark> 10-0Q16	0 1013000255	SJ !	99					32.790		CAPM		\$ 13,800,000													
		SJ	99	0.000			eft All	16.293	HMA Medium Overlay																
		SJ	99	0.000			ight All	16.497	HMA Medium Overlay																
10 <mark>2018</mark> 10-0Q18			88	16.400	25.30	65 B	oth All	17.834	HMA Medium Overlay	CAPM		\$ 6,100,000								-					
10 <mark>2018</mark> 10-4016	0 1013000049							5.673		CAPM		\$ 2,046,000												-	
		TUO		R 16.100			eft All	2.873	HMA Medium Overlay																
		TUO	108	R 16.100	R 18.90	υυ R	ight All	2.800	HMA Medium Overlay	D CADM	62 470 LM	¢ 25 072 000													
									Tetala	Prog. CAPM	63.470 LM 0 LM	\$ 25,072,000 \$ 0													
									Totals	Recm'd CAPM		\$ 0													
									Distri	Both CAPM	63.470 LM	\$ 25,072,000													
11 <mark>2015</mark> 11-2M74	0 1114000075	IMP	111					33.696	Distric	ct 10 2018 Total CAPM	63.470 LM	\$ 25,072,000 \$ 4,600,000													
11 2015 11-21VI/4	1114000075		111	23.900	40.50	00 B	ight All	16.848	Chip Seal	CAPIVI		\$ 4,600,000													
			111	23.900			.eft All	16.848	Chip Seal																
11 2015 11-2M78	1114000092			23.900	40.50	00 L	-CIL AII	51.158	Criip Seai	CAPM		\$ 5,460,000													
11 2013 11-214170	111400032	IMP	8	R 28.000	R 40 90	00 R	ight All	25.579	HMA Thin Overlay	CAI IVI		Ψ 3,400,000													
		IMP	8	R 28.000			eft All	25.579	HMA Thin Overlay																
11 2015 11-4133	0 1114000037		15	17 20.000	17 40.00	00 -	-010 7411	38.294	Thin Overlay	CAPM		\$ 16,697,000													
2010	111100007	SD		R 6.500	R 10.90	00 L	eft All	18.338	Grind/Replace slabs	37 ti 141		V 10,001,000							1						
		SD		R 6.500				19.956	Grind/Replace slabs																
							J	1		Prog. CAPM	123.148 LM	\$ 26,757,000													
									Totals	Recm'd CAPM	0 LM	\$ 0													
										Both CAPM	123.148 LM	\$ 26,757,000													
11 <mark>2015</mark> 11-4136	0 1113000036	IMP	8					37.778		Rehab		\$ 55,028,000													
		IMP	8	R 45.500	R 55.00	00 R	ight All	18.890	HMA Thick Overlay																
		IMP	8	R 45.500	R 55.00	00 L	eft All	18.888	HMA Thick Overlay																
11 <mark>2015</mark> 11-4137	0 1114000112	IMP :	8					37.852		Rehab		\$ 65,564,000													
		IMP	8	R 65.000			ight All	18.940	CRCP Lane Replacement											-					
		IMP	8	R 65.000	R 74.50	00 L	eft All	18.912	CRCP Lane Replacement					,										,	
11 <mark>2015</mark> 11-4169	0 1114000006		8					26.483		Rehab		\$ 48,959,000													
		IMP	8	R 90.000			ight All	13.107	CRCP Lane Replacement																
		IMP	8	R 90.000	R 96.80	00 L	eft All	13.376	CRCP Lane Replacement		100 110 111	** 400 ** ** ** ** ** ** ** ** ** ** ** ** **													
										Prog. Rehab	102.113 LM	\$ 169,551,000													
									Totals	Recm'd Rehab	0 LM	\$ 0													
										Both Rehab	102.113 LM	\$ 169,551,000													
									Distric	ct 11 2015 Total	225.261 LM	\$ 196,308,000													
11 <mark>2017</mark> 11-4086	0 1112000016			T •===				12.929		CAPM		\$ 6,223,000													
		SD	8	T 0.500			ight All	6.941	HMA Medium Overlay																
44 2047 44 4007	0 44400000	SD		T 0.500	K 0.70	JU L	eft All	5.988	HMA Medium Overlay	CADM		¢ 47 400 000													
11 <mark>2017</mark> 11-4087	U 1112000017			0.000	45.04	00 5	iaht All	55.488	LIMA Madisses Osserlas	CAPM		\$ 17,423,000													
		SD	8	9.000			ight All	28.429	HMA Medium Overlay																
		SD	8	9.000	15.30	υυ L	eft All	27.059	HMA Medium Overlay	Prog. CADM	68.417 LM	\$ 23,646,000													
									Totala	Prog. CAPM Recm'd CAPM	0 LM	\$ 23,646,000													
									Totals	Both CAPM															
									Diatric	ct 11 2017 Total	68.417 LM 68.417 LM	\$ 23,646,000 \$ 23,646,000													
11 <mark>2018</mark> 11-4135	N 1113000020	SD	8					28.516	Distric	CAPM	00.417 LIVI	\$ 13,255,000													
11 2010 11-4133	0 1113000036	עט	<u> </u>					20.310		CAPIVI		φ 13, ∠ 33,000				-				-					

Scenario - 1323 GW Single Pod-6 Yrs-w/ SAP-Coarse Tree-PaveM-SAP Comparison EA Summary Report 1

	B BE E						1		(Context S			nability - 10)	5	SHOPP Criteria (1 - 10)		Score
Dist. Year EA ProjectID County Route	S P Beg PM P P End PM P DIR Lane Lane	ane Miles	Treatment	Budget Group	Estin	ated Cost		Ride	ADT	ADTT	Freight Route	GHG	LCCA	Trade Corridor	Climate Resiliency	Partnership	1
							(1 - 40)	(1 - 10)	(1 - 10)	(1 - 10)	(1 - 10)	(1 - 5)	(1 - 5)	(1 - 6)	(1 - 2)	(1 - 2)	(1 - 100)
SD 8	15.300 R 21.600 Right All	14.272	HMA Medium Overlay														
SD 8	15.300 R 21.600 Left All	14.244	HMA Medium Overlay														
				Prog. CAPM	28.516 LM	\$ 13,255,000											
			Totals F	Recm'd CAPM	0 LM	\$ 0											
				Both CAPM	28.516 LM	\$ 13,255,000											
			District	11 2018 Total	28.516 LM	\$ 13,255,000											
12 <mark>2015</mark> 12-0L090 1200020235 ORA 57		112.702		CAPM		\$ 4,500,000		_									
ORA 57	10.915 RR 22.415 Right All	56.351	Grind/Replace slabs														
ORA 57	10.915 L R 22.415 Left All	56.351	Grind/Replace slabs														
12 <mark>2015</mark> 12-0N330 1213000197 ORA 5		104.571		CAPM		\$ 10,600,000											
ORA 5	12.800 21.600 Left All	52.579	Grind/Replace slabs														
ORA 5	12.800 21.600 Right All	51.992	Grind/Replace slabs														
				Prog. CAPM	217.273 LM	\$ 15,100,000											
			Totals F	Recm'd CAPM	0 LM	\$ 0											
				Both CAPM	217.273 LM	\$ 15,100,000											
			District	12 2015 Total	217.273 LM	\$ 15,100,000											
12 <mark>2017</mark> 12-0M960 1213000068 ORA 73		19.635		CAPM		\$ 5,400,000											
ORA 73	22.500 R 25.700 Right All	10.083	HMA Medium Overlay														
ORA 73	22.500 R 25.700 Left All	9.552	HMA Medium Overlay														
				Prog. CAPM	19.635 LM	\$ 5,400,000											
			Totals F	Recm'd CAPM	0 LM	\$ 0											
				Both CAPM	19.635 LM	\$ 5,400,000											
			District	12 2017 Total	19.635 LM	\$ 5,400,000											