

Dist.	Year	EA	ProjectID	County	Route	RS	BPP	Beg	PM	BP	SE	PP	End	PM	EPS	DIR	Lane	Lane Miles	Treatment	Budget Group	Estimated Cost	Performance-Preservation	IRI B/C	ADT	ADTT	Freight Route	LCA	LCCA	Climate Resiliency	CA GHG B/C	Score		
1	2015	01-48740	0113000128	HUM	299													22.489		CAPM	\$ 8,415,000	0.141											
				HUM	299	R		29.200					38.600			Right	All	9.768	HMA Medium Overlay														
				HUM	299	R		29.200					38.600			Left	All	12.721	HMA Medium Overlay														
																		Totals	Prog. CAPM	22.489 LM	\$ 8,415,000												
																			Recm'd CAPM	0 LM	\$ 0												
																			Both CAPM	22.489 LM	\$ 8,415,000												
																			District 1 2015 Total	22.489 LM	\$ 8,415,000												
2	2015	02-4E440	0200020285	MOD	139	R		10.700					28.000			Both	All	34.474	HMA Thick Overlay	Rehab	\$ 14,482,000	0.287											
2	2015	02-4G820	0214000063	SIS	5													37.262		Rehab	\$ 34,833,000	0.069											
				SIS	5	R		11.400	R				19.100			Left	All	19.527	HMA Thick Overlay														
				SIS	5	R		11.400	R				19.100			Right	All	17.735	HMA Thick Overlay														
																		Totals	Prog. Rehab	71.736 LM	\$ 49,315,000												
																			Recm'd Rehab	0 LM	\$ 0												
																			Both Rehab	71.736 LM	\$ 49,315,000												
																			District 2 2015 Total	71.736 LM	\$ 49,315,000												
2	2016	02-4E420	0200020283	LAS	395													21.495		CAPM	\$ 14,574,000	0.090											
				LAS	395	R		0.000					5.600			Right	All	10.692	HMA Medium Overlay														
				LAS	395	R		0.000					5.600			Left	All	10.803	HMA Medium Overlay														
																		Totals	Prog. CAPM	21.495 LM	\$ 14,574,000												
																			Recm'd CAPM	0 LM	\$ 0												
																			Both CAPM	21.495 LM	\$ 14,574,000												
																			District 2 2016 Total	21.495 LM	\$ 14,574,000												
2	2017	02-3E720	0200020154	TEH	36			42.100					46.000			Both	All	10.653	HMA Medium Overlay	CAPM	\$ 5,300,000	0.253											
2	2017	02-4F990	0213000057	LAS	36			24.400	R				29.394			Both	All	13.713	HMA Medium Overlay	CAPM	\$ 9,000,000	0.075											
																		Totals	Prog. CAPM	24.366 LM	\$ 14,300,000												
																			Recm'd CAPM	0 LM	\$ 0												
																			Both CAPM	24.366 LM	\$ 14,300,000												
2	2017	02-4G550	0214000036	SIS	5			2.700	R				11.400			Left	All	20.571	PCC Lane Replacement	Rehab	\$ 53,600,000	0.377											
																		Totals	Prog. Rehab	20.571 LM	\$ 53,600,000												
																			Recm'd Rehab	0 LM	\$ 0												
																			Both Rehab	20.571 LM	\$ 53,600,000												
																			District 2 2017 Total	44.937 LM	\$ 67,900,000												
2	2018	02-3E740	0200020160	SHA	299													20.922		Rehab	\$ 35,600,000	0.064											
				SHA	299	R		7.600					18.300			Right	All	10.461	HMA Thick Overlay														
				SHA	299	R		7.600					18.300			Left	All	10.461	HMA Thick Overlay														
2	2018	02-4E020	0200020196	SHA	299													5.384		Rehab	\$ 7,500,000	0.070											
				SHA	299			77.800					79.700			Right	All	2.775	HMA Thick Overlay														
				SHA	299			77.800					79.700			Left	All	2.609	HMA Thick Overlay														
2	2018	02-4E460	0200020287	LAS	36			6.100					14.300			Both	All	19.556	HMA Thick Overlay	Rehab	\$ 15,900,000	0.147											
2	2018	02-4F770	0213000031	MOD	299			24.500					33.500			Both	All	17.958	HMA Thick Overlay	Rehab	\$ 11,087,000	0.195											
																		Totals	Prog. Rehab	63.820 LM	\$ 70,087,000												
																			Recm'd Rehab	0 LM	\$ 0												
																			Both Rehab	63.820 LM	\$ 70,087,000												
																			District 2 2018 Total	63.820 LM	\$ 70,087,000												
3	2015	03-2F330	0300020612	BUT	99													27.553		CAPM	\$ 8,206,000	0.171											
				BUT	99			30.100	T				37.500			Left	All	13.847	Grind PCC for Smoothness														
				BUT	99			30.100	T				37.500			Right	All	13.706	Grind PCC for Smoothness														
3	2015	03-4F020	0314000010	PLA	65													28.117		CAPM	\$ 7,800,000	0.216											
				PLA	65	R		4.863	T				12.500			Right	All	14.625	HMA Medium Overlay														
				PLA	65	R		4.863	T				12.500			Left	All	13.492	HMA Medium Overlay														
3	2015	03-4F040	0314000016	YUB	65													11.474		CAPM	\$ 5,081,000	0.215											
				YUB	65	R		0.000	R				4.800			Right	All	5.737	HMA Medium Overlay														
				YUB	65	R		0.000	R				4.800			Left	All	5.737	HMA Medium Overlay														
																		Totals	Prog. CAPM	67.144 LM	\$ 21,087,000												

Dist.	Year	EA	ProjectID	County	Route	RS	BPP	Beg	PM	BP	SE	PP	End	PM	EPS	DIR	Lane	Lane Miles	Treatment	Budget Group	Estimated Cost	Performance-Preservation	IRI B/C	ADT	ADTT	Freight Route	LCA	LCCA	Climate Resiliency	CA GHG B/C	Score				
District 3 2015 Total																			67.144 LM	\$ 21,087,000															
3	2018	03-1A920	0300020608	SUT	20													13.329	Rehab		\$ 19,710,000	0.110													
				SUT	20				5.000				11.300			Right	All	6.711	HMA Thick Overlay																
				SUT	20				5.000				11.300			Left	All	6.618	HMA Thick Overlay																
3	2018	03-2F320	0300020594	YUB	20	R			8.000				10.200			Both	All	4.400	HMA Thick Overlay	Rehab		\$ 6,488,000	0.103												
Totals																			Prog. Rehab	17.729 LM	\$ 26,198,000														
																			Recm'd Rehab	0 LM	\$ 0														
																			Both Rehab	17.729 LM	\$ 26,198,000														
																			District 3 2018 Total	17.729 LM	\$ 26,198,000														
4	2015	04-1J170	0114000151	SON	1				0.000				7.100			Both	All	14.178	HMA Thin Overlay	CAPM		\$ 2,500,000	0.305												
4	2015	04-1J190	0414000153	ALA	13													20.834		CAPM		\$ 4,000,000	0.420												
				ALA	13				4.300	R			9.600			Right	All	10.354	HMA Thin Overlay																
				ALA	13				4.300	R			9.600			Left	All	10.480	HMA Thin Overlay																
4	2015	04-1J630	0414000303	SCL	101													52.832		CAPM		\$ 26,224,000	0.631												
				SCL	101	R			16.000	R			27.600			Right	1	11.342	Slab Replacement																
				SCL	101	R			16.000	R			27.600			Right	2	11.342	Slab Replacement																
				SCL	101	R			16.000	R			27.600			Right	3	3.354	HMA Medium Overlay																
				SCL	101	R			16.000	R			27.600			Right	4	0.554	HMA Medium Overlay																
				SCL	101	R			16.000	R			27.600			Left	1	11.342	Slab Replacement																
				SCL	101	R			16.000	R			27.600			Left	2	11.342	Slab Replacement																
				SCL	101	R			16.000	R			27.600			Left	3	3.178	HMA Medium Overlay																
				SCL	101	R			16.000	R			27.600			Left	4	0.378	HMA Medium Overlay																
4	2015	04-27205	0414000056	SCL	280													0.002		CAPM		\$ 3,742,000	0.000												
				SCL	280				7.500				11.500			Right	All	0.001	Non-Mainline Related CAPM																
				SCL	280				7.500				11.500			Left	All	0.001	Non-Mainline Related CAPM																
4	2015	04-2J080	0414000422	SM	280													74.689		CAPM		\$ 20,592,500	0.287												
				SM	280	R			2.100	R			3.334			Right	All	4.884	Grind/Replace slabs																
				SM	280	R			2.100	R			3.705			Left	All	6.300	Grind/Replace slabs																
				SM	280	R			3.334				10.562			Right	All	33.297	HMA Medium Overlay																
				SM	280	R			3.705				10.185			Left	All	29.334	HMA Medium Overlay																
				SM	280				10.562				10.800			Right	All	0.874	Grind/Replace slabs																
4	2015	04-3G610	0412000140	CC	80													84.046		CAPM		\$ 31,831,138	0.115												
				CC	80				0.000				10.700			Right	All	42.171	HMA Medium Overlay																
				CC	80				0.000				10.700			Left	All	41.875	HMA Medium Overlay																
4	2015	04-4H222	0414000054	ALA	580													0.002		CAPM		\$ 2,726,000	0.000												
				ALA	580	R			41.200				46.946 L			Left	All	0.001	Non-Mainline Related CAPM																
				ALA	580	R			41.200				46.946 R			Right	All	0.001	Non-Mainline Related CAPM																
Totals																			Prog. CAPM	246.583 LM	\$ 91,615,638														
																			Recm'd CAPM	0 LM	\$ 0														
																			Both CAPM	246.583 LM	\$ 91,615,638														
																			District 4 2015 Total	246.583 LM	\$ 91,615,638														
4	2016	04-1A683	0412000335	ALA	880													4.000	Rehab		\$ 9,900,000	0.374													
				ALA	880				28.500				29.000			Right	All	2.000	Crack Seat and Overlay																
				ALA	880				28.500				29.000			Left	All	2.000	Crack Seat and Overlay																
4	2016	04-3G590	0412000115	ALA	205, 580													62.573	Rehab		\$ 58,526,000	0.581													
				ALA	205	L			0.000				0.447			Left	All	2.544	HMA Thick Overlay																
				ALA	205	L			0.095				0.447			Right	All	2.259	HMA Thick Overlay																
				ALA	580				0.092	R	R		7.800			Right	1	7.590	Grind/Replace slabs																
				ALA	580				0.092	R	R		7.800			Right	2	7.590	Grind/Replace slabs																
				ALA	580				0.092	R	R		7.800			Right	3	6.720	Grind/Replace slabs																
				ALA	580				0.092	R	R		7.800			Right	4	6.720	PCC Lane Replacement																
				ALA	580				0.092	L	R		7.800			Left	1	7.730	Grind/Replace slabs																
				ALA	580				0.092	L	R		7.800			Left	2	7.730	Grind/Replace slabs																
				ALA	580				0.092	L	R		7.800			Left	3	6.845	Grind/Replace slabs																
				ALA	580				0.092	L	R		7.800			Left	4	6.845	PCC Lane Replacement																

Dist.	Year	EA	ProjectID	County	Route	RS	B	PP	Beg	PM	B	P	SE	P	End	P	ME	PS	DIR	Lane	Lane Miles	Treatment	Budget Group	Estimated Cost	Performance-Preservation	IRI B/C	ADT	ADTT	Freight Route	LCA	LCCA	Climate Resiliency	CA GHG B/C	Score
																					Totals	Prog. Rehab	66.573 LM	\$ 68,426,000										
																						Recm'd Rehab	0 LM	\$ 0										
																						Both Rehab	66.573 LM	\$ 68,426,000										
																						District 4 2016 Total	66.573 LM	\$ 68,426,000										
4	2017	04-27010	0412000131	ALA	580																	80.916	CAPM	\$ 28,842,000	0.549									
				ALA	580	R	30.800	R	41.500	Left	All	40.206	Grind/Replace slabs																					
				ALA	580	R	30.800	R	41.500	Right	All	40.710	Grind/Replace slabs																					
4	2017	04-3E600	0412000482	SF	101																	16.282	CAPM	\$ 9,996,000	0.160									
				SF	101	T	4.700		8.100	Left	All	8.136	HMA Medium Overlay																					
				SF	101	T	4.700		8.100	Right	All	8.146	HMA Medium Overlay																					
4	2017	04-4H210	0413000140	SM	1																	38.217	CAPM	\$ 15,163,000	0.705									
				SM	1		37.900	R	48.558	Left	All	18.859	HMA Medium Overlay																					
				SM	1		37.900	R	48.558	Right	All	19.358	HMA Medium Overlay																					
4	2017	04-4H580	0413000162	ALA	880																	92.973	CAPM	\$ 21,230,000	0.270									
				ALA	880		11.900		18.000	Right	All	26.290	HMA Medium Overlay																					
				ALA	880		11.900		18.000	Left	All	25.780	HMA Medium Overlay																					
				ALA	880		22.300		27.500	Right	All	21.232	HMA Medium Overlay																					
				ALA	880		22.300		27.500	Left	All	19.671	HMA Medium Overlay																					
																					Totals	Prog. CAPM	228.388 LM	\$ 75,231,000										
																						Recm'd CAPM	0 LM	\$ 0										
																						Both CAPM	228.388 LM	\$ 75,231,000										
4	2017	04-3G600	0412000139	ALA	680																	83.810	Rehab	\$ 24,322,000	1.079									
				ALA	680	M	0.000	R	12.200	Right	All	36.190	HMA Thick Overlay																					
				ALA	680	M	0.000	R	12.200	Left	All	47.620	HMA Thick Overlay																					
																					Totals	Prog. Rehab	83.81 LM	\$ 24,322,000										
																						Recm'd Rehab	0 LM	\$ 0										
																						Both Rehab	83.81 LM	\$ 24,322,000										
																						District 4 2017 Total	312.198 LM	\$ 99,553,000										
4	2018	04-4C130	0400001180	SF	1																	37.199	CAPM	\$ 17,142,000	0.186									
				SF	1	R	0.000		6.330	Left	All	18.805	HMA Medium Overlay																					
				SF	1	R	0.000		6.330	Right	All	18.394	HMA Medium Overlay																					
4	2018	04-4H200	0413000258	NAP	29																	35.357	CAPM	\$ 14,614,000	0.063									
				NAP	29		13.500		25.500	Right	All	17.629	HMA Medium Overlay																					
				NAP	29		13.500		25.500	Left	All	17.728	HMA Medium Overlay																					
																					Totals	Prog. CAPM	72.556 LM	\$ 31,756,000										
																						Recm'd CAPM	0 LM	\$ 0										
																						Both CAPM	72.556 LM	\$ 31,756,000										
																						District 4 2018 Total	72.556 LM	\$ 31,756,000										
5	2015	05-0S780	0512000016	MON	101																	27.200	CAPM	\$ 8,551,000	0.476									
				MON	101		67.000		73.800	Left	All	13.600	HMA Medium Overlay																					
				MON	101		67.000		73.800	Right	All	13.600	HMA Medium Overlay																					
5	2015	05-1A720	0512000012	SB	101																	27.092	CAPM	\$ 10,476,000	0.223									
				SB	101		21.000		27.100	Left	All	13.409	HMA Medium Overlay																					
				SB	101		21.000		27.100	Right	All	13.683	HMA Medium Overlay																					
5	2015	05-1A760	0512000019	MON	1																	36.721	CAPM	\$ 9,219,000	3.099									
				MON	1	R	77.600	R	85.100	Left	All	18.260	HMA Medium Overlay																					
				MON	1	R	77.600	R	85.100	Right	All	18.461	HMA Medium Overlay																					
5	2015	05-1F690	0514000047	MON	101																	44.702	CAPM	\$ 22,078,000	1.606									
				MON	101		55.200		67.000	Left	All	22.404	Grind/Replace slabs																					
				MON	101		55.200		67.000	Right	All	22.298	Grind/Replace slabs																					
																					Totals	Prog. CAPM	135.715 LM	\$ 50,324,000										
																						Recm'd CAPM	0 LM	\$ 0										
																						Both CAPM	135.715 LM	\$ 50,324,000										
																						District 5 2015 Total	135.715 LM	\$ 50,324,000										
5	2016	05-1A750	0512000013	SB	246																	21.242	CAPM	\$ 9,845,000	0.213									
				SB	246	R	20.900		26.300	Right	All	10.678	HMA Medium Overlay																					

Dist.	Year	EA	ProjectID	County	Route	RS	BPP	Beg	PM	BP	SE	PP	End	PM	EPS	DIR	Lane	Lane Miles	Treatment	Budget Group	Estimated Cost	Performance-Preservation	IRI B/C	ADT	ADTT	Freight Route	LCA	LCCA	Climate Resiliency	CA GHG B/C	Score
				SB	246	R		20.900					26.300			Left	All	10.564	HMA Medium Overlay												
5	2016	05-1C830	0512000238	SB	154	R		5.900					22.900			Both	All	33.014	HMA Medium Overlay	CAPM	\$ 14,200,000	0.219									
																		Totals	Prog. CAPM	54.256 LM	\$ 24,045,000										
																			Recm'd CAPM	0 LM	\$ 0										
																			Both CAPM	54.256 LM	\$ 24,045,000										
5	2016	05-0G040	0500020020	MON, SLO	101													31.504		Rehab	\$ 46,276,000	0.536									
																			Crack Seat and Overlay												
																			Crack Seat and Overlay												
																			Crack Seat and Overlay												
																			Crack Seat and Overlay												
																		Totals	Prog. Rehab	31.504 LM	\$ 46,276,000										
																			Recm'd Rehab	0 LM	\$ 0										
																			Both Rehab	31.504 LM	\$ 46,276,000										
																			District 5 2016 Total	85.760 LM	\$ 70,321,000										
5	2018	05-1C840	0512000239	SBT	156													14.177		CAPM	\$ 6,400,000	0.175									
																			HMA Medium Overlay												
																			HMA Medium Overlay												
5	2018	05-1C850	0512000240	SCR	1													28.065		CAPM	\$ 14,970,000	0.156									
																			HMA Medium Overlay												
																			HMA Medium Overlay												
5	2018	05-1C870	0513000005	SBT	156													11.178		CAPM	\$ 4,940,000	0.217									
																			HMA Medium Overlay												
																			HMA Medium Overlay												
																		Totals	Prog. CAPM	53.420 LM	\$ 26,310,000										
																			Recm'd CAPM	0 LM	\$ 0										
																			Both CAPM	53.420 LM	\$ 26,310,000										
5	2018	05-1C820	0512000236	SB	101													7.859		Rehab	\$ 19,510,000	0.389									
																			HMA Thick Overlay												
																			HMA Thick Overlay												
5	2018	05-1C890	0513000009	MON	101													17.086		Rehab	\$ 34,000,000	0.401									
																			HMA Thick Overlay												
																			HMA Thick Overlay												
																		Totals	Prog. Rehab	24.945 LM	\$ 53,510,000										
																			Recm'd Rehab	0 LM	\$ 0										
																			Both Rehab	24.945 LM	\$ 53,510,000										
																			District 5 2018 Total	78.365 LM	\$ 79,820,000										
6	2015	06-0R150	0614000041	KER	58													44.754		CAPM	\$ 18,503,000	0.085									
																			HMA Medium Overlay												
																			HMA Medium Overlay												
6	2015	06-0S270	0614000164	KER	395													50.769		CAPM	\$ 7,500,000	0.361									
																			HMA Thin Overlay												
																			HMA Thin Overlay												
6	2015	06-0S280	0614000186	KER	58													31.106		CAPM	\$ 4,500,000	0.340									
																			HMA Thin Overlay												
																			HMA Thin Overlay												
																		Totals	Prog. CAPM	126.629 LM	\$ 30,503,000										
																			Recm'd CAPM	0 LM	\$ 0										
																			Both CAPM	126.629 LM	\$ 30,503,000										
																			District 6 2015 Total	126.629 LM	\$ 30,503,000										
6	2016	06-0G980	0613000022	TUL	65													15.954		CAPM	\$ 5,245,000	0.271									
																			HMA Medium Overlay												
																			HMA Medium Overlay												
																		Totals	Prog. CAPM	15.954 LM	\$ 5,245,000										
																			Recm'd CAPM	0 LM	\$ 0										
																			Both CAPM	15.954 LM	\$ 5,245,000										
6	2016	06-46150	0600020148	TUL	190													15.966		Rehab	\$ 17,000,000	0.133									

Dist.	Year	EA	ProjectID	County	Route	RS	BPP	Beg	PM	BP	SE	PP	End	PM	EPS	DIR	Lane	Lane Miles	Treatment	Budget Group	Estimated Cost	Performance-Preservation	IRI B/C	ADT	ADTT	Freight Route	LCA	LCCA	Climate Resiliency	CA GHG B/C	Score
				TUL	190				0.000				8.000			Right	All	7.982	HMA Thick Overlay												
				TUL	190				0.000				8.000			Left	All	7.984	HMA Thick Overlay												
																			Prog. Rehab	15.966 LM	\$ 17,000,000										
																			Recm'd Rehab	0 LM	\$ 0										
																			Both Rehab	15.966 LM	\$ 17,000,000										
																			District 6 2016 Total	31.920 LM	\$ 22,245,000										
6	2017	06-0Q260	0613000049	TUL	65													39.913		CAPM	\$ 13,500,000	0.152									
				TUL	65				18.800				31.500			Right	All	23.303	HMA Medium Overlay												
				TUL	65				18.800				31.500			Left	All	16.610	HMA Medium Overlay												
																			Prog. CAPM	39.913 LM	\$ 13,500,000										
																			Recm'd CAPM	0 LM	\$ 0										
																			Both CAPM	39.913 LM	\$ 13,500,000										
6	2017	06-0G851	0614000009	KER	58													11.521		Rehab	\$ 21,370,000	0.523									
				KER	58	R			52.400	R			55.500			Right	All	5.632	HMA Thick Overlay												
				KER	58	R			52.400	R			55.500			Left	All	5.889	HMA Thick Overlay												
6	2017	06-0Q280	0613000051	KER	99													28.571		Rehab	\$ 45,000,000	0.088									
				KER	99				24.100	R			28.400			Right	1	3.928	Grind/Replace slabs												
				KER	99				24.100	R			28.400			Right	2	3.928	Grind/Replace slabs												
				KER	99				24.100	R			28.400			Right	3	3.928	CRCP Lane Replacement												
				KER	99				24.100	R			28.400			Right	4	2.455	CRCP Lane Replacement												
				KER	99				24.100	R			28.400			Left	1	3.901	Grind/Replace slabs												
				KER	99				24.100	R			28.400			Left	2	3.901	Grind/Replace slabs												
				KER	99				24.100	R			28.400			Left	3	3.901	CRCP Lane Replacement												
				KER	99				24.100	R			28.400			Left	4	2.629	CRCP Lane Replacement												
																			Prog. Rehab	40.092 LM	\$ 66,370,000										
																			Recm'd Rehab	0 LM	\$ 0										
																			Both Rehab	40.092 LM	\$ 66,370,000										
																			District 6 2017 Total	80.005 LM	\$ 79,870,000										
7	2015	07-30060	0713000485	LA	405													73.410		CAPM	\$ 18,143,000	3.598									
				LA	405				20.500				28.000			Right	All	36.368	HMA Medium Overlay												
				LA	405				20.500				28.000			Left	All	37.042	HMA Medium Overlay												
7	2015	07-30070	0713000492	LA	5													42.236		CAPM	\$ 13,900,000	1.362									
				LA	5				13.800				19.200			Left	All	21.319	Grind/Replace slabs												
				LA	5				13.800				19.200			Right	All	20.917	Grind/Replace slabs												
																			Prog. CAPM	115.646 LM	\$ 32,043,000										
																			Recm'd CAPM	0 LM	\$ 0										
																			Both CAPM	115.646 LM	\$ 32,043,000										
7	2015	07-20212	0700020870	LA	710													0.600		Rehab	\$ 94,691,000	0.001									
				LA	710				21.900				23.100			Right	All	0.300	Slab Replacement with Pre-Cast												
				LA	710				21.900				23.100			Left	All	0.300	Slab Replacement with Pre-Cast												
7	2015	07-25262	0700021272	LA	5S													103.352		Rehab	\$ 78,200,000	1.194									
				LA	5	S	C		46.100	C			46.300			Left	All	0.322	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												
				LA	5		R		45.400	R			59.000			Right	2	13.131	Grind/Replace slabs												
				LA	5		R		45.400	R			59.000			Right	3	13.131	PCC Lane Replacement												
				LA	5		R		45.400	R			59.000			Right	4	11.833	PCC Lane Replacement												
7	2015	07-28802	0713000361	LA	210													0.002		Rehab	\$ 2,500,000	0.000									
				LA	210	R			9.700	R			16.100			Right	All	0.001	Non-Mainline Related Rehab												
				LA	210	R			9.700	R			16.100			Left	All	0.001	Non-Mainline Related Rehab												
7	2015	07-30290	0713000478	LA	5S													10.343		Rehab	\$ 18,700,000	-0.252									
				LA	5	S	C		43.925	R	C		46.351			Right	All	5.303	PCC Lane Replacement												
				LA	5	S	C		43.900	L	C		46.100			Left	All	5.040	PCC Lane Replacement												

Dist.	Year	EA	ProjectID	County	Route	RS	BPP	Beg	PM	BP	SE	PP	End	PM	EPS	DIR	Lane	Lane Miles	Treatment	Budget Group	Estimated Cost	Performance-Preservation	IRI B/C	ADT	ADTT	Freight Route	LCA	LCCA	Climate Resiliency	CA GHG B/C	Score							
																			Totals	Prog. Rehab Recm'd Rehab Both Rehab District 7 2015 Total	114.297 LM 0 LM 114.297 LM 229.943 LM	\$ 194,091,000 \$ 0 \$ 194,091,000 \$ 226,134,000																
7	2016	07-25190	0700021082	VEN	101														12.821	CAPM	\$ 10,720,000	0.080																
																			VEN	101	T	40.400	R	43.620	Left	All	6.279	HMA Medium Overlay										
																			VEN	101	T	40.400	R	43.620	Right	All	6.542	HMA Medium Overlay										
																			Totals	Prog. CAPM Recm'd CAPM Both CAPM	12.821 LM 0 LM 12.821 LM	\$ 10,720,000 \$ 0 \$ 10,720,000																
7	2016	07-30230	0713000484	LA	210														25.172	Rehab	\$ 41,160,000	0.551																
																			LA	210	R	20.850	R	24.600	Right	1	3.145	Grind/Replace slabs										
																			LA	210	R	20.850	R	24.600	Right	2	3.145	Grind/Replace slabs										
																			LA	210	R	20.850	R	24.600	Right	3	2.937	PCC Lane Replacement										
																			LA	210	R	20.850	R	24.600	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										
																			Totals	Prog. Rehab Recm'd Rehab Both Rehab District 7 2016 Total	25.172 LM 0 LM 25.172 LM 37.993 LM	\$ 41,160,000 \$ 0 \$ 41,160,000 \$ 51,880,000																
7	2017	07-30080	0713000489	LA	101														18.084	CAPM	\$ 12,840,000	0.252																
																			LA	101	S	0.000		1.900	Right	All	8.880	Grind/Replace slabs										
																			LA	101	S	0.000		1.900	Left	All	9.204	Grind/Replace slabs										
7	2017	07-3009U	0714000238	LA	110														202.443	CAPM	\$ 33,823,000	0.612																
																			LA	110	R	0.800		24.100	Right	All	103.739	Grind/Replace slabs										
																			LA	110	R	0.800		24.100	Left	All	98.704	Grind/Replace slabs										
7	2017	07-30210	0713000486	LA	118, 27														136.188	CAPM	\$ 17,600,000	2.447																
																			LA	27		18.600		20.062	Both	All	6.088	HMA Medium Overlay										
																			LA	118	R	0.000	R	14.400	Right	All	62.134	Grind/Replace slabs										
																			LA	118	R	0.000	R	14.400	Left	All	67.966	Grind/Replace slabs										
7	2017	07-30220	0713000481	VEN	126														53.556	CAPM	\$ 12,800,000	1.085																
																			VEN	126		0.000	R	13.600	Right	All	26.746	Grind/Replace slabs										
																			VEN	126		0.000	R	13.600	Left	All	26.810	Grind/Replace slabs										
																			Totals	Prog. CAPM Recm'd CAPM Both CAPM District 7 2017 Total	410.271 LM 0 LM 410.271 LM 410.271 LM	\$ 77,063,000 \$ 0 \$ 77,063,000 \$ 77,063,000																
7	2018	07-30150	0714000020	LA	10														95.282	CAPM	\$ 25,120,000	3.495																
																			LA	10	R	2.155		18.394	Right	All	48.395	HMA Medium Overlay										
																			LA	10	R	2.155		18.394	Left	All	46.887	HMA Medium Overlay										
7	2018	07-30300	0713000493	LA	187														3.500	8.900	Both	All	32.400	HMA Medium Overlay	CAPM	\$ 10,500,000	0.208											
7	2018	07-30330	0714000008	VEN	1														16.092	CAPM	\$ 4,635,000	0.253																
																			VEN	1		0.000		4.390	Left	All	8.770	HMA Medium Overlay										
																			VEN	1		0.000		4.390	Right	All	7.322	HMA Medium Overlay										
7	2018	07-30340	0714000006	VEN	33														22.640	CAPM	\$ 4,808,000	2.049																
																			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	2018	07-30350	0714000007	VEN	23														11.340	CAPM	\$ 3,646,000	0.391																
																			VEN	23		0.000	R	3.300	Right	All	5.675	HMA Medium Overlay										
																			VEN	23		0.000	R	3.300	Left	All	5.665	HMA Medium Overlay										
																			Totals	Prog. CAPM Recm'd CAPM Both CAPM	177.754 LM 0 LM 177.754 LM	\$ 48,709,000 \$ 0 \$ 48,709,000																

Dist.	Year	EA	ProjectID	County	Route	RS	BPP	Beg	PM	BP	SE	PP	End	PM	EPS	DIR	Lane	Lane Miles	Treatment	Budget Group	Estimated Cost	Performance-Preservation	IRI B/C	ADT	ADTT	Freight Route	LCA	LCCA	Climate Resiliency	CA GHG B/C	Score
7	2018	07-30110	0714000009	LA	60													74.617		Rehab	\$ 75,000,000	0.958									
				LA	60	R		3.210					11.800			Right	All	36.148	HMA Thick Overlay												
				LA	60	R		3.210					11.800			Left	All	38.469	HMA Thick Overlay												
																		Totals	Prog. Rehab	74.617 LM	\$ 75,000,000										
																			Recm'd Rehab	0 LM	\$ 0										
																			Both Rehab	74.617 LM	\$ 75,000,000										
																			District 7 2018 Total	252.371 LM	\$ 123,709,000										
8	2015	08-1E870	0814000116	SBD	395											Both	All	55.053	HMA Medium Overlay	CAPM	\$ 36,000	95.896									
																			Totals	Prog. CAPM	55.053 LM	\$ 36,000									
																				Recm'd CAPM	0 LM	\$ 0									
																				Both CAPM	55.053 LM	\$ 36,000									
8	2015	08-0K292	0812000099	SBD	10													24.833		Rehab	\$ 35,999,999	0.248									
				SBD	10			33.300	R				36.900			Right	1	3.576	Grind/Replace slabs												
				SBD	10			33.300	R				36.900			Right	2	3.576	Grind/Replace slabs												
				SBD	10			33.300	R				36.900			Right	3	3.576	PCC Lane Replacement												
				SBD	10			33.300	R				36.900			Right	4	3.401	PCC Lane Replacement												
				SBD	10			33.300	R				36.900			Left	1	3.568	Grind/Replace slabs												
				SBD	10			33.300	R				36.900			Left	2	3.568	PCC Lane Replacement												
				SBD	10			33.300	R				36.900			Left	3	3.568	PCC Lane Replacement												
8	2015	08-1E860	0814000115	RIV	10													121.762		Rehab	\$ 88,440,000	0.119									
				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												
																			Totals	Prog. Rehab	146.595 LM	\$ 124,439,999									
																				Recm'd Rehab	0 LM	\$ 0									
																				Both Rehab	146.595 LM	\$ 124,439,999									
																				District 8 2015 Total	201.648 LM	\$ 124,475,999									
8	2017	08-1C090	0812000287	RIV	60													87.582		CAPM	\$ 27,154,000	0.157									
				RIV	60	R		12.200					30.400			Right	All	44.507	HMA Medium Overlay												
				RIV	60	R		12.200					30.400			Left	All	43.075	HMA Medium Overlay												
																			Totals	Prog. CAPM	87.582 LM	\$ 27,154,000									
																				Recm'd CAPM	0 LM	\$ 0									
																				Both CAPM	87.582 LM	\$ 27,154,000									
8	2017	08-0K291	0812000098	SBD	10													14.263		Rehab	\$ 25,055,002	0.206									
				SBD	10			30.900					33.300			Right	1	2.044	Grind/Replace slabs												
				SBD	10			30.900					33.300			Right	2	2.044	Grind/Replace slabs												
				SBD	10			30.900					33.300			Right	3	2.044	PCC Lane Replacement												
				SBD	10			30.900					33.300			Right	4	2.044	PCC Lane Replacement												
				SBD	10			30.900					33.300			Left	1	2.029	Grind/Replace slabs												
				SBD	10			30.900					33.300			Left	2	2.029	PCC Lane Replacement												
				SBD	10			30.900					33.300			Left	3	2.029	PCC Lane Replacement												
																			Totals	Prog. Rehab	14.263 LM	\$ 25,055,002									
																				Recm'd Rehab	0 LM	\$ 0									
																				Both Rehab	14.263 LM	\$ 25,055,002									
																				District 8 2017 Total	101.845 LM	\$ 52,209,002									
8	2018	08-1C060	0812000256	RIV	10													47.400		CAPM	\$ 15,210,000	0.168									
				RIV	10			44.400	R				52.300			Right	All	23.700	HMA Medium Overlay												
				RIV	10			44.400	R				52.300			Left	All	23.700	HMA Medium Overlay												
8	2018	08-1C100	0812000288	SBD	18													30.844		CAPM	\$ 12,838,000	0.125									
				SBD	18			9.100	R				17.800			Right	All	14.573	HMA Medium Overlay												
				SBD	18			9.100	R				17.800			Left	All	16.271	HMA Medium Overlay												
																			Totals	Prog. CAPM	78.244 LM	\$ 28,048,000									
																				Recm'd CAPM	0 LM	\$ 0									
																				Both CAPM	78.244 LM	\$ 28,048,000									
8	2018	08-0K293	0812000100	SBD	10													18.488		Rehab	\$ 17,144,000	0.932									
				SBD	10			36.100	R				39.100			Right	All	9.554	HMA Thick Overlay												
				SBD	10			36.100	R				39.100			Left	All	8.934	HMA Thick Overlay												

Dist.	Year	EA	ProjectID	County	Route	RS	BPP	Beg	PM	BP	SE	PP	End	PM	EPS	DIR	Lane	Lane Miles	Treatment	Budget Group	Estimated Cost	Performance-Preservation	IRI B/C	ADT	ADTT	Freight Route	LCA	LCCA	Climate Resiliency	CA GHG B/C	Score
8	2018	08-0Q752	0812000106	SBD, RIV	60													69.613		Rehab	\$ 86,504,994	0.093									
				RIV	60	R	0.000	R	3.000				Right	1	2.829				Grind/Replace slabs												
				RIV	60	R	0.000	R	3.000				Right	2	2.829				Grind/Replace slabs												
				RIV	60	R	0.000	R	3.000				Right	3	2.829				Grind/Replace slabs												
				RIV	60	R	0.000	R	3.000				Right	4	2.829				PCC Lane Replacement												
				RIV	60	R	0.000	R	3.000				Right	5	2.829				PCC Lane Replacement												
				RIV	60	R	0.000	R	3.000				Left	1	2.824				Grind/Replace slabs												
				RIV	60	R	0.000	R	3.000				Left	2	2.824				Grind/Replace slabs												
				RIV	60	R	0.000	R	3.000				Left	3	2.824				Grind/Replace slabs												
				RIV	60	R	0.000	R	3.000				Left	4	2.824				PCC Lane Replacement												
				RIV	60	R	0.000	R	3.000				Left	5	2.824				PCC Lane Replacement												
				SBD	60	R	4.600	R	9.958				Right	1	5.175				Grind/Replace slabs												
				SBD	60	R	4.600	R	9.958				Right	2	5.175				Grind/Replace slabs												
				SBD	60	R	4.600	R	9.958				Right	3	5.175				PCC Lane Replacement												
				SBD	60	R	4.600	R	9.958				Right	4	5.175				PCC Lane Replacement												
				SBD	60	R	4.600	R	9.958				Left	1	5.162				Grind/Replace slabs												
				SBD	60	R	4.600	R	9.958				Left	2	5.162				Grind/Replace slabs												
				SBD	60	R	4.600	R	9.958				Left	3	5.162				PCC Lane Replacement												
				SBD	60	R	4.600	R	9.958				Left	4	5.162				PCC Lane Replacement												
8	2018	08-0Q753	0812000108	RIV	60													36.523		Rehab	\$ 24,874,000	0.085									
				RIV	60	R	6.900	R	12.200				Right	1	4.800				Grind/Replace slabs												
				RIV	60	R	6.900	R	12.200				Right	2	4.800				Grind/Replace slabs												
				RIV	60	R	6.900	R	12.200				Right	3	4.800				PCC Lane Replacement												
				RIV	60	R	6.900	R	12.200				Right	4	4.171				Grind/Replace slabs												
				RIV	60	R	6.900	R	12.200				Left	1	4.813				Grind/Replace slabs												
				RIV	60	R	6.900	R	12.200				Left	2	4.813				Grind/Replace slabs												
				RIV	60	R	6.900	R	12.200				Left	3	4.677				PCC Lane Replacement												
				RIV	60	R	6.900	R	12.200				Left	4	3.649				Grind/Replace slabs												
8	2018	08-1C380	0812000303	RIV	10													133.284		Rehab	\$	0.243									
				RIV	10		8.200	R	25.100				Right	1	16.654				Grind/Replace slabs												
				RIV	10		8.200	R	25.100				Right	2	16.654				Grind/Replace slabs												
				RIV	10		8.200	R	25.100				Right	3	16.654				PCC Lane Replacement												
				RIV	10		8.200	R	25.100				Right	4	16.654				PCC Lane Replacement												
				RIV	10		8.200	R	25.100				Left	1	16.667				Grind/Replace slabs												
				RIV	10		8.200	R	25.100				Left	2	16.667				Grind/Replace slabs												
				RIV	10		8.200	R	25.100				Left	3	16.667				PCC Lane Replacement												
				RIV	10		8.200	R	25.100				Left	4	16.667				PCC Lane Replacement												
																			Prog. Rehab	257.908 LM	\$ 285,140,994										
																			Recm'd Rehab	0 LM	\$ 0										
																			Both Rehab	257.908 LM	\$ 285,140,994										
																			District 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	0.322									
9	2015	09-36060	0914000008	MNO	395													12.382		CAPM	\$ 5,410,000	0.315									
				MNO	395		69.800		76.000				Left	All	6.191				Cold In-Place Recycling												
				MNO	395		69.800		76.000				Right	All	6.191				Cold In-Place Recycling												
9	2015	09-36140	0914000053	INY	395													33.464		CAPM	\$ 3,600,000	0.447									
				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										
																			Recm'd CAPM	0 LM	\$ 0										
																			Both CAPM	87.846 LM	\$ 21,209,000										
																			District 9 2015 Total	87.846 LM	\$ 21,209,000										
10	2015	10-0K140	1013000051	STA	120													8.136		CAPM	\$ 3,948,000	0.205									
				STA	120		0.000		4.100				Right	All	4.058				HMA Medium Overlay												
				STA	120		0.000		4.100				Left	All	4.078				HMA Medium Overlay												
10	2015	10-0Q170	1000020646	SJ	580													40.592		CAPM	\$ 19,907,000	0.090									

Dist.	Year	EA	ProjectID	County	Route	RS	BPP	Beg	PM	BP	SE	PP	End	PM	EPS	DIR	Lane	Lane	Miles	Treatment	Budget Group	Estimated Cost	Performance-Preservation	IRI B/C	ADT	ADTT	Freight Route	LCA	LCCA	Climate Resiliency	CA GHG B/C	Score
				SJ	580				5.000				15.300	Right	All				20.296	HMA Medium Overlay												
				SJ	580				5.000				15.300	Left	All				20.296	HMA Medium Overlay												
10	2015	10-0Q220	1000020647	AMA	88				46.900	R			54.700	Both	All				17.181	HMA Medium Overlay	CAPM	\$ 8,775,000	0.144									
10	2015	10-0S720	1000020670	AMA	49				4.000				6.981	Both	All				10.595	HMA Medium Overlay	CAPM	\$ 4,086,000	0.187									
10	2015	10-0W560	1012000010	SJ	12														13.719		CAPM	\$ 7,777,000	-0.040									
				SJ	12	M			5.000				11.000	Right	All				6.990	HMA Medium Overlay												
				SJ	12	M			5.000				11.000	Left	All				6.729	HMA Medium Overlay												
10	2015	10-0W590	1012000017	AMA	88		R		54.700	R			60.800	Both	All				13.693	HMA Medium Overlay	CAPM	\$ 6,810,000	0.069									
10	2015	10-0W600	1012000018	AMA	88				66.600				71.600	Both	All				10.936	HMA Medium Overlay	CAPM	\$ 3,625,000	0.104									
10	2015	10-0W610	1012000019	ALP	88				0.000	R			7.500	Both	All				15.886	HMA Medium Overlay	CAPM	\$ 7,123,000	0.077									
10	2015	10-0X390	1012000291	CAL	4		R		0.000	R			21.090	Both	All				38.198	HMA Thin Overlay	CAPM	\$ 5,510,000	0.538									
10	2015	10-0X420	1013000134	TUO	49		R		8.790				12.800	Both	All				9.404	HMA Thin Overlay	CAPM	\$ 1,200,000	0.507									
10	2015	10-0Y900	1014000044	SJ	99														20.240		CAPM	\$ 5,000,000	0.320									
				SJ	99				18.500				22.900	Left	All				10.120	HMA Thin Overlay												
				SJ	99				18.500				22.900	Right	All				10.120	HMA Thin Overlay												
10	2015	10-0Y910	1014000063	MER	59				23.300				33.700	Both	All				20.068	HMA Thin Overlay	CAPM	\$ 2,600,000	0.770									
10	2015	10-0Y950	1014000064	SJ	120														21.578		CAPM	\$ 3,700,000	0.509									
				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	0.196									
				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										
																				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	1.161									
				SJ	580				0.000				5.000	Right	All				9.880	HMA Thick Overlay												
				SJ	580				0.000				5.000	Left	All				9.870	HMA Thick Overlay												
10	2015	10-0G820	1013000073	SJ	132														19.103		Rehab	\$ 15,265,000	0.900									
				SJ	132	L			0.000				3.800	Right	All				7.585	HMA Thick Overlay												
				SJ	132	L			0.000				3.800	Left	All				6.416	HMA Thick Overlay												
				SJ	132				4.500				7.100	Right	All				2.551	HMA Thick Overlay												
				SJ	132				4.500				7.100	Left	All				2.551	HMA Thick Overlay												
																				Prog. Rehab	38.853 LM	\$ 30,704,000										
																				Recm'd Rehab	0 LM	\$ 0										
																				Both Rehab	38.853 LM	\$ 30,704,000										
																				District 10 2015 Total	295.369 LM	\$ 117,065,000										
10	2017	10-0Y740	1014000032	MER	140				6.100				35.800	Both	All				58.780	HMA Medium Overlay	CAPM	\$ 22,800,000	0.276									
10	2017	10-3A730	1013000050	TUO, STA	120														75.658		CAPM	\$ 29,200,000	0.180									
				STA	120				11.200	T			18.160	R	Right	All			7.616	HMA Medium Overlay												
				STA	120				11.200	T			18.160	L	Left	All			6.914	HMA Medium Overlay												
				TUO	120	R			0.000	L	R		24.100	Left	All				30.737	HMA Medium Overlay												
				TUO	120	R			0.000	R	R		24.100	Right	All				30.391	HMA Medium Overlay												
																				Prog. CAPM	134.438 LM	\$ 52,000,000										
																				Recm'd CAPM	0 LM	\$ 0										
																				Both CAPM	134.438 LM	\$ 52,000,000										
																				District 10 2017 Total	134.438 LM	\$ 52,000,000										
10	2018	10-0G340	1013000078	MPA	140				22.000				25.300	Both	All				7.173	HMA Medium Overlay	CAPM	\$ 3,126,000	0.180									
10	2018	10-0Q160	1013000255	SJ	99														32.790		CAPM	\$ 13,800,000	0.179									
				SJ	99				0.000				5.700	Left	All				16.293	HMA Medium Overlay												
				SJ	99				0.000				5.700	Right	All				16.497	HMA Medium Overlay												
10	2018	10-0Q180	1013000256	SJ	88				16.400				25.365	Both	All																	

Dist.	Year	EA	ProjectID	County	Route	RS	B	PP	Beg	PM	BP	SE	PP	End	P	ME	PS	DIR	Lane	Lane Miles	Treatment	Budget Group	Estimated Cost	Performance-Preservation	IRI	B/C	ADT	ADTT	Freight Route	LCA	LCCA	Climate Resiliency	CA GHG B/C	Score			
																				Totals	Prog. CAPM	63.470 LM	\$ 25,072,000														
																					Recm'd CAPM	0 LM	\$ 0														
																					Both CAPM	63.470 LM	\$ 25,072,000														
																					District 10 2018 Total	63.470 LM	\$ 25,072,000														
11	2015	11-2M740	1114000075	IMP	111						33.696										CAPM		\$ 4,600,000	0.391													
				IMP	111		23.900				40.500				Right	All	16.848		Chip Seal																		
				IMP	111		23.900				40.500				Left	All	16.848		Chip Seal																		
11	2015	11-2M780	1114000092	IMP	8						51.158										CAPM		\$ 5,460,000	0.391													
				IMP	8	R	28.000			R	40.900				Right	All	25.579		HMA Thin Overlay																		
				IMP	8	R	28.000			R	40.900				Left	All	25.579		HMA Thin Overlay																		
11	2015	11-41330	1114000037	SD	15						38.294										CAPM		\$ 16,697,000	0.228													
				SD	15	R	6.500			R	10.900				Left	All	18.338		Grind/Replace slabs																		
				SD	15	R	6.500			R	10.900				Right	All	19.956		Grind/Replace slabs																		
																				Totals	Prog. CAPM	123.148 LM	\$ 26,757,000														
																					Recm'd CAPM	0 LM	\$ 0														
																					Both CAPM	123.148 LM	\$ 26,757,000														
11	2015	11-41360	1113000036	IMP	8						37.778										Rehab		\$ 55,028,000	0.623													
				IMP	8	R	45.500			R	55.000				Right	All	18.890		HMA Thick Overlay																		
				IMP	8	R	45.500			R	55.000				Left	All	18.888		HMA Thick Overlay																		
11	2015	11-41370	1114000112	IMP	8						37.852										Rehab		\$ 65,564,000	0.259													
				IMP	8	R	65.000			R	74.500				Right	All	18.940		CRCP Lane Replacement																		
				IMP	8	R	65.000			R	74.500				Left	All	18.912		CRCP Lane Replacement																		
11	2015	11-41690	1114000006	IMP	8						26.483										Rehab		\$ 48,959,000	0.189													
				IMP	8	R	90.000			R	96.800				Right	All	13.107		CRCP Lane Replacement																		
				IMP	8	R	90.000			R	96.800				Left	All	13.376		CRCP Lane Replacement																		
																				Totals	Prog. Rehab	102.113 LM	\$ 169,551,000														
																					Recm'd Rehab	0 LM	\$ 0														
																					Both Rehab	102.113 LM	\$ 169,551,000														
																					District 11 2015 Total	225.261 LM	\$ 196,308,000														
11	2017	11-40860	1112000016	SD	8						12.929										CAPM		\$ 6,223,000	0.123													
				SD	8	T	0.500			R	0.700				Right	All	6.941		HMA Medium Overlay																		
				SD	8	T	0.500			R	0.700				Left	All	5.988		HMA Medium Overlay																		
11	2017	11-40870	1112000017	SD	8						55.488										CAPM		\$ 17,423,000	2.821													
				SD	8		9.000				15.300				Right	All	28.429		HMA Medium Overlay																		
				SD	8		9.000				15.300				Left	All	27.059		HMA Medium Overlay																		
																				Totals	Prog. CAPM	68.417 LM	\$ 23,646,000														
																					Recm'd CAPM	0 LM	\$ 0														
																					Both CAPM	68.417 LM	\$ 23,646,000														
																					District 11 2017 Total	68.417 LM	\$ 23,646,000														
11	2018	11-41350	1113000038	SD	8						28.516										CAPM		\$ 13,255,000	1.888													
				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																		
																				Totals	Prog. CAPM	28.516 LM	\$ 13,255,000														
																					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	2015	12-0L090	1200020235	ORA	57						112.702										CAPM		\$ 4,500,000	3.453													
				ORA	57		10.915	R		R	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	2015	12-0N330	1213000197	ORA	5						104.571										CAPM		\$ 10,600,000	1.863													
				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																		
																				Totals	Prog. CAPM	217.273 LM	\$ 15,100,000														
																					Recm'd CAPM	0 LM	\$ 0														
																					Both CAPM	217.273 LM	\$ 15,100,000														
																					District 12 2015 Total	217.273 LM	\$ 15,100,000														

Dist. Year	EA	ProjectID	County	Route	RS	BPP	Beg PM	BP	SE	PP End PM	EP	PS	DIR	Lane	Lane Miles	Treatment	Budget Group	Estimated Cost	Performance-Preservation	IRI B/C	ADT	ADTT	Freight Route	LCA	LCCA	Climate Resiliency	CA GHG B/C	Score
12	2017	12-0M960	1213000068	ORA	73										19.635		CAPM	\$ 5,400,000	0.159									
				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	Recm'd CAPM	0 LM	\$ 0									
																	Both CAPM	19.635 LM	\$ 5,400,000									
																	District 12 2017 Total	19.635 LM	\$ 5,400,000									