#### City of Emeryville 2017-21 Capital Improvement Program Project Summary

Page 1 of 3

										rage rors
				Prior						
				Spending						
			Total Project	Encumbrance	5 Year					
CIP No		Priority Level	Cost	and Carryover	Appropriation	16/17	17/18	18/19	19/20	20/21
Comm	unity Facilities									
CF-01	Eastshore State Park/Powell Street Bioswale	Restricted Funds	\$ 500,000		\$ 500,000	\$ 70,000	\$ 430,000			
CF-02	South Bayfront Bridge and Horton Landing Park	Restricted Funds	22,100,000	3,250,000	18,850,000	16,850,000	2,000,000			
CF-03	Transit Center - Plaza and Platform Extension -FTA Grant	Restricted Funds	1,043,000		1,043,000	1,043,000				
CF-04	Transit Center -Public Parking and Bus Bays - STIP Grant	Restricted Funds	8,430,952		8,430,952	8,430,952				
CF-05	Corporation Yard Improvements/Emergency Operations	Prev. Maint.	6,770,000	470,000	6,300,000	6,300,000				
CF-06	Halleck Beach Dog Park	Discretionary	300,000	20,000	280,000	280,000				
CF-07	Underground Tank Closures	Discretionary	100,000	64,000	36,000	36,000				
CF-08	Art Center	Discretionary	16,734,512	5,534,512	11,200,000	200,000	500,000	10,500,000		
CF-09	Emery-Go-Round Shuttle Bus Yard	Discretionary	1,000,000		1,000,000			1,000,000		
CF-10	Hollis Street Fire Station/EOC Upgrade (Station 35)	Discretionary	2,875,000	225,000	2,650,000	2,650,000				
CF-11	Point Emery Shoreline Protection	Discretionary	300,000		300,000	300,000				
CF-12	New Temescal Creek Park Adeline Street Connection	Discretionary	400,000	17,000	383,000				383,000	
CF-13	New Horton Landing Park Expansion	Discretionary	2,000,000		2,000,000	725,000	1,275,000			
CF-14	New ADA Transition Plan	Discretionary	400,000		400,000	400,000				
CF-15	New Electric Vehicle Chargers for City Hall Parking Lot	Discretionary	35,000		35,000	35,000				
	New Carport Solar Installation at City Hall Parking Lot	Discretionary	525,000		525,000	,		525,000		
	Subtota		63,513,464	9,580,512	53,932,952	37,319,952	4,205,000	12,025,000	383,000	-
Facilitie	es Maintenance									
FM-01	General Major Maintenance Program	Prev. Maint.	800,000	125,000	675,000	175,000	125,000	125,000	125,000	125,000
FM-02	Child Development Center Rehabilitation	Prev. Maint.	825,000	65,000	760,000	50,000	710,000			
FM-03	Civic Center Carpet Replacement	Prev. Maint.	200,000		200,000	200,000				
FM-04	Civic Center Exterior Painting	Prev. Maint.	150,000		150,000			150,000		
FM-05	Civic Center Garden Level Conf Rm/Permit Counter Upgrade	Prev. Maint.	466,390	166,390	300,000	300,000				
FM-06	Civic Center HVAC	Prev. Maint.	750,000	31,225	718,775	,	40,000	678.775		
FM-07	Civic Center Fire Sprinkler System Repair	Prev. Maint.	89,000	9,000	80,000	25,000	25,000	30,000		
FM-08	Davenport Mini Park Rehabilitation	Prev. Maint.	25,000	-,	25,000		25,000	,		
FM-09	Emergency Generator and Fuel Tank Upgrades	Prev. Maint.	525,000		525,000		525,000			
FM-10	Shorebird Park Boardwalk Rehabilitation	Prev. Maint.	50,000	25,000	25,000	25,000	,			
FM-11	Stanford Avenue Park Rehabilitation	Prev. Maint.	245,000	175,000	70,000	40,000		30,000		
	New Amtrak Pedestrian Bridge Modifications	Prev. Maint.	141,400	36,400	105,000	65,000		40,000		
	Subtota		4,266,790	633,015	3,633,775	880,000	1,450,000	1,053,775	125,000	125,000
Housin			-,,- 00	222,310	2,222,	222,300	.,,	.,,	,	,,500
H-01	3706 San Pablo Avenue Housing Site	Mandated	3,625,000		3,625,000	3,625,000				
-	New 6150, 5890 and 5900 Christie Housing Site	Mandated	6,133,000		6,133,000	108,000	25,000	2,500,000	3,500,000	
H-03	3706 San Pablo Avenue Remediation	Mandated	495,000	445,000	50,000	50,000	20,000	_,000,000	3,000,000	
	New Affordable Senior Housing	Mandated	1,265,000	40,000	1,225,000	33,300	200,000	1,025,000		
	New South Bay Front Site B	Mandated	130,000	10,000	130,000	130,000	_50,000	.,020,000		
	New Below Market Rate Housing Acquisition	Mandated	2,000,000		2,000,000	400,000	400,000	400,000	400,000	400,000
1.100	Subtota		13,648,000	485,000	13,163,000	4,313,000	625,000	3,925,000	3,900,000	400,000
	Subioto	и	13,040,000	+00,000	10,100,000	7,515,000	020,000	3,323,000	3,300,000	+00,000

#### City of Emeryville 2017-21 Capital Improvement Program Project Summary

Page 2 of 3 Spending Total Project Encumbrance 5 Year CIP No. Project Description Priority Level Cost and Carryover Appropriation 16/17 17/18 18/19 19/20 20/21 Information Technology T-01 IT Replacements and Purchases Prev. Maint 900,000 30,000 870,000 170,000 250,000 150,000 150,000 150,000 IT-02 Electronic Document Management System (EDMS) Prev. Maint 270,000 20,000 250,000 50,000 50,000 50,000 50,000 50,000 IT-03 Geographic Information Systems (GIS) Development Prev. Maint 550,000 50,000 500,000 50,000 175,000 175,000 50,000 50,000 IT-04 Computerized Maintenance Management System (CMMS) Prev. Maint 20,000 20,000 10,000 10,000 IT-05 New Computer Aided Dispatch/Records Management System Discretionary 500,000 500,000 250,000 250,000 Subtotal Subtotal 2,240,000 100,000 2,140,000 530,000 735,000 375,000 250,000 250,000 Marina M-01 2,825,000 2,825,000 2,825,000 Marina Navigation Channel Maintenance Dredging Program Restricted Funds M-02 Marina Park Improvements Restricted Funds 265.000 40.000 225.000 225.000 1,050,000 M-03 New Marina Park and Powell Street Lighting Restricted Funds 1,050,000 1,050,000 4,140,000 40.000 4,100,000 1,275,000 2.825.000 Subtotal Pedestrian/Bicvcle PB-01 Sidewalk Improvement Program Mandated 1,400,000 600,000 800,000 160,000 160,000 160,000 160,000 160,000 PB-02 Emeryville Greenway - Stanford to Powell (Peladeau Park) Restricted funds 1,450,000 135,000 1,315,000 1,315,000 PB-03 Horton Street Experimental Traffic Calming Discretionary 96,800 46,800 50,000 50,000 PB-04 Safe Routes to Schools, 43rd, 45th, 47th St - SR2S Grant Restricted funds 750,000 750,000 PB-05 Bicycle and Pedestrian Plan Implementation 55,000 Discretionary 293,000 18,000 275,000 55,000 55,000 55,000 55,000 PB-06 ECCL - North-South Pedestrian Path from 47th St to 53rd St 750,000 750,000 750,000 Discretionary PB-07 Frontage Road Bay Trail Upgrades Discretionary 300,000 300,000 300,000 PB-08 Transit Stop Improvements Discretionary 100,000 100,000 15,000 85,000 PB-09 Video Detection Traffic Signal Enhancement 450,000 Discretionary 487,720 37,720 450,000 PB-10 New 40th-San Pablo Bus Hub Feasibility Study Discretionary 100,000 100,000 100,000 PB-11 New Bike Share Stations 240,000 240,000 240,000 Discretionary PB-12 New Greenway Crossings Safety Enhancement 110,000 110,000 110,000 Discretionary 6,077,520 1,587,520 4,490,000 2,145,000 650,000 515,000 215,000 965,000 Subtotal Public Art PA-01 Arts Master Plan Mandated 40,000 15,000 25,000 25,000 PA-02 Implementing Art Projects Mandated 510,000 510,000 125,000 125,000 125,000 135,000 PA-03 New Bus Shelter Public Art Program, Phase IV Mandated 75,000 75,000 50,000 25,000 PA-04 Emeryville Center for Community Life (ECCL) Public Art Mandated 229,500 199,500 199,500 30,000 PA-05 Point Emery Art Project Mandated 242,500 35,000 207.500 207,500 PA-06 Shellmound/Powell Street Bridge Art Project and District Plan Mandated 303.000 167.000 136.000 136.000 1,400,000 247,000 1,153,000 410,500 150,000 332,500 125,000 135,000 Subtotal Sanitary Sewer SS-01 Sanitary Sewer Rehabilitation Program Mandated 3,800,000 2,100,000 1,700,000 500,000 300,000 300,000 300,000 300,000 Subtotal 3,800,000 2,100,000 1,700,000 500,000 300.000 300.000 300,000 300,000

#### City of Emeryville 2017-21 Capital Improvement Program Project Summary

Page 3 of 3

			Total Project	Encumbrance	5 Year					ı
CIP No	. Project Description	Priority Level	Cost	and Carryover	Appropriation	16/17	17/18	18/19	19/20	20/21
Streets	scape System									
ST-01	40th Street Bridge-Paint Railing	Prev. Maint.	185,000	165,000	20,000	20,000				
ST-02	40th Street/San Pablo Ave Median Rehabilitation	Prev. Maint.	600,000		600,000			600,000		
ST-03	City Wide Trash Receptacle Replacement	Prev. Maint.	155,000	5,000	150,000	150,000				
ST-04	Lumec Streetlight Pole Painting and LED Retrofit	Prev. Maint.	2,025,000	3,000	2,022,000	2,022,000				
ST-05	Storm Drain Cleaning and System Repair Program	Prev. Maint.	250,000	-,	250,000	150,000	25,000	25,000	25,000	25,000
ST-06	Storm Drain Inventory and CCTV Inspection	Prev. Maint.	100,000	100,000	-		-,	.,	-,	-,
ST-07	Street Tree Program	Prev. Maint.	386,000	10,000	376,000	106,000	240,000	10,000	10,000	10,000
ST-08	Survey Monument and Benchmark Preservation Program	Prev. Maint.	41,000	25,000	16,000	8,000	,	8,000	,	ŕ
ST-09	Frontage Road Landscape Median Island	Discretionary	300,000		300,000	ĺ		300,000		
ST-10	I-80/Caltrans Right of Way Landscape Improvements	Discretionary	25,000		25,000			25,000		
ST-11	Traffic Signal LED Relamping	Prev. Maint.	150,000		150,000		150,000			
ST-12	New Additional Storm Drain Inlet Trash Capture Devices	Mandated	11,000		11,000		11,000			
ST-13	New Large Trash Separator in Storm Drain Line	Mandated	530,000		530,000		25,000	505,000		
ST-14	New North Hollis Undergrounding District	Discretionary	14,000,000		14,000,000			500,000	13,500,000	
				222 222						
	Subte	otal	18,758,000	308,000	18,450,000	2,456,000	451,000	1,973,000	13,535,000	35,000
		otal	18,758,000	308,000	18,450,000	2,456,000	451,000	1,973,000	13,535,000	35,000
Transp	portation		18,758,000	308,000			451,000	, ,		,
T-01		Prev. Maint.	2,450,000	308,000	2,450,000	2,456,000	451,000 490,000	1,973,000	13,535,000 490,000	35,000 490,000
T-01 T-02	portation Annual Street Rehabilitation/Preventive Maintenance Powell Street Bridge Seal Coat and Joint Seal Replacement	Prev. Maint. Prev. Maint.		20,000			,	, ,		,
T-01	portation  Annual Street Rehabilitation/Preventive Maintenance Powell Street Bridge Seal Coat and Joint Seal Replacement Temescal Creek Bridge Seal Coat	Prev. Maint.	2,450,000	,	2,450,000	490,000	,	, ,		,
T-01 T-02 T-03 T-04	Annual Street Rehabilitation/Preventive Maintenance Powell Street Bridge Seal Coat and Joint Seal Replacement Temescal Creek Bridge Seal Coat Quiet Zone Railroad Crossing Quadrant Gates	Prev. Maint. Prev. Maint.	2,450,000 510,000	,	2,450,000 490,000	490,000 490,000	,	, ,		,
T-01 T-02 T-03 T-04 T-05	Annual Street Rehabilitation/Preventive Maintenance Powell Street Bridge Seal Coat and Joint Seal Replacement Temescal Creek Bridge Seal Coat Quiet Zone Railroad Crossing Quadrant Gates Traffic Signal - 40th/Harlan	Prev. Maint. Prev. Maint. Prev. Maint.	2,450,000 510,000 44,000 4,964,000 307,000	20,000	2,450,000 490,000 44,000 4,964,000 292,000	490,000 490,000 44,000 292,000	,	, ,		490,000
T-01 T-02 T-03 T-04 T-05 T-06	Annual Street Rehabilitation/Preventive Maintenance Powell Street Bridge Seal Coat and Joint Seal Replacement Temescal Creek Bridge Seal Coat Quiet Zone Railroad Crossing Quadrant Gates Traffic Signal - 40th/Harlan Traffic Signal - Powell/Doyle	Prev. Maint. Prev. Maint. Prev. Maint. Discretionary	2,450,000 510,000 44,000 4,964,000 307,000 307,000	20,000	2,450,000 490,000 44,000 4,964,000 292,000 292,000	490,000 490,000 44,000	490,000	490,000		490,000
T-01 T-02 T-03 T-04 T-05	Annual Street Rehabilitation/Preventive Maintenance Powell Street Bridge Seal Coat and Joint Seal Replacement Temescal Creek Bridge Seal Coat Quiet Zone Railroad Crossing Quadrant Gates Traffic Signal - 40th/Harlan Traffic Signal - Powell/Doyle New North Hollis Paid Parking and Trans. Demand Management	Prev. Maint. Prev. Maint. Prev. Maint. Discretionary Discretionary Discretionary Discretionary	2,450,000 510,000 44,000 4,964,000 307,000 307,000 1,200,000	20,000	2,450,000 490,000 44,000 4,964,000 292,000 292,000 1,200,000	490,000 490,000 44,000 292,000	490,000	, ,		490,000
T-01 T-02 T-03 T-04 T-05 T-06	Annual Street Rehabilitation/Preventive Maintenance Powell Street Bridge Seal Coat and Joint Seal Replacement Temescal Creek Bridge Seal Coat Quiet Zone Railroad Crossing Quadrant Gates Traffic Signal - 40th/Harlan Traffic Signal - Powell/Doyle New North Hollis Paid Parking and Trans. Demand Management New Powell Street Bridge Widening	Prev. Maint. Prev. Maint. Prev. Maint. Discretionary Discretionary Discretionary Discretionary Discretionary	2,450,000 510,000 44,000 4,964,000 307,000 307,000 1,200,000 25,000	20,000 15,000 15,000	2,450,000 490,000 44,000 4,964,000 292,000 292,000 1,200,000 25,000	490,000 490,000 44,000 292,000 292,000	490,000 100,000 25,000	490,000 1,100,000	490,000	490,000 4,964,000
T-01 T-02 T-03 T-04 T-05 T-06 T-07	Annual Street Rehabilitation/Preventive Maintenance Powell Street Bridge Seal Coat and Joint Seal Replacement Temescal Creek Bridge Seal Coat Quiet Zone Railroad Crossing Quadrant Gates Traffic Signal - 40th/Harlan Traffic Signal - Powell/Doyle New North Hollis Paid Parking and Trans. Demand Management	Prev. Maint. Prev. Maint. Prev. Maint. Discretionary Discretionary Discretionary Discretionary Discretionary	2,450,000 510,000 44,000 4,964,000 307,000 307,000 1,200,000	20,000	2,450,000 490,000 44,000 4,964,000 292,000 292,000 1,200,000	490,000 490,000 44,000 292,000	490,000	490,000		490,000
T-01 T-02 T-03 T-04 T-05 T-06 T-07 T-08	Annual Street Rehabilitation/Preventive Maintenance Powell Street Bridge Seal Coat and Joint Seal Replacement Temescal Creek Bridge Seal Coat Quiet Zone Railroad Crossing Quadrant Gates Traffic Signal - 40th/Harlan Traffic Signal - Powell/Doyle New North Hollis Paid Parking and Trans. Demand Management New Powell Street Bridge Widening Subt	Prev. Maint. Prev. Maint. Prev. Maint. Discretionary Discretionary Discretionary Discretionary Discretionary	2,450,000 510,000 44,000 4,964,000 307,000 307,000 1,200,000 25,000	20,000 15,000 15,000	2,450,000 490,000 44,000 4,964,000 292,000 292,000 1,200,000 25,000	490,000 490,000 44,000 292,000 292,000	490,000 100,000 25,000	490,000 1,100,000	490,000	490,000 4,964,000
T-01 T-02 T-03 T-04 T-05 T-06 T-07 T-08	Annual Street Rehabilitation/Preventive Maintenance Powell Street Bridge Seal Coat and Joint Seal Replacement Temescal Creek Bridge Seal Coat Quiet Zone Railroad Crossing Quadrant Gates Traffic Signal - 40th/Harlan Traffic Signal - Powell/Doyle New North Hollis Paid Parking and Trans. Demand Management New Powell Street Bridge Widening Subtems	Prev. Maint. Prev. Maint. Prev. Maint. Discretionary Discretionary Discretionary Discretionary Discretionary	2,450,000 510,000 44,000 4,964,000 307,000 307,000 1,200,000 25,000 9,807,000	20,000 15,000 15,000	2,450,000 490,000 44,000 4,964,000 292,000 292,000 1,200,000 25,000 9,757,000	490,000 490,000 44,000 292,000 292,000	100,000 25,000 615,000	490,000 1,100,000 1,590,000	490,000	490,000 4,964,000 5,454,000
T-01 T-02 T-03 T-04 T-05 T-06 T-07 T-08	Annual Street Rehabilitation/Preventive Maintenance Powell Street Bridge Seal Coat and Joint Seal Replacement Temescal Creek Bridge Seal Coat Quiet Zone Railroad Crossing Quadrant Gates Traffic Signal - 40th/Harlan Traffic Signal - Powell/Doyle New North Hollis Paid Parking and Trans. Demand Management New Powell Street Bridge Widening Subtems Vehicle Replacements and Purchases	Prev. Maint. Prev. Maint. Prev. Maint. Discretionary Discretionary Discretionary Discretionary Discretionary Discretionary	2,450,000 510,000 44,000 4,964,000 307,000 307,000 1,200,000 25,000 9,807,000	20,000 15,000 15,000 50,000	2,450,000 490,000 44,000 4,964,000 292,000 292,000 1,200,000 25,000 9,757,000	490,000 490,000 44,000 292,000 292,000 1,608,000	490,000 100,000 25,000 615,000	490,000 1,100,000 1,590,000	490,000 490,000 1,856,000	490,000 4,964,000 5,454,000
T-01 T-02 T-03 T-04 T-05 T-06 T-07 T-08	Annual Street Rehabilitation/Preventive Maintenance Powell Street Bridge Seal Coat and Joint Seal Replacement Temescal Creek Bridge Seal Coat Quiet Zone Railroad Crossing Quadrant Gates Traffic Signal - 40th/Harlan Traffic Signal - Powell/Doyle New North Hollis Paid Parking and Trans. Demand Management New Powell Street Bridge Widening Subtems	Prev. Maint. Prev. Maint. Prev. Maint. Discretionary Discretionary Discretionary Discretionary Discretionary Discretionary	2,450,000 510,000 44,000 4,964,000 307,000 307,000 1,200,000 25,000 9,807,000	20,000 15,000 15,000	2,450,000 490,000 44,000 4,964,000 292,000 292,000 1,200,000 25,000 9,757,000	490,000 490,000 44,000 292,000 292,000	100,000 25,000 615,000	490,000 1,100,000 1,590,000	490,000	490,000 4,964,000 5,454,000
T-01 T-02 T-03 T-04 T-05 T-06 T-07 T-08	Annual Street Rehabilitation/Preventive Maintenance Powell Street Bridge Seal Coat and Joint Seal Replacement Temescal Creek Bridge Seal Coat Quiet Zone Railroad Crossing Quadrant Gates Traffic Signal - 40th/Harlan Traffic Signal - Powell/Doyle New North Hollis Paid Parking and Trans. Demand Management New Powell Street Bridge Widening Subtems Vehicle Replacements and Purchases	Prev. Maint. Prev. Maint. Prev. Maint. Discretionary Discretionary Discretionary Discretionary Discretionary Discretionary	2,450,000 510,000 44,000 4,964,000 307,000 307,000 1,200,000 25,000 9,807,000	20,000 15,000 15,000 50,000	2,450,000 490,000 44,000 4,964,000 292,000 292,000 1,200,000 25,000 9,757,000	490,000 490,000 44,000 292,000 292,000 1,608,000	490,000 100,000 25,000 615,000	490,000 1,100,000 1,590,000	490,000 490,000 1,856,000	490,000 4,964,000 5,454,000

Page	1	of	5
------	---	----	---

		General Capital 475		RDA Projects 475	_	RDA Bond Funds 479	neral Plan aintenance 225	Park/Rec npact Fee 237	 Capital Grants 254
Beginni	ing Fund Balance Projected Working Capital June 2016	\$ 25,754,209	\$	15,030,952	\$	3,868,473	\$ 2,022,343	\$ 533,143	\$ 0_
Revenu	<u>ies</u>								
	2016-17	3,401,046					406,000	3,490,507	5,909,077
	2017-18	2,875,777					406,000	2,426,574	2,350,000
	2018-19 2019-20	3,008,047					-		100,000
	2020-21	2,047,819 2,074,769					-		1,000,000
	2020 21	13,407,458		-		-	812,000	5,917,081	9,359,077
<u>Operati</u>	ing Expenditures in Capital Funds	2,950,734		-		-	2,423,338	-	
Canital	Improvement Projects								
CF-01	Eastshore State Park/Powell Street Bioswale	100,000							400,000
CF-02	South Bayfront Bridge and Horton Landing Park	,		10,800,000				3,400,000	2,000,000
CF-03	Transit Center - Plaza and Platform Extension -FTA Grant								834,077
CF-04	Transit Center -Public Parking and Bus Bays - STIP Grant			4,230,952					4,200,000
CF-05	Corporation Yard Improvements/Emergency Operations	4,400,000							
CF-06	Halleck Beach Dog Park	280,000							
CF-07	Underground Tank Closures	36,000				2 000 000	200,000		
CF-08 CF-10	Art Center Hollis Street Fire Station/EOC Upgrade (Station 35)	5,775,000 2,350,000				3,800,000	200,000		
CF-10 CF-11	Point Emery Shoreline Protection	300,000							
CF-12	Temescal Creek Park Adeline Street Connection	383,000							
CF-13	Horton Landing Park Expansion	,						2,000,000	
CF-14	ADA Transition Plan	400,000							
CF-15	Electric Vehicle Chargers for City Hall Parking Lot	35,000							
CF-16	Carport Solar Installation at City Hall Parking Lot	525,000							
FM-11	Stanford Avenue Park Rehabilitation	70,000							
H-02	6150, 5890 and 5900 Christie Housing Site	108,000							
H-05	South Bay Front Site B	130,000							
PB-01 PB-02	Sidewalk Improvement Program  Emeryville Greenway - Stanford to Powell (Peladeau Park)	800,000						305,500	695,000
PB-02	Video Detection Traffic Signal Enhancement	450,000						303,300	093,000
PB-10	40th-San Pablo Bus Hub Feasibility Study	100,000					100,000		
ST-01	40th Street Bridge-Paint Railing	20,000					100,000		
ST-02	40th Street/San Pablo Ave Median Rehabilitation	500,000							100,000
ST-03	City Wide Trash Receptacle Replacement	20,000							130,000
ST-04	Lumec Streetlight Pole Painting and LED Retrofit	2,022,000							,
ST-05	Storm Drain Cleaning and System Repair Program	250,000							
ST-07	Street Tree Program	251,000							
ST-08	Survey Monument and Benchmark Preservation Program	16,000							
ST-10	I-80/Caltrans Right of Way Landscape Improvements	25,000							
ST-11	Traffic Signal LED Relamping	150,000							
ST-12 ST-13	Additional Storm Drain Inlet Trash Capture Devices	11,000							
ST-13 ST-14	Large Trash Separator in Storm Drain Line North Hollis Undergrounding District	530,000 6,750,000							1,000,000
T-02	Powell Street Bridge Seal Coat and Joint Seal Replacement	490,000							1,000,000
T-02	Temescal Creek Bridge Seal Coat	44,000							
T-04	Quiet Zone Railroad Crossing Quadrant Gates	250,000							
T-07	North Hollis Paid Parking and Trans. Demand Management	1,200,000							
Ending	Fund Polongo	28,671,000		15,030,952		3,800,000	300,000	5,705,500	9,359,077
	Fund Balance ection at June 2021	\$ 7,539,934	\$	-	\$	68,473	\$ 111,005	\$ 744,724	\$ 0
	Infrastructure Reserve	5,000,000		-		-	-	-	U
	CIP Implementation Reserve	2,500,000							
	Undesignated	39,934							
		7,539,934	•						

Page 2 of 5

	Major Maintenance 650	Traffic Impact Fee 250	Measure B/VRF Streets Road/ Paratransit 240	Measure B/VRF Bike/Ped 240	Measure BB Streets Road/ Paratransit 242	Measure BB Bike/Ped 242
Beginning Fund Balance Projected Working Capital June 2016	\$ 3,933,552	\$ 1,607,443	\$ 460,549	\$ 107,088	\$ 296,418	\$ 25,988
Projected Working Capital June 2010	φ 3,933,332	φ 1,007,443	φ 400,549	φ 107,000	φ 290,416	φ 25,966
Revenues						
2016-17	846,700	2,389,784	384,200	31,600	276,400	25,500
2017-18	861,000	1,289,270	390,000	32,200	281,900	26,000
2018-19	870,700	100,000	330,231	31,247	272,418	25,515
2019-20	870,700	100,000	330,231	31,247	272,418	25,515
2020-21	870,700	100,000	330,231	31,247	272,418	25,515
	4,319,800	3,979,054	1,764,893	157,541	1,375,554	128,045
Operating Expenditures in Capital Funds	2,478,300	-	438,100	-	83,000	
Capital Improvement Projects						
CF-02 South Bayfront Bridge and Horton Landing Park		1,200,000				
CF-05 Corporation Yard Improvements/Emergency Operations	1,900,000	1,200,000				
CF-09 Emery-Go-Round Shuttle Bus Yard	1,000,000	1,000,000				
CF-10 Hollis Street Fire Station/EOC Upgrade (Station 35)	300,000	, ,				
FM-01 General Major Maintenance Program	675,000					
FM-02 Child Development Center Rehabilitation	760,000					
FM-03 Civic Center Carpet Replacement	200,000					
FM-04 Civic Center Exterior Painting	150,000					
FM-05 Civic Center Garden Level Conf Rm/Permit Counter Upgrade	300,000					
FM-06 Civic Center HVAC	718,775					
FM-07 Civic Center Fire Sprinkler System Repair	80,000					
FM-08 Davenport Mini Park Rehabilitation	25,000					
FM-09 Emergency Generator and Fuel Tank Upgrades	525,000					
FM-10 Shorebird Park Boardwalk Rehabilitation	25,000					
FM-12 Amtrak Pedestrian Bridge Modifications PB-02 Emervville Greenway - Stanford to Powell (Peladeau Park)	50,000	300,000				
PB-02 Emeryville Greenway - Stanford to Powell (Peladeau Park) PB-03 Horton Street Experimental Traffic Calming		50,000				
PB-05 Bicycle and Pedestrian Plan Implementation		30,000		150,000		125,000
PB-06 ECCL - North-South Pedestrian Path from 47th St to 53rd St		750,000		130,000		123,000
PB-07 Frontage Road Bay Trail Upgrades		300,000				
PB-08 Transit Stop Improvements		100,000				
PB-11 Bike Share Stations		240,000				
PB-12 Greenway Crossings Safety Enhancement		110,000				
ST-09 Frontage Road Landscape Median Island		200,000				
T-01 Annual Street Rehabilitation/Preventive Maintenance		,	1,250,000		1,200,000	
T-06 Traffic Signal - Powell/Doyle		292,000				
T-08 Powell Street Bridge Widening		25,000				
	5,708,775	4,567,000	1,250,000	150,000	1,200,000	125,000
For Page Front Delegan						
Ending Fund Balance	Ф 66.077	¢ 1.010.407	¢ 527.040	¢ 444.000	¢ 200.070	¢ 20.022
Projection at June 2021	\$ 66,277	\$ 1,019,497	\$ 537,342	\$ 114,629	\$ 388,972	\$ 29,033

Page 3 of 5

		ousing pact Fee 239	_	Housing Restricted 298	Housing Unrestricted 299	Successor Agency RPT		Public Art 243	Urban Forestry 251
Beginning Fund Balance Projected Working Capital June 2016		840,387	\$	4,747,294	\$ 4,105,745	\$	_	\$ 1,311,788	\$ 145,000
Revenues 2016-17 2017-18 2018-19 2019-20 2020-21		600,000 250,000 250,000		8,382,340 14,040 14,040 14,040 14,040 8,438,500	890,000 1,000,000 1,053,219 1,069,128 1,079,907 5,092,254	,	000	50,000 50,000	
Operating Expenditures in Capital Funds		-		6,917,610	324,000	30,	-	241,000	20,000
Capital Improvement Projects H-01 3706 San Pablo Avenue Housing Site H-02 6150, 5890 and 5900 Christie Housing Site H-03 3706 San Pablo Avenue Remediation H-04 Affordable Senior Housing H-06 Below Market Rate Housing Acquisition PA-01 Arts Master Plan PA-02 Implementing Art Projects PA-03 Bus Shelter Public Art Program, Phase IV PA-04 Emeryville Center for Community Life (ECCL) Public Art PA-05 Point Emery Art Project  PA-06 Shellmound/Powell Street Bridge Art Project and District Plan ST-07 Street Tree Program		840,000 1,000,000		2,785,000	2,525,000 1,225,000 2,000,000 5,750,000	·	000	25,000 510,000 75,000 199,500 207,500 136,000	125,000 125,000
Ending Fund Balance Projection at June 2021	\$	100,387	\$	3,483,184	\$ 3,123,998	\$	_	\$ 17,788	\$ (0)

Page 4 of 5

	Developer Contributions 475	Marina 495	Sewer Capital 511	Catellus Development 215	1999 Bonds Assmt Dist 444	Vehicle Replacement 660
Beginning Fund Balance Projected Working Capital June 2016	\$ 1,425,000 \$	3,383,875 \$	1,468,932	\$ 140,835	\$ 182,168	\$ 3,673,204
Revenues 2016-17 2017-18 2018-19 2019-20 2020-21	303,423 500,000 2,437,500	550,000 550,000 550,000 550,000 550,000 2,750,000	100,000 100,000 100,000 100,000 100,000 500,000			298,600 303,000
Operating Expenditures in Capital Funds	-	25,000	-	-	-	120,400
Capital Improvement Projects CF-01 Eastshore State Park/Powell Street Bioswale CF-02 South Bayfront Bridge and Horton Landing Park CF-03 Transit Center - Plaza and Platform Extension -FTA Grant CF-08 Art Center FM-12 Amtrak Pedestrian Bridge Modifications M-01 Marina Navigation Channel Maintenance Dredging Program M-02 Marina Park Improvements M-03 Marina Park and Powell Street Lighting PB-02 Emeryville Greenway - Stanford to Powell (Peladeau Park) SS-01 Sanitary Sewer Rehabilitation Program ST-09 Frontage Road Landscape Median Island T-05 Traffic Signal - 40th/Harlan V-01 Vehicle Replacements and Purchases	1,450,000 208,923 1,425,000 55,000 1,412,500 14,500 100,000	1,412,500 225,000 1,050,000 2,687,500	1,700,000	140,000 140,000	152,000 152,000	2,809,000 2,809,000
Ending Fund Balance Projection at June 2021	\$ - \$	3,421,375 \$	268,932	\$ 835	\$ 30,168	\$ 1,345,404

Page 5 of 5

	Info Tech 670	Unfunded	Total -
Beginning Fund Balance Projected Working Capital June 2016	\$ 1,399,020	\$ (0)	
Revenues 2016-17 2017-18 2018-19 2019-20 2020-21	800,000 500,000 600,000 600,000 600,000 3,100,000		
Operating Expenditures in Capital Funds	1,438,961	<u> </u>	
Capital Improvement Projects H-02 6150, 5890 and 5900 Christie Housing Site IT-01 IT Replacements and Purchases IT-02 Electronic Document Management System (EDMS) IT-03 Geographic Information Systems (GIS) Development IT-04 Computerized Maintenance Management System (CMMS) IT-05 Computer Aided Dispatch/Records Management System ST-14 North Hollis Undergrounding District T-04 Quiet Zone Railroad Crossing Quadrant Gates	870,000 250,000 500,000 20,000 500,000	2,500,000 6,250,000 4,714,000 13,464,000 \$	115,328,727 -
Ending Fund Balance Projection at June 2021	\$ 920,059	\$ (13,464,000)	-

#### City of Emeryville 2017-21 Capital Improvement Program Revenue Projection

Page 1 of 2

								. ugo . c
		2015-16		2217 12	Five Year CII			
475	General Capital Projects	<u>Annual</u>	<u>2016-17</u>	<u>2017-18</u>	<u>2018-19</u>	2019-20	<u>2020-21</u>	<u>Total</u>
413	Successor Agency Surplus Tax Increment							
	0% Conservative Growth Assumption							
	January County Tax Distribution	4,026,939	551,883	620,892	857,274	883,060	936,958	3,850,066
	June County Tax Distribution	2,716,550	2,649,512	3,130,662	3,158,821	3,212,579	3,212,579	15,364,153
	Subtotal 75% Policy	6,743,490 5,057,617	3,201,394 2,401,046	3,751,554 2,813,665	4,016,095 3,012,071	4,095,639 3,071,729	4,149,537 3,112,153	19,214,219 14,410,664
	Proposed: Reduction to 50%	5,057,017	2,401,040	(937,888)	(1,004,024)	(1,023,910)	(1,037,384)	(4,003,206)
	Troposcul Troublem to 5570	5,057,617	2,401,046	1,875,777	2,008,047	2,047,819	2,074,769	10,407,458
	Proposed: Commercial Transfer Tax		1,000,000	1,000,000	1,000,000			3,000,000
	General Fund - One-time Reserve Contribution	5,000,000						-
	General Fund - One-time Arts Center Contribution	1,000,000			0.000.047	0.017.010		
	Total	11,057,617	3,401,046	2,875,777	3,008,047	2,047,819	2,074,769	13,407,458
475	General Capital Projects - Developers							
	Developer Contribution	76,420	303,423	500,000	2,437,500	-	-	3,240,923
	·							
<u>650</u>	Major Maintenance							
	Operating budget contribution		476,000	490,300	500,000	500,000	500,000	2,466,300
	Capital budget contribution Total	822,700	370,700 846,700	370,700 861,000	370,700 870,700	370,700 870,700	370,700 870,700	1,853,500 4,319,800
	Total	622,700	840,700	801,000	670,700	870,700	870,700	4,319,000
220	Gas Tax							
	Source: League of Cities/California City Finance	241,100	222,600	222,600	222,645	222,645	222,645	1,113,135
	Currently allocated to Operating Budget							
<u>225</u>	General Plan Maintenance	641 456	406.000	406.000				812.000
	Development fees	641,456	406,000	406,000		<u> </u>	<del></del>	012,000
237	Park/Recreation Impact Fees							-
	2015-16 YTD Actual at 2-11-16	342,897						-
	Projected development activity		3,490,507	2,426,574				5,917,081
		342,897	3,490,507	2,426,574	-	-	-	5,917,081
<u>239</u>	Affordable Housing Impact Fees							-
	2015-16 YTD Actual at 2-11-16	360,771	000 000	050 000	050 000			-
	Projected development activity	360,771	600,000	250,000 250,000	250,000 250,000			1,100,000
		300,771	000,000	250,000	250,000	<u>-</u>		1,100,000
240	Measure B/VRF							-
	Measure B - Streets and Roads	767,000	312,100	317,300	257,364	257,364	257,364	1,401,492
	Measure B - Paratransit	29,500	30,100	30,700	30,700	30,700	30,700	152,900
	Measure B - Bicycle and Pedestrian	31,000	31,600	32,200	31,247	31,247	31,247	157,541
	VRF - Streets and Roads	42,000	42,000	42,000	42,167	42,167	42,167	210,501
		869,500	415,800	422,200	361,478	361,478	361,478	1,922,434
242	Measure BB							
	Measure BB - Streets and Roads	242,000	246,800	251,700	242,218	242,218	242,218	1,225,154
	Measure BB - Paratransit	29,000	29,600	30,200	30,200	30,200	30,200	150,400
	Measure BB - Bicycle and Pedestrian	25,000	25,500	26,000	25,515	25,515	25,515	128,045
		296,000	301,900	307,900	297,933	297,933	297,933	1,503,599
242	Dublic Art							
<u>243</u>	Public Art fees		50,000	50,000				100,000
	Expenditures appropriated after cash receipt		30,000	30,000				-
	Developers have option to deliver project							-
	YTD Actual at 2-1-16	287,000						-
		287,000	50,000	50,000	-	-	-	100,000
<u>247</u>	EPA Grant	10 710						-
	FY 2015-16 YTD at 2-11-16	43,743						
		43,743						
250	Traffic Imp Impact Fees							
	2015-16 YTD Actual at 2-11-16	879,415						-
	Projected development activity		2,389,784	1,289,270	100,000	100,000	100,000	3,979,054
		879,415	2,389,784	1,289,270	100,000	100,000	100,000	3,979,054
<u>251</u>	Urban Forrest	40.040						-
	2015-16 YTD Actual at 2-11-16	16,210						
	Zero revenue assumption  Expenditures appropriated after cash receipt							
	Exportantion appropriated after easit receipt	16,210		-	-	-	-	
254	Grant							
	Reimbursement of eligible expenditures	759,069	5,909,077	2,350,000	100,000	1,000,000	<u> </u>	9,359,077
						-		
<u>282</u>	Successor Agency	045.000						-
	RPTTF/Enforceable Obligation	<u>245,000</u> F	age \$50,000					50,000

#### City of Emeryville 2017-21 Capital Improvement Program Revenue Projection

000	Havelon Bookstand							Page 2 of 2
<u>298</u>	Housing - Restricted							-
	Successor Agency Loan Repayment (\$8.4M), Loan Payoffs and Other Revenue	1,162,182	8,382,340	14,040	14,040	14,040	14,040	8,438,500
299	Affordable HSG - Unrestricted							_
233	20% Successor Agency Surplus Tax Increment	1,348,698	640,000	750,000	803,219	819,128	829,907	3,842,254
	Below Market Rate Acquisitions - Resales/Transfers	198,000	250,000	250,000	250,000	250,000	250,000	1,250,000
	2000 manot rate / oquotions - results/ randicis	1,546,698	890,000	1,000,000	1,053,219	1,069,128	1,079,907	5,092,254
		-						
<u>477</u>	ECCL \$600K grant	600,000		-	-	-	-	- -
<u>495</u>	<u>Marina</u>							
	Lease revenues - project at prior year level	555,041	550,000	550,000	550,000	550,000	550,000	2,750,000
	2015-16 loan payoff, with interest	413,180	FF0.000	FF0 000	550,000	FF0 000	550,000	2.750.000
	Restricted in use by State Lands Commission	968,221	550,000	550,000	550,000	550,000	550,000	2,750,000
<u>511</u>	Sewer - Replacement Source: Transfers from 510 Sewer Operations and							-
	Transfers from 513 Sewer Connection	424,801	500,000	300,000	300,000	300,000	300,000	1,700,000
<u>513</u>	Sewer - Connection Fees  Zero revenue assumption; appropriate after receipt							-
	2015-16 - City of Oakland reimbursement	400,000						
	2015-16 YTD at 2-11-16	100,000						
		500,000	100,000	100,000	100,000	100,000	100,000	500,000
<u>660</u>	Vehicle Replacement Operating budget contributions							-
	opolating sauget continuations	233,500	298,600	303,000	-	-	-	601,600
<u>670</u>	Information Technology	000.000	000 000	500.000	000 000	000 000	000 000	-
	Operating budget contributions  This funding level will require an increase in	820,000	800,000	500,000	600,000	600,000	600,000	3,100,000
	General Fund contributions over the 5-year period							
Total	, ,	23,194,301	29,907,777	14,728,361	10,265,562	7,533,743	6,571,472	69,006,915

New Project ✓ Existing F	Project				CIP#:	CF-01	
Project Category:	Community Facilities	5			Project Number:	16475010	
Title:	Eastshore State	Park / Pow	ell Street bio	swale			
Lead Department:	Public Works Depar				Priority Level:	Discretionary	
Description and	This project, in coord Regional Park Distri conceptual design of Powell Street to include accommodate the standard street. The project in permit approvals, the specifications, and comultiple phases as a minimum first phase construction of the F	ct, includes the f the Eastshore ude a bios wale cormwater drain includes obtain a preparation of construction of the project to	e preparation of a e State Park on e to nage on Powell ing all regulatory f plans and the project in no permits with a to include the				
Justification:	The Powell Street bi resolve a flooding proto act as the lead ag	oblem on Powe	ell Street. The E	East Bay Region	al Park District desir	es the City	
Current Status:	The City must negot to move forward on Coastal Conservance	this project. T	he Park District h	nas \$400,000 in (			
Endorsing Authority:		•	<u>'</u>	•			
	The Parks and Recr	eation Strategi	c Plan				
Prioritization Factors:		<u></u>					
Public Safety	Mandated Prog	ıram	✓ Hazard Elimi	nation	Affordable Hou	sina	
✓ Parks/Open Space	✓ Preventive Mai		Connectivity		_		
✓ Citywide Impact	Leverages Outs	side Funding	Economic De		<ul><li>✓ Family Friendly</li><li>✓ Climate Action Plan</li></ul>		
Anticipated Costs:				<b>Operating Bud</b>	dget Impact		
Acquisition							
Design/Prof Svc	9			EV 40 47	TDD		
Construction Construction Admin	9			FY 16-17 FY 17-18	TBD TBD		
Contingency	4	20,000		FY 18-19	TBD		
Total:	9	500,000	-				
_	Encumbrance and						
<b>Estimated Costs and</b>	Carryover thru						
Funding Source:	June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21	
General Capital Fund	.,	\$20,000	\$ 80,000				
Grant-Coastal Conservancy	у	\$50,000	\$ 350,000	J			

☐ New Project ☑ Existing	g Project				CIP#:	CF-02					
Project Category:	Community Facil	ities			Project Number: _	16475006					
Title:	South Bayfro	nt Bridge and	Horton Land	ding Park							
Lead Department:	Public Works De				Priority Level:	Restricted					
Description	with concrete apply west sides. The the UPRR is local Way with a pede structure at the Elanding on the WHORTON Landing FHORTON Landing FPEDESTIAN/bicycl lighting and seatintersection of Horton of	a steel tied-arch e bridge over the croach ramps alor bridge landing on ated at the east en strian connection ay Street develop est side of the UPI Park behind the No Park consists of a e path with landso ing areas beginnin orton/Stanford Ave the Timescale Cre	ig the east and the west side of d of Ohlone to the parking ment. The RR is located at ovartis Campus. mixed use caping, park g at the enue and		NGE						
Justification:	Horton Landing F		ent of Chiron (No	ovartis) as a Cor	edestrian linkages. In adition of Approval for ructure.						
<b>Current Status:</b>											
	Plans have been		JPRR for review	and approval.	specifications for code A permit application to						
Endorsing Authority:	The General Pla	n; the Pedestrian a	and Bicycle Plan	1.							
Prioritization Factors:											
Public Safety Parks/Open Space Citywide Impact		Program Maintenance Outside Funding	Hazard Elimi Connectivity Economic De		☐ Affordable Hous ✓ Family Friendly ✓ Climate Action F						
Anticipated Costs:				<b>Operating Bud</b>	lget Impact						
Acquisition (UPRR) Design/Prof Svc Construction Construction Admin Contingency Total:		\$ 600,000 \$ 3,250,000 \$ 14,000,000 \$ 2,250,000 \$ 2,000,000 \$ 22,100,000		FY 16-17 FY 17-18 FY 18-19 FY 19-20	\$ 20,000						
Estimated Costs and	Encumbrance										
Funding Source:	and Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21					
RDA Funds Gen Cap RDA Funds Private Development Park Impact Fee Traffic Impact Fee	\$ 2,682,000 \$ 400,000 \$ 168,000	\$ 10,800,000 \$ 1,450,000 \$ 3,400,000 \$ 1,200,000									

\$ 2,000,000

Grant, Measure BB

Title:  Transit Center Plaza and Platform Extension  Economic Development and Housing Priority Level: Restriction and Platform Extension  Economic Development and Housing Priority Level: Restriction Plaza Station and the proposed Emery Station West office building and an extension of the loading platform abutting the new bus bays in the Transit Center parking podium. The plaza will include new landscaping, hardscape, lighting, and street unriture. It will also serve as a visual terminus of 59th Street. A Federal Transportation Authority earmark will provide S8834077 in funding with a required 20% local match to be paid for by the developer of the Transit Center/Emery Station West project.  Justification:  The plaza will significantly improve the area between the Amtrak station and Emery Station West, creating an important public space and visual terminus of 59th Street focusing on the pedestrian bride over the tracks. The plaza will enhance pedestrian connections by providing eastwest pedestrian bride over the tracks. The plaza will be developed after the adjacent Emery Station West project.  Endorsing Authority:  Endorsing Authority:  Parks/Open Space  Prioritization Factors:  Prioritiz	New ✓ Existing Property	oject						CIP#:	:	CF-0
Lead Department:  Description and  Economic Development and Housing  Finis project consists of a pedestrian plaza located between the Emergy/Dile Amtrak Station and the proposed Emery Station West office building and an extension of the loading platform abutting the new bus bays in the Transit Center parking podium. The plaza will include new landscaping, hardscape, lighting, and street furnitiver. It will also serve as a visual terminus of 59th Street. A Federal Transportation Authority earmark will provide \$8834077 in funding with a required 20% local match to be paid for by the developer of the Transit Center/Emery Station West project.  Justification:  The plaza will significantly improve the area between the Amtrak station and Emery Station West, creating an important public space and visual terminus of 59th Street focusing on the pedestrian onnections of 59th Street focusing on the pedestrian onnections by providing east/west pedestrian connections across the site from Horton Street Bicycle Boulevard (a Transit Priority Street) and 59th Street to the pedestrian/bicycle bridge.  Current Status:  Fra funding was allocated in 2008. The plaza will be developed after the adjacent Emery Station West project.  Endorsing Authority:  The City, through the Alameda-Contra Costa Transit District has obtained grants from the Federal Transit months of the Emery Station West project.  Protritization Factors:  Prioritization Factors:  Proventive Maintenance Prioritization Admin Street Priority Transit District has obtained grants from the Federal Transit Di	Project Category:	Community Faci	lities					Proje	ct Number:	1625401
This project consists of a pedestrian plaza located between the Emery pulse Antrak Station and the proposed Emery Station West office building and an extension of the loading platform abutting the new bus bays in the Transit Center parking podium. The plaza will include new landscaping, hardscape, lighting, and street furniture. It will also serve as a visual terminus of 59th Street. A Federal Transportation Authority earmark will provide \$8834077 in funding with a required 20% local match to be paid for by the developer of the Transit Center/Emery Station West project    Justification:	Title:	Transit Center	Plaza	a and Plat	forr	n Extens	ion			
creating an important public space and visual terminus of 59th Street focusing on the pedestrian bridg over the tracks. The plaza will enhance pedestrian connections by providing east/west pedestrian connections across the site from Horton Street Bicycle Boulevard (a Transit Priority Street) and 59th Street to the pedestrian/bicycle bridge.  Current Status:  FTA funding was allocated in 2008. The plaza will be developed after the adjacent Emery Station West completed and will be constructed by the Developer of the Emery Station West project.  The City, through the Alameda-Contra Costa Transit District has obtained grants from the Federal Transit Improvements.  Prioritization Factors:  Prioritization Factors:    Public Safety	•	This project consists between the Emery proposed Emery Statestension of the load bus bays in the Transplaza will include nelighting, and street fivisual terminus of 5 Transportation Auth \$8834077 in funding to be paid for by the	s of a ville A ation \ ding p nsit Coew land furnitue or the state of	pedestrian	n and buildidididididididididididididididididid	d the ng and an the new dium. The cape, rve as a de ocal match				20 (C.) Million or re-
completed and will be constructed by the Developer of the Emery Station West project.  Endorsing Authority: The City, through the Alameda-Contra Costa Transit District has obtained grants from the Federal Tra Administration in the total amount of \$834,077, which have been earmarked to pay for the Plaza Improvements.  Prioritization Factors:  Public Safety		creating an importar over the tracks. The connections across Street to the pedest	nt pub e plaza the si rian/b	lic space an a will enhand te from Hort icycle bridge	d visce peon	ual terminu destrian co treet Bicycl	is of 59th Street onnections by pro e Boulevard (a 1	focusing oviding of Fransit F	g on the pede east/west ped Priority Street)	strian bridge estrian and 59th
Public Safety		completed and will I The City, through th Administration in the	be cor le Alai	nstructed by meda-Contra	the I	Developer o	of the Emery Sta	tion We	est project.	ederal Trans
Public Safety	Prioritization Factors:									
Acquisition  Design/Prof Svc  Construction \$ 1,043,000 FY 16-17 TBD  Construction Admin \$ - FY 17-18 TBD  Other Total: \$ 1,043,000  Encumbrance and Carryover thru June 2016 FY 16/17 FY 17/18 FY 18/19 FY 19/20 FY 20/21	Public Safety Parks/Open Space	Mandated Prog	intenan			Connectivity			Family Friendly	
Design/Prof Svc  Construction \$ 1,043,000 FY 16-17 TBD  Construction Admin \$ - FY 17-18 TBD  Other Total: \$ 1,043,000  Encumbrance and Carryover thru  Funding Source:	Anticipated Costs:						Operating Bud	lget Im	pact	
Estimated Costs and Carryover thru Funding Source: June 2016 FY 16/17 FY 17/18 FY 18/19 FY 19/20 FY 20/21	Design/Prof Svc Construction Construction Admin Other	-	\$	-			FY 17-18	TBD		
Developer \$ 208,923	FTA Grant	Carryover thru	\$	834,077	F	Y 17/18	FY 18/19	F	Y 19/20	FY 20/21

					<b></b>	<b></b>	
■ New Project ✓ Existing	ng Project				CIP#:	CF-04	
Project Category:	Community Facilitie	s			Project Number: _	16254012	
Title:	Transit Center	- Public Parkii	ng and Bus I	Bays			
Lead Department:	Economic Developr	ment and Housing	J		Priority Level:	Restricted	
Description and	The Transit Center density project direct Station that include components. The proffice and laborator vital research and druses promote mass travel modes and in and up to six bus bas will also include sign plazas and enhance by improving the exconstruction of the the existing parking contaminated.	project is a multi- ctly adjacent to the s both public and orivate use on the y space, expandir levelopment clust transit and connectude 125 public ays serving Amtra nificant improvem the linkage acro isting pedestrian/ project will require	modal, high e Amtrak private site will be ng Emeryville's er. The public ect rail to bus parking spaces ik. The project eents to public ss the railroad bicycle bridge. e remediation of				
Justification:		trian, and bicycle	connections, br	ing approximately	olic space, improve El y 500 new high-qualit egion.		
Current Status:	The City has secured a \$4.2 million State STIP grant and entered into an agreement with the Successor Agency. The City also entered into an agreement with the Successor Agency for another \$4.2 million in redevelopment funds to construct the public improvement, which was subject to a litigation challenge by the State and determined in the Agency's favor. The City has entered into a parking lease agreement with the developer to offset the cost of site remediation. The developer covers operating costs the first 12 years of operation						
Endorsing Authority:	This project was inc	cluded in the Eme ion Improvement	Program, the U.	S. Department of	nplementation Plan, t Transportation, the S		
Prioritization Factors:							
Public Safety Parks/Open Citywide Impact	Mandated P  Preventive N  Leverages C	Maintenance	<ul><li>✓ Hazard Elim</li><li>✓ Connectivity</li><li>✓ Economic Do</li></ul>	1	Affordable Hou Family Friendly Climate Action		
oitywide impact	Eeverages e	vatsiae	Economic D	evelopment	e e e e e e e e e e e e e e e e e e e	. iuii	
Anticipated Costs:				Operating Bud	get Impact		
Remediation		\$ 4,230,952		FY 14-15	\$0		
Design/Prof Svc				FY 15-16	\$0		
Construction		\$ 4,200,000		FY 16-17	\$0		
Construction Admin				FY 17-18	\$0		
Other	-	\$ 8,430,952		FY 18-19	\$0		
Total:	Encumbrance and	\$ 8,430,952					
Estimated Costs and	Carryover thru						
Funding Source:	June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21	
Grant-STIP		\$ 4,200,000				·	
General Capital Fund-RI	DA	\$ 4,230,952					

☐ New Project ✓ Existin	g Project			CIP#:	CF-05
Project Category:	Community Facilities			Project Number:	14650003
Title:	Corporation Yard Im	nprovements			
Lead Department: Description and	Public Works Department The project includes renor corporation yard's wareho Works' storage, shop spa space, Public Works office yard storage, police evide storage, and fleet fueling s includes exterior painting	vation of the City buse to provide Public ace, work furlough roll c e space, solar panels, ence storage, City Clerk station. The project als		Priority Level:	Prev Maint
Justification:	The project will maintain a	an existing facility and in	mprove public safet	y.	
Current Status: Endorsing Authority:	A design consultant is und developed. Public Works Committee,	·	·	and cost estimate are	being
Prioritization Factors:					
Public Safety Parks/Open Citywide Impact	<ul><li>✓ Mandated Program</li><li>✓ Preventive Maintenar</li><li>✓ Leverages Outside</li></ul>		d Elimination ectivity omic	Affordable Housi Family Friendly Climate Action F	
Anticipated Costs:			Operating Bud	lget Impact	
Acquisition Design/Prof Svc Construction Construction Admin Contingency Total:	\$ 5, \$ \$	470,000 ,500,000 250,000 550,000 ,770,000	FY 16-17 FY 17-18 FY 18-19 FY 19-20	none none none none	
Estimated Costs and Funding Source: General Capital Fund Major Maintenance	\$ 470,000 \$ 4,	<b>16/17 FY 17/18</b> 400,000 900,000	FY 18/19	FY 19/20	FY 20/21

✓ New Project Existin	ng Project				CIP#:	CF-06
Project Category:	Community Faciliti	000			Project Number:	15475025
, ,	•				r roject rumber	10470020
Title:	Halleck Beach	Dog Park				
Lead Department:	Public Works Dep				Priority Level:	Discretionary
Description and	This project includ beneath the 40th S to the Target store Street and Halleck would include the landscaping, insta lighting, establishmentrance and mulc	Street Bridge in O.  at the intersection Street. The impremoval of the exillation of fencing, nent of an ADA ac	akland adjacent n of Beach rovements isting benches,	existing community initia	YE DOG RUN PROPOS sh dog-run under the 40th/Shellmo titives to increase livability in the Pa borhoods lack of safe and legal re	rk Avenue District. We
Justification:	This facility was re	equested by reside	ents living in the	<u>I</u> Park Avenue Dis	trict in Emeryville.	
Current Status:	The project site is developed.	located within the	City of Oakland	. A conceptual բ	olan and cost estima	ate has been
Endorsing Authority:				s the creation of	new parks and recr	eation for dogs
Prioritization Factors:						
✓ Public Safety	■ Mandated	Program	✓ Hazard Elimin	nation	✓ Affordable Hous	sing
Parks/Open	✓ Preventive	Maintenance	Connectivity		√ Family Friendly	
Citywide Impact	Leverages	Outside	✓ Economic De	velopment	Climate Action	Plan
Anticipated Costs:				Operating Bud	get Impact	
Acquisition Design/Prof Svc		\$ 20,000				
Construction		\$ 250,000		FY 16-17	TBD	
Construction Admin		\$ 15,000		FY 17-18	TBD	
Contingency		\$ 15,000		FY 18-19	TBD	
Total:	:	\$ 300,000				
-	Encumbrance and					
Estimated Costs and	Carryover thru					
Funding Source:	June 2016	<b>FY 16/17</b> \$ 280,000	FY 17/18	FY 18/19	FY 19/20	FY 20/21
General Capital Fund	\$ 20,000	\$ 280,000				

New Project  ✓ Exis	ting Project				CIP#:	CF-07
Project Category:	Community Facilities				Project Number:	15475011
Title:	Underground Ta	nk Closures				
Lead Department: Description and	Public Works Departr This project includes Compliance reporting closure of the underg Emeryville Marina, the and the old fire station (currently CVS), The an Environmental Co- groundwater testing a report for acceptance	ment completing the with Alameda ( round fuel tanks e Fire Station or n site on San Pa e work will involve nsultant to perforund prepare a fire	Regulatory County for the s at the n Hollis Street, ablo Avenue we working with		Priority Level:	Discretionary
Justification:	Alameda County has regulations.	ordered the City	y to complete th	ne closure reporti	ng as mandated by	their
Current Status:  Endorsing Authority:	No work has been pe Alameda County Reg		se sites since th	e underground ta	anks were removed.	
Prioritization Factors:						
Public Safety Parks/Open Space Citywide Impact	☐ Mandated Pro ☐ Preventive Ma ☐ Leverages Ou	aintenance	Hazard Eli Connectivi Economic		Affordable H Family Friend Climate Action	dly
Anticipated Costs:				Operating Bud	get Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	·	100,000		FY 16-17 FY 17-18 FY 18-19	none none none	
Estimated Costs and	Encumbrance and Carryover thru					
Funding Source:	June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
General Capital Fund	\$ 64,000 \$	36,000				

☐ New Project ✓ Existin	ng Project				CIP#:	CF-08
Project Category:	Community Faciliti	es			Project Number:	06466107
Title:	Art Center				•	
Lead Department:	Economic Develop	ment and Housir	ng		Priority Level:	Discretionary
Description and	A 30,000 square for adjacent to City Has serve as art and count to be seismically used in the serve as art and count to be seismically used in the seismically used in the seismically used in the seismically used in the seismical prior to be seismically used in the seismical prior to be seismically used in the seismical provides and seismical	bot building at 400 all, was acquired ultural center. The pgraded and nee to any use, such a Arts annual show and adaptively report exhibitions, lect related activities with arts programmination of the Rome operational plates, program de are needed in a finder. This project is feasibility study for the feasibility study for the feasible project is a feasible project in a				
Justification:	Hall into a vital cor artistic community 2016 Public Art Ma	nmunity space. T and provide a pe	he City of Emery	ville has need or the annual Ce	by the City and adjac of a center of the arts elebration of the Arts munity interest in the	to showcase its exhibit. The
Current Status:		d. Limited funding	g available from l	Pixar and PGE a	relopment Agency. and Redevelopment	
Endorsing Authority:		ict Plan, adopted	August 2006; Ci	ty of Emeryville	Successor Agency A	Amended Long
Prioritization Factors:						
Public Safety	Mandated I	Program	✓ Hazard Eli	mination	Affordable H	ousing
Parks/Open Space	Preventive	Maintenance	Connectiv			_
✓ Citywide Impact		Outside Funding		Development	Climate Action	_
Anticipated Costs:				Operating Bu	idget Impact	
Design/Prof Svc		\$ 16,734,512		FY 16-17	NA	
Construction		TBD		FY 17-18	NA	
Construction Admin		TBD	-	FY 18-19	TBD	
Total:		\$ 16,734,512		FY 19-20	TBD	
Estimated Costs and	Encumbrance and Carryover thru					
Funding Source:	June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
RDA (Acquisition)	\$ 5,303,882	<del></del>				<del></del>
EPA Grant General Plan Maintenan Pixar/PGE Donations Implementation Plan Fur General Capital Fund	\$ 230,630 ce Fund	\$ 200,000	\$ 500,000	\$ 925,00 \$ 3,800,00 \$ 5,775,00	00	

✓ New Project ☐ Existin	ng Project				CIP#:	CF-09
Project Category:	Community Facility				Project Number: _	12475005
Title:	Emery-Go-Round	Shuttle Bus	Yard			
Lead Department: Description and	Public Works Departme This project would provice Emeryville Transportation (TMA) to establish a long Go Round shuttle. The primprovements to as well bus yard located in or not be a superior of the province	de assistance on Managemer g term bus yar oroject includes I as possible p	nt Association d for the Emery s tenant urchase of a		Priority Level:	Discretionary  GO ROUND STANSFARE
Justification:						
Current Status:	New Project					
Endorsing Authority:	General Plan					
Prioritization Factors:						
Public Safety Parks/Open  Citywide Impact	<ul><li>Mandated Program</li><li>Preventive Maintena</li><li>Leverages Outside</li></ul>	ance	Hazard Elimin Connectivity Economic De		Affordable House Family Friendly Climate Action	sing
Anticipated Costs:				Operating Bud	get Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ \$	1,000,000		FY 14-15 FY 15-16 FY 16-17 FY 17-18 FY 18-19		
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21

1,000,000

Traffic Impact Fee

New Project ✓ Ex	isting Project				CIP#:	CF-10
Project Category:	Community Facility				Project Number:	16475004
Title:	Hollis Street Fi	re Station /	EOC Up	grade (Statio	on 35)	
Lead Department: Description and	Public Works Depa This project include the fire station build remodel/expansion Emergency Operati solar panels, interio replacement of refri lighting upgrades, o upgrades and reloc building code upgra parking lot, and mis maintenance items.	es a seismic up ding structure, of the existing ions Center, in or and exterior igerators in the communication cation, miscella ades, slurry sea scellaneous de	g stallation of painting, e kitchen, //IT ineous al of the		Priority Level:	Discretionary
Justification:	The project will mai	intain an existi	ng facility ar	nd improve pub	olic safety.	
Current Status: Endorsing Authority:	New Project Public Works Comr	mittee, City Co	uncil, Facilit	ies Analysis, a	nd Risk Managemer	ıt Plan
Prioritization Factors:					·	
Public Safety Parks/Open Space Citywide Impact	Prever	ated Program ntive Maintenance ages Outside Fund		Hazard Eliminat Connectivity Economic Devel	Family Fr	e Housing iendly ction Plan
Anticipated Costs:  Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ \$ \$ \$	350,000 2,275,000 100,000 150,000 2,875,000		Operating Bu FY 16-17 FY 17-18 FY 18-19	savings	
Estimated Costs and Funding Source: Major Maintenance General Capital Fund	Encumbrance and Carryover thru June 2016  \$ 225,000 \$	FY 16/17 300,000 2,350,000	FY 17/18	FY 18/19	FY 19/20	FY 20/21

✓ New Project ☐ Existin	ng Project					CIP#:	CF-11
Project Category:	Community Facilit	ies				Project Number:	16243031
Title:	Point Emery S	horelii	ne Prote	ection			
Lead Department: Description and	Public Works Dep The project would rap) along the unp shoreline and the south shoreline of	install sl rotected western	portions most port	of the northern	POINT EA	Priority Level:	Discretionary
Justification:	Rip rap improvem	ents will	maintain	and preserve ex	isting park land i	n danger of erosion.	
Current Status: Endorsing Authority:	No work done to c		itegic Plar	١			
Prioritization Factors:							
Public Safety Parks/Open Citywide Impact	Mandated I  Preventive Leverages	Maintenan	ice	Hazard Eliminal Connectivity Economic Deve		Affordable Housing Family Friendly Climate Action Plan	
Anticipated Costs:					Operating Bud	get Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:		\$ \$	25,000 250,000 15,000 10,000 300,000		FY 16-17 FY 17-18 FY 18-19	none none none	
Estimated Costs and Funding Source: General Capital Fund	Encumbrance and Carryover thru June 2016		<b>16/17</b> 300,000	FY 17/18	FY 18/19	FY 19/20	FY 20/21

✓ New Project	Existing Project				CIP#:	CF-12
Project Category:	Community Facili	ties			Project Number:	15475002
Title:	Temescal Cre	ek Park Adelin	e Street Cor	nnection		
Lead Department: Description and		des the constructionscal Creek Park or			Priority Level:	Discretionary
Justification:			hborhood for a	more convenient	and visible entrance	to Temescal
Current Status:	-	000 is needed to de		•	et estimate for the ne e final design and cor	•
Endorsing Authority:	Parks and Recrea	ation Strategic Plar	1			
Prioritization Factors:						
Public Safety	Mandated	Program	Hazard Elimi	nation	Affordable Housing	9
✓ Parks/Open	Preventive	Maintenance	✓ Connectivity		✓ Family Friendly	
Citywide Impact	✓ Leverages	Outside Funding	Economic Do	evelopment	✓ Climate Action Pla	n
Anticipated Costs:				Operating Bud	get Impact	
Acquisition				Operating Baa	got impaot	
Design/Prof Svc		\$ 50,000				
Construction		\$ 325,000		FY 16-17	TBD	
Construction Admin		\$ 25,000		FY 17-18	TBD	
Other				FY 18-19	TBD	
Total:		\$ 400,000				
	Encumbrance and					
<b>Estimated Costs and</b>	Carryover thru					
Funding Source:	June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
General Capital Fund	\$ 17,000				\$ 383,000	

✓ New Project ☐ Existi	ng Project				CIP#:	CF-13
Project Category:	Community Facilit	ies			Project Number:	NEW
Title:	Horton Landir	ng Park Expai	nsion			
Lead Department: Description and	Public Works Dep This project include right-of-way at UP adjacent to the Ho includes the environ property, and the of space in conjuncti and Horton Landin	les the purchase RR's Emeryville orton Landing Paronmental remedial development of the on with the South	Yard located rk site. It also ation of the he park open	number of section of s	Priority Level:  Hollis St.  Hollis St.  Pelsdeay St.  Pelsdeay St.	Discretionary
Justification:		•	•		eation Strategic Plar	includes the
Current Status:  Endorsing Authority:	•	started with the l	UPRR real estate	division.	d the UPRR. It is als	o included in the
	project list for the	Park Impact Fee.				
<b>Prioritization Factors:</b>						
Public Safety Parks/Open Space Citywide Impact		Program Maintenance Outside Funding	Hazard Elin Connectivit Economic [		Affordable Housing Family Friendly Climate Action Pla	-
Anticipated Costs:			l	Operating Bud	lget Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:		\$600,000 \$ 125,000 \$ 1,100,000 \$ 75,000 \$ 100,000 \$ 2,000,000	-	FY 16-17 FY 17-18 FY 18-19	none none \$ 2,500	
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016	FY 16/17 \$ 725,000	FY 17/18 \$ 1 275 000	FY 18/19	FY 19/20	FY 20/21

✓ New Project ☐ Existing Project						CIP#:	CF-14
Project Category:	Community Facility	ties				Project Number: _	NEW
Title:	ADA Transitio	n P	an				
Lead Department: Description and	Public Works Dep This project include updated ADA Tra all disabled acces within City's public building facilities.	des th nsitio	ne developme n Plan. The de compliance	Plan will define edeficiencies	padded arm emergency pull cord (if required)	folding support arm may suit some users	Discretionary  grip rail vertical or angled  tollet roll holder in easily accessible position
Justification:	The City is under	mano	date by Feder	al regulations to	prepare an ADA	55 560 (50.00)	
Current Status:	Staff is seeking a	prop	osal from an (	Consultant to pr	epare the Plan.		
Endorsing Authority:	General Plan, Ris	k Ma	nagement Pla	an			
Prioritization Factors:							
Public Safety Parks/Open Space Citywide Impact	Mandated Preventive Leverages	Maint		Hazard Elir Connectivit Economic I		Affordable Housing Family Friendly Climate Action Plan	
Anticipated Costs:					Operating Bud	lget Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:		\$	400,000		FY 16-17 FY 17-18 FY 18-19	none none none	
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016	F	Y 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
General Capital Fund		\$	400.000				

✓ New Project ☐ Ex	xisting Project				CIP#:	CF-15
Project Category:	Community Facilit	ies			Project Number:	New
Title:	Electric Vehic	le Chargers for	City Hall P	arking Lot		
Lead Department: Description:	the City Hall parking and for City fleet under CT 4000 years' software lic price. The J1772	rall two dual-point Eng lot for public feese. Alameda Cou Charge point chargense and warranty, connectors are the ation is a separate in	-based use nty has an ers with three below sticker industry		Priority Level:	Discretionary
Justification:		nable the City to pu and will demonstra			acilitate and promote limate Action.	the use of EVs
<b>Current Status:</b>		ned the various opti City Council for app		argers and is w	orking on an operatior	nal policy that
Endorsing Authority:	Climate Action Pla	an				
Prioritization Factors:						
Public Safety Parks/Open Space Citywide Impact	Preve	ated Program ntive Maintenance ages Outside Funding	Conne	d Elimination ectivity mic Development	Affordable Ho Family Friend Climate Action	ly
Anticipated Costs:				Operating Bud	dget Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	_	\$ 15,000 \$ 5,000 \$ 15,000 \$ 35,000		FY 16-17 FY 17-18 FY 18-19 FY 19-20 FY 20-21	\$ - \$ - \$ - \$ 1,000 \$	
Estimated Costs and Funding Source:	Prior Spending	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
General Capital Fund		\$ 35,000 \$		¢ -	1 1 13/20	1 1 20/21

✓ New Project ☐ E	Existing Project				CIP#:	CF-16			
Project Category:	Community Facilities				Project Number: _	New			
Title:	Carport Solar Ins	tallation at (	City Hall I	Parking Lot					
Lead Department: Description:	Install solar carports to	italing 3 000 s f	in the City		Priority Level:	Discretionary			
	Hall parking lot, which 90,000 kWh electricity	will generate ap							
Justification:	This power could be us	•	•	•	c vehicle chargers.	They will also			
Current Status:		oe a visible symbol of Emeryville's commitment to Climate Action.  No work has been performed on this project to date.							
Endorsing Authority:	Climate Action Plan, G	eneral Plan.							
Prioritization Factors:									
Public Safety Parks/Open Spac Citywide Impact	=	Program  Maintenance Outside Funding		Hazard Elimination Connectivity Economic Development	Affordable Family Frie	endly			
	_			·	_				
Anticipated Costs:				<b>Operating Budg</b>	jet Impact				
Acquisition				FY 16-17					
Design/Prof Svc	\$	25,000		FY 17-18	Negative				
Construction Admin	\$	500,000		FY 18-19	Negative				
Construction Admin Other				FY 19-20 FY 20-21	Negative Negative				
Total:	\$	525,000		1 1 20-21	riogalive				
Estimated Costs and									
Funding Source:	Prior Spending F	Y 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21			
General Capital Fund				\$ 525,000					

☐ New Project ✓ Ex	isting Project				CIP#:	FM-01
Project Category:	Facilities Maintenance				Project Number:	15650008
Title:	General Major Ma	intenance	Program			
Lead Department: Description	Public Works Departm Every fiscal year the C maintenance providers maintenance. These value for "major mainteneded in excess of ro maintenance. This pro repair and replacement needed within building	ity contracts versions for general recontracts also enance" which outine preventions of materials		Prev Maint		
Justification:	Existing facilities and pexceed their useful life of \$115,000 per year.					
<b>Current Status:</b>	on-going program					
Endorsing Authority:	General Plan					
Prioritization Factors:						
Public Safety Parks/Open Space Citywide Impact		rogram Maintenance Outside Funding	Conne	Elimination ctivity mic Development	☐ Affordable Hou ☐ Family Friendly ☐ Climate Action	<i>y</i>
Anticipated Costs:				Operating Budg	get Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:	\$	800,000		FY 16-17 FY 17-18 FY 18-19	none	
Estimated Costs and Funding Source:  Major Maintenance	Projected Spending Thru June 2016 \$ 125,000 \$	FY 16/17 175,000	FY 17/18 \$ 125,000	FY 18/19 \$ 125,000	<b>FY 19/20</b> \$ 125,000	FY 20/21 \$ 125,000

New Project  Exis	New Project				CIP#:		
Project Category:	Facilities Maintena	nce				Project Number:	16475013
Title:	Child Develop	ment	Center F	Rehabilitat	ion		
Lead Department: Description	Public Works Dep Rehabilitation of the include a new roof solar panels, intering earthquake anchot heaters, as well as maintenance upgra	ne Child rain gor pain ring of misce	d Developn jutters, HV iting, lightir furniture ar	AC upgrades ng upgrades, nd water		Priority Level:	Prev Maint
Justification:	The roof was installed in 1991 when building was constructed, has been patched numerous times, and has reached the end of its useful lifespan. The HVAC system functions overtime and wastes energy and should be upgraded while working on the roof. The lights are inefficient. Earthquake anchoring is a safety issue that must be addressed. Solar panels will help to achieve goals of the Climate Action Plan. This project will help control operational budget maintenance and energy expenditures.						
Current Status:	A facilities analysis	s perfo	rmed in 20	10identified r	many issues with	the building.	
Endorsing Authority:	Climate Action Pla	n, Fac	ilities Analy	/sis.			
Prioritization Factors:							
Public Safety Parks/Open Space Citywide Impact	Mandatec  Preventive Leverages	e Mainte	nance	Conr	ard Elimination nectivity nomic Development	Affordable How Family Frience Climate Acti	dly
Anticipated Costs:					Operating	Budget Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:		\$ \$ \$	50,000 750,000 25,000 825,000		FY 16-17 FY 17-18 FY 18-19	savings	•
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016	FY	16/17	FY 17/18	B FY 18/1	9 FY 19/20	FY 20/21
General Capital Fund Major Maintenance	\$ 65,000	\$	50,000	\$ 710,0	000		

New Project      ✓ Exi	sting Project			CIP#:FM-03			
Project Category:	Facilities Maintena	ance			Project Number: _	16475014	
Title:	Civic Center C	Carpet Replac	cement				
Lead Department: Description	Public Works Dep This project include carpeting within the project will concer office that are in no Optional flooring rareas with high for the project will concern of the project will be project with the project will be proje	des the replacemene Civic Center on those a most need of new material will be c	offices. The areas of the or carpet.		Priority Level: P		
Justification:	The carpet within stained and can n		•	and contains are	as that are worn out o	or heavily	
Current Status:	No work has been	n performed on t	his project to da	te			
Endorsing Authority:	General Plan						
Prioritization Factors:							
Public Safety Parks/Open Space Citywide Impact		d Program e Maintenance s Outside Funding	Connecti	llimination vity c Development	Affordable Hou Family Friendly Climate Action		
Anticipated Costs:				Operating Bud	lget Impact		
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total		\$ 200,000		FY 16-17 FY 17-18 FY 18-19	none		
Estimated Casta and	Encumbrance and	I					
Estimated Costs and Funding Source:	Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21	
Major Maintenance		\$ 200,000					

New Project      ✓ Exist	sting Project				CIP#:	FM-04
Project Category:	Facilities Maintena	ance			Project Number:	16650015
Title:	Civic Center E	xterior Painti	ng			
Lead Department:	Public Works Dep	artment			Priority Level:	Prev Maint
Description	Paint the exterior Center Building.	of the Old Town I	Hall and Civic			
Justification:	renovated in the y	ear 2000.			e not been painted s	since they were
Current Status:	No work has beer	performed on th	is project to da	ite.		
Endorsing Authority:	General Plan					
Prioritization Factors:						
Public Safety Parks/Open Space Citywide Impact	Preventi	d Program ve Maintenance es Outside Funding	Connec	Elimination ctivity nic Development	Affordable H Family Frien Climate Acti	dly
Anticipated Costs:				Operating Bud	lget Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin		\$ 150,000		FY 16-17 FY 17-18		
Other Total:	:	\$ 150,000		FY 18-19	none	
	Encumbrance and					
Estimated Costs and Funding Source:	Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Major Maintenance				\$ 150,000	) <u> </u>	

☐ New Project ☑ Exis	ting Project					CIP#:	FM-05
Project Category:	Facilities Maintena	nce				Project Number:	16650016
Title:	Civic Center G	ard	en Level C	onference R	Room and Per	mit Counter Upg	ırade
Lead Department: Description	Public Works Departing Project includers at the Civic Country the existing rarely room. The project glass wall, furring a conference room win the western wall board on the west smart board on the microphones for a meetings, lighting, The project will also permit counter.	es a ente used will out a vindo of the wall wall e nor udio a co	remodel of the remodel of the remodel of glassed-in so include the remodel closing off the conference of the conference the wall, ceiling recording of conference tables.	te better use of mall conference moval of the of the northern of an IT cabinet room, a white ence room, a mounted ommittee e and chairs.		Priority Level:	Prev Maint
Justification:	The Garden Level area is the only ADA accessible conference room available at the Civic Center for Public Meetings. Since it was not originally designed for this purpose, upgrades are needed to make better use of the space, and to modernize it to include audio recording equipment and a large computer screen (smart board). The Permit Counter must be updated to include space for customers to roll out plans while waiting to be served by Staff.						
Current Status:	Plans have been p	repa	ared by an arch	nitect and are re	eady for issuance	e of a permit by the bo	uilding
Endorsing Authority:	General Plan						
Prioritization Factors:							
Public Safety Parks/Open Space Citywide Impact	✓ Mandated ✓ Preventive ✓ Leverages	: Mair		Connec	Elimination tivity nic Development	Affordable Hot Family Friendly Climate Action	у
Anticipated Costs:					Operating Bud	dget Impact	
City Furnished Materials					Sporading But	aget iiiipuet	
Design/Prof Svc Construction Construction Admin Other		\$ \$ \$	166,390 275,000 25,000		FY 16-17 FY 17-18 FY 18-19	none	
Total:		\$	466,390				
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016		FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Major Maintenance	\$ 166,390	\$	300,000	1111110	1110/19	1 1 13/20	1 1 20/21

☐ New Project ✓ Exi	sting Project				CIP#:	FM-06		
Project Category:	Facilities Maintena	ance			Project Number: _	15650018		
Title:	Civic Center H	HVAC Upgrad	e					
Lead Department: Description	Public Works Dep This project includ HVAC system in the include the replace forced air unit, conthe new forced air system, upgrade of worn piping, and software.	de the renovation he Civic Center. ement of the exist nstruction of a should to extend the of control senso	The project will sting roof top ned roof above ne life of the new ors, replacement		Priority Level:	Prev Maint		
Justification:	The HVAC system is now 14 years old and the roof top unit is in need of replacement. The existing system is not energy efficient and can't sustain a comfortable temperature throughout the building. The HVAC system is inconsistent with regards to heating and cooling different areas of the building. Some areas are "meat locker" cold while, at the same time, other areas run warm. The airflow from the vents tends to run heavy and has generated numerous complaints from staff, especially those who occupy desks directly under a vent.							
Current Status:	An assessment of	the HVAC syste	•	•	engineer which incluperformed to the sys			
Endorsing Authority:	Climate Action Pla			<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>			
Prioritization Factors:								
Public Safety Parks/Open Space Citywide Impact		d Program e Maintenance s Outside Funding	Connecti	Elimination vity c Development	Affordable House Family Friendly Climate Action	· ·		
Anticipated Costs:				Operating Bud	get Impact			
City Furnished Materials			-					
Design/Prof Svc Construction Construction Admin Other		\$ 35,000 \$ 700,000 \$ 15,000	_	FY 17-18 FY 18-19				
Total:		\$ 750,000		FY 19-20	savings			
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21		
Major Maintenance	\$ 31,225		\$ 40,000	\$ 678,775				

☐ New Project ✓ Exis	sting Project				CIP#:	FM-07
Project Category:	Facilities Maintenar	ice			Project Number:	15650016
Title:	Civic Center Fi	e Sprinkler R	epair			
Lead Department: Description	Public Works Depa This project include		repair of the		Priority Level:	Prev Maint
·	existing fire sprinkle					
				0		
Justification:	they are starting to	form leaks at mai nfirmed that the p	ny of the joints. Dipes have been	An assessme	rrosion and must be re nt of the cause of corro bad workmanship and	sion has been
Current Status:	A large section of the in the next two year		n replaced and	other sections	of pipe replacement m	nay be needed
Endorsing Authority:	General Plan					
Prioritization Factors:						
✓ Public Safety	☐ Mandated F	Program	✓ Hazard	Elimination	Affordable Ho	using
Parks/Open Space	✓ Preventive	Maintenance	Connec	tivity	Family Friendl	ly
Citywide Impact	Leverages 0	Outside Funding		nic Development	Climate Actio	n
Anticipated Costs:				Operating Bu	udget Impact	
City Furnished Materials						
Design/Prof Svc		9,000		<b>5</b> ) ( ( 0 ) =		
Construction		75,000		FY 16-17	none	
Construction Admin	,	5,000		FY 17-18		
Other Total:	-	89,000		FY 18-19		
	Encumbrance and					
<b>Estimated Costs and</b>	Carryover thru					
Funding Source:	June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Major Maintanana	¢ 0,000 9		¢ 25,000	¢ 20.0		

☐ New Project ✓ Existing Project					CIP#:	FM-08
Project Category:	Facilities Mainter	nance			Project Number:	16475017
Title:	Davenport M	ini Park Rehabi	ilitation			
Lead Department: Description and	Public Works De	partment ides rehabilitation c			Priority Level:	Prev Maint
Justification:						
Current Status:		tains existing facilit		has been placed	d on site until the drou	ught is over
Endorsing Authority:		eation Strategic Plan		nas been placec	a on site uniii the dioc	ight is over.
Prioritization Factors:						
<ul><li>✓ Public Safety</li><li>✓ Parks/Open Space</li><li>☐ Citywide Impact</li></ul>	Prevent	ed Program ive Maintenance les Outside Funding	Hazard Eli Connectivi Economic		Affordable House Family Friendly Climate Action F	
Anticipated Costs:				Operating Bud	lget Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:		\$ 25,000 \$ 25,000		FY 16-17 FY 17-18 FY 18-19	none none \$ 2,000 \$ 2,000	
Estimated Costs and Funding Source:  Major Maintenance	Encumbrance and Carryover thru June 2016	FY 16/17	FY 17/18 \$ 25,000	FY 18/19	FY 19/20	FY 20/21

☐ New Project ✓ Exi	sting Project					CIP#:	FM-09
Project Category:	Facilities Maintena	nce				Project Number:	16650018
Title:	Emergency Ge	enera	ator and F	uel Tank Up	grades		
Lead Department: Description	Public Works Depa This project will up tanks and emerger Station and at Fire comply with curren	grade ncy g Stati	e or replace tenerators at on 34 and 3	the Police		Priority Level:	Prev Maint
Justification:	more than 20 years fuel tank site conta	s old. ainme	The general nt areas do	ators do not con not comply with	nply with current " current codes. It	on and at Fire Station Air Quality " requirent is necessary to main in case of an emerge	ments. The Itain these
Current Status:	No work has been	perfo	ormed on this	s project			
Endorsing Authority:	General Plan						
Prioritization Factors:							
Public Safety Parks/Open Space Citywide Impact		∕e Mair	ram ntenance side Funding	Connec	Elimination tivity nic Development	☐ Affordable Ho☐ Family Friend☐ ✓ Climate Actio	lly
Anticipated Costs:					Operating Bud	lget Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:		\$ \$ \$	45,000 450,000 30,000 525,000		FY 16-17 FY 17-18 FY 18-19	none	
Estimated Costs and Funding Source:  Major Maintenance	Encumbrance and Carryover thru June 2016	F	Y 16/17	<b>FY 17/18</b> \$ 525,000	FY 18/19	FY 19/20	FY 20/21

New Project ✓ Exist				CIP#:	FM-10	
Project Category:	Facilities Maintenar	nce			Project Number:	16475019
Title:	Shorebird Park	Boardwalk R	ehabilitatior	1		
Lead Department:	Public Works Depa	rtment			Priority Level:	Prev Maint
Description and	The project provide to provide protection		n wood pilings			
					SHOREBIRD	
Justification:	The project maintain	as existing faciliti	000	•		
Current Status:	The project maintain	is existing faciliti	<u>es</u>			
Endorsing Authority:	Parks and Recreation	on Strategic Plan				
Prioritization Factors:						
Public Safety Parks/Open Space Citywide Impact	=	Program Maintenance Outside Funding	Connect	Elimination ivity ic Development	Affordable House Family Friendly Climate Action I	
Anticipated Costs:				Operating Bud	get Impact	
Acquisition				FY 14-15	none	
Design/Prof Svc				FY 15-16	none	
Construction		50,000		FY 16-17	none	
Construction Admin Other				FY 17-18 FY 18-19	none none	
Total:	(	50,000		1110-13	none	
	Encumbrance and					
<b>Estimated Costs and</b>	Carryover thru					
Funding Source:	June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Major Maintenance	\$ 25,000 \$	25,000				

☐ New Project ✓ Exis	ting Project			CIP#:	FM-11	
Project Category:	Facilities Maintenance			Project Number:	16475008	
Title:	Stanford Avenue Park Reha	bilitation				
Lead Department: Description and	Public Works Department This project includes resurfacing the court, replacing playground equipme resilient surface, and repairing fenci project also includes a budget of \$3 fitness equipment if the Park and Re Committee and City Council approve separate process from the CIP.		Priority Level:	Prev Maint		
Justification:	The project maintains an existing fa	cility.				
Current Status: Endorsing Authority:	The resilient surfacing and play structures are under contract for rehabilitation.  y: Facilities Analysis					
Prioritization Factors:						
✓ Public Safety	Mandated Program	✓ Hazard Elim	nination	Affordable Hous	sing	
Parks/Open Space Citywide Impact	<ul><li>☐ Preventive Maintenance</li><li>✓ Leverages Outside Funding</li></ul>	Connectivity Economic C	y Development	✓ Family Friendly ✓ Climate Action I	Plan	
Anticipated Costs:			Operating Budg	get Impact		
Acquisition Design/Prof Svc Construction Construction Admin Contingency Total:	\$ 235,000 \$ 5,000 \$ 5,000 \$ 245,000		FY 16-17 FY 17-18 FY 18-19	none none none		
Estimated Costs and Funding Source: General Capital Fund	Encumbrance and Carryover thru June 2016 FY 16/17 \$ 175,000 \$ 40,000	FY 17/18	FY 18/19 \$ 30,000	FY 19/20	FY 20/21	

✓ New Project	xisting Project				CIP#:	FM-12
Project Category:	Facilities Mainter	nance			Project Number:	NEW
Title:	Amtrak Pede	strian Brid	ge Modification	s and Preventi	ve Maintenance	•
Lead Department: Description and	the Amtrak Pede modifications will and construction the Market Place improvement pla	ndes the preparts for modifying strian Bridge. If the incorporation by a private defended to the median series of the median series of the preparts of the pre	ng the west tower of The tower led into the design eveloper of Site A lent project. The clude preventive the bridge including	of	Priority Level:	Prev Maint
Justification:	•	•			eveloper that include ommodate the redev	
Current Status:	A Seismic Asses the bridge modifi			f the bridge was cor	mpleted and a desig	n approach for
Endorsing Authority:	General Plan		·			
Prioritization Factors:						
Public Safety Parks/Open Space Citywide Impact	Pre	ndated Program ventive Maintenar erages Outside Fu	nce 🔽	Hazard Elimination Connectivity Economic Development	☐ Affordable ☑ Family Fri ☐ Climate Ac	endly
Anticipated Costs:				Operating Budg	get Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:		\$ 101,4 \$ 40,0 \$ 141,4	000	FY 16-17 FY 17-18 FY 18-19	none none none	
	Encumbrance and	t				
Estimated Costs and Funding Source:	Carryover thru June 2016	FY 16/17		FY 18/19	FY 19/20	FY 20/21
Gen Cap/Developer Major Maintenance	\$ 36,400	\$ 55,0 \$ 10,0		\$ 40,000		

New Project ✓ Existing	ng Project					CIP#:	H-01		
Project Category:	Housing					Project Number:	11468003		
Title:	3706 San Pablo	o Avenue	Housin	g Site		_			
Lead Department: Description and	Economic Develop This 1.13 acre site affordable family he acquired and the b \$2.5M in Redevelo Funds. The site co undergone environ of remnants of the the site. The proje predevelopment ac management consi the City is responsi maintaining the fen for the billboard.	ment And He will be the lousing proje uildings were pment Agen onsists of elemental remettwo building ct includes for tivities and a ultant. Prior ible for site r	ousing ocation of ct. The late demolise cy Low/Meven parcediation at the construction sale to maintenar		Priority Level:	Mandated			
Justification:	friendly rental hous	nis site was vacant and underutilized and represents an opportunity to provide affordable family- endly rental housing near transit and schools. Providing housing affordable to a variety of incomes							
Current Status:	and family friendly housing are both goals of the Housing Element.  The site is fenced and the buildings have been demolished. The City Council has selected EAH as the developer and predevelopment activities are ongoing. A billboard remains that will be removed after the building permits for the project are issued. The site has undergone environmental cleanup which removed two foundations and a basement.								
Endorsing Authority:	which supported th	e use of 20% upports dev	% of Tax I	ncrement Fo	unds to support l	t the Housing Complia pelow rate market hou erate income househo	sing. The		
Prioritization Factors:									
Public Safety Parks/Open Space Citywide Impact	✓ Mandated Pr Preventive N ✓ Leverages C	3		Hazard Elimina Connectivity Economic Dev		Affordable Housing Family Friendly Climate Action			
Anticipated Costs:					Operating Bu	dget Impact			
Acquisition Design/Prof Svc Construction Construction Admin Other Total:		\$			FY 16-17 FY 17-18 FY 18-19 FY 19-20 FY 20-21	\$ 1,200 \$ 1,200			
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016	FY 16/1		FY 17/18	FY 18/19	FY 19/20	FY 20/21		
AHP Impact Fee 239 Housing Asset 298		\$ 840 \$ 2,785	,000 ,000						

New Project  ✓ E	xisting Project				CIP#:	H-02	
Project Category:	Housing				Project Number:	16299023	
Title:	6150, 5890 and	5900 Christie	Housing Si	te			
Lead Department: Description and	Economic Develop The project is three Housing Assets. 6 purchased by the for through eminent do Funds. 5890 and 5 buildings, a street of The 5890/5900 par temporary Corp Ya foundation system project. The project screen replacement predevelopment fund for an mixed incom affordable housing construction manag predevelopment the Occupancy. The si	e parcels and are control of the con	ue was ent Agency od Housing de two ge parking lot. used as the ncludes a development for fence followed by ment funding or an es funds for during te of	Christie Re	Priority Level:	Mandated	
Justification:	This site was vacant and/or underutilized and represents an opportunity to provide affordable family-friendly housing near transit and services. Providing housing affordable to a variety incomes is a goal of the Housing Element as well as providing family-friendly housing.  The 6150 site is fenced and screened. The screen will need to be replaced. The site maintenance						
Current Status:  Endorsing Authority:	includes debris rem Corp Yard.	noval and weed ab	atement. The	5890 and 5900 s	the Housing Complia	d as the City's	
				• • •	elow rate market hou rate income househo	•	
Prioritization Factors:	riousing _isinicin s		<u> </u>			<u> </u>	
Public Safety Parks/Open Citywide Impact	Mandated P Preventive N Leverages C	Maintenance	Hazard Eli Connectiv Economic		Affordable Ho Family Friendl Climate Action	у	
Anticipated Costs:				Operating Bud	get Impact		
Acquisition		\$ -		FY 16-17	none		
Design/Prof Svc Construction Construction Admin Other (screen and site re Total:		\$ 100,000 \$ 3,500,000 \$ 25,000 \$ 2,508,000 \$ 6,133,000		FY 17-18 FY 18-19 FY 19-20 FY 20-21	none none none none		
	Encumbrance and						
Estimated Costs and Funding Source:	Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21	
General Capital fund AHP Impact Fee 239		\$ 108,000			\$ 1,000,000		

\$

Affordable Housing 299

Grant (future) Remediation Costs

25,000

\$ 2,500,000

2,500,000

☐ New Project ✓ Exi	isting Project		CIP#:	H-03				
Project Category:	Housing		Project Number:	13247006				
Title:	3706 San Pablo Avenue Rem	nediation						
Lead Department:			Priority Level:	Mandated				
Description and	The City received an EPA grant to re 3706 San Pablo Avenue affordable it Soil excavation removed solvent comprior uses, including an auto service lock and key company. Long term may vapor is required. The EPA grant full development of the Site Clean Up Pleasite clean-up, but not long term in EPA funds were insufficient to cover cleanup and the ROPS provided required and additional costs to cover the developer of the site will be responsitered.	nousing site. Itamination from business and a nonitoring of soil nded an, and part of nonitoring. The the site uired matching the gap. The						
Justification:	Residual contamination from prior industrial uses is a barrier to site reuse as an affordable housing development with commercial ground floor uses.							
Current Status: Endorsing Authority:	Remediation is complete and post ac	Remediation is complete and post action monitoring and reporting is underway  The City Council entered into a Cooperative Agreement with EPA for the proposed clean up. The						
	gana, ana ana gana							
Prioritization Factors:  ✓ Public Safety  ─ Parks/Open Space ✓ Citywide Impact	<ul><li></li></ul>	<ul><li>✓ Hazard Elimination</li><li>☐ Connectivity</li><li>✓ Economic Development</li></ul>	Affordable Housing Family Friendly Climate Action Plan					
Anticipated Costs:		Operating B	udget Impact					
Acquisition Remediation Planning Remediation Contingency/Reporting Total:	\$ 50,000 \$ 395,000 \$ 50,000 \$ 495,000	FY 14-15 FY 15-16 FY 16-17 FY 17-18 FY 18-19	\$0 \$0 \$0 \$0 \$0					
Estimated Costs and	Encumbrance and Carryover thru							
_ominated Oooto and	Garry Over unu							

50,000 \$

June 2016

\$

\$

200,000

245,000 \$

Funding Source:
Grant-EPA 2012 Award

Successor Agency

✓ New Project ☐ Ex	sting Project		(	CIP#:	H-04
Project Category:	Housing			Project Number:	NEW
Title:	<b>Affordable Senior Hou</b>	ısing		_	
Lead Department:	Economic Development And	d Housina	F	Priority Level:	Mandated
Description:	This is the site of the tempo was originally purchase with funds, later the City reimbur and used the site for a varie site is 0.47 acres, 20,600 to allows a total of 28 dwelling includes environmental asseremediation as well as predeleading to an RFP. The procity subsidy in order to rece The project includes construduring predevelopment and	rary Rec Center. It housing set aside sed the housing fund ty of public uses. The tal sq.ft. The zoning units. The project essment and evelopment costs ject will likely require ive leveraged funding action management			
Justification:	This site is currently the tem Providing housing affordable Housing Element.	e to a variety of incom	es and affordable se	enior housing are bo	oth goals of the
Current Status:	The site currently occupied rehabilitation and for the Re		_	-	-
Endorsing Authority:	The City of Emeryville as Howhich supported the use of Housing Element supports of special needs populations.	20% of Tax Incremen	t Funds to support be	elow rate market ho	ousing. The
<b>Prioritization Factors:</b>					
Public Safety Parks/Open Space Citywide Impact  Anticipated Time Line:	Mandated Program Preventive Mainter Leverages Outside	nance Cor	zard Elimination nnectivity onomic Development	✓ Affordable Ho Family Friend ✓ Climate Actio	ly
Acquisition:		Remediation	n:		
Design:		Construction	n:		
Anticipated Costs:			Operating Budge		
Acquisition Design/Prof Svc Construction Construction Admin Other (dev. subsidy-reme Total:	\$ 25 ediation) \$ 1,200	5,000 5,000 5,000	FY 17-18 FY 18-19 FY 19-20	\$ - \$ - \$ - \$ - \$ -	
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016 FY 16/	17 FY 17/18	FY 18/19	FY 19/20	FY 20/21
Housing Assets 298 Affordable Housing 299	\$ 40,000	\$ 200,000	0 \$ 1,025,000		

✓ New Project ☐ Ex	risting Project				CIP#:	H-05
Project Category:	Housing				Project Number:	New
Title:	South Bay Fr	ont Site B				
Lead Department: Description:	Site B is a vacan parcels purchase between 2006 ar commercial corrijust north of the Shopping Center Remediation is commercial in the second commercial corrigion.	opment And Housing a cre lot composed by the Redeveloped 2010. The site is dor of west-central existing mixed-use of and residential development and residential development and is un prospect includes a	ed of five oment Agency located in the Emeryville, Bay Street velopment. der long term		Priority Level:	Mandated
Justification:	study for the site development pro	in advance of issui posals.	ng an RFP for	ents an opportuni	ty to provide a mixed	use project.
<b>Current Status:</b>		d. Remediation is o				
Endorsing Authority:	the City in order the 1976 Redeve	to be retained for fu	iture developmechment 4), the	ent of a project ic 2010-2014 Imple	s known as South Bay dentified in, and in acc ementation Plan (Attac	ordance with,
Prioritization Factors:	,	,		1		
Public Safety Parks/Open Spac Citywide Impact  Anticipated Time Line:	e Previ	dated Program entive Maintenance erages Outside Funding	Conn	rd Elimination ectivity omic Development	Affordable Hou Family Friendly Climate Action	
Acquisition:			Remediation:			
Design:			Construction:	FY 19/20		
Anticipated Caster				Operating Bud	last Impost	
Anticipated Costs:  Acquisition Design/Prof Svc Construction Construction Admin Other Total:		\$ 130,000 \$ 130,000		FY 16-17 FY 17-18 FY 18-19 FY 19-20 FY 20-21	\$ 130,000	
Estimated Costs and Funding Source: General Capital Fund	Encumbrance and Carryover thru June 2016	<b>FY 16/17</b> \$ 130,000	FY 17/18	FY 18/19	FY 19/20	FY 20/21

✓ New ☐ Existing						-		· <del>·</del>	CIF	P#:		H-06
Project Category:	Housing								Pı	oject Number:		New
Title:	Below Marke	t R	ate (BMR)	Ur	nit Acquisiti	ioi	n P	rogram		•		
Lead Department:	Economic Develo		, ,		-			Ū	Pri	ority Level:		Mandated
Description:	The program pro						8	MINISTER AND THE SECOND	6/5K		64	
•	acquisition/rehab		_									
	rate units at risk									Allow Wo		
	through foreclosu	ıre.	Pursuant to the	ne	Resale	S			A			
	Restriction Agree	eme	nt for BMR un	its	, the City as	M			Z			1000
	Housing Success											
	these units to pre							ANI			11	
	Acquisition for ea		•					CHRIS				
	\$200,000 and \$4										-11	
	needed repairs, t										In.	
	eligible househol fund the program							William		STREET, STREET		
	revenues increasing the funding available in Fund 299. This program can fund 1-2 BMR units in							e a				
	foreclosure per y							St. Tr.		1 0	(p. s.	
	. ,									M. B. order		AT I
Justification:	City support for affordable housing is mandated in the Housing Element. The City's resale restri							restrictions				
	on BMR units are											
	City's BMR hous	ing s	stock. Purcha	sir	ng the unit will	all	low i	t to retain it	ts re	sale restriction	relat	ed to
	affordable pricing			bil	ity of the purch	าลร	sing	household				
Current Status:	This is a new pro	ject	•									
<b>Endorsing Authority:</b>	The Housing Ele	mer	it supports de	ve	lopment and re	ete	entio	n of housin	g af	fordable to low	and	moderate
	income househo		• •		•				•			
Prioritization Factors:												
Public Safety	Mandated F	Progr	am	Г	Hazard Elimina	ation	n		<b>V</b>	Affordable Housing		
Parks/Open Space	Preventive	-		F	Connectivity	11101	"		=	Family Friendly		
Citywide	Leverages			Ļ	Economic Deve	elop	omen	t	=	Climate Action Plan	1	
_ ,			3		_	·						
Anticipated Time Line:					D !' !'							
Acquisition:					Remediation: Construction:							
Design:					Construction.	•						
Anticipated Costs:						0	)per	ating Budg	get l	mpact		
Acquisition		\$	1,800,000				Y 16			•		
Design/Prof Svc						F	Y 17	<b>'-18</b>				
Construction		\$	200,000				Y 18					
Construction Admin							Y 19					
Other		Φ.	2.000.000			F	Y 20	)-21				
Total:		\$	2,000,000									
	Encumbrance											
Estimated Costs and	and Carryover											
Funding Source:	thru June 2016		FY 16/17		FY 17/18		F	Y 18/19		FY 19/20	ı	FY 20/21
Fund 299	\$ -	\$	400,000	\$		9		400,000	\$	400,000	\$	400,000

New Project  ✓ Ex	isting Project				CIP#:	IT-01
Project Category:	Information Te	chnology			Project Number:	No project#
Title:	IT Capital R	eplacements	and Purchase	es	_	
Lead Department:	Information Te				Priority Level:	Prev Maint
Description:				was established in Information Techn	order to create a s	ystematic
Current Status:	Transferring \$2	200,000 per fisca	I year into this fun	nd will sustain the	fund throughout the	budget cycle.
Justification:	This fund is ne infrastructure.	cessary in order	to sustain a reliab	ole and current Info	ormation Technolog	ıy
Endorsing Authority:						
Prioritization Factors:						
✓ Public Safety ☐ Park/Open Space ✓ Citywide Impact	✓ Preventiv	I Program e Maintenance s Outside Funding	Hazard Elin Connectivit Economic [		Affordable Housing Family Friendly Climate Action Plan	
Anticipated Costs:			Ī	Operating Budg	et Impact	
Acquisition		\$ 900,000	_	FY 14-15	\$0	
Design				FY 15-16	\$0	
Construction				FY 16-17	\$0	
Construction Admin				FY 17-18	\$0 \$0	
Other Total:		\$ 900,000	_	FY 18-19	\$0	
Funding Source:	Projected Spending Thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Info Technology Fund	\$ 30,000	\$ 170,000	\$ 250,000		\$ 150,000	

☐ New Project ✓ Exist	ing Project	CIP#: <u>IT-02</u>						
Project Category:	Information Technology		Project Number:	09670013				
Title:	<b>Electronic Documents Management</b>	System (EDMS)						
Lead Department: Description and	Information Technology This project provides a means to convert		Priority Level:	Prev Maint				
	documents from paper, digital and electronic sources and store them as standard word processed documents with an extensive cross indexing, routing and versioning capability. The funding for this project allows for additional hardware, licensing, and consulting expertise to maintain and expand the City's Laser fiche syst to meet the needs of the various departments.	Security	EDMS  EDMS  Office Automation	Scanning  Retrieval  Version Control  Office Integration				
Justification:	his project will increase staff productivity. Automated routing will facilitate collaboration and allow fected staff members to easily comment on documents in progress. In addition, staff will have ready coess to important documents on the computer as these documents will be stored and indexed for easy cation and retrieval. This will have the added benefit of reducing the amount of physical filing space quired.							
Current Status:	The EDMS system has been purchased and is currently in use. The majority of the City's historical documents have been scanned and indexed.							
Endorsing Authority:								
Prioritization Factors:								
Public Safety	Mandated Program Haz	ard Elimination	Affordable Hou	ısing				
Parks/Open Space Citywide Impact	Preventive Maintenance Cor	nectivity nomic Development	Family Friendly Climate Action					
Anticipated Time Line:								
Acquisition: Design:				_				
Anticipated Costs:		<b>Operating Bud</b>	lget Impact					
Acquisition	\$270,000	FY 14-15						
Design/Prof Svc		FY 15-16						
Construction		FY 16-17						
Construction Admin		FY 17-18						
Other Total:	\$ 270,000	FY 18-19						
Estimated Costs and Funding Source:	Projected Spending Thru June 2016 FY 16/17 FY 17/1	8 FY 18/19	FY 19/20	FY 20/21				
Info Technology Fund	\$ 20,000 \$ 50,000 \$\delta_{age 46} 50							

☐ New Project ✓ Ex	xisting Project				CIP#:	IT-03
Project Category:	Information Tech	nology			Project Number:	01670111
Title:	Geographic II	nformation Sys	stems (GIS) [	Development		
Lead Department:	Information Tech	nology			Priority Level:	Prev Maint
Description and	A GIS system cap that is linked to a represented on a hardware, softwa and temporary pa	otures, stores, and location and is gra map. This project re, equipment, and art-time labor for ma	phically includes the I consulting, aintenance,	The Real World		Data Slices Imagery Elevation
	City's GIS system	nd application devent.	elopment of the			<ul><li>Transportation</li><li>Addresses</li></ul>
				ST TEST OF		Boundaries
						<ul><li>Water Features</li><li>Survey Control</li></ul>
						Your Data
Justification:	Upcoming project records and an in	s include creating teractive map of the	a complete geo- le City's public a	-coded inventory art. Funding for th	d to increase in the of City assets and mais project will also concity departments.	aintenance
Current Status:	City. The GIS pro mailing applicatio infrastructure man variety of other da	oject has produced n to reduce staff tir p including laterals	a variety of may me spent on pub, manholes, and cists with the Pla	ps for publication blic noticing, a co I sewer lines, PG anning and Buildir	eeds of various depa s and presentations, mplete sanitary sewe E street light invento ng Department's Per ent System.	a proximity er ery and a
Endorsing Authority:						
Prioritization Factors:						
Public Safety	Mand	ated Program	Haza	rd Elimination	Affordable Ho	ousing
Parks/Open Space Citywide Impact		entive Maintenance rages Outside Funding	_	ectivity omic Development	Family Frienc Climate Actio	•
Anticipated Time Line:						
Acquisition:			Remediation:			
Design: Anticipated Costs:			Construction:	Operating Bud	get Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other		\$550,000		FY 14-15 FY 15-16 FY 16-17 FY 17-18 FY 18-19		
Total:		\$ 550,000				
Estimated Costs and Funding Source: Info Technology Fund	Projected Spending Thru June 2016 \$ 50,000	FY 16/17 \$ 50,000	FY 17/18	<b>FY 18/19</b> \$ 175,000	<b>FY 19/20</b> \$ 50,000 \$	FY 20/21 50,000
ino reciliology Fund	φ 50,000	ψ 50,000	\$ <sub>age 47</sub> 175,000	φ 175,000	φ 50,000 3	y 50,000

☐ New Project ☑ Existing Project					CIP#: IT-				
Project Category:	Information Te	chno	logy				Project Number:	13510107	
Title:	Computeriz	ed l	Maintenan	ce Ma	ınagem	ent System (C	MMS)		
Lead Department:	Information Te						Priority Level:	Prev Maint	
Description:	automate, and	repo	ort on the Publivell as provide	lic Wor e detai	ks mainte	enance tasks. The ing on maintenan. Asset Invent Maintenance	ory and History		
0	The initial and			wn Mainten		Reports	amiaaa ayaa ataday	and the areas of	
Current Status:		e initial project scope is near completion, with an expansion of services expected over the next veral years including remote access for field workers and tablet deployment.							
Justification:	This fund is ne	cess	ary in order to	o susta	in a reliab	ole and current Inf	ormation Technology	r infrastructure.	
Endorsing Authority:									
Prioritization Factors:									
Public Safety Park/Open Space Citywide Impact	☐ Mandate ☑ Preventi ☐ Leverag	ve Ma	intenance		Hazard Elii Connectivi Economic		Affordable Hou Family Friendly Climate Action	1	
Anticipated Costs:						<b>Operating Bud</b>	get Impact		
Acquisition Design Construction Construction Admin Other		\$	20,000			FY 14-15 FY 15-16 FY 16-17 FY 17-18 FY 18-19	\$0 \$0 \$0 \$0 \$0		
Total:		\$	20,000						
Funding Source:	Projected Spending Thru June 2016		FY 16/17		17/18	FY 18/19	FY 19/20	FY 20/21	
Info Technology Fund		\$	10,000	\$	10,000				

New Project Existing	Project					CIP#:	IT-05			
Project Category:	Information 7	echn	ology			Project Number:	New			
Title:	Computer	Aide	ed Dispatch	/ Records	Management S	ystem (CAD/RM	IS)			
Lead Department: Description:	A CAD or Co systems are	Information Technology / Police Department Priority Level: Prev Maint A CAD or Computer Aided Dispatch systems is a real time command and control process. These systems are used to track in real time all information relating to calls and units. These real time command and control systems are often interfaced to E911 call systems to route calls between								
	telephone ca elapsed statu time. They a between disp network read enforcement	II take us time ilso into atche ly syst agene	ers and dispatch es and notify dis teract with Mobil ers and field pers em that automa	operators. Capatchers to compete Digital devisionnel. Recotes all of the tracks all dep	AD systems are ofto heck on the safety ces providing rapid rds Management S common record kee partment activity fro	en programmed to route calls en programmed to route of officers after definant secure commuystem (RMS) is a eping functions of a muthe time of the initial calls.	monitor officer's ned periods of unications multi-user, law			
Current Status:	currently only product is po data entry ar collect impor requests for attempts by toperational managements.									
Justification:	Our current computer aided dispatch system (CAD) Cyrun is an operating platform that is our currently only used by 2 other law enforcement agencies in California. The performance reconstruct is poor. The system frequently malfunctions requiring dispatchers to revert back to data entry and/or unable to perform their tasks. During these computer glitches we lose the collect important data. The system maintenance and upgrade support is very slow to respon requests for repair issues. The system has crashed several times during the past 6 months attempts by the system administrator to perform upgrades has resulted in several significant operational malfunctions. There are several products available that use modern technology CAD/RMS functionality that is efficient and meets expectations in dispatch services as well a collection.						ee record for this ck to non-digital e the ability to espond to onths and ifficant blogy to provide			
Endorsing Authority:										
Prioritization Factors:  Public Safety Park/Open Space Citywide Impact		ive Maii	ram ntenance side Funding	Connec	Elimination tivity nic Development	Affordable Family Fri	endly			
Anticipated Costs:					Operating Budg	net Impact				
Acquisition		\$	500,000		FY 14-15	\$0				
Maintenance					FY 15-16	\$0 \$0				
Construction Construction Admin					FY 16-17 FY 17-18	\$0 \$0				
Other	Total:	\$	500,000		FY 18-19	\$0				
		φ	300,000							
	Projected Spending									
	Thru June									
Funding Source: Info Technology Fund (670)	2016	\$	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21			
in a recombined in the (070)	<i>'</i>	Ψ	250,0 <b>ც</b> ე <sub>ge</sub> §	19 230,00	•					

✓ New Project	xisting Project				CIP#	M-01	
Project Category:	Marina				Project Number: _	NEW	
Title:	Marina Naviga	tion Channel M	laintenance	Dredging Pro	gram		
Lead Department:	Public Works Depa	artment			Priority Level:	Restricted	
Description	navigation channel Emeryville Marina	des maintenance d leading to the hart and Emery Cove M e channel is -8.5 M ver dredge allowand	oors of the larina. The ILLW plus an				
Justification:	year. When the ch It is critical to the o	annel becomes too	shallow, it is a arinas to provid	not possible to acc	proximately two to the cess the marina hark on so that access to	oor at low tide.	
Current Status:	Dredging of the navigation channel was last completed in November 2012. The costs are split 50/50 between the City and Emery Cove. It is anticipated that the next round of maintenance dredging will be needed in 2017.						
Endorsing Authority:	The General Plan						
Prioritization Factors:							
Public Safety Parks/Open Space Citywide Impact	e 🔽 Prever	ated Program ntive Maintenance ages Outside Funding	☑ Co	nzard Elimination onnectivity onomic Development	Affordable Family Frie Climate Act	ndly	
Anticipated Costs:				Operating Budg	get Impact		
City Furnished Materials Design/Prof Svc Construction Construction Admin Permit Fees Total:	-	\$ 50,000 \$ 2,750,000 \$ 25,000 \$ 2,825,000		FY 14-15 FY 15-16 FY 16-17 FY 17-18 FY 18-19	none		
Estimated Costs and Funding Source:  Marina Fund Gen Cap Developer	Encumbrance and Carryover thru June 2016	FY 16/17	FY 17/18	<b>FY 18/19</b> \$ 1,412,500 \$ 1,412,500	FY 19/20	FY 20/21	

☐ New Project ☑ Exi	sting Project				CIP#:	M-02	
Project Category:	Marina				Project Number:	16495005	
Title:	Marina Park Im	provements					
Lead Department:	Public Works Depa	artment			Priority Level:	Restricted	
Description	This project include park landscaping, park landscaping, parkers. It also increplacement of resineeded at the mari	parking lots, and st cludes internal pain troom plumbing fixt	torm drain ting and cures as				
Justification:	It is necessary to m created large areas				ttled at the marina pa	rk and has	
Current Status:	The work completed on this project to date includes the interior painting and floor resurfacing of the Public Restroom at the marina.						
Endorsing Authority:	The General Plan						
Prioritization Factors:							
Public Safety Parks/Open Space Citywide Impact	=	Program Maintenance Outside Funding	✓ Conne	d Elimination ctivity mic Development	☐ Affordable Ho ✓ Family Friend ✓ Climate Actio	ly	
Anticipated Costs:				<b>Operating Bud</b>	lget Impact		
City Furnished Materials Design/Prof Svc Construction Construction Admin Permit Fees Total:		\$ 20,000 \$ 240,000 \$ 5,000 \$ 265,000		FY 16-17 FY 17-18 FY 18-19	none		
Estimated Costs and	Encumbrance and						
Funding Source:	Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21	
Marina Fund	\$ 40,000	\$ 225,000		10/13	1 1 10120	= 7/ = 1	

This project includes the reconstruction of the existing street light system on Powell Street from Frontage Road to the cul-de-sac at the Marina. This project also includes the reconstruction of the existing pedestrian path lighting system at the Marina Park. The street light poles on Powell Street will be replaced with similar to existing style cobra head poles and will utilize the existing LED fixtures installed in 2013. The new park lighting poles will be of a style similar to existing with an LED fixture. New light pole foundations, conduit, wiring and metered service pedestal will be required and a light dimmer, if feasible, will be included to save on energy.	M-03						
Public Works Department  Public Works Department  This project includes the reconstruction of the existing street light system on Powell Street from Frontage Road to the cul-de-sac at the Marina. This project also includes the reconstruction of the existing pedestrian path lighting system at the Marina Park. The street light poles on Powell Street will be replaced with similar to existing style cobra head poles and will utilize the existing LED fixtures installed in 2013. The new park lighting poles will be of a style similar to existing with an LED fixture. New light pole foundations, conduit, wiring and metered service pedestal will be required and a light dimmer, if feasible, will be included to save on energy.	New						
This project includes the reconstruction of the existing street light system on Powell Street from Frontage Road to the cul-de-sac at the Marina. This project also includes the reconstruction of the existing pedestrian path lighting system at the Marina Park. The street light poles on Powell Street will be replaced with similar to existing style cobra head poles and will utilize the existing LED fixtures installed in 2013. The new park lighting poles will be of a style similar to existing with an LED fixture. New light pole foundations, conduit, wiring and metered service pedestal will be required and a light dimmer, if feasible, will be included to save on energy.							
Justification: The existing lighting system is 45 years old and the poles and anchor bolts are completely rusted du	etricted						
the saltwater bay environment. Three light poles have collapsed in the last two years and require n foundations for replacement. Many of the pole bases are buried in the top soil and are not easily accessible.	·						
Current Status:  No work has been performed to date on this project	No work has been performed to date on this project						
Endorsing Authority: The General Plan							
Prioritization Factors:							
✓ Public Safety       Mandated Program       ✓ Hazard Elimination       Affordable Housing         ✓ Parks/Open Space       ✓ Preventive Maintenance       Connectivity       Family Friendly         Citywide Impact       Leverages Outside Funding       Economic Development       ✓ Climate Action Plan							
Anticipated Costs: Operating Budget Impact							
City Furnished Materials       \$ 25,000         Design/Prof Svc       \$ 1,000,000       FY 16-17       savings         Construction Admin       \$ 25,000       FY 17-18       FY 18-19         Permit Fees       FY 18-19							
Encumbrance and Estimated Costs and Funding Source:  June 2016  S 1,050,000   Encumbrance and Carryover thru FY 17/18  FY 18/19  FY 19/20  FY 20/	/21						

New Project Exis	ting Project							CIP#:	PB-01
Project Category:	Pedestrian and	Bicyc	cle					Project Number:	15475023
Title:	Sidewalk In	nprov	ement Pro	gran	n				
Lead Department: Description	Public Works I Repair existing eliminate trip a include saw cu sidewalks, ider needing replac properties, and property owner sidewalks adja sidewalks will I standards. To possible to imp subgrade bener rock to encoura	conci nd fall tting on tificat ement I notific s to recent to cent to ce con ree we prove on tath sid	rete sidewalks hazards. Profession of concrete adjacent to no cation to nonrequire them to be their propert estructed to colls will be enlagrowing conditioned.	oject s nazaro e side onres esider repai y. Re onform arged ions a onsist	shall also ds in walks idential ntial r damaged paired to ADA where and of crushed			Priority Level:	Mandated
Justification:	adjacent to the adjacent to res	ir prop identia	erty. By City al properties.	ordin The p	ance, the C roject is ve	ity is only ry staff-in	y respons tensive a	erty owners to mai sible to maintain s as it requires writte otice sent.	sidewalks
Current Status:	all affected nonresidential property owners and a follow up to each notice sent.  The repair of sidewalks adjacent to most residential properties in the Triangle neighborhood and residential areas east of Hollis Street was completed in FY 15/16.								
Endorsing Authority:	ADA Transitior	Plan							
Prioritization Factors:									
Public Safety Parks/Open Space Citywide Impact	✓ Preve		ogram laintenance utside Funding		Hazard El Connectiv Economic		ent	Affordable F Family Frien Climate Action	dly
Anticipated Costs:						Operation	na Buda	et Impact	
City Furnished Materials						2   2	<i>3</i> = 0.45		
Design/Prof Svc Construction Construction Admin Contingency Total:		\$ \$ \$	1,175,000 125,000 100,000 1,400,000			FY 16-1 FY 17-18 FY 18-19	8	NONE	
Fatimated Casta and	Encumbrance								
Estimated Costs and	and Carryove		EV 46/47	_	V 47/40	EV 4	0/40	EV 40/20	EV 20/24
Funding Source: General Capital Fund	\$ 600,00		<b>FY 16/17</b> 160,000	<u> </u>	<b>Y 17/18</b> 160,000		<b>8/19</b> 160,000	<b>FY 19/20</b> \$ 160,000	<b>FY 20/21</b> \$ 160,000

☐ New Project ✓ Exis	ting Project				CIP#:	PB-02
Project Category:	Pedestrian and Bio	cycle			Project Number: _	16475029
Title:	Emeryville Gre	eenway - Stanfo	ord to Pow	ell (AKA Pe	ladeau Park)	
Lead Department: Description and	This Emeryville Gr southwesterly from to Stanford Avenue property acquired acquired through a 5701 Hollis Street, south along Stanfo Avenue and Horto include community synthetic lawn, lan pathway and plaza	enway segment en Powell Street, at le le lt consists of 3 prifrom the railroad, prince exchange with the and excess right or ord Avenue between Street. Improvem gathering space, I dscaping, windmill, at the City received I design and constr	extends Hollis Street, roperties: roperty ne owners of of way to the n Peladeau nents will ighting, public art, I a \$829,000	onstruction  White and a second secon	Priority Level:	Restricted  The park concrete  Into park concr
Justification:  Current Status:	one of the last rem	aining gaps in the	north-south pe	edestrian-bicyd	Street to Horton Landin de path.	
					will need to be reduce	•
Endorsing Authority:	· · ·	ided in the City of E e and Pedestrian 2	•	arks and Recre	eation Strategic Plan ar	nd the City of
Prioritization Factors:	•					
Public Safety Parks/Open Space Citywide Impact	Preventi	ed Program ve Maintenance es Outside Funding	☑ Conr	ard Elimination nectivity nomic Developmen	Affordable F Family Frien t Climate Acti	dly
Anticipated Costs:				Operating Bu	idget Impact	
Design/Prof Svc Construction Construction Admin Inspections Contingency Total:		\$ 339,212 \$ 1,000,000 \$ 20,000 \$ 35,000 \$ 100,000 \$ 1,494,212		FY 16-17 FY 17-18 FY 18-19	\$ - \$ 5,000 \$ 5,000	
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Former RDA Funds Grant-Prop 84 CA Park Developer	\$ 44,212 \$ 135,000	\$ 695,000 \$ 14,500				

300,000 305,500

Traffic Impact Fee Park Impact Fee

☐ New Project ✓ Existi	ing Project					CIP#:	PB-03	
Project Category:	Pedestria	an and Bio	cycle			Project Number:	15475014	
Title:	Horton	Street	Experimenta	I Traffic Cal	ming Measur	es		
Lead Department: Description	This project p	ental level treet betw alming me y chicane asures ide ect will inc	es design and ir 4 traffic calming reen 45th Street easures will inco s, pavement de entified in the Bi lude taking traff rs at key location		Priority Level:	Discretionary		
Justification:	3000 AD various E This proj	Horton Street is a Bicycle Boulevard with vehicular traffic volumes that exceed the allowable limit of 8000 ADT. There is also a problem of speeding traffic on Horton Street. The Bicycle Plan identifies arrious Bicycle Boulevard treatment levels (Levels 1 through 5) to consider to address these issues. This project is necessary to determine the effectiveness of proposed traffic calming measures and to observe the impacts to traffic circulation as a result of implementing said measures.						
Current Status:		Conceptual Design of the temporary measures is underway. Speed indicator signs were installed in lanuary 2015.						
Endorsing Authority:	Pedestria	an and Bio	cycle Plan					
Prioritization Factors:								
Public Safety Parks/Open Space Citywide Impact	\ 		Program Maintenance Outside Funding	✓ Hazard El ✓ Connectiv ☐ Economic		Affordable Hou Family Friendly Climate Action	,	
Anticipated Costs:					Operating Bud	get Impact		
Acquisition Design/Prof Svc Construction Construction Admin Other Total:		\$ \$ \$	10,000 36,800 45,000 5,000		FY 16-17 FY 17-18 FY 18-19	TBD		
Estimated Costs and Funding Source:	Encumb and Carr thru June	yover e 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21	
General Capital Fund MTC Grant Source Traffic Impact Fee		0,000 6,800 \$	50,000					

Note: In 2014, the BPAC recommended to show an unfunded amount in the order of \$500,000 to cover the cost of the permanent improvements.

☐ New Project ✓ Ex	xisting Project				CIP#:	PB-04
Project Category:	Pedestrian and Bi	cycle			Project Number: _	12254009
Title:	Safe Routes to S	chools 43 <sup>rd</sup> , 45t	h & 47th & Sa	n Pablo Ave Ped	I. Safety Improveme	ents
Lead Department: Description and	Economic Develo This project include enhance safety for school. It includes Rectangular Flash Streets, bulb outs Street, traffic sign pedestrian activate at 47th Street, a traffic sign pedestrian activate at 47th Street, and sparrous Streets. The Projectors walks, warning crosswalks, signate zone, and landscate awarded \$750,000 funding for the project.	les a series of imer children walking the installation and a median tipal modifications in posts and vict affic feedback sing striping at unage for yielding araping. The federal of in Safe Routes	provements to g to and from of new Rapid 43rd and 45th o at 45th ncluding new leo detection gn in front of a and 48th new signalized and school al government is to School		rt Priority Level:	Restricted
Justification:		ablo Avenue). A	dditional comm		orhood must cross Si seniors benefit from	
Current Status:	Design was companticipated in sum		of 2013. This b	id anticipated in	Spring 2014. Constru	uction is
Endorsing Authority:	Included in City of		cle and Pedest	rian 2012 Plan.		
Prioritization Factors:						
Public Safety Parks/Open Space Citywide Impact	=	Program Maintenance Outside Funding	✓ Hazard Eli ✓ Connectiv ✓ Economic		Affordable Hous Family Friendly Climate Action F	
Anticipated Costs:				<b>Operating Bud</b>	get Impact	
Acquisition Design/Prof Svc Construction Other - contingency Construction Admin Total:	\$ \$ \$ \$ \$	55,000 370,000 55,500 269,500 750,000		FY 14-15 FY 15-16 FY 16-17 FY 17-18 FY 18-19	\$ - \$ 1,000 \$ 1,000 \$ 1,000 \$ 1,000	
Estimated Costs and Funding Source: Grant-SR2S	Encumbrance and Carryover thru June 2016 \$ 750,000	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21

750,000

☐ New Project ✓	Existing Project				CIP#:	PB-05
Project Category:	Pedestrian and Bi	cycle			Project Number: _	15240017
Title:	Bicycle and P	edestrian Pla	n Implementa	tion - Minor C	ost Improvemen	ts
Lead Department: Description	Public Works Dep This project will pa pedestrian improve adopted Pedestrian recommended by Committee and C basis. Improvemento, bicycle bouleves striping modification or directional sign	ay for minor cost rements recomme an and Bicycle Plathe Bicycle Pede ity Council on a conts will include, bard signs and steons, and installat	ended in the an or as estrian Advisory ase by case out not be limited ncils, pavement		Priority Level:  Bay Trai  WATING 2:  WARRING 2:  WARR	Discretionary
Justification:		ill make cycling n	nore safe and enj	oyable, and impro	utes linking other faci ove connections amor	
Current Status:	Work on this proje	ect is on going.				
Endorsing Authority:	Bicycle and Pede	strian 2012 Plan.				
Prioritization Factors:						
<ul><li>✓ Public Safety</li><li>✓ Parks/Open Space</li><li>✓ Citywide Impact</li></ul>	_	Program Maintenance Outside Funding	Connectiv	limination vity : Development	Affordable Housin Family Friendly Climate Action Pl.	
Anticipated Costs:				Operating Budg	get Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:		\$ 293,000 \$ 293,000	-	FY 16-17 FY 17-18 FY 18-19	TBD	
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Measure BB Measure B/VRF	\$ 18,000	\$ 25,000 \$ 30,000	\$ 25,000 \$ 30,000	\$25,000	\$ 25,000	\$ 25,000 \$ 30,000

✓ New Project ☐ Existin	ng Project				CIP#:	PB-06
Project Category:	Pedestrian and Bicy	cle			Project Number:	NEW
Title:	ECCL - North S	outh Bicycle/F	Pedestrian P	ath from 47th	n Street to 53rd S	it
Lead Department: Description and	Public Works Depar This project includes bicycle/pedestrian p line of the Emeryville project. The path of paved area with 2 for 12 feet, a new sound line adjacent to the p existing concrete so a retaining wall adja path, lighting, and a would require the re- trees near the 53rd s	s the creation of a ath along the wester of Commodule consist of an action shoulders for a divided along the woool deck, the remundwall adjacent to the eastern coess gates. The moval of three largers	tern property aunity Life in 8 foot wide total width of estern property noval of the to the pool deck in side of the ealignment ge redwood	The state of the s	Priority Level:	Discretionary  Pecus partners Substitute of the
Justification:					ng the ECCL project, to of the ECCL project.	here were
Current Status:  Endorsing Authority:	path. However, the the first phase of the	e ECCL project bue project. This fac	idget does not h ility would be co	ave sufficient fu enstructed by the	ment of the bicycle / p nding to include the pa School District as pa constructed in a future	ath as part of rt of the first
Prioritization Factors:  Public Safety Parks/Open Citywide Impact	Mandated Pro Preventive Mandated Pro Leverages Ou	=	Hazard Elim Connectivity Economic D		Affordable Housi Family Friendly Climate Action Pl	
Anticipated Costs:				Operating Bu	dget Impact	
Acquisition Design/Prof Svc Construction Construction Admin Contingency Total:		\$ 30,000 \$ 700,000 \$ 20,000 \$ 750,000		FY 16-17 FY 17-18 FY 18-19	\$ - \$ -	
Estimated Costs and Funding Source: Traffic Impact Fee	Encumbrance and Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21 \$ 750,000

✓ New Project ☐ Exis	sting Project				CIP#:	PB-07
Project Category:	Pedestrian and Bio	cycle			Project Number:	NEW
Title:	Frontage Road	l Bay Trail Upg	ırades			
Lead Department: Description	Public Works Depa This project recons Frontage Road from access road south Hotel parking lot in Class I mixed use section will include landscape parkway vehicular travel wa	tructs the existing methe intersection to the exit drivewa order to establish pathway. The path an 8 foot path of the strip separation for the existing methods and the existing separation for the existing methods and the existing separation for the existing methods are existent separation for the exist of	of the Chevy's by to the Hilton a more typical browny cross bravel and a	Lisalli Lisalli	Priority Level:	Discretionary
Justification: Current Status:	The section of sidewa	alk on Frontage Roa	d adjacent to the I	Hilton Hotel has alı	ent of the Bay Trail.  ready been reconstructorstructed as part of the	
Endorsing Authority:	Pedestrian Bicycle	Plan				
Prioritization Factors:						
<ul><li>✓ Public Safety</li><li>✓ Parks/Open Space</li><li>✓ Citywide Impact</li></ul>	=	rogram Maintenance Outside Funding	✓ Hazard Elim ✓ Connectivity ☐ Economic D	•	Affordable Housing Family Friendly Climate Action Plan	
Anticipated Costs:				<b>Operating Bud</b>	get Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:	-	\$ 25,000 \$ 255,000 \$ 15,000 \$ 5,000 \$ 300,000				
Estimated Costs and	Encumbrance and					
Funding Source: Traffic Impact Fee	Carryover thru June 2016	FY 16/17	FY 17/18	<b>FY 18/19</b> \$ 300,000	FY 19/20	FY 20/21

✓ New Project ☐ Exi	sting Project					CIP#:	PB-08
Project Category:	Pedestrian and Bi	cycle				Project Number:	NEW
Title:	Transit Stop In	npro	vements				
Lead Department: Description and	Public Works Dep This project will pr wide to include be and/or real time be said facilities may as needed to acce specific bus stops would be prioritize recommendation f Advisory Committee	ovide anches us info included to be and the room	amenities at , lighting, bu rmation. Th e the widen late the imp included wit ne City Cour	is shelters, in installation of sidewalks rovements. The this project noil with a		Priority Level:	Discretionary
Justification:	Convenient transit	is a h	allmark of a	walkable comm	unity and expand	ended bus stop impr ds the range of both ne use of public tran	pedestrians
<b>Current Status:</b>							
Endorsing Authority:	No work has been The General Plan	perfo	med on this	s project to date.			
Prioritization Factors:							
Public Safety Parks/Open Space Citywide Impact	Mandated F Preventive Leverages (	Mainten		Hazard El		Affordable Ho Family Friendl Climate Action	ly
Anticipated Costs:					Operating Bud	get Impact	
Acquisition Design/Prof Svc Construction Construction Admin Contingency Total:		\$	100,000		FY 16-17 FY 17-18 FY 18-19	TBD	
Estimated Costs and	Encumbrance and Carryover thru						
Funding Source: Traffic Impact Fee	June 2016	<b>F</b> \	<b>16/17</b> 15,000	<b>FY 17/18</b> \$ 85,000	FY 18/19	FY 19/20	FY 20/21

					CIP#:	PB-09	
Project Category:	Pedestrian and Bi	cycle				Project Number:	15475006
Title:	Video Detection	on T	raffic Signa	al Enhance	ment		
Lead Department: Description	Public Works Department  This project will install video detection at existing City owned traffic signals that have not yet been upgraded to video detection. Upon completion of this project, all critical traffic signals will be converted to video detection.			Priority Level:	Discretionary		
Justification:	roadway pavemen carbon frame. Th	nt use ne Cit nals.	a magnetic fi y receives a lo When comple	eld for detection of of complaint eted, all 26 of the	on and will not de s from cyclists re ne City's traffic sig	als. Standard loop detect a bicycle with an garding not being det gnals will have video	aluminum or tected by
Current Status:	various traine signal	is nav	e already been	upgraded to vid	eo detection.		
Endorsing Authority:	Pedestrian Bicycle	Plar	1				
Prioritization Factors:							
✓ Public Safety ☐ Parks/Open Space ✓ Citywide Impact	☐ Mandated Pro ☐ Preventive M ☐ Leverages Ou	ainten		Hazard E Connectiv		Affordable House Family Friendly Climate Action F	
Anticipated Costs:					<b>Operating Bud</b>	·	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total		\$	477,720 10,000 487,720		FY 14-15 FY 15-16 FY 16-17 FY 17-18 FY 18-19	none	
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016		Y 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
General Capital Fund	\$ 37.720	\$	450.000				

✓ New Project □	Existing Project				CIP#:	PB-10		
Project Category:	Pedestrian/Bicyc	ele			Project Number:	NEW		
Title:	40th-San Pab	olo Transit Hub	Feasibility	Study				
Lead Department: Description:	Concept design a bus stops on 40th the westbound le 40th to Adeline.	elopment Departmer and cost estimate for the between San Pab eft turn lane fro 40th This project also inc hub, including the ty	r widening sid lo and Adeline onto San Pat cludes signs v	e. This will require blo, and shortening vith maps of the 40	removing a media the eastbound left	n, eliminating t turn lane from		
Justification:	between San Pat 40th between Sa city, and may ride	The City has applied for Measure BB funding for Transit Stop Improvements including stops on 40th between San Pablo and Adeline, and will need a wider sidewalk to use these funds. The bus stops 40th between San Pablo and Adeline have about 1300 daily riders, the highest concentration in the city, and may riders transfer there.						
Current Status: Endorsing Authority:		en performed on this edestrian and Bicyclostudy	• •		on Plan, Emeryville	e Berkeley		
Prioritization Factors:								
Public Safety Parks/Open Space Citywide Impact	e Preventi	ed Program tive Maintenance ges Outside Funding	Connec	Elimination ctivity nic Development	Affordable I Family Frier Climate Act	ndly		
Anticipated Costs:				Operating Budg	let Impact			
Feasibility Study		\$ 100,000		FY 15-16 FY 16-17 FY 17-18 FY 18-19 FY 19-20	\$10,000 \$0 \$0 \$0 \$0			
Total:	•	\$ 100,000		1 1 10 20	Ψ			
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21		
General Plan Maintenance Fund		\$ 100,000						

✓ New Project ☐ Exis	sting Project			CIP#:	PB-11
Project Category:	Pedestrian/Bicycle			Project Number: _	New
Title:	Bike Share Stations				
Lead Department: Description:	Add four stations to the bike sh	are system in areas	HILL HILLHARD CO.	Priority Level:	Discretionary
Description.	of community benefit where the a commercial entity who will pu				
hadifi adian	The initial 40 station austons in	h alaw tha idaal atati	an density (NAC	TO 30 per square	lage by go
Justification:	The initial 10-station system is will be added by private busines				ille). Stations
<b>Current Status:</b>	The City has entered into a cor 2016.	tract with MTC to im	nplement a Regi	onal Bike Share prog	ram to begin in
Endorsing Authority:	BPAC, General Plan, Pedestria	ın/Bicycle Plan			
Prioritization Factors:					
Public Safety Parks/Open Space	Mandated Program Preventive Maintenance	=	Elimination	Affordable Hous Family Friendly	sing
✓ Citywide Impact	Leverages Outside Fund		nic Development	Climate Action	
Anticipated Costs:		_	Operating Bud	last Impact	
Acquisition	\$240,00	0	FY 16-17	none	
Design/Prof Svc	, -,		FY 17-18	none	
Construction			FY 18-19	none	
Construction Admin			FY 19-20	none	
Other Total:	\$ 240,00	00			
Fotimated Coats and	Encumbrance				
Estimated Costs and Funding Source:	and Carryover thru June 2016 FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Traffic Impact Fee		\$ 240,000	1 1 10/13	1 1 13/20	1 1 40/41

		OAI II AE IIII RO	V LINILIAN I IXC	O I I AIN		
✓ New Project ☐ E	xisting Project				CIP#:	PB-12
Project Category:	Pedestrian/Bicyc	le			Project Number:	New
Title:	Greenway Cr	ossings Safety	Enhanceme	ent		
Lead Department:					Priority Level:	Discretionary
Description:	(RRFBs) at the the crossings: 65th, Berkeley's planner keeping with the completed study	ar Rapid Flashing B nree mid-block Gree 66th, and 67th, to med crossing at Folge recommendations of funded by the UC B portation Studies.	enway natch er and in of the recently-			
Justification:	-	nway users and for indicating that a pe			•	enhanced by
Current Status:		a bike/pedestrian sa s for improving safe				y ITS and the
Endorsing Authority:	BPAC, General F	Plan, Pedestrian/Bic	ycle Plan			
Prioritization Factors:						
✓ Public Safety ✓ Parks/Open Spac Citywide Impact	e Pre	ndated Program ventive Maintenance erages Outside Funding	Con	ard Elimination nectivity nomic Development	Affordable F Family Frien Climate Acti	dly
Anticipated Costs:				Operating Budg	jet Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	2 each @ 3 cros	\$ 15,000 \$ 90,000 \$ 5,000 \$ 110,000		FY 16-17 FY 17-18 FY 18-19 FY 19-20		
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Traffic Impact Fee		<b>*</b>	110,000			

☐ New Project ✓	Existing Project					CIP#:	PA-01
Project Category:	Public Art					Project Number:	12543021
Title:	Arts Master P	lan					
Lead Department: Description and	This project consists of the development of a Public Art Master Plan for Emeryville. The Plan will prioritize future public art projects based on location, theme and/or partnerships. It will also incorporate a projection of future revenue potential and ongoing maintenance requirements.  Opportunities for public art strategic locations may be identified in the Plan. Upon completion of the Public Arts Master Plan, approximately \$125,000 per year plus any new revenue may be spent on new public art projects. This funding may be split into more or fewer projects based on the Plan. The Plan's website can be found here: www.emeryvillepublicartmasterplan.org					Priority Level:  City 0	Mandated  Femeryville Public Art Master Plan Proposal  August 27, 205
Justification:		ically p	lan investme	ent in the future	in addition to its	ommunity priorities. public art collection	
Current Status:	The Plan was initi 2016 with the Plar	•	•	•	•	orkshop was condu	cted in March
<b>Endorsing Authority:</b>	The Art in Public I					art projects.	
Prioritization Factors:							
Public Safety Parks/Open Citywide	✓ Mandated Pr ☐ Preventive ☐ Leverages O		ınding	Connect	Elimination ivity c Development	☐ Affordable Hous ☐ Family Friendly ☐ Climate Action I	
Anticipated Costs:					Operating Bud	get Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:		\$	40,000		FY 16-17 FY 17-18 FY 18-19	\$0 \$0 \$0	
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016		16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Public Art Fund	\$ 15,000	\$	25,000				

✓ New Project	Existing Project				CIP#:	PA-02
Project Category:	Public Art				Project Number:	NEW
Title:	Implementing	Art Projects -	Master Plan			
Lead Department: Description and	Economic Develop Following the develop Plan (PAMP), prio through out the Ci and/or partnership Art in Public Place spent on new pub Master Plan priorit established proced Proposals, Selecti Committee recommolicitations and the Master Plan, a artists or specific in the Art in Public P	elopment of a Pubritizing future pubity, based on locator, this project assumes revenue and relic art projects, coties. These projects including a Region Panel and Pubriel location will be and the process for forms allations will be and the process for stallations will be	olic Art Master lic art projects tion, theme umes that net serves will be ensistent with the cts will follow an quest for olic Art nature of the influenced by or selecting	DESIGNING ESSECTION CH	Priority Level:  PRIMARY PUBLIC SPACE / STAIRWELL PLAZ  y of Emergyille  Manufacture  PRIMARY PUBLIC SPACE / STAIRWELL PLAZ	Mandated
Justification: Current Status:	however new reve	enue is limited by to frevenue (privat	the elimination of e development n	potential serve of funds at the Redevelop nay construct pr	de ECCL/Shellmound cources of new project available for new capi ment Agency which wojects on site or pay in project initiation.	t locations tal projects as the only
Endorsing Authority:	The Art in Public F	Places ordinance	mandates use of	funds for public	art projects.	
Prioritization Factors:						
Public Safety Parks/Open Space Citywide Impact	<ul><li>Mandated P</li><li>Preventive</li><li>Leverages C</li></ul>	Program Outside Funding	Hazard Elim Connectivity Economic		Affordable Housing Family Friendly Climate Action Plan	
Anticipated Costs:				Operating Bud	dget Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:		\$ 450,000 \$ 60,000 \$ 510,000		FY 14-15 FY 15-16 FY 16-17 FY 17-18 FY 18-19	\$0 \$0 \$0 \$0 \$0 \$0	
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19 \$ 125,000	FY 19/20	FY 20/21

New Project	Existing Project					CIP:	PA-03
Project Category:	Public Art					Project Number:	15243005
Title:	Bus Shelter A	t Pr	ogram Ph	ase IV			
Lead Department: Description and	The Bus Shelter A program that displayed for four in program showcase second phase included through December proposed for funding recommended the program. Additional project would include approximately ten public locations, program and project would include program and project would include program and project would include produce the public locations, program and project would include produce the public locations, program and project would include program and project would include produce the public locations, project would include program and project would include project would includ	Art Program is a temporary art plays the work of local artists on a cour bus shelters. Each artist is months. The first phase of the sed the work of nine artists. The sluded another six and disix more and is programmed er 2016. A fourth phase is ling and the PAC has a program be a reoccurring nally, during the fourth phase, the ude the framing and installation of a past bus shelter art works at prioritizing the Senior Center and ar of Community Life.				Priority Level:	Mandated
Justification:	The Bus Shelter Art Program supports local artists, increases interest in transit uses, and expands throughout the City .						expands art
Current Status:	proposals in Sumn contract with Clear such services at no	ner 2 Cha	016 and insta annel to instal at to the City,	allation would be I the art and ma additional exper	egin in January 2 intain the bus sl nses will be incu	itiated through a call for 2016. The City no long nelters but the compan urred if this does not co er has not been initiate	ger has a ny continues ontinue.
Endorsing Authority:	The Art in Public P	lace	s ordinance r	nandates the us	e of funds for p	ublic art projects.	
Prioritization Factors:  Public Safety Parks/Open Space Citywide Impact	✓ Mandated F ✓ Preventive			Hazard Elim Connectivity Economic D		☐ Affordable Housing ☐ Family Friendly ☐ Climate Action Plan	
Anticipated Costs:					Operating Bu	dget Impact	
Acquisition Design/Prof Svc Installation/materials Contingency Other Total:		\$ \$	10,000 65,000 75,000		FY 14-15 FY 15-16 FY 16-17 FY 17-18 FY 18-19	\$0 \$0 \$1,500 \$2,500 \$2,500	
Estimated Costs and Funding Source: Public Art Fund	Encumbrance and Carryover thru June 2016	\$	<b>FY 16/17</b> 50,000	FY 17/18 \$ 25,000	FY 18/19	FY 19/20	FY 20/21

New Project	<ul><li>Existing Project</li></ul>					CIP#:	PA-04
Project Category:	Public Art					Project Number:	15243020
Title:	Emeryville Cer	nter f	or Comm	nunity Life (E	CCL) Public	Art	
Lead Department:	Economic Develop	ment	and Housin	g		Priority Level:	Mandated
Description and	This project funds the design and installation of major art piece or pieces at Emeryville Center fr. Community Life (ECCL) or in the right of way in of ECCL on San Pablo Avenue. The City developed and issued a Request for Proposals artists and formed a Selection Committee to evaluate artist submittals. The art could either salone, augment an architectural feature of ECC be placed on ECCL's San Pablo Avenue street frontage.			ille Center for ht of way in from he City reposals to mittee to buld either stand ture of ECCL, or			
Justification:	City funds contribu	The ECCL project is subject to the Art in Public Places Ordinance and is required to pay the 1.5% of all City funds contributed to the project for public art. Of this .5% is reserved for maintenance and 1% for construction and design.					
Current Status:	The Selection Committee has selected five finalists approved by the City Council to develop proposals. The Panel will forward a final recommendation to the Public Art Committee, which will forward a recommendation to the City Council prior to the end of Fiscal Year 2016						
Endorsing Authority:	Art in Public Place	s ordir	nance mand	dates use of fund	ds for public art p	orojects.	
Prioritization Factors:							
Public Safety	✓ Mandated Pro	ogram		✓ Hazard Elimin	ation	Affordable Housin	 ng
Parks/Open Space	Preventive			Connectivity		✓ Family Friendly	
Citywide Impact	Leverages Ou	ıtside Fu	ınding	Economic Dev	velopment	Climate Action Pl	an
Anticinated Costs:					Operating Bug	last Impact	
Acquisition					FY 14-15	\$0	
Design/Prof Svc		\$	30,000		FY 15-16	\$0	
Construction		\$	199,500		FY 16-17	\$0	
Contingency					FY 17-18	\$0	
Other					FY 18-19	\$0	
Total:		\$	229,500				
	Encumbrance and						
<b>Estimated Costs and</b>	Carryover thru						
Funding Source:	June 2016	F	/ 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Public Art Fund	\$ 30,000	\$	199,500			<u> </u>	

Project Category:  Public Art  Project Number  Project Number	r: 12243006
Lead Department: Description and  Economic Development and Housing  This project will install 5 oystercrete mounds of decreasing scale on Point Emery. The shell covered mounds are evocative of prior Ohlone mounds found in Emeryville and the adjacent shoreline. Four mounds are located west of the	. 12243000
This project will install 5 oystercrete mounds of decreasing scale on Point Emery. The shell covered mounds are evocative of prior Ohlone mounds found in Emeryville and the adjacent shoreline. Four mounds are located west of the	
entrance of the site, next to the Bay Trail. Each mound has two integrated seating walls and a mountable path for climbing. A realigned trail and native plant restoration are included in the project.	Mandated
A public art installation at Point Emery will enhance the appeal of this popular shoreline proposed project provides visitors the opportunity to enjoy public art in a beautiful setting spectacular views. The project offers interpretation of both prior Ohlone residency and for changes.	ng with
Current Status:  Bay Conservation and Development Commission approval was obtained in October 20 Council deferred entering into the contract for the art project until adoption of the 2015-20 pending a decision regarding rip rap installation at Point Emery. The Rip Rap must be in the art installation or the art will preclude or raise the cost of the riprap installation.	2017 CIP,
Endorsing Authority: Art in Public Places ordinance mandates use of funds for public art projects.	
Prioritization Factors:	
□ Public Safety       ✓ Mandated Program       □ Hazard Elimination       □ Affordable Housi         ☑ Parks/Open Space       □ Preventive Maintenance       □ Connectivity       ☑ Family Friendly         □ Citywide Impact       □ Leverages Outside       □ Economic Development       ☑ Climate Action P	
Anticipated Costs: Operating Budget Impact	
Acquisition       FY 14-15       TBD         Design/Prof Svc       \$ 54,000       FY 15-16       TBD         Construction       \$ 140,000       FY 16-17       TBD         Contingency       \$ 24,500       FY 17-18       TBD         Other       \$ 24,000       FY 18-19       TBD         Total:       \$ 242,500	_
Encumbrance and   Carryover thru   Funding Source:   June 2016   FY 16/17   FY 17/18   FY 18/19   FY 19/20	FY 20/21

☐ New Project ✓ Exi	sting Project				CIP#:	PA-06
Project Category:	Public Art				Project Number:	13243005
Title:	Shellmound/Po	owell Street Br	ridge Art Pro	oject and Dist	rict Plan	
Lead Department: Description and	Public Works/Ecor R&R Studios of Mi their piece entitled Powell Street Bridg between Bay Street completed, it will p connection along t The art work inclu component, bright suspended from er repainting on the I Shellmound Street Art Plan describin related art installat improvements on a public rights of way	ami have been sel Electric Rainbow ge over Shellmoun et and the Public Marovide a visual and his portion of Shell des 51 LED lights by painted aluminure the bridge and will in bridge columns adjusted and the project includes and landscap adjacent private professions and landscap	Priority Level:	Mandated		
Justification:	revitalize and activ	rate Shellmound State two of the City's n	treet, an import nost important :	ant connection backers	ter of Emeryville. It wil etween the Public Ma . Lighting incorporate e overpass.	rket and the
Current Status:	The project has re- encroachment per		Permit and is de	eveloping a traffic	plan for issuance of	a
Endorsing Authority:	The Art in Public P	Places ordinance m	nandates use of	f funds for public	art projects.	
Prioritization Factors:						
Public Safety Parks/Open Space Citywide Impact		I Program e Maintenance s Outside Funding	☑ Connec	Elimination tivity nic Development	Affordable Housin Family Friendly Climate Action	ng
Anticipated Costs:				<b>Operating Bud</b>	get Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	-	\$ 280,000 \$ 23,000 \$ 303,000		FY 16-17 FY 17-18 FY 18-19	none none none	
Estimated Costs and	Encumbrance and Carryover thru					
Funding Source:	June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Public Art Fund	\$ 167,000	\$ 136,000				

☐ New Project ✓ Ex	xisting Project	CIP#:	SS-01
Project Category:	Sanitary Sewer	Proje	ct Number: 15511005
Title:	Sanitary Sewer Rehabilitation Program	ı	
Lead Department: Description	Public Works Department This project includes the rehabilitation of existing sanitary sewer mains and manholes. For FY 16/17, the rehabilitation project includes 35 spot repairs at various locations within the City as well as the rehabilitation of all sewer laterals at City owned facilities. For FY17/18 the rehabilitation project will include rehabilitation determined after CCTV inspection of sewer mains performed durin FY 16/17.		ty Level: Mandated
Justification:	The City of Emeryville along with other East Bay to improve its sanitary sewer collection system to Accordingly, the City is proceeding with the rehability throughout Emeryville.	reduce infiltration and inflo	ow during wet weather.
Current Status: Endorsing Authority:	During fiscal years 2010/11 and 2011/12 the entition of the mains and to better define the relihas been rehabilitated in the past 25 years.  The approved Sanitary Sewer Management Plan (AIMP), The Stipulated Order United States of A.	abilitation program. More (SSMP), the Asset Manag	than 75% of the system gement Implementation Plan
Prioritization Factors:			
Public Safety Parks/Open Space Citywide Impact	Mandated Program Preventive Maintenance Leverages Outside Funding	Hazard Elimination Connectivity Economic Development	Affordable Housing Family Friendly Climate Action Plan
Anticipated Costs:		Operating Budget Imp	pact
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ 100,000 \$ 3,610,000 \$ 200,000 \$ 3,910,000	FY 16-17 none FY 17-18 FY 18-19	3
Estimated Costs and Funding Source:	Projected Spending Thru June 2016 FY 16/17 FY 17/18		Y 19/20 FY 20/21

General Capital Fund	\$ 165,000	\$ 20,000				
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016		FY 17/18	FY 18/19	FY 19/20	FY 20/21
Other Total	:	\$ 185,000		FY 18-19		
City Furnished Materials Design/Prof Svc Construction Construction Admin	5	\$ 185,000		FY 16-17 FY 17-18	none	
Anticipated Costs:	<u> </u>			Operating Bud	get Impact	
Anticipated Casta				Onevetina Production	last langest	
Citywide Impact	=	verages Outside Funding		omic Development	Climate Action	-
Public Safety Parks/Open Spac	_	Indated Program Eventive Maintenance		rd Elimination ectivity	Family Friendl	
Prioritization Factors:		andatad Dragge		rd Eliminatia	Affordable Ho	usina
Endorsing Authority:	General Plati					
	General Plan	<u> </u>				_
Current Status:	every 10 years The damaged	railing has been repa	iired.			
Justification:		aint on the railing is fand in 1996 and has no				
Lead Department: Description	Public Works I This project ind 40th Street Bri sections of rail	Department cludes painting the ra dge and repairing da ing	niling on the maged		Priority Level:	Prev Maint
Title:	40th Street	Bridge, Paint Ra	iling			
Project Category:	Streetscape Sy	/stem			Project Number:	15475028
☐ New Project ✓ E	xisting Project				CIP#	ST-01

☐ New Project ✓ Exis	sting Project			CIP#:	ST-02
Project Category:	Streetscape System			Project Number:	16475033
Title:	40th Street / San Pa	blo Avenue Median	Rehabilitation	า	
Lead Department: Description	Public Works Department This project provides new Landscaping along the exact the A0th Street and on San Pa0th Street medians, the removal of the existing transplacement of the existing trees, new Bay Friendly partners, new Bay Friendly	Representation of the existing median islands on the project includes the ese and plantings, the ese and plantings, the ese and plantings, new plantings, and mulching emedians, the project existing plantings, aeration of the existing		Priority Level:	Prev Maint
Justification:	The landscape medians of is evident when comparing trees behind the sidewalk plantings on both the 40th Friendly Landscaping sho costs.	ng the small size of the str c. Good quality top soil is th Street and San Pablo A	eet trees on the range in the to the top the tree in t	nedian islands to the rees to grow. The r re in need of replace	e large street nature ement Bay
Current Status:	No work has been perforr	med on this project. Wait	ng for the drough	t to be over.	
Endorsing Authority:					
Prioritization Factors:					
Public Safety Parks/Open Space Citywide Impact	Mandated Progra Preventive Mainte Leverages Outsid	enance Connec	Elimination tivity nic Development	Affordable Hot Family Friendly Climate Action	y
Anticipated Costs:			Operating Budg	get Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$	30,000 550,000 20,000	FY 16-17 FY 17-18 FY 18-19	savings	
Estimated Costs and Funding Source: General Capital Fund		6/17 FY 17/18	<b>FY 18/19</b> \$ 500,000	FY 19/20	FY 20/21
Affordable Housing & Su	stainable Comm (AHSC)G	irant	\$ 100,000		

☐ New Project ☑ Exi	sting Project				CIP#:	ST-03	
Project Category:	Streetscape System				Project Number: _	16475003	
Title:	City Wide Trash	Receptacle F	Replacemer	nt			
Lead Department: Description	Public Works Department  Replace existing concrete top loading trash receptacles with new side loading trash receptacles. The selection of the type of receptacles will depend on the location and will either be the metal standard receptacle or an upgraded concrete receptacle. The proposed budget will cover the replacement cost of approximately 15 trash receptacles per year.  The existing top loading trash receptacles don't have a roof to cover the opening and allow rain we have a roof to cover the opening and al						
Justification:		ey are also difficul	t to service sind	ce the trash must	be removed from the		
Current Status:	A GIS inventory of all develop a retrofit lid feedback.				nas been working with is currently installed f		
Endorsing Authority:	General Plan						
Prioritization Factors:							
Public Safety Parks/Open Space Citywide Impact		Program Maintenance Outside Funding	Connec	Elimination tivity nic Development	Affordable Hou Family Friendly Climate Action	,	
Anticipated Costs:				Operating Bud	get Impact		
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:	\$	\$155,000 5 155,000		FY 16-17 FY 17-18 FY 18-19	none		
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21	
Grant, WM Pub. Ed. Measure D General Capital Fund		85,000 45,000 20,000					

☐ New Project ✓ Existing Project					CIP#:	ST-04
Project Category:	Streetscape System	n			Project Number:	15475015
Title:	Lumec Streetli	ght Pole Painti	ng and LED	Retrofit		
Lead Department: Description	Public Works Depa This project include streetlights to include of the existing 175 fixtures to 65 watt L rewiring poles to eli new photo cells. N included. The app poles to be address 109 3-headed pole 174 2-headed pole 261 1-headed pole	es the retrofit of exi- de pole painting an watt and 100 watt in LED fixtures. Projet iminate ballasts an ew globe assemblit proximate number of sed is as follows: es; es; and	d an upgrade metal halide ect will include d to install es will also be		Priority Level:	Prev Maint
Justification:	existing metal halid requires frequent b fixtures will reduce the Climate Action	le fixtures use exce ulb replacement, a annual maintenand Plan.	essive energy ond require freque and energy	compared to LED uent replacemer costs and will he	a poor image to the offixtures, have a low of ballasts. The notice in achieving the C	v lamp life that ew LED city's goals in
Current Status:	Sample LED fixture labor involved with		•	oles in order to g	jet a better understai	nding of the
Endorsing Authority:	Climate Action Plar	١				
Prioritization Factors:						
<ul><li>✓ Public Safety</li><li>✓ Parks/Open Space</li><li>✓ Citywide Impact</li></ul>	=	Program e Maintenance s Outside Funding	Connec	Elimination tivity nic Development	☐ Affordable Hous ☐ Family Friendly ☐ Climate Action F	
Anticipated Costs:				Operating Bud	get Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:	-	\$825,000 \$ 1,200,000 \$ 2,025,000		FY 14-15 FY 15-16 FY 16-17 FY 17-18 FY 18-19	savings savings savings savings	
Estimated Costs and	Encumbrance and Carryover thru					
Funding Source:	June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
General Capital Fund	\$ 3,000	\$ 2,022,000				

☐ New Project ☑ Existing Project						CIP#:	ST-05	
Project Category:	Streetscape Syster	n					Project Number: _	15475013
Title:	Stormdrain Cle	ani	ng and Re	ра	ir Program	ı		
Lead Department: Description	Public Works Depa This project include City's storm drain s drains in the tidal a removed. The qua and the extent of re of the CCTV inspec system as a separa also allows for repa storm drain system	es the reas antity epair ction ate C	e repair and on the major are full of silt of the initial swill be base performed or the project.	or treat that the clear of the clear of the This eed	unk storm at must be aning project an the results e storm drain s program ed to the		Priority Level:	Prev Maint
Justification:  Current Status:	Much of the City's s in need of major cle need of major cle	eanir	ng. Several o	of th	e storm drain	•	ebris. These storm o	drain pipes are
Endorsing Authority:								
Prioritization Factors:								
Public Safety Parks/Open Space Citywide Impact	☐ Mandated ✓ Preventive ☐ Leverages	Mair			Hazard E Connectiv		Affordable Hou Family Friendly Climate Action	
Anticipated Costs:						Operating Bud	lget Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:		\$	250,000			FY 16-17 FY 17-18 FY 18-19	none	
Estimated Costs and Funding Source: General Capital Fund	Encumbrance and Carryover thru June 2016	\$	FY 16/17 150,000	\$	FY 17/18 25,000	<b>FY 18/19</b> 25,00	<b>FY 19/20</b> 0 25,000	FY 20/21 25,000

New Project				CIP#:	ST-06		
Project Category:	Streetscape Syste	m				Project Number:	16475034
Title:	Storm Drain In	vent	ory and CC	TV Inspect	ion		
Lead Department:	Public Works Depa	artme	nt			Priority Level:	Prev Maint
Description	Create a GIS base system. Perform a storm drain system	map CCT	of the City's sto		208 27 7 11.00 20 TG 7 10.04 20 IN -0.09 46 IN	15" RCP 18" 15" RCP 18" 15" RCP 200" 0.20% 204 15" 15" RCP 18" 15" RCP 18" 15" RCP 200" 15" RCP	2.8.88 2.28.15" OUT p. 32' 4.5 7.77 60" OUT 0.67 48" IN 0.77 60" IN
Justification:	drain system. Ove basemaps have no	er the ever b the	last 20 years, l een updatde to 1950's and sho	many new store refect the chould be inspected.	m drains have be anges. Much of ted to determine	ensive basemap of the en constructed and to the storm drain system its condition. A GIS to the software.	he paper m was
Current Status:	Staff is seeking a	oropo	sal froim a GIS	consultant ar	nd surveyor to per	form the project.	
Endorsing Authority:							
Prioritization Factors:							
Public Safety Parks/Open Space Citywide Impact	_	e Mair		Conne	d Elimination ectivity omic Development	Affordable Hous Family Friendly Climate Action F	
Anticipated Costs:					Operating Bud	dget Impact	
Acquisition							
Design/Prof Svc Construction Construction Admin Other		\$	100,000		FY 16-17 FY 17-18 FY 18-19	none none none	
Total:		\$	100,000				
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016			FY 17/18	FY 18/19	FY 19/20	FY 20/21
General Capital Fund	\$ 100,000						

☐ New Project ✓ Exis	New Project  ✓ Existing Project				CIP#:	ST-07
Project Category:	Streetscape Syste	em			Project Number: _	15251024
Title:	Street Tree Pr	ogram				
Lead Department: Description	inventory. Most of the past 25 years appearance and of Program is an ontreeless tree wells damaged trees. To routine City Wide five year cycle. Tincludes the remo	partment scess of 3,500 stree of these trees were put to enhance and imputable of life. The Stagoing program to plus, and to replace dishis program also incompose pruning of street and replacement	Priority Level:	Prev Maint		
Justification:	City. The last time cycle for routine g costs and emerge	going routine mainte e group pruning of s roup pruning is due ncy call outs for fall	treet trees was in FY 2017/201 en limbs or falle	performed was in 18. Group pruning en trees.	n winter FY 2012/20 ng will reduce annu	013. The next al maintenance
Current Status:	An updated GIS b	ased inventory of th	e City's street t	rees is needed to	reflect current con	ditions.
Endorsing Authority:						
Prioritization Factors:						
✓ Public Safety ✓ Parks/Open Space ✓ Citywide Impact	✓ Prevent	ed Program ive Maintenance les Outside Funding	Connect	Elimination ivity ic Development	✓ Affordable House Family Friendly ✓ Climate Action	
Anticipated Costs:				Operating Budg	et Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other		\$ 386,000		FY 16-17 FY 17-18 FY 18-19	none	
Total:		\$ 386,000				
Estimated Costs and Funding Source: Urban Forestry Fund General Capital Fund	Encumbrance and Carryover thru June 2016 \$ 10,000	FY 16/17 \$ 20,000 \$ \$ 86,000 \$		<b>FY 18/19</b> \$ 10,000	<b>FY 19/20</b> \$ 10,000 \$	<b>FY 20/21</b> \$ 10,000

Title: Survey Monument and Benchmark Preservation Program	☐ New Project ☑ Exist	ing Project					CIP#:	ST-08
Public Works Department	Project Category:	Streetscape System	n				Project Number:	15475012
This project includes the replacement of City of Emeryville survey monuments and benchmarks that have been destroyed by contractors performing construction or by vandalism.  Over the years, various survey monuments have been destroyed as part of construction projects occ on the public right-of-way. Also, various surveying benchmarks have been stolen by vandals that re them for their brass content. The City is required by State Law to preserve all existing survey monuments since they are needed to establish the location of property lines. When benchmarks are destroyed, it is very difficult for the general public to establish the elevations of property as needed for many redevelopment improvement plans.  Current Status:  To date, a monuments were restored on Park Avenue at Watts and at Haven Streets and on Doyle at 55th Street and on Vallejo at Peabody Lane.  General Plan, State Land Surveyors Act.  Prioritization Factors:  Prioritization Factors:  Prioritization Factors:    Public Safety	Title:	Survey Monum	ent	and Bench	mark Prese	ervation Progr	am	
on the public right-of-way. Also, various surveying benchmarks have been stolen by varidals that re them for their brass content. The City is required by State Law to preserve all existing survey monuments since they are needed to establish the location of property lines. When benchmarks are destroyed, it is very difficult for the general public to establish the elevations of property as needed for many redevelopment improvement plans.  Current Status:  To date, a monuments were restored on Park Avenue at Watts and at Haven Streets and on Doyle at 55th Street and on Vallejo at Peabody Lane.  General Plan, State Land Surveyors Act.  Prioritization Factors:  Mandated Program Hazard Elimination Affordable Housing Family Friendly Citywide Impact Connectivity Family Friendly Economic Development Climate Action Plan  Anticipated Costs:  Acquisition  Design/Prof Svc \$ 41,000  Construction Admin  FY 16-17 none  Construction Admin  FY 17-18  Other	Lead Department:	Public Works Depa This project include Emeryville survey r have been destroye	es the nonuled by	replacement of ments and ber contractors pe	of City of ochmarks that			Prev Maint
Sth Street and on Vallejo at Peabody Lane.	Justification:	on the public right- them for their brass monuments since t destroyed, it is very	of-wa s cont hey a diffic	y. Also, vario ent. The City re needed to e cult for the gen	us surveying by is required by establish the lower and public to the lower and public to the lower at public to the lower at public to the lower at lower at the lower at lower	penchmarks have y State Law to pre ocation of property	been stolen by vand serve all existing su lines. When bench	lals that recycle rvey nmarks are
Prioritization Factors:    Public Safety	Current Status:					ie at Watts and at	Haven Streets and	on Doyle at
Public Safety	Endorsing Authority:	General Plan, State	e Lan	d Surveyors A	ct.			
Preventive Maintenance Connectivity Family Friendly Climate Action Plan  Anticipated Costs:  Acquisition Design/Prof Svc \$ 41,000 Construction Construction Admin Construction Admin Other  Preventive Maintenance Connectivity Economic Development Climate Action Plan  Pamily Friendly Economic Development Climate Action Plan  Proventive Maintenance Connectivity Economic Development Climate Action Plan  Pramily Friendly Economic Development Climate Action Plan  From Plan  F	Prioritization Factors:							
Acquisition         Design/Prof Svc       \$ 41,000         Construction       FY 16-17 none         Construction Admin       FY 17-18         Other       FY 18-19	Parks/Open Space	✓ Preventive	Mainte	enance	Connec	ctivity	Family Friendly	,
Design/Prof Svc         \$ 41,000           Construction         FY 16-17 none           Construction Admin         FY 17-18           Other         FY 18-19	Anticipated Costs:					<b>Operating Bud</b>	get Impact	
	Design/Prof Svc Construction Construction Admin Other			,		FY 17-18	none	
Estimated Costs and Carryover thru Funding Source: June 2016 FY 16/17 FY 17/18 FY 18/19 FY 19/20 FY 20/ General Capital Fund \$ 25,000 \$ 8,000	Funding Source:	Carryover thru June 2016			FY 17/18			FY 20/21

✓ New Project ☐ Existing Project			CIP#:			ST-09
Project Category:	Streetscape Syste	m			Project Number:	New
Title:	Frontage Road	d Landscape M	ledian Islan	d		
Lead Department: Description	Public Works Department  This project includes the construction of two landscaped median islands on Frontage Road from Powell St. to the Powell St. I/80 Interchange about 700 feet to the north. The medians will total approximately 4,500 sf of landscaping. In addition to beautifying the area, the medians will also help to ensure efficient traffic circulation by eliminating certain movements in and out of the parking structure/office development on the north side of the Hilton Garden Inn.				Priority Level:	Discretionary
Justification:	1	ntinue the City's pos main traffic corrid		ng the City's aest	hetics by landscaping	g, where ever
Current Status:  Endorsing Authority:	of this improvement	he Hilton Garden I nt. No work has be e Improvement Pla	een performed		00 with the City for the date.	e construction
Prioritization Factors:						
Public Safety Parks/Open Space Citywide Impact	Preventi	d Program ve Maintenance es Outside Funding	Connec	Elimination tivity nic Development	✓ Affordable Housin Family Friendly ✓ Climate Action Pla	
Anticipated Costs:				Operating Bud	get Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Contingency Total:		\$ 30,000 \$ 235,000 \$ 15,000 \$ 20,000 \$ 300,000		FY 16-17 FY 17-18 FY 18-19	none \$ 4,500	
Estimated Costs and	Encumbrance and Carryover thru					
Funding Source: Gen Cap Developer	June 2016	FY 16/17	FY 17/18	<b>FY 18/19</b> \$ 100,000	FY 19/20	FY 20/21
Traffic Impact Fee				\$ 100,000		

New Project  ✓ Exist	sting Project				CIP#:	ST-10
Project Category:	Streetscape Syste	em			Project Number:	16475035
Title:	I-80/Caltrans F	Right of Way L	andscape Im	nprovements		
Lead Department: Description	Public Works Department Install new Bay Friendly plantings and irrigation system upgrades along the Caltrans right-of-way at the I-80 Interchange on Frontage Road and Powell Street.				Priority Level:	Discretionary
					Total	
Justification:	The existing lands	caping is in poor o	condition and cr	eates a bad impre	ession of the City.	
Current Status:	over maintenance	of this right-of-way	y under a Deleg Il maintenance	ated Maintenance	en installed. The Ci e Agreement with C cost of \$18,000 per	Caltrans.
Endorsing Authority:						
Prioritization Factors:						
Public Safety Parks/Open Space Citywide Impact	Preventi	ed Program ve Maintenance es Outside Funding	Connec	Elimination ctivity nic Development	Affordable House Family Friendly Climate Action F	
Anticipated Costs:				Operating Budg	get Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:		\$ 25,000 \$ 25,000		FY 16-17 FY 17-18 FY 18-19	none none none	
		·				
Estimated Costs and Funding Source: General Capital Fund	Encumbrance and Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19 \$ 25,000	FY 19/20	FY 20/21

New Project    ✓ Existing Project				CIP#:	ST-11		
Project Category:	Streetscape Syste	m				Project Number:	16475036
Title:	Traffic Signal	LED	Relampir	ng			
Lead Department: Description	Public Works Dep This project includ signal heads with traffic signal syste be installed amour	es the LED I ms. T nts to	e relamping amps at 26 ( The total nur 1,153 LED r	City owned nber of lamps to modules.		Priority Level:	Prev Maint
Justification:	basis. In most loo the time. Replacir	cation ng lam wn to	s yellow LEI nps on an as around \$10	D's were not inst needed basis o 0 per lamp and	called since they costs in the order with the more eff	arting to fail on a more were not cost effectiv of \$450 per lamp. G icient LED lamps will	e to install at roup relamping
Current Status:	Lamps are being r	eplac	ed on an as	-needed basis a	s the fail.		
Endorsing Authority:	Climate Action Pla	ın					
Prioritization Factors:							
<ul><li>✓ Public Safety</li><li>☐ Parks/Open Space</li><li>✓ Citywide Impact</li></ul>	Mandate Prevent Leverag	ive Mai	ntenance	Connec	Elimination ctivity nic Development	☐ Affordable Housin☐ Family Friendly☐ Climate Action Pla	
Anticipated Costs:					Operating Bud	dget Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:		\$	150,000		FY 14-15 FY 15-16 FY 16-17 FY 17-18 FY 18-19	savings savings savings savings	
Estimated Costs and Funding Source: General Capital Fund	Encumbrance and Carryover thru June 2016	F	Y 16/17	FY 17/18 \$ 150,000	FY 18/19	FY 19/20	FY 20/21

✓ New Project □	Existing Project		C	IP#:	ST-12
Project Category:	Streetscape System		F	Project Number:	New
Title:	Additional Storm Drain	Inlet Trash Cap	ture Devices		
Lead Department:			Pı	riority Level:	Mandated
Description:	Install SWQCB-compliant trash into storm drain inlets in our he generating areas, primarily alor Avenue. Adding these trash caget us to 50% trash avoidance.	aviest trash- ng San Pablo apture devices will			
Justification:	100% trash avoidance and/or capture in 2017 and 2019. Thi	•	•	•	
Current Status:	The City has installed 40 of the Shellmound St. The proposed		•		
Endorsing Authority:	Municipal Regional Stormwate	r NPDES Permit			
Prioritization Factors:					
Public Safety Parks/Open Spac Citywide Impact	Mandated Program Preventive Maintena Leverages Outside F	nce 🔲 C	azard Elimination onnectivity conomic Development	Affordable Family Frie Climate Act	ndly
Anticipated Costs:			<b>Operating Budge</b>	et Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Tota	20 @ \$500 per \$10,000 included  \$ 1,000	<u>00</u>	FY 15-16 FY 16-17 FY 17-18 FY 18-19 FY 19-20		
Estimated Costs and	<b>D.</b> 0 11 <b>D.</b> (21)	<b>-</b> 11	<b>5</b> 77.45775	EV 40/00	EV 00/01
Funding Source: General Capital Fund	Prior Spending FY 16/17	<b>FY 17/18</b> \$ 11,000	FY 18/19	FY 19/20	FY 20/21

✓ New Project □	Existing Project	CIP#:	ST-13
Project Category:	Streetscape System	Project Number:	New
Title:	Large Trash Separator in Storm I	Drain Line	
Lead Department: Description:	When a suitable location is identified, instalarge-scaled trash separator in an outflow ensure that any trash entering the storm d system is removed before it enters the bay	r line to drain	Mandated
Justification:	100% trash avoidance and/or capture will treat a large area of the city to this standar	be required by 2022. A large in-line device can ard with minimal maintenance required.	effectively
Current Status:	More research is needed to identify a loca	ation for this device.	
Endorsing Authority:	N-2		
Prioritization Factors:			
Public Safety Parks/Open Space Citywide Impact	Mandated Program Preventive Maintenance Leverages Outside Funding	Hazard Elimination Connectivity Economic Development Affordable Ho Family Friend Climate Actio	lly
Anticipated Costs:		Operating Budget Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ 25,000 \$ 500,000 \$ 5,000 \$ 530,000	FY 15-16 FY 16-17 FY 17-18 FY 18-19 FY 19-20	
Estimated Costs and			
Funding Source:		17/18 FY 18/19 FY 19/20	FY 20/21
General Capital Fund	\$	25,000 \$ 505,000	

✓ New Project ☐ I	Existing Project		CIP#: S	T-14
Project Category:	Streetscape System		Project Number:	New
Title:	North Hollis Undergrounding	g District		
Lead Department: Description	Public Works Department This project includes the underground overhead utilities within the North House Streets to be included within the und district will include Hollis Street from the Emeryville Berkeley City Limits a include the east/west streets east of of-way depending upon the availability	ollis Area. lergrounding 59th Street to and may also the UPRR right- ity of funding.	Today  Iture	<u>//aint</u>
Justification:  Current Status:	The existing overhead utilities within to flourish. Undergrounded utilities the public right-of-way. The underg development of the North Hollis area.  Initial engineering studies for an underget.	are safer for property owners, restrounded utilities will remove impr	sidents, and all travel modes wi	ithin
Current Status:	initial engineering studies for an und	erground district were performed	T by the City in 2012.	
Endorsing Authority:	General Plan			
Prioritization Factors:				
Public Safety Parks/Open Space Citywide Impact	<ul><li></li></ul>	<ul><li>✓ Hazard Elimination</li><li>☐ Connectivity</li><li>✓ Economic Development</li></ul>	Affordable Housing Family Friendly Climate Action Plan	
Anticipated Costs:		Operating Bud	get Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:	\$ 500,000 \$ 13,000,000 \$ 500,000	FY 14-15 FY 15-16 FY 16-17 FY 17-18 FY 18-19	None None	
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016 FY 16/17	FY 17/18 FY 18/19	FY 19/20 FY 20/2	1
Unfunded PG&E Rule 20A General Capital Fund		\$ 500,000	\$ 6,250,000 \$ 1,000,000 \$ 6,250,000	

☐ New Project ✓ Ex	kisting Project							CIP#:		T-01
Project Category:	Transportation							Project Number	er:	15240027
Title:	Annual Stree	et Rel	habilitation	ı/P	reventive N	/lair	ntenance P	rogram		
Lead Department: Description	Public Works Description of Previous Rehabilitation / Previous Previous Rehabilitation / Previou	ventive Nons, pothons, pothons	Maintenance of Coole/base repairs, pavement overlik proposed for Frehabilitation on the, 45th Street eastreet, Vallejo, Don Street, 61st Streetween Overland/18 includes Chrischellmound Way tage Road and the the trom Peabod off to 59th, Haruffeet south of 45th,	, crace ays, y 200 port ast o oyle eet, ( and stie Ay, She ov La Stree Hold	ck sealing, slurry or complete 16/17 includes ions of Adeline f Hollis, Stanford and Beaudry 64th east of the Greenway. Avenue, ellmound Way, erhead, 66th ine to Powell, et, Park Avenue, den, Haven,			Priority Level:		Prev Maint
Justification:	Preventive main rehabilitated we Options Report	re ider	ntified as need	ding	rehabilitation	in th	ne Pavement	Management F	rogra	am Budget
Current Status:	Staff is working	on dev	eloping impro	ovei	ment plans for	r FY	16-17 project			
Endorsing Authority:	General Plan, C	ity Cou	uncil							
Prioritization Factors:										
Public Safety Parks/Open Space Citywide Impact	e 🔽 Pro	eventive	Program Maintenance Outside Funding		☑ Cor	nnecti	Elimination vity c Development	Famil	y Frier	Housing ndly ion Plan
Anticipated Costs:						Ope	erating Budg	et Impact		
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:		\$ \$	2,325,000 125,000 2,450,000	•		FY	16-17 17-18 18-19	savings		
Estimated Costs and Funding Source:	Encumbrance an Carryover thru June 2016		FY 16/17		FY 17/18		FY 18/19	FY 19/20		FY 20/21
Measure B Measure BB		\$ \$	250,000 240,000	\$ \$	250,000 240,000		250,000 240,000	\$ 250,00 \$ 240,00		

☐ New Project ✓ Exi	sting Project					CIP#:	T-02
Project Category:	Transportation					Project Number:	16475037
Title:	Powell Stre	et Bri	dge Seal Co	oat and Join	t Seal Replac	ement	
Lead Department: Description	surface and re Street Bridge. product that wa lifespan of 6 ye be a rubber ba longer lifespan	cludes ti eal coa blaces t In lieu as insta ears, the sed cor	he installation ton the concrete he joint seals of the silicone lled in 2004 with proposed nempression joint	ete deck driving on the Powell joint seal th an average w joint seals wil t seal with a		Priority Level:	Prev Maint
Justification:	Preventive maintenance on bridge structures includes routine sealing of cracks that form in the concrete deck and routine replacement of joint seals. These measures extend the life of the structure by preventing water from contact with the reinforcing steel and therefore preventing corrosion of the steel. The last bridge inspection report performed by Caltrans notes that the Powell Street Bridge is due for these proposed maintenance treatments.						ture by n of the steel.
Current Status:	No work has be	een per	formed to date	on this project			
Endorsing Authority:							
Prioritization Factors:							
✓ Public Safety ☐ Parks/Open Space ✓ Citywide Impact	✓ Prevenue		gram intenance side Funding	Conne	d Elimination ctivity mic Development	Affordable F Family Frien Climate Acti	dly
Anticipated Costs:					Operating Bud	lget Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:		\$ \$ \$	20,000 475,000 15,000 510,000		FY 16-17 FY 17-18 FY 18-19	NONE NONE NONE	
Estimated Costs and Funding Source:	Encumbrance a Carryover thr June 2016	u	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
General Capital Fund	\$ 20,00	00 \$	490,000				

New Project  ✓ Exi	sting Project					CIP#:	T-03
Project Category:	Transportation					Project Number: _	16475038
Title:	Temescal Cre	ek B	ridge Seal	Coat			
Lead Department: Description	Public Works Dep This project include methacrylate seal surface of the Ter Shellmound Stree	des the coat nesca	e installation on the concre	te deck driving		Priority Level:	Prev Maint
Justification:	deck. This meas	ure ex	ktends the life	of the structure	by preventing w	of cracks that form rater from contact wi oids long term struct	ith the
Current Status:	No work has beer	perfo	ormed to date	on this project.			
Endorsing Authority:							
Prioritization Factors:							
Public Safety Parks/Open Space Citywide Impact		tive Ma	gram intenance tside Funding	Connect	Elimination ivity c Development	Affordable Homeling Family Friend Climate Action	dly
Anticipated Costs:					Operating Bud	get Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:		\$ \$	40,000 4,000 44,000		FY 16-17 FY 17-18 FY 18-19	none	
Estimated Costs and	Encumbrance and Carryover thru						
Funding Source:	June 2016		Y 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
General Capital Fund		\$	44,000				

✓ New Project	Existing Project				CIP#:	T-04
Project Category:	Transportation				Project Number:	NEW
Title:	Quiet Zone at	65th, 66th, and	67th Street At	-Grade Crossing	s.	
Lead Department: Description	Economic Develor There are three at City of Emeryville Streets. Trains at law to sound their intersections for the impacts of training Federal Railroad jurisdictions to establish a Quiet Feasibility Study	opment & Housing - at-grade railroad cro at-grade railroad cro by located at 65th, 66 re required by both I r horns as they appropriet afety purposes. In a community purposes and the second administration allow atablish a Quiet Zone of horns is prohibite diet Zones are estab an easures at at-grade and Zone in Emeryville, recommended instat the at-grade crossi	Design/Public Wossings within the oth, and 67th Federal and State roach these order to address nities, the ws local e in which the ed at designated lished by e crossings. To a 2008 llation of four-	orks - Construction	Priority Level:	Discretionary
Justification: Current Status:	to the railroad. If train noise. It is number of trains Wilbur Smith and the City Council p Subdivision Proje	Residents complain likely that train noise passing through Em Associates (WSA) proposed Quiet Zone ect. The City Counc	of loss of sleep as a will increase as the entire grows in the completed a Quie as improvements but also directed sta	nd interruption of phothe Port of Oakland exhe future.  t Zone project Feasibe included as a mitigatif to pursue County g	om Emeryville resider ne conversations and kpands its freight capa lility Study in 2008. On tition measure for the Nation rant funding under the to lack of passage of	meetings due to city and the  July 15, 2008 Martinez Regional
Endorsing Authority:	2010.					
Prioritization Factors:						
✓ Public Safety ✓ Parks/Open Space ✓ Citywide Impact		ed ve Maintenance es Outside	✓ Hazard ☐ Connectivity ✓ Economic D		Affordable Hous Family Friendly Climate Action	ing
Anticipated Costs:				Operating Budget I	mpact	
Feasibility Analysis		\$ 29,000				
Design Construction Construction Admin Total:	:	\$ 450,000 \$ 4,035,000 \$ 450,000 \$ 4,964,000		FY 16-17 FY 17-18 FY 18-19	TBD TBD TBD	
Estimated Costs and Funding Source:	Encumbrance and Carryover thru June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
General Capital Fund Unfunded						\$ 250,000 \$ 4,714,000

☐ New Project ✓ Exi	sting Project					CIP#:	T-05
Project Category:	Transportation	on				Project Number:	03444125
Title:	Traffic Sig	ınal, 40	th and Harl	an Streets			
Lead Department: Description	signal at the Street. The	ncludes to intersect new sigred to the	the installation ion of 40th Stro al will be hard existing traffic	eet and Harlan wire		Priority Level:	Discretionary
Justification:  Current Status:	approximatel signal at the this location the installation	y \$150,0 intersect with a pe on of the	00), into a spe ion of Haven o destrian cross	cial City accou r Harlan and 4 ing component	nt for the future ir 0th St. The City h	ed \$70,000 (now acconstallation of a pedes as determined that a equired signal warran	trian traffic traffic signal at
Endorsing Authority:							
Prioritization Factors:							
Public Safety Parks/Open Space Citywide Impact	Pr	andated Pro eventive Ma everages Ou	=	Conne	d Elimination ctivity mic Development	Affordable Family Frier Climate Acti	ndly
Anticipated Costs:					Operating Bud	dget Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:		\$ \$ \$	12,000 290,000 5,000 307,000		FY 14-15 FY 15-16 FY 16-17 FY 17-18 FY 18-19	\$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000	
Estimated Costs and Funding Source: Catellus, Fund 215 1999 Assessment Dist	Carryover the June 2016	hru	FY 16/17 140,000 152,000	FY 17/18	FY 18/19	FY 19/20	FY 20/21

☐ New Project ✓ Exi					CIP#:	T-06	
Project Category:	Transportation					Project Number:	16475001
Title:	Traffic Signal	, Pow	vell and Do	yle Streets			
Lead Department: Description	Public Works De This project inclu signal at the inter Streets.	des the	e installation o			Priority Level:	Discretionary
Justification:	Doyle Street will	oe war ⁄le Stre	ranted. In add	dition, the Ger Street to Stanf	neral Plan include ford Avenue. A si	al at the intersection of the extension of the ignalized crossing at t	bicycle
Current Status:	No work has bee	n perfo	ormed on this I	oroject			
Endorsing Authority:	General Plan						
Prioritization Factors:							
Public Safety Parks/Open Space Citywide Impact	_	ve Maint		Connec	Elimination tivity nic Development	Affordable Hou Family Friendly Climate Action	
Anticipated Costs:					Operating Bud	dget Impact	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:		\$ \$ \$	12,000 290,000 5,000 307,000		FY 16-17 FY 17-18 FY 18-19	\$ 2,000 \$ 2,000 \$ 2,000	
Estimated Costs and	Encumbrance and Carryover thru	I					
Funding Source: Traffic Impact Fee	June 2016	F	Y <b>16/17</b> 292,000	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Gen Cap Developer	\$ 15,000		,000				

Project Category: Transportation   Project Number:   NEW	✓ New Project ☐ Exi	sting Project		CIP#:				
Public Works/Police/Community Development	Project Category:	Transportation			Project Number:	NEW		
This project involves installation of 31 multi-space variable pricing meters timed for short term use and 63 multi-space variable pricing meters timed for short term use and 63 multi-space variable pricing meters timed for long term use in the North Hollis area, except for the low/medium density neighborhood east of Doyle Street. Project requires retaining 1 FTE to administer, operate and maintain the program and 3 FTE for enforcement. Net revenue could be achieved in 3 years. The meters would serve as a Transportation Demand Management(TDM) tool and after the stabilization of revenue, could fund additional TDM measures prioritized by the City Council.  Justification:  In 2015 it was confirmed that parking congestion limits customer access to services in the North Hollis area. Variable parking pricing will promote turnover of parking space. The City's Climate Action Plan calls for TDM measures to reduce the City Green House Gases.  Current Status:  Short term parking is striped with green zones. No funding has been identified for the program. A Request for Proposals for parking meters, staffing and a community engagement process is needed prior to installation of the meters.  Endorsing Authority:  The RDA Implementation Plan lists the project as a priority to address the Plan's objective "To improve inadequate public facilities which cannot be remedied by public or private entities without redevelopment."  Prioritization Factors:  Prioritization Factors:  Prioritization Factors:  Prioritization Factors:  Preventive Maintenance Preventive Maintenance Connectivity Preventive Maintenance Preventive Maintenance Connectivity Priority Family Friendly Economic Development Climate Action Plan  Affordable Housing Family Friendly Economic Development Faction Plan  Affordable Housing Family Friendly Economic Development Falls, 000 FY 15-16 S0 Construction: S00 FY 14-15 S0 Construction: S10,000 FY 15-16 S0 Construction: S100,000 FY 15-17 S188,000 FY 17-18 S362,000 FY 17-18 S362,000 FY 17-18 S362,000 FY 18-19 S608,000	Title:	North Hollis Paid Parking and	d Transporta	tion Demand N	/lanagement			
area. Variable parking pricing will promote turnover of parking space. The City's Climate Action Plan calls for TDM measures to reduce the City Green House Gases.  Current Status:  Short term parking is striped with green zones. No funding has been identified for the program. A Request for Proposals for parking meters, staffing and a community engagement process is needed prior to installation of the meters.  The RDA Implementation Plan lists the project as a priority to address the Plan's objective "To improve inadequate public facilities which cannot be remedied by public or private entities without redevelopment."  Prioritization Factors:  Prioritization Factors:  Prioritization Factors:  Public Safety	<del>-</del>	This project involves installation of 31 multi-space variable pricing meters timed for short term use and 33 multi-space variable pricing meters timed for long-term use in the North Hollis area, except for the low/medium density neighborhood east of Doyle Street. Project requires retaining 1 FTE to administer, operate and maintain the program and 3 FTE for enforcement. Net revenue could be achieved in 3 years. The meters would serve as a Transportation Demand Management(TDM) tool and after the stabilization of revenue, could fund additional TDM measures prioritized by the City						
Request for Proposals for parking meters, staffing and a community engagement process is needed prior to installation of the meters.  The RDA Implementation Plan lists the project as a priority to address the Plan's objective "To improve inadequate public facilities which cannot be remedied by public or private entities without redevelopment."  Prioritization Factors:  Prioritization Factors:  Prioritization Factors:  Preventive Maintenance	Justification:	area. Variable parking pricing will pro	omote turnover o	f parking space. T				
Prioritization Factors:     Public Safety		Request for Proposals for parking meters, staffing and a community engagement process is needed prior to installation of the meters.  The RDA Implementation Plan lists the project as a priority to address the Plan's objective "To improve inadequate public facilities which cannot be remedied by public or private entities without						
✓ Public Safety Mandated Program ✓ Hazard Elimination Affordable Housing   Parks/Open Space Preventive Maintenance Connectivity Family Friendly   ✓ Citywide Impact Leverages Outside Funding Economic Development Climate Action Plan      Affordable Housing Family Friendly	Prioritization Factors:	redevelopment.						
Acquisition         \$0         FY 14-15         \$0           Design:         \$ 150,000         FY 15-16         \$0           Construction:         \$ 900,000         FY 16-17         \$168,000           Construction Admin         \$ 50,000         FY 17-18         \$362,000           Contingency         \$ 100,000         FY 18-19         \$608,000           Encumbrance and	Public Safety Parks/Open Space	Preventive Maintenance	Connectiv	ity	Family Friendly	y		
Design:         \$ 150,000         FY 15-16         \$0           Construction:         \$ 900,000         FY 16-17         \$168,000           Construction Admin         \$ 50,000         FY 17-18         \$362,000           Contingency         \$ 100,000         FY 18-19         \$608,000           Encumbrance and	Anticipated Costs:			Operating Budge	t Impact			
	Design: Construction: Construction Admin Contingency	\$ 150,000 \$ 900,000 \$ 50,000 \$ 100,000		FY 15-16 FY 16-17 FY 17-18	\$0 \$168,000 \$362,000			
Estimated Costs and Cormover thru	Estimated Costs and							
Estimated Costs and Carryover thru  Funding Source: June 2016 FY 16/17 FY 17/18 FY 18/19 FY 19/20 FY 20/21  General Capital Fund \$ 100,000 \$ 1,100,000	Funding Source:	June 2016 FY 16/17			FY 19/20	FY 20/21		

✓ New Project ☐ Ex	isting Project				CIP#:	T-08
Project Category:	Transportation				Project Number:	NEW
Title:	Powell Street B	ridge Wideniı	ng			
Lead Department: Description	Public Works Depar This project includes study of the widenin accommodate an ac- left turn lane. The needed to provide a information to ACTC compete for Measur	s the preparation g of the Powell S dditional westbou study will be prep dequate project to in order for the p	treet Bridge to and exclusive pared as packground project to	PROJECT Powell Street Bridge	- 44	Discretionary
Justification:	The additional westt and improve travel to	imes along the P	owell Street and	Shellmound Lo	oop corridors .	
Current Status:	A feasibility study fo	r widening the br	idge was prepar	red almost 10 ye	ears ago and must b	oe updated.
Endorsing Authority:	General Plan					
Prioritization Factors:						
Public Safety Parks/Open Spac Citywide Impact	- =	Program Maintenance Outside Funding		Elimination iivity ic Development	Affordable Ho	lly
Anticipated Costs:				Operating Bud	dget Impact	1
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:	<u>.</u>	25,000 \$ 25,000		FY 16-17 FY 17-18 FY 18-19	\$ 2,000 \$ 2,000 \$ 2,000	
Estimated Costs and	Encumbrance and Carryover thru					
Funding Source:	June 2016	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Traffic Impact Fee			\$ 25,000			

New Project ✓ E	existing Project				CIP#:	V-01
Project Category:	Vehicles				Project Number:	N/A
Title:	Vehicle Replac	ements and P	urchases			
Lead Department:	Finance Departmen				Priority Level:	Mandated
Description:	replacement progra	m for the City's V	ehicle needs.	A routine life-cyc	a systematic upgrade cle for vehicles has t replace the vehicles	peen
Current Status:	Fully funded throug	h departmental tr	ansfers.			
Justification:	This replacement p	rogram is necess	ary in order to	sustain a reliable	City fleet.	
	City Council					
Endorsing Authority:						
Prioritization Factors:	L					
Public Safety	✓ Mandated Pro	ogram	Hazar	d Elimination	Affordable Hou	using
Park/Open Spac	=	aintenance Itside Funding		ectivity omic Development	Family Friendly Climate Action	
oitywide impact	Leverages Of	itside Fulldilig	LCOIN	omic Development	Climate Action	rian
Anticipated Costs:				Operating Bud	get Impact	
Acquisition	;	\$ 2,809,000		FY 16-17	\$0	
Design				FY 17-18	\$0	
Construction				FY 18-19	\$0 \$0	
Construction Admin				FY 19-20	\$0 \$0	
Other Total:	: -	2,809,000		FY 20-21	\$0	
Total						
Funding Source:	Prior Spending	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21
Vehicle Replacemt Fd		395,000	240,000	\$ 65,000	\$ 1,856,000	253,000