Handout 8.1

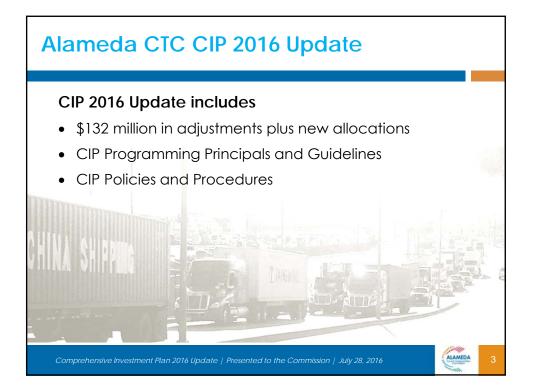


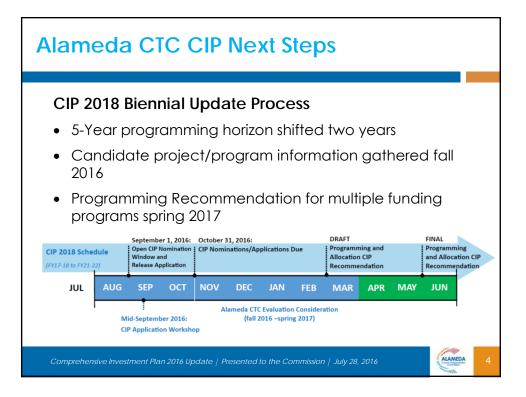
Alameda CTC Comprehensive Investment Plan (CIP) 2016

CIP 2016 approved June 2015

- 5-Year programming period: FY15-16 through FY19-20
- Current programming of \$1.3 billion, including \$624 million allocated









Name Name <th< th=""><th>Name Name 100 0450 Gaya Z (downed) 10 101 0450 Gaya Gaya Gaya Gaya Gaya Gaya Gaya Gay</th><th># Ver. # Ver. t Ver. t CON-CAP t Souping t Souping t Souping t Souping</th><th>Annuet 38,000 11,510 7,585 955 13,184 6,287 955 13,184 6,287 955 13,184 6,287 955 13,184 6,287 955 13,184 955 13,184 955 13,184 955 13,184 955 13,184 955 13,184 955 13,184 955 14,185 1</th><th>Abcated Abcated Protection 11,310 11,310 11,310 11,310 11,310</th><th>Jocations 2-Year Alloca</th><th></th><th>ocations (\$ x #12817-18 10,000</th><th>FY2016-65 14,000</th><th>P12018-28</th><th>2.45m 0 0 0 0 0 0 0 0 0 0 0 0</th><th>Test Allocated Amount (thru IV 94-07) 0 11,510 19,000 7,565 805 13,184 6,287 115,000 500</th></th<>	Name Name 100 0450 Gaya Z (downed) 10 101 0450 Gaya Gaya Gaya Gaya Gaya Gaya Gaya Gay	# Ver. # Ver. t Ver. t CON-CAP t Souping t Souping t Souping t Souping	Annuet 38,000 11,510 7,585 955 13,184 6,287 955 13,184 6,287 955 13,184 6,287 955 13,184 6,287 955 13,184 955 13,184 955 13,184 955 13,184 955 13,184 955 13,184 955 13,184 955 14,185 1	Abcated Abcated Protection 11,310 11,310 11,310 11,310 11,310	Jocations 2-Year Alloca		ocations (\$ x #12817-18 10,000	FY2016-65 14,000	P12018-28	2.45m 0 0 0 0 0 0 0 0 0 0 0 0	Test Allocated Amount (thru IV 94-07) 0 11,510 19,000 7,565 805 13,184 6,287 115,000 500	
Network Network <th colspa<="" th=""><th>Name Name 100 0450 Gaya Z (downed) 10 101 0450 Gaya Gaya Gaya Gaya Gaya Gaya Gaya Gay</th><th># Ver. # Ver. t Ver. t CON-CAP t Souping t Souping t Souping t Souping</th><th>38,000 11,510 7,565 805 13,184 6,287 14,000 500 100 100</th><th>Allocated Polar To F12015-16 11,510 525</th><th>2-1944 Alloca 17(2015-08 7,995 2,000 6,267 2,000 500</th><th>16,000</th><th></th><th></th><th></th><th>Later 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th><th>Amount (Theorem 949.43) 0 11,510 11,510 7,505 805 13,154 6,287 15,000</th></th>	<th>Name Name 100 0450 Gaya Z (downed) 10 101 0450 Gaya Gaya Gaya Gaya Gaya Gaya Gaya Gay</th> <th># Ver. # Ver. t Ver. t CON-CAP t Souping t Souping t Souping t Souping</th> <th>38,000 11,510 7,565 805 13,184 6,287 14,000 500 100 100</th> <th>Allocated Polar To F12015-16 11,510 525</th> <th>2-1944 Alloca 17(2015-08 7,995 2,000 6,267 2,000 500</th> <th>16,000</th> <th></th> <th></th> <th></th> <th>Later 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th> <th>Amount (Theorem 949.43) 0 11,510 11,510 7,505 805 13,154 6,287 15,000</th>	Name Name 100 0450 Gaya Z (downed) 10 101 0450 Gaya Gaya Gaya Gaya Gaya Gaya Gaya Gay	# Ver. # Ver. t Ver. t CON-CAP t Souping t Souping t Souping t Souping	38,000 11,510 7,565 805 13,184 6,287 14,000 500 100 100	Allocated Polar To F12015-16 11,510 525	2-1944 Alloca 17(2015-08 7,995 2,000 6,267 2,000 500	16,000				Later 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Amount (Theorem 949.43) 0 11,510 11,510 7,505 805 13,154 6,287 15,000
Total Annut Stratum Stratum <thstratum< th=""> <thstratum< th=""> <thstrat< th=""><th>BASC Spins 2 distinses M C Transt & All Spins 2 distinses M C Transt & All Spins 1 Spin Spins Trunst T T Smark & Smark Smith Spin Spins Trunst T C Transt & All Spins Spin Spin Spins T C Transt & All Spins Spin Spin Spins T C Transt & All Spins Spin Spin Spin Spin Spin Spin Spin Spin</th><th># Ver. # Ver. t Ver. t CON-CAP t Souping t Souping t Souping t Souping</th><th>38,000 11,510 7,565 805 13,184 6,287 14,000 500 1100 100</th><th>912015-14</th><th>7,995 2,000 6,287 2,000 500</th><th>18,900</th><th></th><th></th><th></th><th>5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th><th>Amount (Theorem 949.43) 0 11,510 11,510 7,505 805 13,154 6,287 15,000</th></thstrat<></thstratum<></thstratum<>	BASC Spins 2 distinses M C Transt & All Spins 2 distinses M C Transt & All Spins 1 Spin Spins Trunst T T Smark & Smark Smith Spin Spins Trunst T C Transt & All Spins Spin Spin Spins T C Transt & All Spins Spin Spin Spins T C Transt & All Spins Spin Spin Spin Spin Spin Spin Spin Spin	# Ver. # Ver. t Ver. t CON-CAP t Souping t Souping t Souping t Souping	38,000 11,510 7,565 805 13,184 6,287 14,000 500 1100 100	912015-14	7,995 2,000 6,287 2,000 500	18,900				5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Amount (Theorem 949.43) 0 11,510 11,510 7,505 805 13,154 6,287 15,000	
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Image Image <th< td=""><td>All Tanual All Tanual Leaf Nay Nan Ayasi Tanual III Chanad All Tanual Leaf Nay Nan Nayasi Tanual III Chanad All Chanad Leaf Nay Nan Nayasi Tanual III Chanad All Chanad Leaf Nay Nan Nayasi III Dation International Routh - Doughengh Dhan Management Dation International Routh - Doughengh Dhan Management Anaccial Routine Routh - Doughengh Dhattines III Anaccial Routine Mark Tanual Routh Nayasi III Chanad All Sandard Markad Mark Tanual Routh Nayasi III Chanad All Sandard Markad Markad Tanual Routh Nayasi III Chanad All Sandard Markad Nayasi Markad Nayasi Nayasi Markad Nayasi N</td><td>R CON-CAP R CON-CAP R CON-CAP R CON-CAP R CON-CAP R CON-CAP R CON-CAP R Scoping R Scoping R Scoping R Scoping</td><td>10,000 7,995 805 13,184 6,297 15,000 500 100 100</td><td>\$25</td><td>2,000 6,267 2,000 500</td><td></td><td></td><td></td><td></td><td>0 0 0 0 0</td><td>10,000 7,985 925 13,184 6,287 15,000</td></th<>	All Tanual All Tanual Leaf Nay Nan Ayasi Tanual III Chanad All Tanual Leaf Nay Nan Nayasi Tanual III Chanad All Chanad Leaf Nay Nan Nayasi Tanual III Chanad All Chanad Leaf Nay Nan Nayasi III Dation International Routh - Doughengh Dhan Management Dation International Routh - Doughengh Dhan Management Anaccial Routine Routh - Doughengh Dhattines III Anaccial Routine Mark Tanual Routh Nayasi III Chanad All Sandard Markad Mark Tanual Routh Nayasi III Chanad All Sandard Markad Markad Tanual Routh Nayasi III Chanad All Sandard Markad Nayasi Markad Nayasi Nayasi Markad Nayasi N	R CON-CAP R CON-CAP R CON-CAP R CON-CAP R CON-CAP R CON-CAP R CON-CAP R Scoping R Scoping R Scoping R Scoping	10,000 7,995 805 13,184 6,297 15,000 500 100 100	\$25	2,000 6,267 2,000 500					0 0 0 0 0	10,000 7,985 925 13,184 6,287 15,000	
MAM Ma Cl Ma Rat Cl Ma Rat Cl Ma Rat A MAM Ma Ma Cl Ma Ma Cl Ma A <td>Chunk AC Turent Lee Ray Na Rijst Turent 1 Chunk AC Turent Lee Ray Na Rijst Turent 1 ALER AC Capara 1 Marcin School AC Capara 1 Marcin Na N</td> <td>t CON-CAP t CON-CAP t CON-CAP t CON-CAP t CON-CAP t CON-CAP t Scriping t Scriping t Scriping t Scriping</td> <td>7,995 805 13,184 6,257 15,000 500 100 100</td> <td></td> <td>2,000 6,267 2,000 500</td> <td></td> <td></td> <td></td> <td></td> <td>0 0 0 0</td> <td>7,995 925 13,184 6,267 15,000</td>	Chunk AC Turent Lee Ray Na Rijst Turent 1 Chunk AC Turent Lee Ray Na Rijst Turent 1 ALER AC Capara 1 Marcin School AC Capara 1 Marcin Na N	t CON-CAP t CON-CAP t CON-CAP t CON-CAP t CON-CAP t CON-CAP t Scriping t Scriping t Scriping t Scriping	7,995 805 13,184 6,257 15,000 500 100 100		2,000 6,267 2,000 500					0 0 0 0	7,995 925 13,184 6,267 15,000	
Name Name <th< td=""><td>C Tranut AC Treat Exp Bas Rept Tread</td><td>t CON-CAP t Vwr. n CON-CAP t COM-CAP t COM-CAP t Scriping t Scriping t Scriping</td><td>805 13,184 6,287 16,000 500 100 100</td><td></td><td>2,000 6,267 2,000 500</td><td>13.000</td><td></td><td></td><td></td><td>0</td><td>925 13,184 6,267 15,000</td></th<>	C Tranut AC Treat Exp Bas Rept Tread	t CON-CAP t Vwr. n CON-CAP t COM-CAP t COM-CAP t Scriping t Scriping t Scriping	805 13,184 6,287 16,000 500 100 100		2,000 6,267 2,000 500	13.000				0	925 13,184 6,267 15,000	
MANU Luni Auftig Status Auftig	BARD ACC Cayler 11 Dates Instrume transfitteds - Dougherly Drive MA Antonias Inductor Transfitted - Navagene 12 Charuet Description-Navagene 12 Charuet Description-Navagene 12 Charuet Description-Navagene 12 Charuet Description-Navagene 12 Antonia Transfittadia Charuet - Charuet SANT Right Charuet - Navagene 12 Antit Ingene SANT Statuet - Navagene 13 Antit Charuet - Charuet SANT Right Charuet - Navagene 13 Antit Charuet - Charuet SANT Right Charuet - Navagene 13	k Vwr. m CON-CAP k CAM 7 Scriping k Scriping k Scriping k Scriping	13,184 6,287 95,000 500 190 190		6,267 2.000 500	13.000				0	13,184 6,287 15,000	
NUME 4-Eart Journ Auctic 2014 MB 60 D NUME Load Auctic 2014 MB 60 Autic NUME Load Autic 2014 MB 60 Autic	Data Institute Insula Role: Douglesty Dive MA Associal Role: Touris Rev Revues T Associal Role: Touris Revues T Associal Role: Touris Revues T Chandita Role: Association Role: Touris Revues T Chand: Delander March Revues T Chand: Delander Role: Touris Revues T Chand: Delander Role: Touris Touris Revues T Association Role: Touris Revues T	IN CON-CAP E CAM T Scriping R Scriping R Scriping R Scriping	6,287 15,000 500 100 100	11,984	6,267 2.000 500	13.000				0	6,267	
International and the state of the	Abitté Advisés fisiale fisial Pau Puquen 1 Adapté Advisés fisiale fisiale fisiale fisiale fisiale p Adapté Advisés fisiale fisiale fisiale p Adapté Advisés fisiale fisiale p Adapté Advisés bit Fisiale bit 1 Adapté Advisés bit Fisiale bit 1 Chard Gualdbit Chard Subjetisebit Adapté Indue bit 1 Adapté Constaté Mittérie 1 Adapté Constaté Mittérie 1	t CAM T Scoping t Scoping t Scoping t Scoping	15.000 500 100 100		2.000	13.000				0	15.000	
MANUN Local Aut/City 204-WB 0/2 Aut/City NUMM Local Aut/City 204-WB 0/4 Aut/City 0/4-WB 0/4 Aut/City	AACTC Ministein Twen for forsion with Databilities and the second	T Scoping R Scoping R Scoping R Scoping	500 100 100		500	13.000				0		
Math Load March Diversity Diversity <thdiversity< td="" th<=""><td>MRU 10 Teach Assessment P Asseste A Aunobia A Ruharé BART Popid Bas Ti O Transit Grandhaudehur ABRT Ti Tomas Calege Branseer, Contas Tainat Promy Ti BART Invigue BART Station Ti BART Invigue BART Station Ti</td><td>R Scoping R Scoping R Scoping</td><td>100</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td>500</td></thdiversity<>	MRU 10 Teach Assessment P Asseste A Aunobia A Ruharé BART Popid Bas Ti O Transit Grandhaudehur ABRT Ti Tomas Calege Branseer, Contas Tainat Promy Ti BART Invigue BART Station Ti BART Invigue BART Station Ti	R Scoping R Scoping R Scoping	100							0	500	
3000 1-kum Auction 201-4988 015 Acc 3000 1-kum Auction 201-4988 016 Acc 3000 3-kum Load Auction 201-4988 017 Bit 3000 3-kum Load Auction 201-4988 017 Bit 3000 3-kum Load Auction 201-4988 017 Bit 3000 3-kum Load Auction 201-4988 01 Bit 3000 3-kum Load Auction 201-4988 01 Bit 3000 3-kum Load Auction 201-4988 01 Bit	C Tanel GrandMacAthur BRT 1 C Tanel Cullege/Stealway Contair Tanel Piloty 11 BART Ivington BART Santon 11 BART Bay Far Connector/BART METRO 11	t Scoping	100		100							
XMUTD Lawel AucTC 2014 MBB 214 AcC XXXXX XXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	C Transit College/Broadway Contex Transit Priority 11 BART Invington BART Station 11 BART Bay Far Connection/BART METRO 11	t Scoping								0	100	
XXXXX S-Double Local AuxC10 2014 MIR B/17 B XXXXX 2-Certilia Local AuxC10 2014 MIR B/18 B XXXXX AuxD10 2014 MIR B/18 B B	BART Irvington BART Station 11 BART Bey Fair Connector/BART METRO 11		100		100					0	100	
00059 3-Central Local AucTC 2014/6888 015 8 00060 Multiple Local AucTC 2014/6888 019 8 00060 Multiple State CTC 8179 R/P 8 00068 3-Stouth Local AucTC 2014/6888 021 8	BART Bay Fair Connector/BART METRO T	t 5co			100					0	100	
XXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			2,790		190	2,660				0	2,780	
00080 Multiple State CTC STIP Rip 8 00081 3-South Local AlacTC 2014M88 021 3			100		130					0	100	
00061 3-5outh Local AleCTC 2014/M88 021 8	BART BART Station Modernization and Capacity Program - 1 Scoping	C Building	190		190					0	100	
	BART BART Station Modernization and Capacity Program - T Scoping		3,726					3,726		0	0	
00082 3-5outh Local AlaCTC 2014368 022 Uni	Multi Dumberton Comidor Area Transportation Improvements - Multi- Sceping		100		100					0	100	
	Inten City Unter City Intermedial Station 11 Rainteed Constan Right of Was Preservation and Track		100		100					0	100	
000KD Multyle Lucal AlaCTC 20141M58 029 Au	March Ingrovements - Scoping		100		190					0	100	
	Castand Californi Broadway Canada Tanadi D	-	600	-				-		+		
	OCJPA Captol Conidor Service Expension 1		100		130	-				0	100	
	Multi Congestion Relief, Local Bridge Selemic Safety - Scoping LS		1,350		1,350					0	1,350	
	en Leandro San Leandro Streets Rehabilitation LS		30,000			3,000	6,000	7,000	7,900	7,000	3,000	
	Multi Countywide Freight Contdons - Scoping Fr	-	44		44					0	44	
00069 5-North Local AlaCTC 2014.W88 029 Al	AlaCTC 1-80 Gilman Street Interchange Improvements HV	ry PA-ED	3.000		3.000					0	3.000	

Alam	eda CT	C FY 20	15-16 C	P - 2016	Update			-			Programming and Allocations (\$ x 000)									
			g Horizo	in with 2-	Year Allocation	n Pian					-	locations						- 1		
Approx	ed July 2	Punding Tube	Apency	Fund Bource	Fund Balant Sp	konser	Project Title	-	Phase	Amount	Allocated Price To FY2015-16	2-Year Alloc #12018-16	Prostan	P12017-10	P12018-18	F12010-20	Lafer	Tutal Allocated Amount (Thru-FY 16-17)		
00114	1-Nuth	Federal	стс	ATP	State	Celdand	International Boulevard Improvement Project	P	CONICAP	2.481		2,481					0	2,481		
00115	1-North	Federal	стс	ATP	State	Celdand	Laurel Access to Mills, Maxwell Park and Seminary	82	CONCAP	3,598		3,596					0	3,598		
00116	a teath	Local	AWGTG	2000 MB	925	Neverla	Gentral Avenue Overgese	LER	CON GAP	19,299				10,209				•		
00116	3-50Jh	Local	AWCTO	2000 MB	025	Nevak	Central Avenue Overgass	LSR	Design	2,765	2,765						0	2,785		
00117	Multiple	Local	AWCTC	2000 MB	OBA	AWCTC	1680 Sunol S-B Express Lane	HWY	Con Cap	20,000			20,000				0	20,000		
00117	Multiple	Local	AWCTC	2000 MB	08A	AWCTC	1-580 Sunol S-B Express Lane	HWY	OBM	4,500	4,500						0	4,500		
00118	Multiple	Local	AWCTO	2000 MB	088	AWCTO	1680 Sunol N/B Express Lane	HWY	Design	4,500	4,500						0	4,500		
00110	4.5 ad	Regional	MTC	RMD	Rep	TBD	1.580 Tranal Improvements	18	Var.	12.000		12.000					٥	12.000		
00120	Mature .	Local	AuCTO.	2014 1008	827	AuCTL.	Alameda County Rail Strategy Shuty	Pai .	500	250		250	8					250		
00121	1.000	Loost	AwCTC.	20143488	-	Detiand	Catlant Arry Base Roadway Infaatuutura Improvements	- 18	Con Cap	41,000			10,000	2.000	4.500	17.000		11.000		
00122	1.North	Long	AwOTO	2014168	928	Oeliand	Oakland Army Base Infrastructure Improvements - Truck Parking	18	Can Cap	5,000			1.000	4,000				1,000		
00123	4-East	Local	AWCTC	2014 M88	026	Dublin	Dougherty Rd Wildening (from 4 to 6 Lns) (Dublin - CCC line)	LSR	Con Cap	11,200		11,200					0	11,200		
00124	4-East	Local	AWCTC	2014 MBB	026	Dublin	Dublin Wildening, WB from 2 to 3 Lns (Sierra Ct-Dougherty Ful)	LSR	Con Cap	3,000			3,000				0	3,000		
00125	1-North	Local	AWCTC	2014 M88	026	Oeldand	14b. Ave Streetscape (3 phases) from E. 8b to Highland Hospital	LSR	Con Cap	5,300				5,300			0	0		
00125	1-North	Local	AWGTG	2014 MBB	026	Oetland	14th Ave Streetscape (3 phases) from E. 8th to Highland Hospital	Lan	rae	1,300			1,300				*	1,300		
00126	2-Central	Local	AWCTO	2014 1/88	026	Hayvard	Mission Blvd. Phases 2.8.3 (Complete Streets)	LSR	Con Cap	21,500			9,500	12,000			0	9,500		
00126	2-Central	Local	AWCTC	2014 M88	026	Hayvard	Mission Blvd. Phases 2.8.3 (Complete Streets)	LSR	Util Relocation	0							0	0		
00127	2-Central	Local	AWCTC	2014 M88	026	Ala. County	Hesperian Blvd Corridor Improvement (A St - 1890)	LSR	Con Cap	7,000		7,000					٥	7,000		
00128	5-North	Local	AwGTG	2014 MBB	041	AwGTG	Port - Intelligent Transportation System (ITS) and Technology Plan	m	Env	0							0	0		
10126	1.844	Local	AWOTO	20143488	027	AWITE	Middle Harbor Road Improvements	FR.	614									•		
00130	5-North	Local	AWCTC	2014 M88	027	AWCTC	7th Street Grade Separation, Vilest and East	FR	Env	0							0	0		
00130	5-North	Local	AWCTO	2014 MBB	027	AWCTO	7th Street Grade Separation, Vilest and East	rn.	PSE	0							0	0		
00131	4-East	Local	AwGTG	2014 MBB	026	AWGTG	1580 Freeway Corridor Management System (FCMS)	HWY	500	5,000			5,000				0	5,000		
00132	1401	Local	AWCTO	2014 958	008	AwCTC	Set Pathi Avenue (SR 123) Mult-Modal Combin Project	LSR	3ee	4.000			5.000		1,000		0	1.000		
00133	5-Nom	Lonal	AWCTO	2014 MBB	624	ANCTO	Talagraph Avenue Multi-Model Combor Project	158	500	3.000			2,2%					2,000		

Alam	eda CT	C FY 20	15-16 C	IP - 2016	Update							Program	and the second data where	locations (\$ x	-			Committee 7/1
			g Horiza	on with 2-	Year Allocat	ion Plan				1		Allocations						
Approv	rA PA	016	Testing .	Fund Towns	Fund Ballout	Spormar	Population		. Pare	Annes	Attocated	2-Year Allo	Proprie IT	F12017-08	F12818-18	F10016-00	- Lifer	Tutal Allocated Amount
00134	1440	Local	Awerte	20141008		AwCTO	University Avenue Multi Modal Comtaul Project	LSR	dan.	2.000		1990,000	1.900		500	-Conners,		(Three PY 16-12)
001.0	1.040	Local	ANCTO	274308		ANCTO	Anthe URI 13 Annue Multi-Multi Caritier Frient	1.58		1.000		-	2,000		200	-		
	-	Land	Card TG	201+1400		Augto	1 899-254 205- Operations Improvements	HWY	Gun Gap	5,000		6.000	8.000	N.		-		6.000
00137	1.540	Local	AwCTC	2014 MBB		Celland	1-800-42nd-High Street Access Improvements	HWY	Con Cap	10.000					10.000			
-	2.Certral	Local	AWCTC	2014 MBB		AWCTC	1-880 Winton Avenue Interchange	HWY	See	1.500			1.500		10,000			1.520
00139	3.5040	Local	AWCTC	2014 MBB		AWCTC	Bouth County Access (SR 252 Master Bird Cross	HWY	5ce	1.500		1.500						1,500
00140	3-Seuth	Local	AwGTG	2014 MBB		Fremont	Connector) Warm Springs BART Station - West Side Access	10	Con Cap	25.000		1,000	25.000					25.000
00141	LAND	Local	AWCTC	2014 MBB		Emergalite	South Bayhort Bridge		Con Cap	2,000		-	23,000	2.000				
00140	44.00	Local	Aucto	2014 MIR			5 Scoping: 1580 ICM	Mar.	5ce	50		50		2.000				50
00142	+cas >5mb	Local	AWCTO	2014 W00		Fremont	Evening: Fold full Evening: Route 81 Relinquishment and Genterville	Mutt	500	50		50						50
				2014 908			Streetscape on Fremont Bivd.			50		50						50
00144	1.Num	Local	AWCTO	2014 MBB		Port	Scoping: Altport Drive Overlay Scoping: Port Terminal Salamic Monitoring Program	FR	500	50		50						50
	1.540									50		50						
00146		Local	AWCTC	2014 MBB		Port	Scoping: Port Area ITS Deployment	Multi	500	50		30					-	
00147	5-North	Local	AWCTC	2014 M88		Port	Scoping Midde Harbor Road Improvements		500	30							-	30
00148	1-Martin	Local	AWGTG	2014 M88		Port	Scoping: Port Terminal Lighting Upgrade Scoping: Outer Harbor Intermodal Terminal (CHIT) Phase	Mutti	bor			•						•
00149	5-North	Locel	AWCTC	2014 MBB		Port	2	Mutt	500	50		50						50
00150	5-North	Locel	AWCTC	2014 M88		Pot	Scoping: Arport Perimeter Dike	Multi	500	50		50					6	50
001151	1-North	Local	AWCTC	2014 M88		Put	Scoping: 7th Street Grade Separation East Scoping: Union Pacific Railroad Trail Comidor (South	Multi	500	10		10						10
00152	3-South	Locel	Awono	2014 MBB		Fremont	Purtion of East Bay Greenway)	Mutt	500	50		50						50
00153	5-5-cm	Local	AWOTO	2014 MBB	045	Fremont	Scoping: Fremont BARY Station West Side Enhancement	18	614	60		50					-	**
00154	3-South	Local	AlaCTC	2014 M88		Fremont	Scoping: 1-880 Bike and Ped Bridge and Trail Connector to Itilarm Springs BART Station to Bay Trail	8P	500	50		50					0	50
00155	5-North	Locel	AWCTC	2014 MBB	027	AWCTO	7th Street Grade Separation and Port Arterial Improvement Project	rn.	Env	15,000		15,000					0	15,000
00155	5-North	Locel	AWCTC	2014 MBB	027	AWCTC	7th Street Grade Separation and Port Arterial Improvement Project	rn.	PSE	18,000			18,000				6	18,000
00156	Multiple	Local	AWCTO	2014 MBB	026	AWCTO	Modal Plans Implementation (inc. Oakland Conidors such as Grand MacArthur, E. 14th Mission & MLH)	Multi	Ver.	1,500			1,500				6	1,500
00157	Multiple	Local	AwCTC	2014 MBB	041	AWCTO	Modal Plans Inglementation (inc. Cakland Conduins such as Grand/MacArthur, E. 14th-Mission & MUR)	FR.	Ver.	300			300					300

