

#### Mission:

To protect public health and the environment by:

- Collecting and Treating Wastewater
- Protect existing right-of-way infrastructure
- Embracing a policy of sustainability for the responsible use of existing resources
- · Providing exceptional customer service and full compliance with all regulatory agencies

### **Key Objectives for Strategic Goals:**

### 1. Product Quality

- Compliance with regulatory and reliability requirements
- Remain consistent with customer, public health and environmental needs.

#### 2. Customer Satisfaction

- Provide reliable, responsive, and affordable services
- Respond to customer needs and emergencies in a timely fashion with accurate information

### 3. Infrastructure stability

- Improve the aged storm drainage system to help reduce flooding
- Ensure ongoing sustainable performance improvements
- Maintain and enhance the conditions of all assets over the long-term at the lowest possible life-cycle cost and acceptable risk

#### 4. Promote sustainable communities

- Remain attentive to impacts on community and environment health and welfare.
- Maintain and enhance environmental and community sustainability through pollution prevention, conservation and public education.

### 5. Promote effective government

- Provide more information on the City's website for: Pollution Prevention, Fats, Oils and Grease and Stormwater Programs.
- Actively involve stakeholders in decisions that will affect them.
- Obtain understanding and support from oversight bodies, community interests, and regulatory bodies for services levels, rate structures, operating budgets, and capital improvement program decisions.

### Stormwater

#### Goal

Maintain a healthy aquatic environment through source control measures conducted within the City of Richmond. Monitor preventative maintenance of the stormwater collection system. Provide public education and industrial outreach.

### Description

The Stormwater program implements the National Pollutant Discharge Elimination System (NPDES) permit #CAS612008 to effectively prohibit discharge of non-stormwater and polluted stormwater into storm drains and watercourses. This includes monitoring best management practices in maintenance activities, industrial and commercial businesses, and construction projects. It requires timely response to illicit discharges throughout the City. In addition, the permit mandates incorporating low-impact development in certain new development and redevelopment projects. It calls for activities in public outreach, intergrated pest management (IPM) implementation and trash reduction. The Stormwater program will map and maintain the stormwater collection system and will also make certain that the City's stormwater collection system is cleaned and repaired. Veolia Water North America maintains the stormwater system under contract with the City.

### 2016-17 Supporting Actions

- **1.13.a** Include appropriate source control, site design and stormwater treatment through low impact development techniques to address pollutant runoff into stormwater in development projects.
- **1.13.b** Ensure illicit discharges are detected and controlled with tracking and follow-up system.
- **1.13.c** Implement construction site control program and inspect for compliance.
- **1.13.d** Participate in public outreach events and efforts designed to improve surface water quality through education.
- **1.13.e** Support citizen involvement events which engage participants in clean-up, monitoring, and restoration activities.
- 1.13.f Implement IPM ordinance and public education plan on pesticide reduction strategies thru IPM
- **1.13.g** Outreach to school-age children on water quality issues through classroom and recreation programs.
- **1.13.h** Implement trash control program focused to reduce litter in storm drains and water bodies.
- **1.13.i** Maintain the City's stormwater drainage system and GIS maps of the collection system.
- 1.13.j Implement an industrial and commercial site control program and inspect for compliance.
- **1.13.k** Monitor municipal maintenance activities for compliance with source control measures.

### Stormwater

### Success Indicators

	Output	2014-15 Actual	2015-16 Mid-Year Actual	2015-16 Year End Goal	2016-17 Goal
1.13.a	# of projects with low-impact development incorporated into development	4	7	3	3
1.13.d	# of public outreach events days	1	2	3	3
1.13.e	# of clean-ups and restoration activities with citizen involvement	2	2	4	4
1.13.f	# of events including IPM training or public outreach	5	2	5	5
1.13.h	# of trash hot spots cleaned up and assessed	4	3	3	3
	# of weekly maintenance of all stormwater pump stations	52	13	52	52
1.13.i	# of cleanings of all full trash capture devices installed	3	2	4	4
	# of weeks cleaning and inspecting catch basins	6	4	6	6
1.13.j	# of commercial and industrial stormwater inspections performed	101	5	100	100
1.13.k	# of municipal maintenance tasks in completed in compliance	4	2	5	5
	Effectiveness				
1.13.b	% of illicit discharge inspections performed within five days of service call	100%	100%	100%	100%
1.13.c	% of construction permits inspected monthly during wet weather and once during dry weather	100%	90%	85%	85%
1.13.d	# of average contacts per hour per staff at outreach events	2	10	20	20
1.13.i	% of stormwater calls responded to within 2 hours of receiving call	100%	100%	80%	80%
1.13.1	% of open channels, ditches and culverts cleaned and inspected	75%	87%	100%	100%

### Wastewater

#### Goal

To provide cost-effective and environmentally responsible operation and maintenance of the City of Richmond's wastewater treatment facility and sanitary sewer collection system. To improve treatment plant and sanitary sewer collection system performance, reduce sanitary sewer overflows and comply with both state and regional regulatory and Baykeeper requirements.

### Description

The Richmond Municipal Sewer District, a designated special district, operates as an enterprise governed by the City Council as the designated Board of Directors. The City operates and maintains, through a contract with Veolia Water North America, a wastewater treatment facility. This is a conventional treatment facility which treats wastewater utilizing biological treatment, chlorine disinfection and dechlorination with sodium bisulfate. Wastewater treated at the Richmond treatment facility is discharged to the San Francisco Bay. The City maintains, also through a contract with Veolia Water North America, approximately 190 miles of sanitary sewer collection system pipelines and several sewer pump stations. The regulatory elements related to the operation of the Wastewater Enterprise, including regulatory reporting, oversight of industrial and commercial discharges, administration of the City's sewer lateral certification program and management of the Veolia contract, are conducted by City staff.

### 2016-17 Supporting Actions

- **1.22.a** Protect the wastewater treatment facility from discharges of pollutants that pass- through the plant or cause treatment plant process upset and violations of effluent discharge limits.
- **1.22.b** Improve sanitary sewer infrastructure to reduce wet-weather related capacity issues, eliminate sanitary sewer overflows and improve sewer system performance.
- 1.22.c Comply with state, local and Baykeeper settlement requirements related to reporting and regulatory requirements and oversight
- **1.22.d** Demonstrate responsible fiscal management of operating and capital improvement funds.

### Wastewater

### Success Indicators

	Output	2014-15 Actual	2015-16 Mid-Year Actual	2015-16 Year End Goal	2016-17 Goal
1.22.a	# of required inspections and sampling events based on permit requirements and maintain and keep current all industrial and commercial permits	77	57	80	80
1.22.b	# of Sanitary Sewer Overflows on an annual basis	5	14	16	16
1.22.d	# of required regulatory reports submitted compliantly to the State, RWQCB and Baykeeper		3	8	8
	Effectiveness				
1.22.a	% of enforcement actions issued within 10 days of notification.	85%	100%	100%	100%
1.22.c	% of required regulatory reports submitted compliantly to the State, RWQCB and Baykeeper	100%	100%	100%	100%
	Efficiency				
	% of Inspections Completed by established due date	100%	100%	100%	100%
1.22.a	Percentage of industries in Compliance with industrial discharge permit.	100%	99%	100%	100%
1.22.c	Comply with state, local and Baykeeper settlement requirements related to reporting and regulatory requirements and oversight	100%	100%	100%	100%

# WATER RESOURCE RECOVERY DEPARTMENT'S PROGRAM ORGANIZATIONAL CHART

Wastewater	Stormwater	Special Projects
* Wastewater Treatment Plant	* Stormwater Collection System	* United Heckathorn Superfund Site
Veolia Contract Administration	Veolia Contract Administration	Work with the EPA to create a cleanup
for Operation/Maintenance	for Operation/Maintenance	plan .
Veolia Contract Administration	Other Contract Administration	Inform the community engagement
for CIP	for Operation/Maintenance	process
NPDES Permit Compliance	Veolia Contract Administration	p
and Reporting	for CIP	* Sustainable Groundwater
Strategic/Master Planning	GIS Management	Management Act (SGMA)
o a atogram actor i tamming	Strategic/Master Planning	Participate and assist with EBMUD's
* Wastewater Collection	Charlegie Macter Flammig	SGMA activities
System Operations	* Stormwater System Pollutant	COM Cuclivides
Veolia Contract Administration	Reduction	* FEMA Flood Insurance Discount
for Operation/Maintenance	NPDES Compliance/Contra	Program
Veolia Contract Administration	Costa Clean Water Program	Facilitate the City's participation in the
for CIP	Industrial/Commercial Stormwater	Community Rating System (CRS)
Baykeeper Settlement	Inspection Program	, , ,
Compliance and Monitoring	Public Outreach on Stormwater Issues	
SSO Reporting	Coast/Watershed Clean Up Programs	
GIS Management	Construction Site Run-off/Erosion	
Strategic/Master Planning	& Settlement Control	
	Stormwater Treatment in	
* Source Control Program	Development Projects	
Administration of Federal	Investigation and Abatement of	
Pre-Treatment Program	Harmful Non-Stormwater Discharges	
Administration of Fats, Oils,	Trash Reduction Plans Affecting	
& Grease (FOG) Program	Waterways	
SLUG Response and Investigation	Mercury and PCB's Pilot Studies	
Management of Non-Residential	for Load Reduction	
Annual Sewer Fee Revenues		
Public Outreach	* Record Keeping	
Sewer Lateral Grant Program	Record Drawings	
	GIS Mapping	
* Record Keeping	Department Webpage	
Record Drawings	Geotechnical Investigation	
GIS Mapping	Database	
Department Webpage		
Geotechnical Investigation		

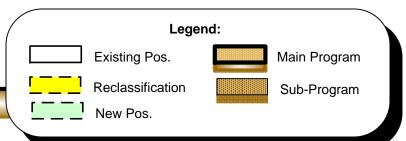
Database

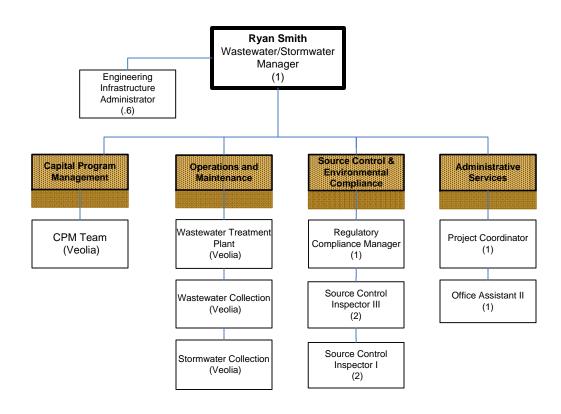


# Water Resource Recovery EV2016-17 Organizational Chart - Pro

FY2016-17 Organizational Chart - Proposed

Existing FTE = 12 Adopted FTE = 8.6





## City of Richmond Multi-Year Comparative Position Listing

Department	Adopted FY2013-2014	Adopted FY2014-2015	Adopted FY2015-2016	Mid-Year FY 2015-2016	Adopted FY 2016-17
Water Resources Recovery					
Associate Civil Engineer	2.0	2.0			
Capital Projects Manager		1.0			
Construction Inspector I	2.0	2.0	2.0	2.0	
Construction Inspector II	1.0	1.0			
Engineer II	2.0				
Environmental Manager	1.0	1.0			
Infrastructure Administrator	1.0	1.0	1.0	1.0	0.6
Management Analyst I	1.0	1.0	1.0		
Management Analyst II				1.0	
Office Assistant II	1.0	1.0	2.0	2.0	1.0
Operations Administrator	1.0	1.0			
Project Manager II	1.0	1.0	1.0	1.0	
Project Coordinator			1.0	1.0	1.0
Public Works Superintendent	1.0				
Senior Civil Engineer	2.0	2.0	1.0	1.0	1.0
Source Control Inspector I					2.0
Source Control Inspector III					2.0
Source Control Inspector (I-III)	4.0	3.0	3.0	3.0	
Wastewater Stromwater Manager					1.0
Total Full-Time Equivalents (FTEs)	20.0	17.0	12.0	12.0	8.6

# Water Resource Recovery-22 Summary

TOTAL BUDGET - HISTORICAL COMPARISON

	FY2014-15 Actual	FY2015-16 Adjusted	FY2015-16 Actual Thru Mar-2016	FY2016-17 Adopted	FY2015-16 \$ Change	FY2015-16 % Change
Sources by Fund State Gas Tax-1002	2,959,965.81		46,219			
Cost Recovery-1051	932,623.85		40,213		_	_
Operating Transfer In	1,408,129.00				_	_
Engineering Grants-1054	1,126,276.62	424,114	60,687		(424,114)	-100%
General Capital-2001	692,174.69	727,117	293		(424,114)	-
Measure J-2002	41,157.67		1,323,503		_	_
Impact Fee Traffic-2111	1,042,199.49	44,739	103,569		(44,739)	-100%
Impact Fee Storm Drain-2119	619,556.31	62,824	84,230		(62,824)	-100%
Impact Fee Wastewater-2120		- ,-	60,441		-	-
Wastewater-4003	18,242,832.31	18,310,548	11,019,093	19,637,048	1,326,500	7%
Stormwater-4006	2,157,579.80	2,337,619	1,095,176	1,891,081	(446,538)	-19%
Encorachments-4007		675,605	390,425		(675,605)	-100%
Operating Transfer In		113,097	84,825		(113,097)	-100%
Sources Total	29,222,496	21,968,546	14,268,461	21,528,129	-440,417	-2%
USES BY TYPE						
Salaries	1,203,749	1,284,048	828,628	1,018,760	(265,288)	-21%
Benefits	589,022	700,064	426,133	512,393	(187,671)	-27%
Professional Services	8,426,513	9,159,385	5,616,197	9,183,660	24,275	0%
Other Operating Expenses	407,658	732,858	420,574	516,818	(216,040)	-29%
Utilities	931,476	914,283	465,903	915,750	1,467	0%
Equipment & Contract Services	928,838	726,793	325,024	645,278	(81,515)	-11%
Cost Pool	2,712,026	1,116,303	837,222	1,084,513	(31,790)	-3%
Asset/Capital Outlay	3,052,785	12,200,000	2,552,018	6,797,500	(5,402,500)	-44%
Debt Service	4,066,596	5,990,292	6,197,622	7,094,035	1,103,743	18%
Uses-Operating Expenditure Total	22,318,663	32,824,026	17,669,321	27,768,707	-756,562	-2%
USES BY ORG CODE						
Gas Tax Admin-10221131	1,840	3,000	1,845		(3,000)	-100%
Gas Tax Projects-10221331	206,437				-	-
Utilities Administration-15121131	2,480,104		4,748		-	-

Utilities CIP-15121331					-	-
Engineering Grants Admin-15421231	475,717	426,569	60,687		(426,569)	-100%
Capital Outlay-20121331	1,129,243				-	-
Measure J-20221331	506,903				-	-
Lease Revenue Bond-20321331					-	-
State Highway-20921331					-	-
Impact Fee Storm Drain-21923431		200,000		256,000	56,000	28%
Wastewater Admin-40322431	4,692,118	6,205,054	6,341,194	7,357,213	1,152,159	19%
Sanitary Sewer-40322631	4,027,847	4,228,775	2,964,378	4,478,897	250,122	6%
Treatment Plant-40322731	4,794,353	5,953,857	3,703,253	6,259,655	305,798	5%
Pre-Treatment-40322831	571,409	779,521	395,556	1,060,595	281,074	36%
Wastewater Capital-40322931	1,080,152	12,000,000	2,552,018	6,536,000	(5,464,000)	-46%
Stormwater CIP-40323331	291,813	475,938	7,200		(475,938)	-100%
Stormwater-40623431	2,060,726	1,875,707	1,153,827	1,820,347	(55,360)	-3%
Encroachment-40721031		675,605	484,616		(675,605)	-100%
TOTAL BUDGET	22,318,663	32,824,026	17,669,321	27,768,707	(5,055,319)	-15%

### FY2016-17 Budget

# City of Richmond FY2016-17 Budget

Water Resource Recovery Depart Wastewater Enterprise 4003	ment	Enterprise	Fund - 4003		Debt	
<b>2016-17</b>	Operating	•	Funa - 4003 6F	CIP	Service	Total
Beginning Balance - July 1, 2016	\$ 12,552,196					\$ 12,552,196
Revenue Sources:						
Property Taxes	6,000					6,000
Licenses, Permits & Fees	89,000					89,000
Use of Money & Property	1,000					1,000
Charges for Services	19,752,620					19,752,620
Total Revenue	\$ 19,848,620	\$	- \$	-	\$ -	\$ 19,848,620
Expenditures:						
Salaries	897,627					897,627
Benefits	461,635					461,635
Professional & Admin	7,684,831					7,684,831
Other Operating	510,318					510,318
Utilities	897,750					897,750
Equipment & Contract Svcs	645,278					645,278
Cost Pool	959,386					959,386
Asset/Capital Outlay	5,500			6,536,000		6,541,500
Debt Service Expenditure					7,094,035	7,094,035
Total Expenses	\$ 12,062,325	\$	- \$	6,536,000	\$ 7,094,035	\$ 25,692,360
Operating Transfers-In				6,536,000	7,094,035	13,630,035
Operating Transfers-Out	13,630,035					13,630,035
Fund Balance - June 30, 2017	\$ 6,708,456	\$	-		\$ -	\$ 6,708,456

### Capital Improvement Department



#### Mission:

To enhance the City's physical environment, including infrastructure, community facilities and City-owned properties, to the greatest degree possible as efficiently as possible, in order to promote economic vitality and enhance the quality of life of the citizens in Richmond.

Key Objectives for Strategic Goals:

### 1. Maintain and enhance the physical environment

- Improve the street lighting system
- Make Richmond more pedestrian and bicycle friendly
- Improve the interior and exterior appearance and functionality of public facilities
- Expand the tree canopy
- Improve accessibility to City facilities and modes of transportation

### 2. Promote a safe and secure community

- Reduce blight
- Improve traffic and pedestrian safety

### 3. Promote economic vitality

- Build-out the General Plan
- Revitalize and enhance key commercial areas
- Increase grant revenues

#### 4. Promote sustainable communities

- Promote and support the creation of healthy town centers and neighborhoods
- Promote community health and wellness

### Capital Improvement Department

#### Goal

To enhance the City's physical environment, including infrastructure, community facilities and City-owned properties, to the greatest degree possible as efficiently as possible, in order to promote economic vitality and enhance the quality of life of the citizens in Richmond.

### Description

The CIP Department undertakes the planning and design of the City's Capital Improvement Plan and administers public and public-private partnership projects that enhance the City's infrastructure and overall physical environment, consistent with the policies of the General Plan. As part of its mission, the CIP Department also manages city-owned properties and former Successor Agency properties held by the City for development.

### 2016-2017 Supporting Actions

- 1.29.a Design and construct improvements listed in the current Capital Improvement Plan
- 1.29.b Implement the Bicycle and Pedestrian Master plans
- 1.29.c Complete the San Francisco Bay Trail in Richmond
- 1.29.d Include energy-efficient pedestrian-scale street lights in high crime areas
- **1.29.e** Plant trees in accordance with the Urban Forest Master and Management Plan
- 1.29.f Pursue grant funds and submit reimbursements timely.

# Capital Improvement Department

### Success Indicators

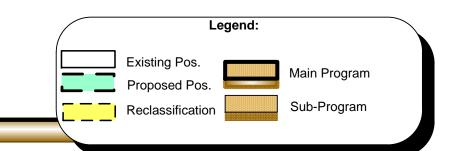
Jucce	SS ITIUICATOIS	2014-15	2015-16 Mid-Year	2015-16 Year End	2016-17
	Output	Actual	Actual	Goal	Goal
1.22.a	# of CIP projects completed	-	2	4	4
1.22.b	# of Pedestrian Plan projects completed	-	1	1	1
1.22.0	# of segments of Bicycle Master Plan improvements completed	-	1	2	2
1.22.c	Lineal feet of San Francisco Bay Trail completed	-	1,300	2,112	100
1.22.d	# of pedestrian-scale lights installed	-	0	10	10
1.22.e	# street trees planted as part of CIP projects	-	9	10	10
1.22.f	# of grants applied for	-	3	3	3
	Effectiveness				
1.22.a	Total value of CIP projects completed	-	\$1.03M	\$5m	-
	# of new grants awarded	-	1	2	2
1.22.f	Amount of grant funds awarded	-	\$6.2M	\$.75m	\$.75m
	% of quarterly reimbursements submitted timely	-	100%	100%	100%

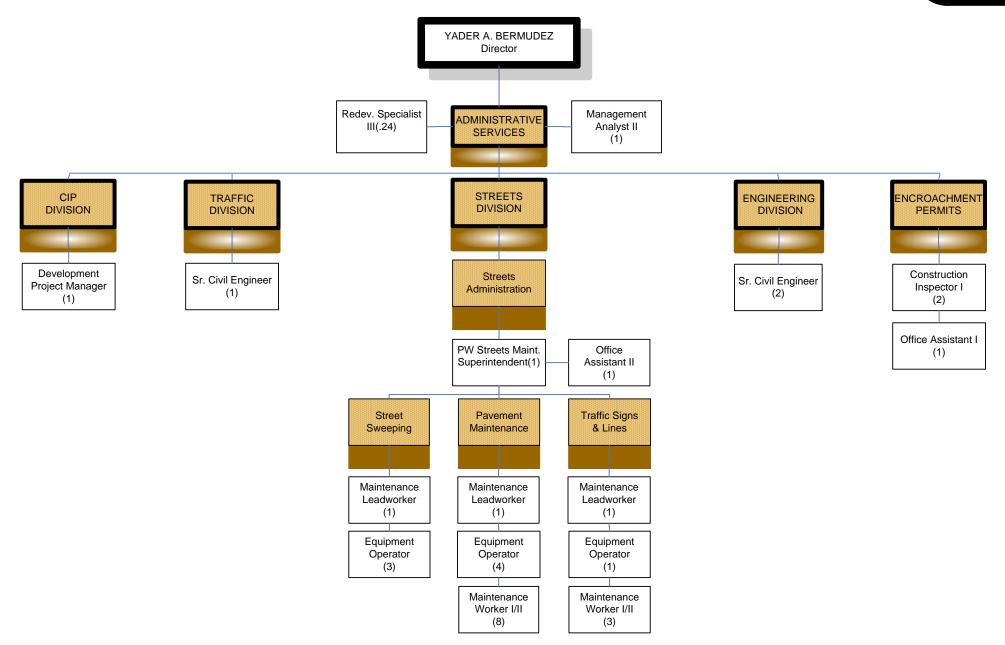
### CAPITAL IMPROVEMENT PROGRAM ORGANIZATIONAL CHART

CIP	Traffic	Streets	Engineering
Project Planning  *Capital improvement planning & coordination with Planning Department  *Regional transportation planning coordination WCCTAC, CCTA and MTC committee participation  *Interagency/interjursidictional CIP coordination  *Project grant funding - monitor sources and secure grants  *Public outreach during development of CIP projects  Project Management  *Administer design and construction of CIP	*Crosswalk improvement program *Traffic safety improvement program *Railroad crossing improvement program *Traffic Reviews of new development & traffic control plans, truck route permits, & regional transportation projects *Conducts traffic counts, speed survey, engineering studies, site visits, & measurements, submit work orders *Coordinate federally funded transportation projects	Pavement Maintenance *Pothole repair *Street resurfacing *Minor drainage & excavation  Traffic Signs & Lines *Sign fabrication, maintenance, repair & installation *Pavement marking removal, installation, maintenance, & repair  Street Sweeping *Monthly & weekly sweeping of medians, residential, and commercial streets	*Capital Improvement program *Pavement management program *Sidewalk program *ADA curb ramp upgrade program *Surface drainage program *Street light master plan *Master plan & studies  *Construction *Right of Way - Investigation of infrastructure issues & claims *Materials testing *Land surveys
projects that result in a substantive change to the existing facility and exceed \$100k in value *Public outreach in support of CIP projects *Administration of project grants *Manage remediation of City-owned contaminated properties *Manage quiet zone projects and monitoring requirements  Administrative Services Division	Encroachments	Ī	*Improvement Act of 1911 *Administrator of Pipeline *Franchise Coordination  Land Development  *Plan Check Services - entitlements, improvement plans & agreements, final maps, grading plans, grant of easements, encroachments, & watercourse permits *National Flood Insurance Program
*Program vision & leadership *Policies, procdures, and user training *Personnel, leave balance, injury reporting, & file maintenance *Clerical support *Documents preparation for city council approval	* Inspection services, encroachment permits * Coordinate outside utility agencies	•	Insurance program, flood maps, letters of map revision & amendment, elevation certificates, grant amendment, elevation certificates, of easements  *Recordkeeping of drawings, GIS mapping, webpage, geotechnical investigation database  *Planning support - lot line adjustment, parcel merge street vacation, certificate of compliance,
Financial Support			preliminary & development plans
*Capital projects & on call, professional service *Contract management *Work authorizations & work order management *Bidding & request for proposal process			



Existing FTE = 4 Adopted FTE = 33.2





## City of Richmond Multi-Year Comparative Position Listing

Department	Adopted FY2013-2014	Adopted FY2014-2015	Adopted FY2015-2016	Mid-Year FY 2015-2016	Adopted FY 2016-2017			
CAPITAL IMPROVEMENT/RIGHT-OF-WAY MAINTENANCE								
Capital Projects Manager			1.0	1.0				
Construction Inspector I					2.0			
Development Project Manager II					1.0			
Development Project Mgr. (I-II)			2.0	2.0				
Equipment Operator					8.0			
Maintenance Lead Worker					3.0			
Maintenance Worker II					7.0			
Maintenance Worker I					4.0			
Management Analyst II					1.0			
Office Assistant I					1.0			
Office Assistant II					1.0			
PW Maintenance & Operations Director					1.0			
PW Streets Maintenance Superintendent					1.0			
Redevelopment Specialist III					0.2			
Redevelopment Specialist (I-III)			1.0	1.0				
Senior Civil Engineer					3.0			
Total Full-Time Equivalents (FTEs)			4.0	4.0	33.2			

# Capital Improvement Department-29 Summary

#### TOTAL BUDGET - HISTORICAL COMPARISON

	FY2014-15 Actual	FY2015-16 Adjusted	FY2015-16 Actual Thru Mar -2016	FY2016-17 Adopted	\$ Chg From FY15-16	% Chg From FY15-16
SOURCES BY FUND						
General Fund				701,500	701,500	#DIV/0!
State Gas Tax				2,196,709	2,196,709	#DIV/0!
Chevron Modernization Pr				200,000	200,000	#DIV/0!
CR-Engineering-1051		577,921	-	645,808	67,887	12%
Operating Transfer In		601,299	450,972	1,272,049	670,750	112%
Engineering Grants-1054	14,688	2,922,152	17,798	2,727,455	(194,697)	-7%
General Capital				2,745,312	2,745,312	#DIV/0!
Measure J				4,903,580	4,903,580	#DIV/0!
Encroachment				581,500	581,500	#DIV/0!
Sources Total	14,688	4,101,372	468,770	15,973,913	11,872,541	289%
USES BY TYPE						
Salaries		235,944		2,668,241	2,432,297	1031%
Benefits		142,893		1,905,382	1,762,489	1233%
Professional Services	14,688	170,000		3,326,712	3,156,712	1857%
Other Operating Expenses				106,328	106,328	#DIV/0!
Utilities	493	1,667		15,754	14,087	845%
Equipment & Contract Services	-76,984	1,430,531		1,203,000	(227,531)	0%
Cost Pool	,	501,299		1,838,713	1,337,414	267%
Asset/Capital Outlay	181,233	4,950,249		11,115,154	6,164,905	125%
Uses-Operating Expenditure Total	119,431	7,432,583	0	22,179,284	14,746,701	198%
USES BY ORG CODE						
GF-Streets Sweeping				843,105	843,105	#DIV/0!
GF-Pavement Maintenance				1,557,912	1,557,912	#DIV/0!
GF-Traffic Signs & Lin				625,985	625,985	#DIV/0!
GF-Admin Serv				354,808	354,808	#DIV/0!
GF-Streets Admin				786,990	786,990	#DIV/0!
Gas Tax-CIP	32,220	588,168	218,457	2,572,131	1,983,963	337%
Chevron ECIA				200,000		
Cost Recovery CIP	493	911,803	605,350	778,231	(133,572)	-15%
CR-E/Traffic				199,289		
CR-E/Engineering				985,325		
CIP Grants	4,794	2,922,152	163,306	2,727,455	(194,697)	-7%
Capital Improvement PR	81,923	1,114,592	15,418	4,463,657	3,349,065	300%
Measure J CIP		1,895,868	547,187	5,363,123	3,467,255	183%
Impact Fees Parks/Eng				77,000	77,000	#DIV/0!
CIP-Encroachment Serv				644,273	644,273	#DIV/0!
TOTAL BUDGET	119,431	7,432,583	1,549,717	22,179,284	13,362,087	180%

### FY2016-17 Budget

### Planning and Building Services



### Mission:

The Department of Planning and Building Services regulates land use and construction. Planners provide technical expertise to customers that reflect General Plan Policies, zoning, sustainability, building codes, and community preferences. The Department also maintains the capacity to respond to sudden increases in the demand for planning and permitting services following catastrophic events such as earthquakes, floods, and wild fires.

### Key Objectives for Strategic Goals:

### 1. Maintain and enhance the physical environment

- Implement the policies contained in the General Plan by regulating land use.
- Promote land use outcomes that improve neighborhoods and commercial districts.
- Promote restoration of the City's 'Heritage' neighborhoods and residential subdivisions.
- · Promote sustainable urban design.
- Increase customer access to building codes and construction standards.
- Periodically inspect all structures located within City limits.

### 2. Promote a safe and secure community

- Promote urban design solutions that reduce crime and improve community health.
- Inform customers about building outcomes that increase safety and security.
- Educate customers about safe and unsafe building products.
- Promote construction job site safety.
- · Inspect residential rental units.
- Increase capacity to provide emergency services following catastrophic events.
- Establish a program to reduce damage to multi-family residences as a result of a catastrophic event.

### 3. Promote economic vitality

- Promote urban design solutions that support economic development.
- Support efforts to modernize and beautify industrial operations.
- Craft land use strategies that attract innovative and green businesses.
- Work with industrial customers to safely complete inspection commitments.
- Shorten review time for plan checks to promote economic development and create jobs.

### FY2016-17 Budget

### Planning and Building Services

#### 4. Promote sustainable communities

- Educate contractors and builders about sustainable building practices and technologies.
- Promote development standards and practices that improve public health.
- Train all planners, inspectors and permit technicians as green building professionals.
- Expand construction and demolition debris recycling.
- Develop and implement Health & Wellness programs.
- Apply for grants to support Health & Wellness planning.

### 5. Promote effective government

- Increase access to planning and building services through the City website.
- Streamline the entitlement process.
- Decrease the number of audit findings.

### Planning & Building Services Department

### Planning Division

#### Goal

Engage residents and businesses in an ongoing dialogue about Richmond's future and play a central role in guiding the long-term development of the built and natural environment. Evaluate regional growth management policy, monitor and update the City's General Plan, ensure compliance with the Zoning Ordinance, draft land use policy, and develop sub-area form-based codes. Support the work of the Richmond Planning Commission, Richmond Design Review Board and the Richmond Historic Preservation Commission.

### Description

The Planning Division's principal activities include: development and maintenance of the General Plan; review of development projects for consistency and conformity with the General Plan and Zoning Ordinance; formulation of planning policies and standards that will ensure a quality living and working environment for Richmond neighborhoods; assisting citizens in understanding and applying to their property or to project proposals the policies of the General Plan and applicable provisions of the Zoning Ordinance; anticipating and acting on the need for new plans, policies, and Zoning Ordinance changes; completing environmental review for development projects in accordance with the California Environmental Quality Act (CEQA) and the National Environmental Policy Act (NEPA); and applying the Zoning Ordinance and other applicable City regulations to proposed land use.

### 2016-17 Supporting Actions

- 3.16.a Serve as an information center to assist residents, employers and developers in understanding and applying to their property or to project proposals the policies of the General Plan and provisions of the Zoning Ordinance that might affect them.
- **3.16.b** Reviewing of proposed capital improvement projects and other physical projects involving City property for consistency and conformity with the General Plan, Zoning Ordinance, and other applicable Planning regulations.
- **3.16.c** Support the work of the Richmond Planning Commission, Richmond Design Review Board, Richmond Historic Preservation Commission, City Council, and City Departments.
- 3.16.d Development of planning policies and standards that will ensure a quality living and working environment for Richmond neighborhoods.
- 3.16.e Monitor compliance with Conditional Use Permit Conditions and Mitigation Monitoring and Reporting Programs.
- **3.16.f** Applying the Zoning Ordinance and applicable sections of the Richmond Municipal Code to applications for permits and proposed land use applications.
- **3.16.g** Provide prompt and accurate analysis to the City Council, City staff and the public.
- **3.16.h** Apply for grants to support the implementation of the Richmond General Plan.
- **3.16.i** Participate in regional growth management policy development.

# Planning & Building Services Department

### Planning Division

Success Indicators

33 IIIGIC	741013		2015-16	2015-16	
		2014-15	Mid-Year	Year End	2016-17
	Output	Actual	Actual	Goal	Goal
3.16.a	# of customers served at the counter	2,905	1,506	2,600	2,600
3.16.b	# of City projects reviewed	5	3	5	5
3.16.c	# of special projects completed	11	2	12	12
3.16.d	# of policies/ordinances developed	5	3	2	2
3.16.e	# of Conditional Use Permit and Mitigation Monitoring and Reporting Programs monitoring completed	4	1	2	2
3.16.f	# of applications received (all types)	438	324	310	310
	# of grants applied for	6	4	3	3
3.16.h	# of grants awarded	0	1	2	2
	Dollar amount of grant received	\$672,099	\$0	\$500,000	\$500,000
	Effectiveness				
	% of applications processed in one public hearing	83%	83%	92%	92%
3.16.f	% of Zoning Administrator applications processed within 45 days or less	83%	83%	86%	86%
	Efficiency				
3.16.g	% of output objectives achieved	92%	83%	95%	95%

# PLANNING AND BUILDING SERVICES PROGRAM ORGANIZATIONAL CHART

# Administrative Services

- \*Administrative Support
- \*Budget Coordination
- \*Purchasing
- \*Maintain Contracts
- \*Personnel

# Current & Long Range Planning

- \*Zoning & General Land Use Interpretation
- \*Conditional Use Permits
- \*Subdivison &
  Parcel Map Review
- \*Design Review
- \*CEQA Review
- \*Region & Local Planning Participation
- \*Transportation Planning
- \*Urban Design Health & Wellness

### **Sustainability Planning**

- \*Implement Green Building practice
- \*Ordinance Modifications
- \*Community Health & Wellness
- \*Encourage "In Fill" Development
- \*Encourage Transit focused Development

### **General Plan**

- \*Zoning Update (FBC)
- \*Housing Element Update
- \*SSSP
- \*SRTCP

### **Building Inspections**

- \*Construction Inspection
- \*Code Enforcement
- \*Emergency Preparedness
- \*Health & Safety

#### **Permit Center**

- \*Customer Service
- \*Issue permits
- \*Handle procedural Questions
- \*Emergency Preparedness

#### Plan Check

- \*Customer Service
- \*Respond to technical Questions
- \*Review and approve plans

# Refinery Operations

\*On-site plan review \*On-site Inspection

### **Rental Inspection**

\*Rental Unit Inspections
\*Tenant Health & Safety



## Planning and Building Services Department

### **FY2016-17 Organizational Chart**

Legend:

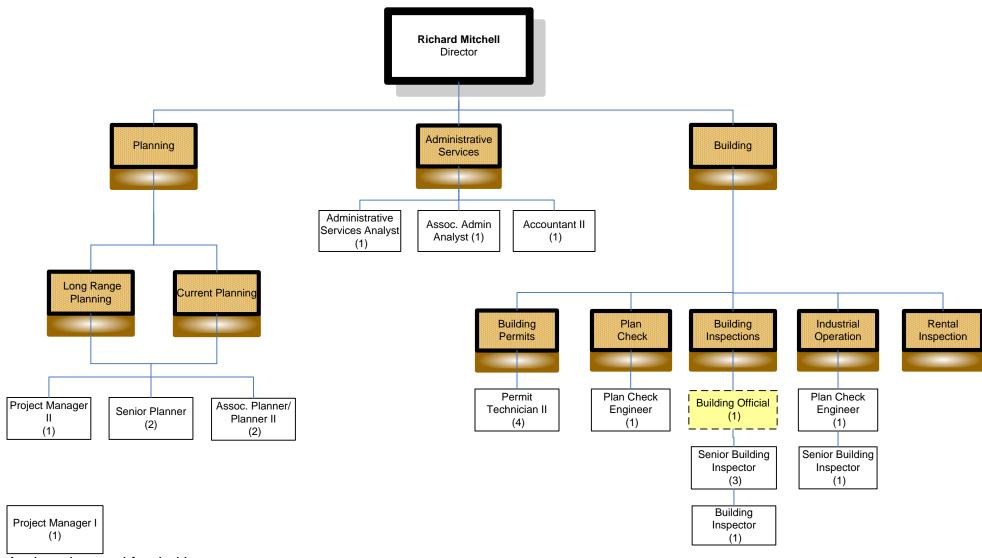
Existing Pos.

Proposed Pos.

Sub-Program

Reclassification

Existing FTE = 22, Adopted FTE = 22



Assigned to, and funded by National Parks Service

## City of Richmond Multi-Year Comparative Position Listing

Department	Adopted FY2013-2014	Adopted FY2014-2015	Adopted FY2015-2016	Mid-Year FY 2015-2016	Adopted FY 2016-2017
PLANNING & BUILDING SERVICES					
Accountant I					
Accountant II	1.0	1.0	1.0	1.0	1.0
Administrative Services Analyst	1.0	1.0	1.0	1.0	1.0
Assistant Planner					
Associate Planner	1.0	1.0	1.0	1.0	2.0
Building Inspector	1.0	1.0	1.0	1.0	1.0
Building Inspector Supervisor	1.0	1.0	1.0	1.0	
Community Service Tech. II			1.0	1.0	
Executive Secretary II	1.0	1.0			
Permit Technician II	3.0	4.0	4.0	4.0	4.0
Planner II			1.0	1.0	2.0
Plan Checking Engineer	2.0	2.0	2.0	2.0	2.0
Planning & Building Services Director	1.0	1.0	1.0	1.0	1.0
Project Manager I			1.0	1.0	1.0
Project Manager II	1.0	1.0	1.0	1.0	1.0
Senior Building Inspector	4.0	4.0	4.0	4.0	4.0
Senior Planner	3.0	3.0	2.0	2.0	2.0
Total Full-Time Equivalents (FTEs)	20.0	21.0	22.0	22.0	22.0

# Planning & Building-16 Summary

TOTAL BUDGET - HISTORICAL COMPARISON

	FY2014-15 Actual	FY2015-16 Adjusted	FY2015-16 Actual Thru Mar-2016	FY2016-17 Adopted	\$ Chg From FY15-16	% Chg From FY15-16
SOURCES BY FUND						
Licenses, Permits & Fees	4,223,616	5,454,228	4,496,945	5,925,978	471,750	9%
Charges for Services	3,430,052	2,459,733	1,425,082	2,233,262	(226,471)	-9%
Other Revenue	394	599	213	300	(299)	-50%
Intergov. State Grants	960,950	542,258	94,618	527,793	(14,465)	-3%
Sources Total	8,615,012	8,456,818	6,016,857	8,687,333	230,515	3%
USES BY TYPE						
Salaries	2,015,750	2,100,427	1,571,425	2,192,290	91,863	4%
Benefits	989,536	1,191,559	860,158	1,330,079	138,520	12%
Professional Services	1,621,416	3,038,958	945,526	2,873,417	(165,542)	-5%
Other Operating Expenses	56,383	74,390	29,274	75,265	875	1%
Utilities	7,330	8,350	5,216	8,350	-	0%
Equipment & Contract Services					-	-
Cost Pool	1,941,308	2,041,945	1,531,459	2,207,933	165,988	8%
A87 Cost Plan Reimbursement					-	-
Uses-Operating Expenditure Total	6,631,723	8,455,629	4,943,058	8,687,333	231,704	3%
USES BY ORG CODE						
GF-Administration-01161119	4					
Chevron ECIA-11762019		512,127	227,431	187,313	(324,814)	-63%
Planning Current-15061219	3,575,802	4,269,158	2,180,498	3,780,101	(489,057)	-11%
Planning General-15062019	126,890	92,036	60,741	116,974	24,938	27%
Rental Inspection-15063519	53,282	250,505	144,794	436,695	186,190	74%
Building Registration-15063619	2,875,745	3,331,803	2,329,594	4,166,249	834,447	25%
TOTAL BUDGET	6,631,723	8,455,629	4,943,058	8,687,333	231,704	3%

FY2016-17 Budget