

### City of Santa Cruz

## PROPOSED CAPITAL IMPROVEMENT PROGRAM

FISCAL YEARS 2011-2013

### Table of Contents

#### INTRODUCTORY SECTION

ide To The Proposed Three-Year Capital Improvement Program	İ
OPOSED PROJECTS	
rks and Recreation - General Capital Improvement Fund	1
lf Fund	6
blic Works - Gas Tax Fundblic Works - Gas Tax Fund	7
blic Works - Clean River, Beaches & Ocean Tax Fund 1	4
blic Works - General Capital Improvement Fund 1	5
	1
bile file i diffully admiritary ammirina and a second and	_
ND BALANCE PROJECTIONS 5	3
IFUNDED PROJECTS 6	7
OPOSED PROJECTS rks and Recreation - General Capital Improvement Fund	

#### Guide To The Proposed Three-Year Capital Improvement Program

#### CAPITAL IMPROVEMENT PROGRAM

The City faces an ongoing challenge to meet its capital needs with limited resources. The preparation and adoption of a Capital Improvement Program (CIP) is an important part of the City's planning process to identify and meet those needs. It is a multi-year schedule of projects with their associated costs and proposed funding sources. The CIP represents the best efforts to allocate available resources toward projects that provide the most benefit for the people of Santa Cruz. It also highlights areas where funding is deficient.

Generally, projects in the CIP are relatively large-dollar amount, nonrecurring outlays and are for the purpose of constructing, purchasing, improving, replacing or restoring assets with a multi-year useful life. In addition, certain special projects and activities are included.

The CIP includes proposed projects for the next three fiscal years. It also describes projects that will be carried over from the current fiscal year. The first year of the CIP is, by and large, incorporated into and adopted with the annual budget.

#### FINANCING

The two basic methods to fund the CIP projects are (1) pay-as-you-go, which requires use of current revenues or cash on hand; and (2) pay-as-you-use, which uses debt financing to spread acquisition costs over the period of time the City plans to use a capital asset. Funds dedicated to pay-as-you-go include a share of transient occupancy taxes, grants, parks facilities taxes and fees, traffic impact and other development fees, redevelopment tax increment, and user fees in the enterprise funds. Both of these funding methods are useful, depending on the nature of the project.

#### USING THE CIP

The Capital Improvement Program is divided into three sections:

- Proposed Projects
- Fund Balance Projections
- Unfunded Projects

#### PROPOSED PROJECTS

This section provides information on proposed capital improvements over the next three years. It is organized by primary fund or funding source and function. Within each subsection, projects are arranged alphabetically.

Each project is identified by a project name and number (if previously assigned), and a project description/justification. It also includes a total project cost estimate. If applicable, the project cost estimate is reduced by additional outside funding sources, to arrive at a "net expenditure." This is the net amount that must be funded by the primary funding source of the fund. This information is provided for each of the years displayed:

- FY 2010 Est/Actual Plus Carryover: Shows the total amount of FY 2010 funding that will be spent on the project, including what has been spent or encumbered and what will be carried forward into FY 2011.
- FY 2011 through FY 2013 Estimated: Shows the estimated funding required for the project for each of these years.
- Total (2011-2013): Shows the total estimated funding required for the project in FY 2011 2013.

At the end of each section is a summary of total project costs, funding sources, and net project costs for capital projects, maintenance & other projects, and the combined total for the fund.

Redevelopment Agency projects that do not qualify as capital projects are presented in the Agency's annual budget, rather in the CIP.

#### **FUND BALANCE PROJECTIONS**

This section includes a three-year projection of sources, uses and fund balances for each fund or funding source included in the CIP.

An overview of the impact of projected revenue and expenditures on fund balances over time can be seen in these tables.

Fund balance projections for the following funds are included in the "Fund Balance Projection" section of the CIP:

FUND	PRIMARY FUNDING SOURCE	MAJOR PROJECT TYPES
Governmental:		
Gas Tax Fund	State gasoline tax	Transportation
Traffic Congestion Relief Fund	Traffic Congestion Relief funds distributed by the State	Transportation
Capital Improvement Funds	Share of transient occupancy tax	Storm drains, transportation, government buildings, parks, playgrounds, wharf, sidewalks, utility undergrounding, and lighting
Parks and Recreation Fee Fund	Subdivision developer impact fees	Parks, playgrounds, community centers, and other Parks and Recreation facilities
Parks and Recreation Facility Tax Fund	Residential construction excise tax	Parks, playgrounds, community centers, and other Parks and Recreation facilities
Enterprise:		
Water Fund	User fees	Water system infrastructure
Wastewater Fund	User fees	Wastewater system infrastructure
Refuse Fund	User fees	Sanitation, recycling and landfill infrastructure
Parking Fund	User fees	Downtown parking district facilities, including parking lots and structures
Storm Water Fund	Storm water fees	Flood control facilities
Golf Course Fund	User fees	Golf course infrastructure
Redevelopment Agency:		
Capital Project Funds	Loans and advances	Redevelopment capital and other special projects for the Merged and Eastside Projects

# PROPOSED PROJECTS

### CAPITAL IMPROVEMENT PROGRAM

FISCAL YEARS 2011-2013

	Es	Y 2010 t/Actual Plus arryover		FY 2011 stimated	ı	FY 2012 Estimated		FY 2013 Estimated	20	Total 011-2013
PARKS & RECREATION - C	APITA	L IMPRO\	/EMI	ENT FUND	<b>S</b> (2	241-249, 311	1)			
CAPITAL PROJECTS:										
Beach Flats Play Equipment										
c300006  Replace deteriorated playground equ	ipment to	meet mode	rn saf	ety standards				311-30-	41-9°	110-57404
Project Cost Estimate	\$	_	\$	100,000	\$	_	\$	_	\$	100,000
Parks Facilities Tax (249)	Ψ	_	Ψ	(66,000)	Ψ	_	Ψ	_	Ψ	(66,000)
Quimby Act Funds (242)		_		(12,000)		_		_		(12,000)
State Grant-Workforce Housing		_		(22,000)		_		_		(22,000)
Net Expenditure				-		-				-
Coastal Prairie Mitigation o300031 (Prior year funding to b Restoration and enhancement of coa Project Cost Estimate					\$	-	\$	311-30- -	41-9 <sup>-</sup> \$	140-52199
DeLaveaga Park Parking Lot Reha c300901 Remove old asphalt, fix drainage, ap			seal,	and re-stripe.				311-30-	41-9 <sup>-</sup>	110-57309
Project Cost Estimate	\$	-	\$	100,000	\$	100,000	\$	-	\$	200,000
Parks Facilities Tax (249)		-		(100,000)		(100,000)		-		(200,000)
Net Expenditure		-		-		-		-		-
Dog Parks c300903 (Prior year funding to b Create off leash dog areas in existing			to FY	2011)				311-30-	41-9 <sup>-</sup>	110-57312
Project Cost Estimate	\$	7,677	\$	25,000	\$	-	\$	-	\$	25,000
Quimby Act Funds (241)	•	(7,677)		(25,000)	•	-	·	-		(25,000)
Net Expenditure		-		-		-		-		-
East Zone Median Hardscape										
c301101								311-30-	41-0	130-57312
Replace planting beds with hardscape	e to reduc	ce maintenar	ice co	sts and poten	tial fo	or employee inj	jury.	311-30-	1 <del>-</del> 7	100-07012
Project Cost Estimate	\$	_	\$	50,000	\$	_	\$	_	\$	50,000
Quimby Act Funds (241)	Ψ	_	Ψ	(50,000)	Ψ	_	φ	-	Ą	(50,000)
				(30,000)						(30,000)
Net Expenditure		-		-		-		-		-

	FY 2010 Est/Actua Plus Carryover		FY 2011 Estimated		TY 2012 stimated	ı	FY 2013 Estimated	20	Total 011-2013
Lower Ocean Neighborhood Parc301103	·k						311-30-	41-9	110-57312
Purchase land in the lower Ocean n	eighborhood and o	levelop	a neighborhood	park.					
Project Cost Estimate Grant Funds - Prop 84 Net Expenditure	\$	- ; -	\$ 1,750,000 (1,750,000)	\$	- -	\$	-	\$	1,750,000 (1,750,000) -
Lower DeLaveaga Service Road c301106 Continue improvement work to dra	-	ossings	in the Arana Cr	eek wat	ershed.		311-30-	41-9 <sup>-</sup>	150-57106
Project Cost Estimate Grant-Resource Cons. Dist. Net Expenditure	\$	- ; -	\$ 200,000 (200,000)	\$	-	\$	-	\$	200,000 (200,000
The project will address the structure Project Cost Estimate Quimby Act Funds (241) Net Expenditure	\$ 		\$ 100,000 (100,000)	\$ 	- - -	\$	- - - -	\$	100,000 (100,000
Wharf Agora and West Walkway c30xxxx Replace asphalt surfaces with a fini	-						311-XX-X	x-xx	xx-xxxx
Project Cost Estimate	\$	- :	\$ -	\$	150,000	\$	-	\$	150,000
Wharf Commons Deck and Publ c30xxxx Demolition and renovation of the st maintenance friendly, unifying deco	tage, overhead wa		nd surrounding (	commoi	ns and comp	letes t			XX-XXXXX a durable,
Project Cost Estimate	\$	- :	\$ -	\$	-	\$	200,000	\$	200,000
Wharf East Walkway Project Ph	ase 2						311-XX-X	X-XX	xx-xxxx
Continuing this project from bent 3 improvements to public safety, ADA							rf substrate, v	vith	
Project Cost Estimate	\$	- :	\$ -	\$	-	\$	33,000	\$	33,000

	Es	Y 2010 t/Actual Plus arryover		FY 2011 Estimated	i	FY 2012 Estimated		FY 2013 Estimated	2	Total 2011-2013
Wharf Master Plan c301104								311-30-	41-9	220-57303
Identify Wharf structural deficiency	and recon	nmend future	e imp	rovements						
Project Cost Estimate Redevelopment Funding	\$	-	\$	65,000 (65,000)	\$	-	\$	-	\$	65,000 (65,000
Net Expenditure		-		-		-		-		-
Wharf -Stagnaros Charters Area c30xxxx Demolition of existing building and parking spaces.			his w	ill address stru	ctural	concerns, up <u>o</u>	grade			XXX-XXXX provide mor
Project Cost Estimate	\$	-	\$	-	\$	50,000	\$	-	\$	50,000
TOTAL PARKS AND RECREATI	ON CAPI	TAL PROJE	ECTS	<u>5:</u>						
Project Costs Fransfer to Public Art Fund	\$	32,037 -	\$	2,390,000	\$	300,000	\$	233,000	\$	2,923,000
Fotal All Project Costs Less Funding Sources:	\$	32,037	\$	2,390,000	\$	300,000	\$	233,000	\$	2,923,000
Grant Funding Parks Facilities Tax Quimby Act Funds Redevelopment Funding		- - (7,677) -		(1,972,000) (166,000) (187,000) (65,000)		- (100,000) - -		- - -		(1,972,000 (266,000 (187,000 (65,000
Capital Improvement Fund Capital Projects										
Net Projects Costs	\$	24,360	\$		\$	200,000	\$	233,000	\$	433,000
MAINTENANCE/OTHER P Greenbelt Master Planning and o309242 (Prior year funding to	Implemei be carrie	ntation d forward ir		•						140-5499
Continuation of development and ir	nplementa	tion of Maste	er Pla	ns for Pogonip,	, Aran	a Gulch, and N	Moore	Creek Preser	ve ar	eas.
Project Cost Estimate Quimby Act Funds (242)	\$	42,917 (42,917)	\$	60,000 (60,000)	\$	60,000 (60,000)	\$	60,000 (60,000)	\$	180,000 (180,000
Net Expenditure		-		-		-		-		
Harvey West Park Clubhouse Floor m300909	oor Repla	cement						311-30-	41-9	120-5429
Replace failed flooring with comme	rcial grade	to withstand	l hea	vy use.						
Project Cost Estimate Quimby Act Funds (241)	\$	-	\$	15,000 (15,000)	\$	-	\$	-	\$	15,000 (15,000
			_						_	_

Net Expenditure

	Es	Y 2010 t/Actual Plus arryover		FY 2011 Estimated		FY 2012 stimated		FY 2013 stimated	20	Total 011-2013
University Terrace Pathway Res m300912	storation							211_20_	/11_0·	130-57347
Restore and replace existing asphal	lt concrete	pathway tha	t exte	ends througho	ut the	park		311-30-	41-7	130-37347
Project Cost Estimate Quimby Act Funds (241)	\$	-	\$	25,000 (25,000)	\$	-	\$	-	\$	25,000 (25,000)
Net Expenditure		-		-		-		-		-
Wharf Davit Area Remodel m30xxxx									X-XX	xx-xxxx
Replace hoists and davits and remo	odel area fo	r quicker and	d safe	r water entrie	s for v	wharf and safe	ety pe	rsonnel.		
Project Cost Estimate	\$	-	\$	-	\$	60,000	\$	-	\$	60,000
Wharf Roof Replacements m300919	Mile and a second			d out to our door		a hoddar o		311-30-	43-92	220-57303
Reroofing of South Agora building,	wnarr oper	ating buildin	ig, an		oom #	1 building.				
Project Cost Estimate	\$	-	\$	100,000	\$	-	\$	-	\$	100,000
Wharf Storm Damage Repair Pro	•	d familiard :	F	V 2011)				244 20	42.01	220 5420
m300921 (Prior year funding to Repair 2005-06 winter storm dama Project Cost Estimate	be carrie	wharf subst 292,405			e piling \$	gs. - -	\$	311-30- - -	<b>43-92</b> \$	2 <b>20-5430</b> 3 - -
m300921 (Prior year funding to Repair 2005-06 winter storm dama	<b>be carrie</b> ge: Repair	wharf subst	ructu		e piling \$	gs. - -	\$	311-30-		220-54303 - - -
m300921 (Prior year funding to Repair 2005-06 winter storm damage Project Cost Estimate Insurance Reimbursement Net Expenditure Wharf Substrate Repair Ongoing m309239 (Prior year funding to This project is a continuation of ma	be carrie ge: Repair \$ g be carrie	292,405 (65,851) 226,554 d forward i	sructu \$ nto F	re and replace - - - Y 2011)	\$	-		311-30-	\$	- - -
m300921 (Prior year funding to Repair 2005-06 winter storm damage Project Cost Estimate Insurance Reimbursement Net Expenditure Wharf Substrate Repair Ongoing m309239 (Prior year funding to This project is a continuation of ma Project Cost Estimate	be carrie ge: Repair \$ g be carrie	292,405 (65,851) 226,554 <b>d forward i</b> repairs to the 88,540	sructu \$ nto F	re and replace - - - Y 2011)	\$	-		311-30-	\$	220-54303 - - - - 220-57303 240,000
m300921 (Prior year funding to Repair 2005-06 winter storm damage Project Cost Estimate Insurance Reimbursement Net Expenditure Wharf Substrate Repair Ongoing m309239 (Prior year funding to This project is a continuation of ma	be carrie ge: Repair  \$ g be carrie intenance/	292,405 (65,851) 226,554 <b>d forward i</b> repairs to the 88,540 (52,770)	sructu \$ nto F	re and replace - - - Y 2011) rf piling repla 80,000	\$ cemen	- - - nt, decking and 80,000 -	d lowe	- - - <b>311-30-</b> er ledgers.	\$ 43-92	- - 2 <b>20-5730:</b> 240,000 -
m300921 (Prior year funding to Repair 2005-06 winter storm damage Project Cost Estimate Insurance Reimbursement Net Expenditure  Wharf Substrate Repair Ongoing m309239 (Prior year funding to This project is a continuation of ma Project Cost Estimate Quimby Act Funds (241)  Net Expenditure	g be carrie should be carried	292,405 (65,851) 226,554 <b>d forward i</b> repairs to the 88,540 (52,770) 35,770	sructu \$ <b>nto F</b> e wha \$	Y 2011) rf piling repla 80,000 - 80,000	\$ cemen	- - - it, decking and	d lowe	311-30- er ledgers. 80,000	\$ 43-92	- - 2 <b>20-5730</b> : 240,000 -
m300921 (Prior year funding to Repair 2005-06 winter storm damage Project Cost Estimate Insurance Reimbursement Net Expenditure  Wharf Substrate Repair Ongoing m309239 (Prior year funding to This project is a continuation of ma Project Cost Estimate Quimby Act Funds (241)  Net Expenditure  TOTAL PARKS AND RECREATI	g be carrie should be carried	292,405 (65,851) 226,554 <b>d forward i</b> repairs to the 88,540 (52,770) 35,770	sructu \$ <b>nto F</b> e wha \$	Y 2011) rf piling repla 80,000 - 80,000	\$ cemen	- - - nt, decking and 80,000 -	d lowe	311-30- er ledgers. 80,000	\$ 43-92	220-57303 240,000 - 240,000
m300921 (Prior year funding to Repair 2005-06 winter storm damage Project Cost Estimate Insurance Reimbursement Net Expenditure  Wharf Substrate Repair Ongoing m309239 (Prior year funding to This project is a continuation of ma Project Cost Estimate Quimby Act Funds (241)	ge: Repair  \$  g be carrie intenance/ \$	292,405 (65,851) 226,554 d forward i repairs to the 88,540 (52,770) 35,770	nto Fe wha	Y 2011) rf piling repla 80,000 - 80,000	\$ cemen \$	- - ot, decking and 80,000 - 80,000	d lowe \$	311-30- er ledgers. 80,000 - 80,000	\$ 	- - - 220-57303
m300921 (Prior year funding to Repair 2005-06 winter storm damage Project Cost Estimate Insurance Reimbursement Net Expenditure  Wharf Substrate Repair Ongoing m309239 (Prior year funding to This project is a continuation of ma Project Cost Estimate Quimby Act Funds (241) Net Expenditure  TOTAL PARKS AND RECREATI  Project Costs  Less Funding Sources: Insurance Reimbursement Parks Facilities Tax	ge: Repair  \$  g be carrie intenance/ \$	292,405 (65,851) 226,554 <b>d forward i</b> repairs to the 88,540 (52,770) 35,770 <b>ITENANCE</b> , 423,862	nto Fe wha	Y 2011) rf piling repla 80,000 - 80,000	\$ cemen \$	- - ot, decking and 80,000 - 80,000	d lowe \$	311-30- er ledgers. 80,000 - 80,000	\$ 	220-57303 240,000 - 240,000
m300921 (Prior year funding to Repair 2005-06 winter storm damage Project Cost Estimate Insurance Reimbursement Net Expenditure  Wharf Substrate Repair Ongoing m309239 (Prior year funding to This project is a continuation of ma Project Cost Estimate Quimby Act Funds (241) Net Expenditure  TOTAL PARKS AND RECREATI  Project Costs  Less Funding Sources: Insurance Reimbursement	ge: Repair  \$  g be carrie intenance/ \$	292,405 (65,851) 226,554 d forward in the sepairs to the sepairs to the sepairs to the sepairs to the sepair to t	nto Fe wha	Y 2011) rf piling repla 80,000 - 80,000 - 280,000	\$ cemen \$	- - - at, decking and 80,000 - 80,000	d lowe \$	311-30- er ledgers. 80,000 - 80,000	\$ 	220-57303 240,000 - 240,000

	FY 2010 Est/Actual Plus Carryover		FY 2011 Estimated		FY 2012 Estimated		FY 2013 Estimated		2	Total 011-2013		
TOTAL ALL PARKS AND RECREATION PROJECTS:												
Total All Project Costs	\$	455,899	\$	2,670,000	\$	500,000	\$	373,000	\$	3,543,000		
Less Funding Sources:												
Grant Funding		-		(1,972,000)		-		-		(1,972,000)		
Insurance Reimbursement		(65,851)		-		-		-		-		
Parks Facilities Tax		-		(166,000)		(100,000)		-		(266,000)		
Quimby Act Funds		(103,364)		(287,000)		(60,000)		(60,000)		(407,000)		
Redevelopment Funding				(65,000)				-		(65,000)		
Capital Improvement Fund - Parks & Recreation Net Project Costs	\$	286,684	\$	180,000	\$	340,000	\$	313,000	\$	833,000		

	FY 2010 Est/Actu Plus Carryove	al	FY 2011 Estimated		FY 2012 stimated		2013 nated	20	Total 011-2013
GOLF COURSE FUND (76	1)								
CAPITAL PROJECTS:									
DeLaveaga Property Infrastructions of the Control o		e real pro	operty transactio	on with	State.		761-30-	45-70	653-57106
Project Cost Estimate	\$	-	\$ 75,000	\$	50,000	\$	-	\$	125,000
TOTAL GOLF COURSE CAPITA	AL PROJECTS:								
Project Costs	\$	-	\$ 75,000	\$	50,000	\$	-	\$	125,000
Net Golf Fund (761) Capital Projects Costs	\$	_	\$ 75,000	\$	50,000	_\$		\$	125,000

Gas Tax Fund 221

	FY 2010				
Project Title	Est/Actual				
Number	Plus	FY 2011	FY 2012	FY 2013	Total
Description	Carryover	Estimated	Estimated	Estimated	2011-2013

#### **GAS TAX FUND (221)**

#### **CAPITAL PROJECTS:**

#### **Bay Street Emergency Repairs**

#### c400824 (Prior year funding to be carried forward into FY 2011)

221-40-62-9341-57304

Repair southern area of median, north of Escalona, where storm damage has compromised the roadway edge and drainage system. Includes reconstruction of a portion of the path.

Project Cost Estimate	\$ 403,995	\$ -	\$	-	\$	-	\$ -
Federal Grant - Emergency Repair	(391,938)	-		-		-	-
Net Expenditure	12.057	-		_		_	_

#### **Bay/High Intersection Improvements**

c401103

221-40-64-9320-57306

Construct traffic safety improvements based on recommendations of current study (in progress). Improvements may include the installation of protected left-turns on High Street or a roundabout. Design in FY11 and construction in FY12. Cost estimate is based on the higher cost of a roundabout. Project is contingent on City, University and grant approval.

Project Cost Estimate	\$ -	\$ 100,000	\$ 300,000 \$	-	\$ 400,000
CWTIF* Funding	-	(100,000)	-	-	(100,000)
Federal Grant - RSTP*	-	-	(300,000)	-	(300,000)
Net Expenditure	 -	-	-	-	-

#### **Bay/West Cliff Traffic Signal**

c40xxxx

221-XX-XX-XXXX-XXXXX

Installation of a new traffic signal at Bay/West Cliff to improve safety and reduce congestion. Beach/SOLA Plan recommended improvement. Contingent on collecting traffic impact fees. Grant funding has not been applied for.

Project Cost Estimate	\$ -	\$ -	\$	250,000	\$ -	\$ 250,000
BSOLA/CWTIF* Funding	-	-		(50,000)	-	(50,000)
Federal Grant - RSTP*	-	-		(200,000)	-	(200,000)
Net Expenditure	 -	_		-	-	 -

#### Beach/Cliff Traffic Signal

c40xxxx

221-XX-XX-XXXX-XXXXX

Installation of a new traffic signal at Bay/Cliff to improve safety and reduce congestion. Beach/SOLA Plan recommended improvement. Contingent on collecting traffic impact fees. Grant funding has not been applied for.

Project Cost Estimate	\$ - \$	- \$	- \$	150,000 \$	150,000
Beach/SOLA TIF*	-	-	-	(30,000)	(30,000)
Federal Grant Funding - RSTP*	-	-	-	(120,000)	(120,000)
Net Expenditure	_	-	_	_	

Gas Tax Fund 221

Project Title		FY 2010 st/Actual							
Number Description	C	Plus arryover	FY 2011 Estimated		FY 2012 Estimated		FY 2013 Estimated	2	Total 2011-2013
Beach/Pacific (Wharf) Intersection	n Rour	ndabout							
c400035 (Prior year funding to be Project currently being designed. Cons intersection is funded with TIF funding Beach Street hill.	tructio	n of modern r	oundabout at the				by Council. The	e Wł	
Project Cost Estimate	\$	954,175	\$	- \$	-	\$	-	\$	
BSOLA/CWTIF* Funding (225/226)		(992,574)		-	-		-		
Net Expenditure		(38,399)		-	-		-		
Propoiforto Crook Piko /Podostrian		_							
c401001 (Prior year funding to be Develop concept and initiate environm bike/pedestrian bridge crossing over B	<b>carrie</b> ental r rancifo	<b>d forward in</b> eview in FY10 orte Creek and	and F11. Prepare				ruct in FY13. F	roje	
c401001 (Prior year funding to be Develop concept and initiate environm bike/pedestrian bridge crossing over B	<b>carrie</b> ental r rancifo	<b>d forward in</b> eview in FY10 orte Creek and	and F11. Prepare		vay under the S		ruct in FY13. F	roje	ct includes
c401001 (Prior year funding to be Develop concept and initiate environm- bike/pedestrian bridge crossing over B Park and levee trails. Grant has not be	carrie ental r rancifo een ap	d forward in eview in FY10 orte Creek and plied for.	and F11. Prepare l extension of the	pathv	way under the S	oque	ruct in FY13. F I Bridge to con	Proje	ct includes : San Loren
•	carrie ental r rancifo een ap	d forward in eview in FY10 orte Creek and plied for.	and F11. Prepare l extension of the	pathv	vay under the S	oque	ruct in FY13. FI Bridge to con	Proje	ct includes San Loren: 2,500,000
c401001 (Prior year funding to be Develop concept and initiate environmbike/pedestrian bridge crossing over B Park and levee trails. Grant has not be Project Cost Estimate  CWTIF* Alt Trans Funding	carrie ental r rancifo een ap	d forward in eview in FY10 rte Creek and plied for. 75,000	and F11. Prepare l extension of the	pathv	vay under the S	oque	ruct in FY13. FI Bridge to con 2,000,000 (100,000)	Proje	ct includes San Loren: 2,500,000 (200,000

#### c409344 (Prior year funding to be carried forward into FY 2011)

221-40-64-9330-57307

Design and construction of a bike and pedestrian connection (multi-purpose trail) from Broadway, through Arana Gulch, to Brommer Street, and from Agnes Street to the east-west trail per the Arana Gulch Master Plan. Previous grant funding of approximately \$2.4 million has been committed to the project. An additional \$1.0 million grant has been applied for.

Project Cost Estimate	\$ 3,493,840	\$ -	\$ -	\$ -	\$	-
Property Sale Proceeds	(391,434)	-	-	-		-
Fed/State Grant -RSTP, TE, STIP*	(3,448,291)	-	-	-		-
Net Expenditure	(345,885)	-	-	 -		-

#### Center/Pacific (Depot) Intersection Roundabout

#### c401012 (Prior year funding to be carried forward into FY 2011)

221-40-64-9320-57306

Construction of modern roundabout at the intersection as approved by Council. The Depot intersection is funded with ARRA stimulus funds and includes additional paving at the intersection and on West Cliff Drive to Bay Street, and on Pacific Ave. towards the Wharf.

Project Cost Estimate	\$ 1,000,000	\$ -	\$ -	\$ -	\$ -
Federal Grant - ARRA*	(1,000,000)	-	-	-	 -
Net Expenditure	-	-	-	-	-

Project Title Number Description	Es	FY 2010 st/Actual Plus arryover		FY 2011 Estimated		FY 2012 stimated	ſ	FY 2013 Estimated	2	Total 2011-2013
Citywide Streetlight LED Retrofit										
c401013 (Prior year funding to be Retrofit 10% of the City's High Press funds in FY11. Retrofit remaining City for. Energy savings to repay loan.	ıre Sodii	um (HPS) str	eetligh	nts with energy				Diode (LED)	light	
Project Cost Estimate	\$	100,163	\$	860,700	\$	-	\$	-	\$	860,700
Federal Grant - ARRA*		(100,163)		-		-		-		
CEC* Loan Funding		-		(860,700)		-		-		(860,70
Net Expenditure		-		-		-		-		
Murray Street Bridge Seismic Ret :409321 (Prior year funding to be				' 2011)				221-40	-62-	9370-573°
Seismic retrofit of existing bridge ove decorative street lighting. Relocation control on the bridge. Environmental funds in lieu of a local match. Constr	of harbo review a	or facilities an and design in	d boa progr	t docks is requ ess. Federal gr	ired d	uring constru	ıction	, as well as o	ne-w	ay traffic
Project Cost Estimate Fed/State Grant - HBRR,* Prop 1B	\$	7,664,838 (7,200,000)	\$	2,850,000 (2,850,000)	\$	-	\$	-	\$	2,850,00 (2,850,00
Net Expenditure		464,838		-	-	-		-		
• • • •	air							221-XX-)	xx-x	xxx-xxx
c40xxxx Repair an existing mixed-use path or funding has not been applied for.  Project Cost Estimate		a Cruz City So -	chools \$	easement that	: links \$	100,000	to ne			e west. Gra
c40xxxx Repair an existing mixed-use path or runding has not been applied for.  Project Cost Estimate Federal Grant - TE/STIP*	a Santa	a Cruz City So - -		easement that - -					to th	100,00 (100,00
A40xxxx Repair an existing mixed-use path or unding has not been applied for.  Project Cost Estimate	a Santa	a Cruz City So - - -		easement that - - -		100,000			to th	e west. Gra
Repair an existing mixed-use path or funding has not been applied for.  Project Cost Estimate Federal Grant - TE/STIP*  Net Expenditure  Decan/Broadway Intersection Street	\$ udy	- - - o determine s	\$ short a	- - - and long term s	\$ solutic	100,000 (100,000)	\$	eighborhoods - - - 221-40-	\$ -62-	e west. Gra 100,00 (100,00
Repair an existing mixed-use path or funding has not been applied for.  Project Cost Estimate Federal Grant - TE/STIP*  Net Expenditure  Decan/Broadway Intersection Street	\$ udy	- - - o determine s	\$ short a	- - - and long term s	\$ solutic	100,000 (100,000)	\$	eighborhoods - - - 221-40-	\$ -62-	e west. Gra 100,00 (100,00
Repair an existing mixed-use path or unding has not been applied for.  Project Cost Estimate Federal Grant - TE/STIP* Net Expenditure  Ocean/Broadway Intersection Str.  401104 Evaluate intersection congestion and intersection to provide left-turns. Deverage of the project Cost Estimate	\$ udy safety to	- - - o determine s	\$ short a	- - - and long term s ture year budg 75,000	\$ solutic	100,000 (100,000)	\$ restric	eighborhoods - - - 221-40-	\$ -62-9	e west. Gra  100,00  (100,00)  9390-573  widening th
Repair an existing mixed-use path or funding has not been applied for.  Project Cost Estimate Federal Grant - TE/STIP* Net Expenditure  Decan/Broadway Intersection Street C401104  Evaluate intersection congestion and intersection to provide left-turns. Developed Project Cost Estimate  CWTIF* Funding (226) Net Expenditure  Decan Street Traffic Signal Synches (400920 (Prior year funding to be Develop and implement daily and sea	safety to velop a corrigation conization carried	o determine soost estimate	\$ Short a for fu	-  and long term s ture year budg 75,000 (75,000) -	\$ solution \$	100,000 (100,000) - ons, such as r - -	\$ sestrices	221-40- 221-40- 221-40-	\$ -62-' \$ \$64-'	e west. Gra  100,00  (100,00)  9390-5730  widening th  75,00  (75,00)
Repair an existing mixed-use path or funding has not been applied for.  Project Cost Estimate Federal Grant - TE/STIP* Net Expenditure  Ocean/Broadway Intersection Street C401104  Evaluate intersection congestion and intersection to provide left-turns. Development CWTIF* Funding (226) Net Expenditure  Ocean Street Traffic Signal Synches (2400920 (Prior year funding to be overlop and implement daily and see	safety to velop a corrigation conization carried	o determine soost estimate	\$ Short a for fu	-  and long term s ture year budg 75,000 (75,000) -	\$ solution \$	100,000 (100,000) - ons, such as r - -	\$ sestrices	221-40- 221-40- 221-40-	\$ -62-' \$ \$64-'	e west. Gra  100,00  (100,00)  9390-5730  widening th  75,00  (75,00)
Federal Grant - TE/STIP*  Net Expenditure  Ocean/Broadway Intersection Street  C401104  Evaluate intersection congestion and ntersection to provide left-turns. Development  Project Cost Estimate  CWTIF* Funding (226)  Net Expenditure  Ocean Street Traffic Signal Synchet  C400920 (Prior year funding to be Develop and implement daily and sea Streets.	safety to velop a correction of the correction o	o determine soost estimate  ion d forward in	\$ short a for fu	-  and long term s ture year budg 75,000 (75,000) -	\$ solution \$	100,000 (100,000) - ons, such as r - -	\$ sestrices	221-40- 221-40- 221-40-	\$ -62-1 \$ \$ -64-1 \$	9390-573 widening th

Net Expenditure

Project Title Number Description	FY 20 Est/Ac Plu Carryo	ctual s	FY 20 Estima			FY 2012 Estimated		TY 2013 stimated	2	Total 011-2013
River/River Street South Interse	ection Study							004.40		7
c40xxxx Evaluate intersection congestion and	l safety to det	ermine ch	ort and lor	na term a	colutio	one cuch ac i	rovicin			9390-5730 top_or
installing a traffic signal or roundabo	•			_		•	CVISIII	g the multi-	way s	top, or
Project Cost Estimate	\$	-	\$	-	\$	75,000	\$	-	\$	75,000
Riverside/Second Street Traffic S	Signal									
c401105										320-5730
Installation of a new traffic signal at and contingent on the Riverside Ave improvement. Contingent on collecti	Utility underg	grounding	project cui	rrently be	eing d	leveloped. Be	each/S			
Project Cost Estimate	\$	_	\$	50,000	\$	200,000	\$	-	\$	250,000
Beach/SOLA TIF* Funding (225)		-	(	(50,000)		-		-		(50,000
Federal Grant - HSIP*		-	·	-		(200,000)		-		(200,000
Net Expenditure		-		-		-		-		
c401002 (Prior year funding to b	e carried for	ward int			rs or i	mproved can	nera ed		-64-9	9311-5730
c401002 (Prior year funding to b	e carried for letection came	ward int			rs or i \$	mproved can -	nera ed \$		<b>-64-</b> 9	9311-5730
c <b>401002 (Prior year funding to b</b> Replace existing error prone traffic d Project Cost Estimate	pe carried for letection came	r <b>ward int</b> eras with	in-paveme			mproved can -				9311-5730
c401002 (Prior year funding to be Replace existing error prone traffic de Project Cost Estimate  Soquel/at Frederick Minor Wider c401003 (Prior year funding to be	se carried for letection came \$ 2 ning se carried for	rward interas with 40,000	in-paveme \$ :o <b>FY 201</b> 1	nt sensor - 1)		mproved can -		quipment. -	\$	
c401002 (Prior year funding to be Replace existing error prone traffic de Project Cost Estimate  Soquel/at Frederick Minor Wider c401003 (Prior year funding to be	se carried for second s	rward interas with 40,000	in-paveme \$ :o <b>FY 201</b> 1	nt sensor - 1)		mproved can - -		quipment. -	\$	-
c401002 (Prior year funding to be Replace existing error prone traffic de Project Cost Estimate  Soquel/at Frederick Minor Wider c401003 (Prior year funding to be Minor widening of Soquel at Frederic	se carried for special	rward interas with 40,000 rward interast-bour	in-pavements \$ So <b>FY 201</b> 1 and lane tran	nt sensor - 1)	\$	mproved can - - - -	\$	quipment. -	\$ -64-9	9311-5730 - 9311-5730 - -
c401002 (Prior year funding to be Replace existing error prone traffic de Project Cost Estimate  Soquel/at Frederick Minor Wider c401003 (Prior year funding to be Minor widening of Soquel at Frederick Project Cost Estimate	se carried for special	ward interas with 40,000 ward interast-bour 50,000	in-pavements \$ So <b>FY 201</b> 1 and lane tran	nt sensor - 1)	\$	mproved can	\$	quipment. -	\$ -64-9	-
c401002 (Prior year funding to be Replace existing error prone traffic de Project Cost Estimate  Soquel/at Frederick Minor Wider c401003 (Prior year funding to be Minor widening of Soquel at Frederick Project Cost Estimate Redevelopment Funding Net Expenditure  Soquel/Park Way Traffic Signal I	se carried for letection came  \$ 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	rward interas with 40,000 rward interast-bour 50,000 - ts	so FY 2011 ad lane trar	nt sensor - 1) nsition	\$	mproved can	\$	221-40 - - - - -	\$ - <b>64-</b> 9 \$	9311-5730
c401002 (Prior year funding to be Replace existing error prone traffic de Project Cost Estimate  Soquel/at Frederick Minor Wider c401003 (Prior year funding to be Minor widening of Soquel at Frederick Project Cost Estimate Redevelopment Funding Net Expenditure  Soquel/Park Way Traffic Signal Ince400804 (Prior year funding to be caused)	se carried for letection came shaing se carried for the to improve \$ 15 (15) (15) (15) (15) (15) (15) (15) (	rward interas with 40,000 rward interast-bour 50,000 rward interactions are secured interactions.	so FY 2011 sto FY 2011 sto FY 2011	nt sensor - 1) nsition	\$	- - -	\$	221-40 - - - - - 221-40	\$ -64-9 \$ -64-9	9311-5730
Project Cost Estimate  Soquel/at Frederick Minor Wider at 401003 (Prior year funding to be Minor widening of Soquel at Frederick Minor Wider at Frederick Minor widening of Soquel at Frederick Minor widening of Soquel at Frederick Project Cost Estimate Redevelopment Funding Net Expenditure  Soquel/Park Way Traffic Signal Installation of protected left-turn land	se carried for letection came shaing se carried for let to improve \$ 15 (15) (15) (15) (15) (15) (15) (15) (	rward interas with  40,000  rward interast-bour  50,000  -  ts  rward int  Avenue a	so FY 2011 ad lane tran \$ so FY 2011 t Park Way	nt sensor  1) nsition.  1) v to impro	\$ \$ 	- - - affic safety a	\$ \$ nd con	221-40	\$ -64-9 -64-9	9311-5730 - - - - 9320-5730 as been
c401002 (Prior year funding to be Replace existing error prone traffic de Project Cost Estimate  Soquel/at Frederick Minor Wider c401003 (Prior year funding to be Minor widening of Soquel at Frederick Project Cost Estimate Redevelopment Funding Net Expenditure  Soquel/Park Way Traffic Signal Ince400804 (Prior year funding to be Installation of protected left-turn land	se carried for letection came  \$	rward interas with  40,000  rward interast-bour  50,000  -  ts  rward int  Avenue a	so FY 2011 ad lane tran \$ so FY 2011 t Park Way	nt sensor  1) nsition.  1) v to impro	\$ \$ 	- - - affic safety a	\$ \$ nd con	221-40	\$ -64-9 -64-9	- 9311-5730 - - - 9320-5730 as been
c401002 (Prior year funding to be Replace existing error prone traffic de Project Cost Estimate  Soquel/at Frederick Minor Wider c401003 (Prior year funding to be Minor widening of Soquel at Frederick Project Cost Estimate Redevelopment Funding Net Expenditure  Soquel/Park Way Traffic Signal Inc400804 (Prior year funding to be Installation of protected left-turn land initiated in FY09, with right-of-way and initiated in FY09, with right-of-way and inception of the protected left in FY09, with right-of-way and initiated in F	se carried for letection came  \$ 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	rward interas with 40,000  rward interast-bourd 50,000  - ts rward interaction and construction and construc	so FY 2011 and lane tran  s  o FY 2011 t Park Way tion anticip	nt sensor  1) nsition.  1) v to impro	\$ \$ 	- - - affic safety a	\$ \$ nd con	221-40	\$ -64-9	- 9311-5730 - - - 9320-5730 as been
Soquel/at Frederick Minor Wider c401003 (Prior year funding to be Minor widening of Soquel at Frederick Project Cost Estimate Redevelopment Funding Net Expenditure  Soquel/Park Way Traffic Signal I c400804 (Prior year funding to be Installation of protected left-turn land initiated in FY09, with right-of-way and Project Cost Estimate	se carried for letection came sharing se carried for carried for carried for carried for carried for second soquel acquisition and second seco	rward interas with 40,000  rward interast-bour 50,000  - ts rward int Avenue a	so FY 2011 and lane tran  s  o FY 2011 t Park Way tion anticip	nt sensor  1) nsition.  1) v to impro	\$ \$ 	- - - affic safety a	\$ \$ nd con	221-40	\$ -64-9	- 9311-5730 - - - 9320-5730 as been

Gas Tax Fund 221

	FY 2010				
Project Title	Est/Actual				
Number	Plus	FY 2011	FY 2012	FY 2013	Total
Description	Carryover	Estimated	Estimated	Estimated	2011-2013

#### State Route 1/Bay Street Intersection Improvements

#### c400901 (Prior year funding to be carried forward into FY 2011)

221-40-64-9320-57304

Develop project report and environmental review in current fiscal year. Right-of-way acquisition and design in FY13. Construction in future years. Project concept is to add a dedicated second left-turn lane, through-right turn lane on Bay, eliminate split-phasing, add a right-turn lane on Route 1 to Bay northbound. Signal modifications and bus stop relocation. Includes widening on Bay Street to extend lanes. Contingent on collection of traffic impact fees and grant funding. Grant has not been applied for.

Project Cost Estimate	\$ 250,000	\$ -	-	\$ 1,000,000	\$ 1,000,000
CWTIF* Funding (226)	(250,000)	-	-	(500,000)	(500,000)
Fed/State Grant - RSTP, STIP*	-	-	-	(500,000)	(500,000)
Net Expenditure	 _	_	-	_	_

#### State Route 1 Bridge Widening

c40xxxx

221-XX-XX-XXXX-XXXXX

Design bridge widening based on approved Project Report and environmental review (both currently being developed) of the State Route 1 bridge over the San Lorenzo River, to improve capacity and safety. Develop estimate for construction in future years. Grant has not been applied for.

Project Cost Estimate	\$ -	\$ -	\$ 1,000,000	\$ -	\$ 1,000,000
Redevelopment Funding	-	-	(500,000)	-	(500,000)
Fed/State Grant - RSTP, STIP*	-	-	(500,000)	-	(500,000)
Net Expenditure	_	-	 _	-	-

#### State Route 1/Mission/Chestnut & King Improvements

#### c400060 (Prior year funding to be carried forward into FY 2011)

221-40-64-9320-57304

Develop project report, environmental review and design for intersection improvements in current fiscal year. Right-of-way acquisition and design in FY13. Construction in future years. Project concept is to add an additional lane from King southbound onto Mission, an additional right turn lane northbound from Hwy 1 onto Mission and an additional northbound lane from Mission. Signal modifications and widening required. Develop and budget for right-of-way and construction in future years. Contingent on collection of traffic impact fees. Grant funds not applied for.

Project Cost Estimate	\$ 250,000	\$ -	\$ -	\$ 1,000,000	\$ 1,000,000
CWTIF Funding (226)	(250,000)	-	-	(500,000)	(500,000)
Fed/State Grant - RSTP, STIP*	-	-	-	(500,000)	(500,000)
Net Expenditure	 _	 _	-	_	_

#### State Route 1/9 Intersection Improvements

#### c400805 (Prior year funding to be carried forward into FY 2011)

221-40-64-9330-57304

Complete project report and environmental review currently in progress. Initiate design and acquire right-of-way in FY11 and construct intersection improvements in FY12 based on approved Project Report and environmental review of the State Route 1/9 intersection, to improve capacity and safety. State Proposition 1B grant has not been applied for, though project is on approved list.

Project Cost Estimate	\$ 900,000	\$	-	\$ 4,000,000	\$ -	\$ 4,000,000
Redevelopment Funding	(400,000)		-	(500,000)	-	(500,000)
CWTIF* Funding (226)	(500,000)		-	(1,500,000)	-	(1,500,000)
State Grant - Prop. 1B	-		-	(2,000,000)	-	(2,000,000)
Net Expenditure	 -		-	-	-	-

Gas Tax Fund 221

Project Title Number Description		FY 2010 Est/Actual Plus Carryover		FY 2011 Estimated		FY 2012 Estimated		FY 2013 Estimated		Total 2011-2013
TOTAL PUBLIC WORKS GAS T	AX CAP	ITAL PROJE	CTS:							
Project Costs	\$	16,249,548	\$	3,935,700	\$	6,425,000	\$	4,150,000	\$	14,510,700
Less Funding Sources:										
CEC Loan Funding	\$	-	\$	(860,700)	\$	-	\$	-	\$	(860,700
Grant Funding		(12,745,392)		(2,850,000)		(3,700,000)		(3,020,000)		(9,570,000
TIF and Developer Fees		(2,011,574)		(225,000)		(1,650,000)		(1,130,000)		(3,005,000
Redevelopment Funding		(868,537)		-		(1,000,000)		-		(1,000,000
Property Sale proceeds		(391,434)		-		-		-		-
Net Gas Tax Fund Capital						_		_		
Project Costs	\$	232,611	\$		\$	75,000	\$		\$	75,000
MAINTENANCE/OTHER P Bicycle Parking Program m409308 (Annual) Development of bicycle parking fac grant allocation.			s at h	iigh use areas.	Func	ding provided b	у а		-64-	9330-5730
Project Cost Estimate	\$	2,045	\$	1,000	\$	1,000	\$	1,000	\$	3,000
		(2,000)		(1,000)		(1,000)		(1,000)		(3,000
State TDA* Article 8 Funding									_	

#### m409335 (Annual)

221-40-64-9330-57307

This project provides for the annual restriping of the City's 30 miles of bikeways, maintenance of bikeways and minor improvements to bikeways in the City. Funding provided by annual TDA grant allocation.

Project Cost Estimate	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 60,000
State TDA* Article 8 Funding	 (20,000)	(20,000)	(20,000)	(20,000)	 (60,000)
Net Expenditure	 -	-	-	-	-

#### **Bridge Maintenance**

#### m40xxxx

221-XX-XX-XXXX-XXXXX

Repair of identified deficiencies such as deck joints and spalling on several bridges. Repairs have been identified through regular inspections by Caltrans staff. Grant funding has not been applied for.

Project Cost Estimate	\$ -	\$	-	\$ 100,000	\$ 100,000	\$ 200,000
Federal Grant - HBRR*	-		-	(80,000)	(80,000)	(160,000)
Net Expenditure	-		-	20,000	20,000	 40,000

#### Riverside Ave. Bridge Decorative Light Replacement

#### m40xxxx

221-XX-XX-XXXX-XXXXX

Replace existing cast iron poles and lights with newer aluminum or fiberglass poles and energy efficient lights in a similar style. Existing poles and lights are approximately 20 years and are degraded. It is more cost effective to replace the existing lights than to rebuild and the newer lights, while similar to the existing, have an improved style that is less expensive to operate and maintain and will match the new fixtures recently installed on Pacific Ave.

Project Cost Estimate	\$	- \$	- \$	- \$	100,000	\$	100,000
ojece ecet zetiiate	Ψ	Ψ	₹	T	-00,000	~	-00,000

Gas Tax Fund 221

Project Title Number Description		FY 2010 Est/Actual Plus Carryover		FY 2011 Estimated		FY 2012 Estimated		FY 2013 Estimated		Total 2011-2013
Traffic Signal Detection Maintenar	nce									
m401102 Repair or replace camera based detec not been applied for.	tion ed	quipment at 14	inte	sections to imp	rov	e vehicle and b	icyc			9320-57306 funding has
Project Cost Estimate Local Grant - Air District*	\$	-	\$	100,000 (100,000)	\$	-	\$	-	\$	100,000 (100,000
Net Expenditure		-		-		-		-		-
West Cliff Drive Multi-use Path Pa m400819 (Prior year funding to be Patching and paving of the West Cliff	e <b>carr</b> Drive r	ied forward in multi-use path,	nto F fron			450.000		221-40-		9330-57304
Project Cost Estimate State TDA* Article 8 Funding	\$	150,000 (150,000)	\$	-	\$	150,000	\$	-	\$	150,000
Net Expenditure		(150,000)				(150,000)				(150,000
TOTAL PUBLIC WORKS GAS TAX Project Costs	\$	172,045	\$	121,000	<u>s.</u> \$	271,000	\$	221,000	\$	613,000
Less Funding Sources:										
Grant Funding	\$	(172,000)	\$	(121,000)	\$	(251,000)	\$	(101,000)	\$	(473,000
Net Gas Tax Fund Maintenance/ Other Project Costs	\$	45	\$		\$	20,000	\$	120,000	\$	140,000
TOTAL ALL PUBLIC WORKS GAS	TAX	PROJECTS:								
Project Costs	\$	16,421,593	\$	4,056,700	\$	6,696,000	\$	4,371,000	\$	15,123,700
Less Funding Sources:										
CEC* Loan Funding	\$	-	\$	(860,700)	\$	-	\$	-	\$	(860,700
Grant Funding		(12,917,392)		(2,971,000)		(3,951,000)		(3,121,000)		(10,043,000
TIF* and Developer Fees		(2,011,574)		(225,000)		(1,650,000)		(1,130,000)		(3,005,000
Redevelopment Funding		(868,537)		-		(1,000,000)		-		(1,000,000
Property Sale proceeds		(391,434)								
Net Gas Tax Fund All Project Costs	¢	232,656	\$	-	\$	95,000	\$	120,000	\$	215,000
	\$	232,030	Ψ		Ψ	23,000	Ψ	120,000	Ψ_	213,00

#### \*Abbreviations:

Air District: Monterey Bay Unified Air Pollution Control District ARRA: American Recovery and Reinvestment Act of 2009 BSOLA TIF: Beach Area/South of Laurel Traffic Impact Fees

CEC: California Energy Commission CWTIF: City Wide Traffic Impact Fees

HBRR: Highway Bridge Replacement & Rehabilitation RSTP: Regional Surface Transportation Program

SR2S: Safe Routes to School

STIP: State Transportation Improvement Program

TDA: Transportation Development Act TE: Transportation Enhancements

Clean River, Beaches and Ocean Tax Fund 235

FY 2010
Project Title Est/Actual

Number Plus FY 2011 FY 2012 FY 2013 Total Description Carryover Estimated Estimated Estimated 2011-2013

#### PUBLIC WORKS - CLEAN RIVER BEACHES AND OCEAN TAX FUND (235)

#### **CAPITAL PROJECTS:**

Storm Drain Water Quality Improvements c401005 (Prior year funding to be carried forward into FY 2011)

235-40-60-4235-57311

Minor capital improvements to address storm water pollution as needed. Measure E (November, 2008) funding.

Project Cost Estimate \$ 50,000 \$ 50,000 \$ 50,000 \$ 50,000

#### **TOTAL CLEAN RIVER BEACHES & OCEAN TAX FUND PROJECTS:**

Net Clean River Beaches & Ocean

Project Costs <u>\$ 50,000</u> \$ 50,000 \$ 50,000 <u>\$ 50,000</u> <u>\$ 150,000</u>

Public Works - Capital Improvement Funds 311-318

	FY 2010				
Project Title	Est/Actual				
Number	Plus	FY 2011	FY 2012	FY 2013	Total
Description	Carryover	Estimated	Estimated	Estimated	2011-2013

#### **PUBLIC WORKS - CAPITAL IMPROVEMENT FUNDS (311-318)**

#### **CAPITAL PROJECTS:**

### City Arterial and Collector Street Reconstruction and Overlay c400809 (Prior year funding to be carried forward into FY 2011)

317-40-64-9311-57304

Pavement reconstruction, overlay, cape and slurry seal, and asphalt grinding for pavement of city arterial and collector streets for maintenance and reconditioning. Anticipated debt proceeds would be repaid with Measure H sales tax receipts. Prop 1B funding of \$1.8 million collected and expended in FY09. TCRF (Prop 42) is an annual allocation from the state. Grant and other funds are estimated federal transportation funds that are applied for when available. Stimulus funds (included as grant funding) of approximately \$2.05 million encumbered in FY10 and listed as separate projects. Approximately \$3.0 million needed annually.

Project Cost Estimate	\$ 100,000	\$ 1,550,000	\$ 5,050,000	\$ 1,550,000	\$ 8,150,000
Debt Proceeds*	-	-	(3,500,000)	-	(3,500,000)
Traffic Congestion Relief Funds	-	(550,000)	(550,000)	(550,000)	(1,650,000)
Fed/State Funding -RSTPx, ARRA	(97,923)	(1,000,000)	(1,000,000)	(1,000,000)	(3,000,000)
Net Expenditure	 2.077	 _	_	 _	 _

<sup>\*</sup> Debt to be issued in FY 2012

#### City Arterial Street Reconstruction and Overlay - Pacific, Second, Third

#### c401011 (Prior year funding to be carried forward into FY 2011)

317-40-64-9311-57304

Pavement reconstruction and overlay of Pacific Ave., Water to Center; Second St., from Cliff to Pacific; and Third St. from Beach to Riverside. Project funded with the second phase of ARRA federal stimulus funding.

Project Cost Estimate	\$ 1,600,000	\$ -	\$ -	\$ -	\$ -	
Federal Funding - ARRA	(1,050,000)	-	-	-	-	
Traffic Congestion Relief Funds	(550,000)	-	-	-	-	
Net Expenditure	_	_	_	_	 -	

### City Residential and Collector Street Reconstruction and Overlay c400810 (Prior year funding to be carried forward into FY 2011)

317-40-64-9311-57304

Pavement reconstruction, overlay, cape and slurry seal, and asphalt grinding for pavement of city residential and collector streets for maintenance and reconditioning. Anticipated debt proceeds would be repaid with Measure H sales tax receipts. Approximately \$1.2 million needed annually.

Project Cost Estimate	\$ 53,266	\$ -	\$ 6,000,000	\$ -	\$ 6,000,000
Debt Proceeds*	-	-	(6,000,000)	-	(6,000,000)
Net Expenditure	 53,266	 -	 -	-	 -

<sup>\*</sup> Debt to be issued in FY 2012

#### **Eastside Development Improvements**

#### c401007 (Annual)

311-40-64-9330-57307

Redevelopment Agency funding for Agency-initiated pedestrian enhancement and streetscape improvements including public right-of-way for sidewalks, streets and utilities.

Project Cost Estimate	\$	-	\$ 100,000	\$ 100,000	\$ 100,000	\$ 300,000
Redevelopment Agency Funding		-	(100,000)	(100,000)	(100,000)	(300,000)
Net Expenditure		-	 -	 -	-	-
Public Art transfer is in RDA Debt Service Fun	nd (485)		\$ 2,000	\$ 2,000	\$ 2,000	\$ 6,000

Public Works - Capital Improvement Funds 311-318

Project Title Number Description	Es	FY 2010 st/Actual Plus arryover		/ 2011 timated		2012 imated		' 2013 imated	20	Total 011-2013
Front Street Ramp Slope Stabiliza	tion									
c401101		Church Dawn	d D.	-: <i>6</i> :-	D	ala 11:11 Tla :	:-			390-5710
Removal of overhanging rock above the temporary barricades to provide safe								currently	narrowe	ea by
Project Cost Estimate	\$	-	\$	50,000	\$	-	\$	-	\$	50,000
Mission Street Hill Utility Undergro	ounding	g								
c401004 (Prior year funding to be Undergrounding of overhead utilities of Plaza area. The local funding has beer project. The reimbursement will be us streetlights are removed. Additional fu	on the C n used to ed to ac	City's portion o design the ddress easem	of Mission project nents an	on Street, fr in anticipati	on of rei	mburseme	nt from t	za and with the Rule 20	nin the I A unde	rgrounding
Project Cost Estimate	\$	150,000	\$	-	\$	-	\$	-	\$	
2400812 (Prior year funding to be Reconstruct damaged sidewalks, curb along the newly repaired Pacific Avenu	e carrie and gui	ed forward i tter with new (Westside) a	Beach and the S	Streetscape anctuary Ce	enter (lig	hts and tre	es only,	uding deco sidewalks	rative s are incl	treetlights uded w/
c400812 (Prior year funding to be Reconstruct damaged sidewalks, curb along the newly repaired Pacific Avenu Sanctuary project), from the Depot sit the Pacific Ave Wall project.	e carrie and gui	ed forward i tter with new (Westside) ar e new Sanctu	Beach and the S	Streetscape anctuary Ce	enter (lig	hts and tre	es only,	uding deco sidewalks	rative s are incl g grant	uded w/
c400812 (Prior year funding to be Reconstruct damaged sidewalks, curb along the newly repaired Pacific Avenu Sanctuary project), from the Depot sit	carrie and gui ue wall ( te to the	ed forward i tter with new (Westside) a	Beach and the S	Streetscape anctuary Ce	enter (lig alm trees	hts and tre	es only,	uding deco sidewalks	rative s are incl	treetlights uded w/
=	e carrie and gui ue wall ( te to the	ed forward i tter with new (Westside) are e new Sanctu 300,000 (300,000)	Beach and the S	Streetscape anctuary Ce	enter (lig alm trees	hts and tre	es only,	uding deco sidewalks	rative s are incl g grant	treetlights uded w/
c400812 (Prior year funding to be Reconstruct damaged sidewalks, curb along the newly repaired Pacific Avenus Sanctuary project), from the Depot sit the Pacific Ave Wall project.  Project Cost Estimate Redevelopment Agency Funding Net Expenditure Public Art transfer of \$6,000 is in RDA Del Riverside Avenue Utility Undergro c400902 (Prior year funding to be Design to underground the overhead of the City and private property owners.	e carrie and gui ue wall ( te to the  \$  output  to the to the  to	ed forward i tter with new (Westside) ar e new Sanctu 300,000 (300,000) - te Fund (485)  and Street ed forward i on Riverside s, sidewalks	scape I nto FY Avenue, and stree	Streetscape anctuary Ce ding site. Pa  mproveme 2011) , from Third et trees. Th	enter (lig alm trees \$ nts Street to is would	hts and tre s will be pla - - - o Beach St be a Rule	es only, anted with \$  reet, and 20B proj	uding deco sidewalks th remainin - - - 311-40 d provide s' ect which i	rative s are incl g grant \$  \$  0-64-9 treetscas funde	treetlights uded w/ funds from  360-5739 upe d entirely
c400812 (Prior year funding to be Reconstruct damaged sidewalks, curb along the newly repaired Pacific Avenus Sanctuary project), from the Depot sit the Pacific Ave Wall project.  Project Cost Estimate Redevelopment Agency Funding Net Expenditure Public Art transfer of \$6,000 is in RDA Del Riverside Avenue Utility Undergro c400902 (Prior year funding to be Design to underground the overhead of the City and private property owners.	e carrie and gui ue wall ( te to the  \$  output  to the to the  to	ed forward i tter with new (Westside) ar e new Sanctu 300,000 (300,000) - te Fund (485)  and Street ed forward i on Riverside s, sidewalks	scape I nto FY Avenue, and stree	Streetscape anctuary Ce ding site. Pa  mproveme 2011) , from Third et trees. Th	enter (lig alm trees \$ nts Street to is would	hts and tre s will be pla - - - o Beach St be a Rule	es only, anted with \$  reet, and 20B proj	uding deco sidewalks th remainin - - - 311-40 d provide s' ect which i	rative s are incl g grant \$  \$  0-64-9 treetscas funde	treetlights uded w/ funds fror  360-5739 ape d entirely
c400812 (Prior year funding to be Reconstruct damaged sidewalks, curb along the newly repaired Pacific Avenus Sanctuary project), from the Depot sit the Pacific Ave Wall project.  Project Cost Estimate Redevelopment Agency Funding Net Expenditure Public Art transfer of \$6,000 is in RDA Del Riverside Avenue Utility Undergro c400902 (Prior year funding to be Design to underground the overhead of improvements, such as decorative stretche City and private property owners. Incorporated in a future CIP.	se carrie and gu' ue wall ( te to the  \$  out Service  unding e carrie utilities eetlights The des	and Street: and Groward i tter with new (Westside) and e new Sanctu 300,000 (300,000)  are Fund (485) and Street: and Groward i on Riverside s, sidewalks a sign process	scape I nto FY Avenue, and stre will inclu	Streetscape anctuary Ce ding site. Pa  mproveme 2011) , from Third et trees. Th	nts Street to stimate f	hts and tre s will be pla - - - o Beach St be a Rule	reet, and 20B projects and	uding deco sidewalks th remainin - - - 311-40 d provide s' ect which i	sare incl g grant \$ \$ <b>D-64-9</b> treetsca s funde n, whic	treetlights uded w/ funds from  360-5739 upe d entirely

Development of an assessment district for the design and funding cost share of a new railroad crossing (with gates and surface improvements) and the installation of a traffic signal at the Shaffer/Route 1 intersection. Development of adjacent properties require crossing installation to reduce impact to Delaware and residential uses. Requires CPUC and Caltrans approval. Costs of assessment district development to be reimbursed if district approved.

Project Cost Estimate	\$ -	\$ -	\$ -	\$ 250,000	\$ 250,000
Assessment District Funding	-	-	-	(250,000)	(250,000)
Net Expenditure	 -	 -	 _	_	 

### City of Santa Cruz Capital Improvement Program Public Works - Capital Improvement Funds 311-318

Project Title Number Description	Es	Y 2010 st/Actual Plus arryover		FY 2011 Estimated		FY 2012 stimated		FY 2013 stimated	2	Total 011-2013
Sidewalk and Access Ramp Progr										
c409452 (Prior year funding to be A city-wide program to provide for the may be combined with other related	ne installa	ation of new s	sidew	alks where no				by sidewalk		9 <b>330-5730</b> 7 I fees. Funds
Project Cost Estimate	\$	19,600	\$	19,600	\$	19,600	\$	19,600	\$	58,800
Transfer to Public Art Fund		400		400		400		400		1,200
Sidewalk In-Lieu Fees		(20,000)		(20,000)		(20,000)		(20,000)		(60,000
Net Expenditure		-		-		-		-		-
c400813 (Prior year funding to be Paving and other improvements on S Branciforte, and on Pine, between So stop and private property. ARRA stim	oquel an oquel and	d Pine includ Broadway to	ing the	ne installation						
Project Cost Estimate	\$	76,914	\$	1,000,000	\$	-	\$	-	\$	1,000,000
Redevelopment Agency Funding		(74,208)		-		-		-		-
Developer Fees		(2,706)		-		-		-		-
Federal Grant - ARRA		-		(1,000,000)						(1,000,000
Net Expenditure		-		-		-		-		-
UCSC-City Transportation Improve c401008 (Prior year funding to be Implementation of Section 4.13 of the improvements and studies to explore	e carried le UCSC- le alternat rice, GIS	d forward in City Compreh ive transport analysis, par	nensivation k and	ve Settlement solutions such I ride lots, long	as tra	affic signal tim	ning o	implementati n Mission and	on tr Bay,	transit traffi
signal pre-emption, express bus serv Additional funding of \$350,000 to be	p									
	\$	300,000	\$	-	\$	-	\$	350,000	\$	350,000
Additional funding of \$350,000 to be	•		\$	-	\$	-	\$	350,000 (175,000)	\$	350,000 (175,000
Additional funding of \$350,000 to be Project Cost Estimate	•		\$	- - -	\$	- - -	\$	•	\$	•
Additional funding of \$350,000 to be Project Cost Estimate Traffic Congestion Relief Funds	•	300,000	\$	- - - -	\$	- - -	\$	(175,000)	\$	(175,000

Public Works - Capital Improvement Funds 311-318

Project Title Number Description		FY 2010 Est/Actual Plus Carryover		FY 2011 Estimated	FY 2012 Estimated	FY 2013 Estimated	į	Total 2011-2013
TOTAL PUBLIC WORKS CAP	PITA	L PROJECT	<u>S:</u>					
Project Costs	\$	2,949,780	\$	2,719,600	\$ 11,169,600	\$ 2,269,600	\$	16,158,800
Transfer to Public Art Fund		400		400	 400	 400		1,200
Total Capital Project Costs	\$	2,950,180	\$	2,720,000	\$ 11,170,000	\$ 2,270,000	\$	16,160,000
Less Funding Sources:								
Debt Proceeds*	\$	-	\$	-	\$ (9,500,000)	\$ -	\$	(9,500,000)
Grant Funding		(1,147,923)		(2,000,000)	(1,000,000)	(1,000,000)		(4,000,000)
Traffic Congestion Relief Funds		(550,000)		(550,000)	(550,000)	(725,000)		(1,825,000)
Redevelopment Agency Funding		(624,208)		(100,000)	(100,000)	(100,000)		(300,000)
Other Funding		(222,706)		(20,000)	 (20,000)	 (445,000)		(485,000)
Capital Improvement Fund								
Public Works Capital Projects								
Net Project Costs	\$	405,343	\$	50,000	\$ -	\$ 	\$	50,000
* Debt to be issued in FY 2012								
City Arterial & Collector Streets		-		-	(3,500,000)	-		(3,500,000)
City Residential & Collector Streets		-		-	(6,000,000)	-		(6,000,000)
Debt Proceeds Total					 (9,500,000)	 		(9,500,000)

#### Chestnut Street Ext. Slope Stabilization

m401101 311-40-62-9390-57106

This project is to provide slope stability to the west side of the road cut and includes removing the rock overhang, a tree, some vegetation and laying back the slope. In addition the stairs at the south end will need to be supported with a concrete retaining structure. Repair of the lower path (from Union/Pine Place) and fence is included.

Project Cost Estimate	\$ -	\$ 350,000	\$ -	\$ -	\$ 350,000
Liability Fund	 -	(350,000)		-	 (350,000)
Net Expenditure	-	-	-	-	-

#### **City Street Restriping Maintenance**

m400029 (Annual) 311-40-64-9320-57390

Provides for the restriping of city streets as needed.

Project Cost Estimate \$ 50,000 \$ 50,000 \$ 50,000 \$ 50,000

#### East Cliff Drive Slope Stabilization and Repair

#### m400811 (Prior year funding to be carried forward into FY 2011)

311-40-64-9341-57304

Evaluation of existing failed slopes and minor retaining structures on East Cliff Drive between Atlantic and Fourth Avenue to determine course of action to fully restore and protect private property and public access is complete. The next step is to acquire Coastal and State Parks permits for this project. Additional funding is needed for the repair and maintenance of the path between Seabright and Fourth.

Project Cost Estimate	\$ 300,000	\$ -	\$ -	\$ -	\$ -	
Liability Fund	(300,000)	-	-	-	-	
Net Expenditure	_	 _	 _	_	 _	•

### City of Santa Cruz Capital Improvement Program Public Works - Capital Improvement Funds 311-318

	F	Y 2010								
Project Title	Es	t/Actual								
Number		Plus		FY 2011		FY 2012	ı	FY 2013		Total
Description	C	arryover	E	stimated	Е	stimated	E	stimated	2	011-2013
Evergreen Cemetery Storm Drain I				"V 0044)				044.40		040 57044
m400061 (Prior year funding to be	e carrı	ed forward	into F	Y 2011)				311-40	1-62-9	340-57311
Investigate and construct storm drain t	hrough	n or around o	emete	ery and elimin	ate te	mporary grou	nd sto	rm drain, and	d repai	r erosion.
Project Cost Estimate	\$	24,660	\$	-	\$	-	\$	-	\$	-
Minor Storm Drain Maintenance										
m400028 (Annual)								311-40	-62-9	340-57301
Minor drainage maintenance and repair	r to inc	rease capacit	ty of e	xisting inaded	juate p	oublic drainag	e syst	em that impa	cts pu	blic and
private property at various locations in	the Ci	ty.								
Project Cost Estimate	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	150,000
Minor Street Maintenance										
m400027 (Annual)								311-40	-61-9	311-57304
Annual repair of minor drainage facilities	es, pav	ing work and	l conci	ete work as r	equire	ed at various l	ocatio	ns throughou	t the c	ity.
Project Cost Estimate	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	150,000
Troject cost Estimate	Ψ	30,000	Ψ	30,000	Ψ	30,000	Ψ	30,000	Ψ	150,000
Minor Traffic Signal Maintenance										
m400030 (Annual)								311-40	-64-9	320-57306
Repair and maintenance of traffic signa	il contr	ol systems c	ity-wic	ie.						
Project Cost Estimate	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	150,000
TOTAL PUBLIC WORKS MAINTEN	NANCI	E/OTHER P	ROJE	CTS:						
Project Costs	\$	524,660	\$	550,000	\$	200,000	\$	200,000	\$	950,000
Less Funding Sources:										
Liability Fund		-		(350,000)		-		-		(350,000)
-										
Capital Improvement Fund										
Public Works Maintenance/Other										
Net Project Costs	\$	524,660	\$	200,000	\$	200,000	\$	200,000	\$	600,000
	4	32 1,000	Ψ	200,000	Ψ	200,000	Ψ	200,000	Ψ	555,550

### City of Santa Cruz Capital Improvement Program Public Works - Capital Improvement Funds 311-318

Project Title Number Description		FY 2010 Est/Actual Plus Carryover	FY 2011 Estimated	FY 2012 Estimated	FY 2013 Estimated	Total 2011-2013
TOTAL ALL PUBLIC WORKS PRO	)JECT	<u>'S:</u>				
Project Costs	\$	3,474,440	\$ 3,269,600	\$ 11,369,600	\$ 2,469,600	\$ 17,108,800
Transfer to Public Art Fund		400	 400	 400	 400	 1,200
Total All Project Costs	\$	3,474,840	\$ 3,270,000	\$ 11,370,000	\$ 2,470,000	\$ 17,110,000
Less Funding Sources:						
Debt Proceeds*	\$	-	\$ -	\$ (9,500,000)	\$ -	\$ (9,500,000)
Grant Funding		(1,147,923)	(2,000,000)	(1,000,000)	(1,000,000)	(4,000,000)
Liability Fund		(300,000)	(350,000)	-	-	(350,000)
Traffic Congestion Relief Funds		(550,000)	(550,000)	(550,000)	(725,000)	(1,825,000)
Redevelopment Agency Funding		(624,208)	(100,000)	(100,000)	(100,000)	(300,000)
Other Funding		(222,706)	(20,000)	(20,000)	(445,000)	(485,000)
Net Capital Improvement Fund						
Public Works All Project Costs	\$	630,003	\$ 250,000	\$ 200,000	\$ 200,000	\$ 650,000
*Debt to be issued in FY 2012:						
City Arterial & Collector Streets		-	-	(3,500,000)	-	(3,500,000)
City Residential & Collector Streets		-	-	(6,000,000)	-	(6,000,000)
Debt Proceeds Total		_	 -	 (9,500,000)	 _	 (9,500,000)

Project Title Number Description	FY 2010 Est/Actual Plus Carryover	FY 201 Estimat		FY 2012 Estimated		Y 2013 timated	20	Total 011-2013
WASTEWATER FUND (721)								
CAPITAL PROJECTS:								
Fairmount/Harrison Sewer Main L c40xxxx	Jpgrade					721-40-	62-7	259-57301
Upgrade approximately 3000 lineal fe	et of 10 inch diam	eter sewer mai	in to 12 inc	h diameter, in	this neig	jhborhood, s	outh o	of Hwy 1.
Project Cost Estimate	\$	- \$	- \$	-	\$	500,000	\$	500,000
c401006 (Prior year funding to be Replace two existing 6 inch diameter N5-SM411, due to inadequate capacit Project Cost Estimate	sewer lines with 4	50 feet of new			ine from			259-57301 to manhole
Froject Cost Estimate	\$ 200,000	) Ф	- <b>Ф</b>		₽	_	Ą	_
Jesse Street Marsh								
Jesse Street Marsh c409669 (Prior year funding to be Funding to implement components of Project Cost Estimate County Sanitation District (8/17)		nagement plan	•		nd park a \$		\$	259-57312 - -
c409669 (Prior year funding to be Funding to implement components of Project Cost Estimate	the approved mar \$ 177,30	nagement plan 5 \$ 3)	for Jesse S		·			259-57312 - - -
c409669 (Prior year funding to be Funding to implement components of Project Cost Estimate County Sanitation District (8/17) Net Expenditure  Ocean Street - Side Street Sewers c401107  Replace approximately 2000 lineal feethe ends of Felker, Pryce and Kennan	\$ 177,30! (83,438) 93,863	sagement plan	for Jesse S - \$ r sewer piper in in Ocean	elines with new Street.	\$ v 6 and 8	721-40-	\$ 	- - 2 <b>59-57301</b> pelines from
c409669 (Prior year funding to be Funding to implement components of Project Cost Estimate County Sanitation District (8/17) Net Expenditure  Ocean Street - Side Street Sewers c401107  Replace approximately 2000 lineal fee	\$ 177,30! (83,438) 93,86	sagement plan	for Jesse S - \$	elines with new Street.	\$	721-40-	\$	- - - 259-57301
c409669 (Prior year funding to be Funding to implement components of Project Cost Estimate County Sanitation District (8/17) Net Expenditure  Ocean Street - Side Street Sewers c401107  Replace approximately 2000 lineal feethe ends of Felker, Pryce and Kennan	\$ 177,30!  (83,438)  93,865  et of deteriorated ! Streets to the poi	agement plan	for Jesse S  - \$  -  -  r sewer piper in in Ocean 0,000 \$	elines with new Street. - ter pipeline du	\$ v 6 and 8 \$	721-40- 3 inch diame - 721-40- equate capa	\$ -62-72 ter pip \$ -62-72 city to	259-57301 300,000 259-57301 handle
c409669 (Prior year funding to be Funding to implement components of Project Cost Estimate County Sanitation District (8/17) Net Expenditure  Ocean Street - Side Street Sewers c401107  Replace approximately 2000 lineal feet the ends of Felker, Pryce and Kennan Project Cost Estimate  Ocean Street Sewer c401108  Replace 3400 lineal feet of 6 inch diar flows from the City Water Treatment	\$ 177,30!  (83,438)  93,865  et of deteriorated ! Streets to the poi	sinch diameter of inch diameter of connection of \$ 300 one with new 8 if	for Jesse S  - \$  -  -  r sewer piper in in Ocean 0,000 \$	elines with new Street. - ter pipeline du rom MH09-SM	\$ v 6 and 8 \$	721-40- 3 inch diame - 721-40- equate capa	\$ -62-72 ter pip \$ -62-72 city to	259-57301 300,000 259-57301 handle
c409669 (Prior year funding to be Funding to implement components of Project Cost Estimate County Sanitation District (8/17) Net Expenditure  Ocean Street - Side Street Sewers c401107 Replace approximately 2000 lineal feet the ends of Felker, Pryce and Kennan Project Cost Estimate  Ocean Street Sewer c401108 Replace 3400 lineal feet of 6 inch diar flows from the City Water Treatment SM611 (Blaine St).	\$ 177,30! (83,438) 93,86:  et of deteriorated! Streets to the poi \$ meter sewer pipeli Plant on Graham H  \$ ement e carried forward 1 6 inch sewer pipeli	agement plan  5 \$  6 inch diameter  6 inch diameter  7 and of connection  - \$ 300  The with new 8 in  6 into FY 2012  6 from MH R10	for Jesse S  - \$	elines with new Street. - ter pipeline du rom MH09-SM	\$ s v 6 and 8 \$ e to inad 301 (Oce	721-40- equate capa an St extens	\$ -62-72 ter pip \$ -62-72 city to sion) t	259-57301 259-57301 259-57301 259-57301 259-57301

Project Title Number Description	FY 201 Est/Act Plus Carryov	ual	E	FY 2011 Estimated		FY 2012 Estimated	ı	FY 2013 Estimated	2	Total 2011-2013
Wastewater Treatment Facility Cen	trifuge Rep	laceme	ent					704 40	, <b>.</b>	
c40xxxx Replace three worn and obsolete centri	fuges with n	ew cent	rifug	es.				721-40-	65-	7252-57301
Project Cost Estimate County Sanitation District (8/17)	\$	-	\$	- -	\$	4,500,000 (2,117,700)	\$	- -	\$	4,500,000 (2,117,700
Net Expenditure		-		-		2,382,300		-		2,382,300
Wastewater Treatment Facility Trai c40xxxx Replace main transformer to provide m		-			ower.			721-40-	65-7	7252-5730°
Project Cost Estimate Transfer to Public Art Fund County Sanitation District (8/17)	\$	- - -	\$	- - -	\$	- - -	\$	980,000 20,000 (470,600)	\$	980,000 20,000 (470,600
Net Expenditure		-		-		-		529,400		529,400
					ting 1	0-inch pipe wit	h nev	v 15-inch pipe	alor	ig Water
Street from Market Street to manhole j Project Cost Estimate  TOTAL WASTEWATER FUND CAP  Project Costs	s 600	he San   0,000   <b>IECTS:</b>			ting 1 \$ \$	0-inch pipe wit - 4,500,000	h nev \$ \$	1,480,000	alor \$	6,980,000
Street from Market Street to manhole j Project Cost Estimate  TOTAL WASTEWATER FUND CAP  Project Costs Transfer to Public Art Fund Total Capital Project Costs  Less Funding Sources:	\$ 600  ITAL PROJ  \$ 1,052  \$ 1,052	he San   0,000  ECTS: 2,305 - 2,305	Lorer \$	nzo River. -	\$	4,500,000 - 4,500,000	\$	1,480,000 20,000 1,500,000	\$	6,980,000 20,000 7,000,000
TOTAL WASTEWATER FUND CAP  Project Costs  Transfer to Public Art Fund	\$ 600  ITAL PROJ  \$ 1,052  \$ 1,052	he San   0,000   ECTS:   2,305	Lorer \$ \$	1,000,000	\$	- 4,500,000 -	\$	1,480,000 20,000	\$	6,980,000 20,000 7,000,000 (2,588,300 4,411,700
Street from Market Street to manhole j Project Cost Estimate  TOTAL WASTEWATER FUND CAP  Project Costs Transfer to Public Art Fund Total Capital Project Costs Less Funding Sources: County Sanitation District  Net Wastewater Fund	\$ 600  ITAL PROJ  \$ 1,052  \$ 1,052  (83  \$ 968	he San   0,000   1,000	\$ \$ \$	1,000,000 - 1,000,000	\$	4,500,000 - 4,500,000 (2,117,700)	\$	1,480,000 20,000 1,500,000 (470,600)	\$	6,980,000 20,000 7,000,000 (2,588,300
Project Cost Estimate  TOTAL WASTEWATER FUND CAP  Project Costs Transfer to Public Art Fund Total Capital Project Costs Less Funding Sources: County Sanitation District  Net Wastewater Fund Capital Project Costs  MAINTENANCE/OTHER PRO  City-Wide Infiltration and Inflow El m409682 (Prior year funding to be Ongoing funding of a program to identi	\$ 600  ITAL PROJ  \$ 1,052  \$ 1,052  \$ 968  DJECTS:  limination F carried for	he San   0,000   1,000	\$ \$ \$ mn	1,000,000 - 1,000,000 - 1,000,000	\$ \$	4,500,000 - 4,500,000 (2,117,700) 2,382,300	\$ \$ \$	1,480,000 20,000 1,500,000 (470,600) 1,029,400	\$ \$ \$	6,980,000 20,000 7,000,000 (2,588,300 4,411,700
Project Cost Estimate  TOTAL WASTEWATER FUND CAP  Project Costs Transfer to Public Art Fund Total Capital Project Costs Less Funding Sources: County Sanitation District  Net Wastewater Fund Capital Project Costs  MAINTENANCE/OTHER PRO  City-Wide Infiltration and Inflow El m409682 (Prior year funding to be Engoing funding of a program to identi	\$ 600  ITAL PROJ  \$ 1,052  \$ 1,052  \$ 968  USECTS:  Ilimination For carried for fy and target	he San   0,000   1,000	\$ \$ \$ mn	1,000,000 - 1,000,000 - 1,000,000	\$ \$	4,500,000 - 4,500,000 (2,117,700) 2,382,300	\$ \$ \$	1,480,000 20,000 1,500,000 (470,600) 1,029,400	\$ \$ \$	6,980,000 20,000 7,000,000 (2,588,300 4,411,700 7251-5730 relop public
Project Cost Estimate  TOTAL WASTEWATER FUND CAP  Project Costs  Transfer to Public Art Fund  Total Capital Project Costs  Less Funding Sources:  County Sanitation District  Net Wastewater Fund  Capital Project Costs  MAINTENANCE/OTHER PRO  City-Wide Infiltration and Inflow Elem409682 (Prior year funding to be Ongoing funding of a program to identiced and component to program.	\$ 600  ITAL PROJ  \$ 1,052  \$ 1,052  \$ 968  DJECTS:  Ilimination F carried for fy and target  \$ 360  ion	he San   0,000   1,000	\$ \$ \$ s	1,000,000 - 1,000,000 - 1,000,000  Y 2011 impacted by 120,000	\$ \$ \$	4,500,000 - 4,500,000 (2,117,700) 2,382,300 storm water integral	\$ \$ \$	1,480,000 20,000 1,500,000 (470,600) 1,029,400 721-40- ion and inflow	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	6,980,000 20,000 7,000,000 (2,588,300 4,411,700

Number Description	Es	Y 2010 t/Actual Plus arryover	E	FY 2011 Estimated		FY 2012 Estimated		FY 2013 Estimated	2	Total 011-2013
Lower Seabright Sewer Tunnel and m400821 (Prior year funding to b	_			-	le			721-40-	62-7	251-57301
Investigate condition of the sewer line					unne	l and on the H	agem	ann Court pip	eline	trestle.
Project Cost Estimate	\$	75,000	\$	-	\$	-	\$	-	\$	-
Meder Street Canyon Sewer Acces m409652 (Annual)	s Road							721-40-	62-7	259-57301
Construct and maintain roadway over	sewer e	asement to p	provid	le access for se	ewer	maintenance v	ehicle	es.		
Project Cost Estimate	\$	8,000	\$	20,000	\$	20,000	\$	20,000	\$	60,000
Neary Lagoon Park Rehabilitation, m409668 (Prior year funding to be Rehabilitation and restoration of board sediment. Improvements are based or	e <b>carrie</b> Iwalks, <sub>l</sub>	d forward i pathways, re	stroo	ms, maintenar				reas. Remova		<b>259-57312</b> ulles and
Project Cost Estimate	\$	250,000	\$	250,000	\$	250,000	\$	250,000	\$	750,000
County Sanitation District (8/17)		(117,647)		(117,647)		(117,647)		(117,647)		(352,941)
Net Expenditure		132,353		132,353		132,353		132,353		397,059
Remove tree roots from within sewer requirements.	pipe and	d manholes,	and li	ne with synthe	tic m	aterial to redu	ce blo	ckages and m	ainte	enance
Project Cost Estimate  Sewer System Improvements	\$	106,000	\$	125,000	\$	150,000	\$	150,000	\$	425,000
Project Cost Estimate	e carrie	ed forward i e City's sewa	nto F	Y 2011)	\$	150,000	\$	150,000 <b>721-40-</b>	62-7	425,000 <b>251-5730</b> 1
Project Cost Estimate  Sewer System Improvements m409651 (Prior year funding to be Ongoing program to maintain and upg	e carrie	ed forward i e City's sewa	nto F	Y 2011)	\$	150,000	\$	150,000 <b>721-40-</b>	62-7	425,000 <b>251-5730</b> 1
Project Cost Estimate  Sewer System Improvements m409651 (Prior year funding to be Ongoing program to maintain and upg replacing damaged and inadequate se	e carrie rade the wer line \$ e carrie	ed forward i e City's sewa s. 165,000	nto F age co \$	Y 2011) Ilection systen 150,000	\$ n. It i	150,000 ncludes minor	\$ rebui	150,000 <b>721-40-</b> Iding of lift sta  200,000	<b>62-7</b> ations	425,000 <b>251-5730</b> 1 s and 500,000
Project Cost Estimate  Sewer System Improvements m409651 (Prior year funding to be Ongoing program to maintain and upg replacing damaged and inadequate se Project Cost Estimate  Street Reconstruction m409695 (Prior year funding to be	e carrie rade the wer line \$ e carrie	ed forward i e City's sewa s. 165,000	nto F age co \$	Y 2011) Ilection systen 150,000	\$ n. It i	150,000 ncludes minor	\$ rebui	150,000 <b>721-40-</b> Iding of lift sta  200,000	<b>62-7</b> ations	425,000  251-57301  and  500,000  251-57304
Project Cost Estimate  Sewer System Improvements m409651 (Prior year funding to be Ongoing program to maintain and upgreplacing damaged and inadequate se Project Cost Estimate  Street Reconstruction m409695 (Prior year funding to be Street reconstruction due to failed sev Project Cost Estimate  Sunnyside Ave. Sewer m400823 (Prior year funding to be	e carrie  s e carrie  carrie  s e carrie  carrie  carrie	d forward i e City's sewa s.  165,000 d forward i ches.  109,000 d forward i ty of private	nto F sewe	Y 2011)  Ilection system  150,000  Y 2011)  75,000  Y 2011)  r lines serving	\$	150,000 ncludes minor 150,000 75,000 Gunnyside Ave	\$ rebui \$ \$	150,000  721-40-1 Iding of lift sta  200,000  721-40-1  75,000	62-7 ations \$ 64-7 \$	425,000  251-57301  500,000  251-57304  225,000
Project Cost Estimate  Sewer System Improvements m409651 (Prior year funding to be Ongoing program to maintain and upgreplacing damaged and inadequate se Project Cost Estimate  Street Reconstruction m409695 (Prior year funding to be Street reconstruction due to failed sev Project Cost Estimate  Sunnyside Ave. Sewer m400823 (Prior year funding to be Investigate and evaluate condition and	e carrie  s e carrie  carrie  s e carrie  carrie  carrie	d forward i e City's sewa s.  165,000 d forward i ches.  109,000 d forward i ty of private	nto F sewe	Y 2011)  Ilection system  150,000  Y 2011)  75,000  Y 2011)  r lines serving	\$	150,000 ncludes minor 150,000 75,000 Gunnyside Ave	\$ rebui \$ \$	150,000  721-40-1 Iding of lift sta  200,000  721-40-1  75,000	62-7 ations \$ 64-7 \$	425,000  251-57301  500,000  251-57304  225,000
Project Cost Estimate  Sewer System Improvements m409651 (Prior year funding to be Ongoing program to maintain and upgreplacing damaged and inadequate se Project Cost Estimate  Street Reconstruction m409695 (Prior year funding to be Street reconstruction due to failed sev Project Cost Estimate  Sunnyside Ave. Sewer m400823 (Prior year funding to be Investigate and evaluate condition and rehabilitation and/or replacement with	e carrie  s e carrie  carrie  carrie d capaci public  s condary	ed forward in the City's sewards.  165,000  ed forward in the ches.  109,000  ed forward in the ches.  176,000  y Clarifiers	sinto F sewee is ar \$ Repa	Y 2011) Illection system 150,000 Y 2011) 75,000 Y 2011) r lines serving approximate	\$ \$ \$ the Sconst	150,000 ncludes minor 150,000 75,000 Gunnyside Ave	\$ rebui	150,000  721-40 Iding of lift sta  200,000  721-40 75,000  721-40 and determin	\$ 64-7 \$ 62-7 e fea	425,000  251-57301  500,000  251-57304  225,000  259-57301  sibility of
Project Cost Estimate  Sewer System Improvements m409651 (Prior year funding to be Ongoing program to maintain and upg replacing damaged and inadequate se Project Cost Estimate  Street Reconstruction m409695 (Prior year funding to be Street reconstruction due to failed sev Project Cost Estimate  Sunnyside Ave. Sewer m400823 (Prior year funding to be Investigate and evaluate condition and rehabilitation and/or replacement with Project Cost Estimate  Wastewater Treatment Facility Secm40xxxx	e carrie  s e carrie  carrie  carrie d capaci public  s condary	ed forward in the City's sewards.  165,000  ed forward in the ches.  109,000  ed forward in the ches.  176,000  y Clarifiers	sinto F sewee is ar \$ Repa	Y 2011) Illection system 150,000 Y 2011) 75,000 Y 2011) r lines serving approximate	\$ \$ \$ the Sconst	150,000 ncludes minor 150,000 75,000 Gunnyside Ave	\$ rebui	150,000  721-40 Iding of lift sta  200,000  721-40 75,000  721-40 and determin	\$ 64-7 \$ 62-7 e fea	425,000  251-57301  500,000  251-57304  225,000

Project Title Number Description		FY 2010 Est/Actual Plus Carryover		FY 2011 Estimated		FY 2012 Estimated		FY 2013 Estimated	:	Total 2011-2013
Wastewater Treatment Plant Dige m400068 (Prior year funding to b Contract services for the cleaning of V	e carri	ied forward i		Y 2011)				721-40-	65-7	7252-57301
Project Cost Estimate County Sanitation District (8/17)	\$	135,872 (63,941)	\$	-	\$	600,000 (282,353)	\$	-	\$	600,000 (282,353)
Net Expenditure		71,931		-		317,647		-		317,647
Wastewater Treatment Plant Equi m409659 (Prior year funding to b Replace worn and obsolete equipment	e carri	ied forward i	nto F		wate	r Treatment Pla	ınt.	721-40-	62-7	7252-5730°
Project Cost Estimate	\$	953,397	\$	843,000	\$	240,000	\$	245,000	\$	1,328,000
County Sanitation District (8/17)	'	(448,657)		(396,706)		(112,941)		(115,294)	'	(624,941
Net Expenditure	-	504,740		446,294		127,059		129,706		703,059
Project Cost Estimate County Sanitation District (8/17)	\$	40,000 (18,823)	\$	-	\$	- -	\$	- -	\$	-
Net Expenditure		21,177		-		-		-		-
TOTAL WASTEWATER FUND MA	INTE	NANCE/OTH	IER F	PROJECTS:						
Project Costs	\$	2,403,269	\$	1,608,000	\$	1,630,000	\$	2,085,000	\$	5,323,000
Less Funding Sources: County Sanitation District	\$	(649,068)	\$	(514,353)	\$	(512,941)	\$	(703,541)	\$	(1,730,835)
County Samitation District	т .	(015/000)								
Net Wastewater Fund Maintenanc Other Project Costs		1,754,201	\$	1,093,647	\$	1,117,059	\$	1,381,459	\$	3,592,165
Net Wastewater Fund Maintenanc	;e/ \$	1,754,201	\$	<u></u> ,	\$	<u></u> _	\$	1,381,459	\$	3,592,165
Net Wastewater Fund Maintenand Other Project Costs	;e/ \$	1,754,201	\$	<u></u> ,	\$ \$	<u></u> _	\$ \$	1,381,459 3,565,000 20,000		12,303,000
Net Wastewater Fund Maintenand Other Project Costs  TOTAL ALL WASTEWATER FUND Project Costs	se/ \$ D PRO	1,754,201 JECTS:	·	1,093,647	<u>,</u>	1,117,059	<u>'</u>	3,565,000	\$	3,592,165 12,303,000 20,000 12,323,000
Net Wastewater Fund Maintenanc Other Project Costs  TOTAL ALL WASTEWATER FUND  Project Costs  Transfer to Public Art Fund	\$ PRO	1,754,201  JECTS:  3,455,574	\$	1,093,647 2,608,000	\$	1,117,059 6,130,000	\$	3,565,000	\$	12,303,000 20,000 12,323,000
Net Wastewater Fund Maintenance Other Project Costs  TOTAL ALL WASTEWATER FUND  Project Costs Transfer to Public Art Fund Total Capital Project Costs  Less Funding Sources:	\$ D PRO \$ \$	1,754,201  JECTS:  3,455,574  -  3,455,574	\$	1,093,647 2,608,000 - 2,608,000	\$	1,117,059 6,130,000 - 6,130,000	\$	3,565,000 20,000 3,585,000	\$	12,303,000 20,000

### City of Santa Cruz Capital Improvement Program Refuse Fund 731

		FY 2010								
Project Title		st/Actual								
Number		Plus		FY 2011		FY 2012		Y 2013		Total
Description	C	arryover	E	Stimated		Estimated	Es	stimated	20	11-2013
REFUSE FUND (731)										
CAPITAL PROJECTS:										
Equipment Wash Rack										
c409610 (Prior year funding to Installation of a wash rack at the candfill. Other City equipment will lonstructed within the former sani	corporation be washed	yard to clear , therefore otl	city ener fu	equipment, pri nds will contri	bute	to the project.		ucks on the r	eturn f	
Project Cost Estimate	\$	275,148	\$	-	\$	-	\$	-	\$	
General Fund 20%		(55,030)		-		-		-		
Wastewater Fund 10%		(27,515)		-		-		-		
Water Fund 20%		(55,029)		-		-		-		
Net Expenditure		137,574		-		-		-		
Landfill Design/Construction Construction Construction Construction and permitting the life of the landfill to approximation	<b>be carrie</b> in FY 11 ar				ird o	f five planned li	ined re	<b>731-40-</b> fuse disposa		
Project Cost Estimate Debt Proceeds	\$	553,048 -	\$	150,000 (150,000)	\$	4,900,000 (4,900,000)	\$	-		5,050,00 5,050,00
Net Expenditure		553,048		-		-		-		
TOTAL REFUSE FUND CA	PITAL P	ROJECTS	<u>:</u>							
Project Costs	\$	828,196	\$	150,000	\$	4,900,000	\$	-	\$ !	5,050,00
Less Funding Sources:										
Debt Proceeds		-		(150,000)		(4,900,000)		-	(!	5,050,00
Contributions - Other Funds		(137,574)		-		-		-		
Net Refuse Fund Capital Project Costs	¢	600 622	¢		¢.		¢		¢.	
Project Costs	<u> </u>	690,622	\$				<u> </u>		<u> </u>	
MAINTENANCE/OTHER F	PROJECT	ΓS:								
Employee Modular Building Mai m401006 (Annual) Repair of existing employee modul								731-40-	61-73	59-572
Project Cost Estimate	\$	20,000	\$	30,000	\$	30,000	\$	30,000	\$	90,00
eachate Line Maintenance										
n400019 (Annual) Bi-annual inspection and maintena							weste			
m400019 (Annual) Bi-annual inspection and maintena							weste			
m400019 (Annual) Bi-annual inspection and maintena maintenance of leachate ponds pu  Project Cost Estimate							weste			<b>52-5730</b> es 60,00

### City of Santa Cruz Capital Improvement Program Refuse Fund 731

Ongoing program to maintain the Resource Recovery Facility as needed. Includes winterization of the landfill on an arrequired by regulatory agencies. FY12 includes paving landfill face access road. FY 13 includes dredging ponds.  Project Cost Estimate \$ 100,000 \$ 165,000 \$ 315,000 \$ 200,000  Water and Gas Monitor System Maintenance	Total 2011-2013	2	Y 2013 stimated		FY 2012 stimated	i	FY 2011 stimated		rY 2010 st/Actual Plus arryover	Es	Project Title Number Description
Resurfacing of existing worn concrete and asphalt surfaces, improve drainage, modify recycling material storage and needed. FY11 includes additional needed concrete repair and paving.  Project Cost Estimate \$ - \$ 80,000 \$ 50,000 \$ 50,000  Resource Recovery Facility Maintenance m400020 (Annual) Ongoing program to maintain the Resource Recovery Facility as needed. Includes winterization of the landfill on an arrequired by regulatory agencies. FY12 includes paving landfill face access road. FY 13 includes dredging ponds.  Project Cost Estimate \$ 100,000 \$ 165,000 \$ 315,000 \$ 200,000  Water and Gas Monitor System Maintenance m409612 (Annual) Monitoring and maintenance of existing systems to address groundwater, storm water and landfill gas issues currently observation should they degrade over time, as required by regulatory agencies.  Project Cost Estimate \$ 25,000 \$ 50,000 \$ 50,000 \$ 50,000  TOTAL REFUSE FUND MAINTENANCE/OTHER PROJECTS:  Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  Net Refuse Fund Maintenance/Other Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  TOTAL ALL REFUSE FUND PROJECTS:  Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  Less Funding Sources:  Debt Proceeds - (150,000) (4,900,000)	2 7252 5720	/ 2 <b>7</b>	721 40						•	nance	• •
needed. FY11 includes additional needed concrete repair and paving.  Project Cost Estimate \$ - \$ 80,000 \$ 50,000 \$ 50,000  Resource Recovery Facility Maintenance m400020 (Annual) Ongoing program to maintain the Resource Recovery Facility as needed. Includes winterization of the landfill on an ar required by regulatory agencies. FY12 includes paving landfill face access road. FY 13 includes dredging ponds.  Project Cost Estimate \$ 100,000 \$ 165,000 \$ 315,000 \$ 200,000  Water and Gas Monitor System Maintenance m409612 (Annual) Monitoring and maintenance of existing systems to address groundwater, storm water and landfill gas issues currently observation should they degrade over time, as required by regulatory agencies.  Project Cost Estimate \$ 25,000 \$ 50,000 \$ 50,000 \$ 50,000  TOTAL REFUSE FUND MAINTENANCE/OTHER PROJECTS:  Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  TOTAL ALL REFUSE FUND PROJECTS:  Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  Less Funding Sources:  Debt Proceeds - (150,000) (4,900,000) - Contributions - Other Funds (137,574)				naterial	ifv recyclina m	mod	ove drainage	. impr	halt surfaces	nd asn	· · · · · · · · · · · · · · · · · · ·
Resource Recovery Facility Maintenance  m400020 (Annual)  731-40-6 Ongoing program to maintain the Resource Recovery Facility as needed. Includes winterization of the landfill on an ar required by regulatory agencies. FY12 includes paving landfill face access road. FY 13 includes dredging ponds.  Project Cost Estimate \$ 100,000 \$ 165,000 \$ 315,000 \$ 200,000  Water and Gas Monitor System Maintenance  m409612 (Annual)  731-40-6 Monitoring and maintenance of existing systems to address groundwater, storm water and landfill gas issues currently observation should they degrade over time, as required by regulatory agencies.  Project Cost Estimate \$ 25,000 \$ 50,000 \$ 50,000 \$ 50,000  TOTAL REFUSE FUND MAINTENANCE/OTHER PROJECTS:  Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  Net Refuse Fund Maintenance/ Other Project Costs \$ 160,000 \$ 355,000 \$ 5,360,000 \$ 345,000  TOTAL ALL REFUSE FUND PROJECTS:  Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  Less Funding Sources:  Debt Proceeds - (150,000) (4,900,000)		. с.рр.	. oco. ago aa		,,		_			•	5
M40020 (Annual) 731-40-6 Ongoing program to maintain the Resource Recovery Facility as needed. Includes winterization of the landfill on an arrequired by regulatory agencies. FY12 includes paving landfill face access road. FY 13 includes dredging ponds.  Project Cost Estimate \$ 100,000 \$ 165,000 \$ 315,000 \$ 200,000  Water and Gas Monitor System Maintenance  M409612 (Annual) 731-40-6 Monitoring and maintenance of existing systems to address groundwater, storm water and landfill gas issues currently observation should they degrade over time, as required by regulatory agencies.  Project Cost Estimate \$ 25,000 \$ 50,000 \$ 50,000 \$ 50,000  TOTAL REFUSE FUND MAINTENANCE/OTHER PROJECTS:  Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  Net Refuse Fund Maintenance/ Other Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  TOTAL ALL REFUSE FUND PROJECTS:  Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  Less Funding Sources:  Debt Proceeds \$ (150,000) (4,900,000) \$ -  Contributions - Other Funds (137,574) \$ -	\$ 180,000	\$	50,000	\$	50,000	\$	80,000	\$	-	\$	Project Cost Estimate
Ongoing program to maintain the Resource Recovery Facility as needed. Includes winterization of the landfill on an arrequired by regulatory agencies. FY12 includes paving landfill face access road. FY 13 includes dredging ponds.  Project Cost Estimate \$ 100,000 \$ 165,000 \$ 315,000 \$ 200,000  Water and Gas Monitor System Maintenance  m409612 (Annual)  Monitoring and maintenance of existing systems to address groundwater, storm water and landfill gas issues currently observation should they degrade over time, as required by regulatory agencies.  Project Cost Estimate \$ 25,000 \$ 50,000 \$ 50,000 \$ 50,000  TOTAL REFUSE FUND MAINTENANCE/OTHER PROJECTS:  Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  Net Refuse Fund Maintenance/ Other Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  TOTAL ALL REFUSE FUND PROJECTS:  Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  Less Funding Sources:  Debt Proceeds - (150,000) (4,900,000)										ance	Resource Recovery Facility Maintena
required by regulatory agencies. FY12 includes paving landfill face access road. FY 13 includes dredging ponds.  Project Cost Estimate \$ 100,000 \$ 165,000 \$ 315,000 \$ 200,000  Water and Gas Monitor System Maintenance m409612 (Annual) 731-40-6  Monitoring and maintenance of existing systems to address groundwater, storm water and landfill gas issues currently observation should they degrade over time, as required by regulatory agencies.  Project Cost Estimate \$ 25,000 \$ 50,000 \$ 50,000 \$ 50,000  TOTAL REFUSE FUND MAINTENANCE/OTHER PROJECTS:  Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  Net Refuse Fund Maintenance/Other Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  TOTAL ALL REFUSE FUND PROJECTS:  Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  Less Funding Sources:  Debt Proceeds - (150,000) (4,900,000)	1-7352-5730	61-7	731-40-								m400020 (Annual)
Project Cost Estimate         \$ 100,000         \$ 165,000         \$ 315,000         \$ 200,000           Water and Gas Monitor System Maintenance m409612 (Annual)         731-40-6           Monitoring and maintenance of existing systems to address groundwater, storm water and landfill gas issues currently observation should they degrade over time, as required by regulatory agencies.         Project Cost Estimate         \$ 25,000         \$ 50,000         \$ 50,000         \$ 50,000         \$ 50,000         \$ 50,000         \$ 50,000         \$ 50,000         \$ 50,000         \$ 50,000         \$ 50,000         \$ 50,000         \$ 345,000         \$ 345,000         \$ 345,000         \$ 345,000         \$ 345,000         \$ 345,000         \$ 345,000         \$ 345,000         \$ 345,000         \$ 50,000         \$ 345,000	nual basis as	nnua							•		5 5. 5
Water and Gas Monitor System Maintenance m409612 (Annual)  Monitoring and maintenance of existing systems to address groundwater, storm water and landfill gas issues currently observation should they degrade over time, as required by regulatory agencies.  Project Cost Estimate \$ 25,000 \$ 50,000 \$ 50,000 \$ 50,000  TOTAL REFUSE FUND MAINTENANCE/OTHER PROJECTS:  Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  Net Refuse Fund Maintenance/ Other Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  TOTAL ALL REFUSE FUND PROJECTS:  Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  Less Funding Sources:  Debt Proceeds - (150,000) (4,900,000) - Contributions - Other Funds (137,574)			ponds.	edging	13 includes dre	1. FY	e access road	Ifill fac	s paving land	nclude	required by regulatory agencies. FY12 ir
### 1731-40-6  Monitoring and maintenance of existing systems to address groundwater, storm water and landfill gas issues currently observation should they degrade over time, as required by regulatory agencies.  Project Cost Estimate \$ 25,000 \$ 50,000 \$ 50,000 \$ 50,000  #### TOTAL REFUSE FUND MAINTENANCE/OTHER PROJECTS:  Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  **Net Refuse Fund Maintenance/Other Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  **TOTAL ALL REFUSE FUND PROJECTS:**  Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  **Less Funding Sources:**  Debt Proceeds \$ (150,000) \$ (4,900,000) \$ - Contributions - Other Funds \$ (137,574) \$ -	\$ 680,00	\$	200,000	\$	315,000	\$	165,000	\$	100,000	\$	Project Cost Estimate
### 1731-40-6  Monitoring and maintenance of existing systems to address groundwater, storm water and landfill gas issues currently observation should they degrade over time, as required by regulatory agencies.  Project Cost Estimate \$ 25,000 \$ 50,000 \$ 50,000 \$ 50,000  #### TOTAL REFUSE FUND MAINTENANCE/OTHER PROJECTS:  Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  **Net Refuse Fund Maintenance/Other Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  **TOTAL ALL REFUSE FUND PROJECTS:**  Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  **Less Funding Sources:**  Debt Proceeds \$ (150,000) \$ (4,900,000) \$ - Contributions - Other Funds \$ (137,574) \$ -									nce	ntenar	Water and Gas Monitor System Main
Monitoring and maintenance of existing systems to address groundwater, storm water and landfill gas issues currently observation should they degrade over time, as required by regulatory agencies.  Project Cost Estimate \$ 25,000 \$ 50,000 \$ 50,000 \$ 50,000  TOTAL REFUSE FUND MAINTENANCE/OTHER PROJECTS:  Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  Net Refuse Fund Maintenance/Other Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  TOTAL ALL REFUSE FUND PROJECTS:  Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  Less Funding Sources:  Debt Proceeds - (150,000) (4,900,000) - Contributions - Other Funds (137,574)	2-7352-5730	62-7	731-40-								•
Project Cost Estimate \$ 25,000 \$ 50,000 \$ 50,000 \$ 50,000  TOTAL REFUSE FUND MAINTENANCE/OTHER PROJECTS:  Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  Net Refuse Fund Maintenance/ Other Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  TOTAL ALL REFUSE FUND PROJECTS:  Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  Less Funding Sources: Debt Proceeds \$ (150,000) \$ (4,900,000) \$ - Contributions - Other Funds \$ (137,574) \$ -	/ under	ly un	sues current	l gas is	ter and landfill	m wa	ndwater, stor	s grou	ms to addres	syster	• • •
TOTAL REFUSE FUND MAINTENANCE/OTHER PROJECTS:   Project Costs						s.	atory agencie	regula	s required by	ime, as	observation should they degrade over ti
Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  Net Refuse Fund Maintenance/ Other Project Costs \$ 160,000 \$ 355,000 \$ 460,000 \$ 345,000  TOTAL ALL REFUSE FUND PROJECTS:  Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  Less Funding Sources: Debt Proceeds - (150,000) (4,900,000) - Contributions - Other Funds (137,574)	\$ 150,000	\$	50,000	\$	50,000	\$	50,000	\$	25,000	\$	Project Cost Estimate
Net Refuse Fund Maintenance/Other Project Costs         \$ 160,000         \$ 355,000         \$ 460,000         \$ 345,000           TOTAL ALL REFUSE FUND PROJECTS:           Project Costs         \$ 988,196         \$ 505,000         \$ 5,360,000         \$ 345,000           Less Funding Sources:           Debt Proceeds         - (150,000)         (4,900,000)            Contributions - Other Funds         (137,574)						<u>:</u>	PROJECTS	IER F	NCE/OTH	ΓΕΝΑ	TOTAL REFUSE FUND MAINT
Net Refuse Fund Maintenance/Other Project Costs         \$ 160,000         \$ 355,000         \$ 460,000         \$ 345,000           TOTAL ALL REFUSE FUND PROJECTS:           Project Costs         \$ 988,196         \$ 505,000         \$ 5,360,000         \$ 345,000           Less Funding Sources:           Debt Proceeds         - (150,000)         (4,900,000)            Contributions - Other Funds         (137,574)											
Other Project Costs         \$ 160,000         \$ 355,000         \$ 460,000         \$ 345,000           TOTAL ALL REFUSE FUND PROJECTS:           Project Costs         \$ 988,196         \$ 505,000         \$ 5,360,000         \$ 345,000           Less Funding Sources:           Debt Proceeds         -         (150,000)         (4,900,000)         -           Contributions - Other Funds         (137,574)         -         -         -         -	\$ 1,160,000	\$	345,000	\$	460,000	\$	355,000	\$	160,000	\$	Project Costs
TOTAL ALL REFUSE FUND PROJECTS:  Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  Less Funding Sources:  Debt Proceeds - (150,000) (4,900,000) - COntributions - Other Funds (137,574)											Net Refuse Fund Maintenance/
Project Costs \$ 988,196 \$ 505,000 \$ 5,360,000 \$ 345,000  Less Funding Sources:  Debt Proceeds - (150,000) (4,900,000) - Contributions - Other Funds (137,574)	\$ 1,160,000	\$	345,000	\$	460,000	\$	355,000	\$	160,000	\$	Other Project Costs
Less Funding Sources:         Debt Proceeds       - (150,000) (4,900,000) -         Contributions - Other Funds       (137,574)									CTS:	ROJE	TOTAL ALL REFUSE FUND PR
Debt Proceeds         -         (150,000)         (4,900,000)         -           Contributions - Other Funds         (137,574)         -         -         -         -	\$ 6,210,000	\$	345,000	\$	5,360,000	\$	505,000	\$	988,196	\$	Project Costs
Debt Proceeds       -       (150,000)       (4,900,000)       -         Contributions - Other Funds       (137,574)       -       -       -       -											Less Funding Sources
Contributions - Other Funds (137,574)	(5,050,000		_		(4 900 000)		(150 000)		_		· ·
	(3,030,00		- -		(1,500,000)		(130,000)		(137,574)		
NET REMOET MIN All									(20.70.1)	-	
<b>Project Costs</b> \$ 850,622 \$ 355,000 \$ 460,000 \$ 345,000	\$ 1,160,00	¢	345 000	\$	460 000	\$	355 000	¢	850 622	<b>\$</b>	

### City of Santa Cruz Capital Improvement Program Parking Fund 741

Project Title Number Description		st/Actual Plus arryover		/ 2011 timated	FY 2 Estim			FY 2013 Estimated	2	Total 011-2013
PARKING FUND (741)										
CAPITAL PROJECTS:										
Downtown Parking Facility Secur	ity Cam	eras								
c <b>401106</b> Design and install and/or enhance se	curity sy	stems in Dow	ntown	parking facil	ities.			741-40-	64-7	452-5730
Project Cost Estimate	\$	-	\$	45,000	\$	-	\$	-	\$	45,00
Downtown Parking Structure Des	ign and	Construction	n							
c400053 (Prior year funding to be Project development starting in FY07 on the existing Lot 4 surface parking	, design	and property	acquisi		and 11, a	nd constr	uctio			<b>452-5730</b> ng structu
Project Cost Estimate	\$	2,666,365	\$	-	\$	-	\$	23,000,000	\$ 2	23,000,00
Transfer to Public Art Fund		-		-		-		325,000		325,00
Debt Proceeds		(2,666,365)		-		-		(23,000,000)	(2	23,000,00
Net Expenditure		-		-		-		325,000		325,00
Locust Garage Roof & Membrane						d G			64-7	452-5730
c <b>400008 (Prior year funding to be</b> Replace 13-year-old roof on commerc	cial spac	e and reapply	traffic			d floor ov				452-5730
_					on second	d floor ov	er pa \$		<b>64-7</b> : \$	452-5730
c <b>400008 (Prior year funding to be</b> Replace 13-year-old roof on commerc	cial spac \$ e carrie	e and reapply 50,000 d forward in	traffic \$	membranes - 2011)	\$	d floor ov		arking office. -	\$	
c400008 (Prior year funding to be Replace 13-year-old roof on commerce Project Cost Estimate  Locust Garage Security Cameras c400009 (Prior year funding to be	cial spac \$ e carrie	e and reapply 50,000 d forward in	traffic \$	membranes - 2011)	\$	d floor ove		arking office. -	\$	
c400008 (Prior year funding to be Replace 13-year-old roof on commerce Project Cost Estimate  Locust Garage Security Cameras c400009 (Prior year funding to be Install security cameras on ground floor	\$ e carried for at er  \$ Front/ e carried cart/Fron	50,000  d forward in htrance, exits, 22,315  Cathcart d forward in the due to poor	\$ traffic \$ traf	membranes - 2011) oms, and ele -	\$ evators. \$	-	\$	741-40-	\$ 64-7 \$	452-5730 452-5730
Project Cost Estimate  Locust Garage Security Cameras  C400009 (Prior year funding to be  Install security cameras on ground fle  Project Cost Estimate  Lot 7 Parking Lot Reconstruction,  C400007 (Prior year funding to be  Reconstruction of surface lot at Catho	\$ e carried for at er  \$ Front/ e carried cart/Fron	50,000  d forward in htrance, exits, 22,315  Cathcart d forward in the due to poor	\$ traffic \$ traf	membranes - 2011) oms, and ele -	\$ evators. \$	-	\$	741-40-	\$ 64-7 \$	452-5730 452-5730 g of RDA
Project Cost Estimate  Locust Garage Security Cameras C40009 (Prior year funding to be Install security cameras on ground fle Project Cost Estimate  Lot 7 Parking Lot Reconstruction, C40007 (Prior year funding to be Reconstruction of surface lot at Catho owned portion of lot behind the Del N	\$ e carried for at en  \$ Front/ e carried cart/Front far theat	50,000  d forward in otrance, exits, 22,315  Cathcart d forward in ot due to poor ter.	sto FY 2 to FY 2 draina	coll) oms, and ele - coll ge, pavemer	\$ evators. \$ nt condition	-	\$ \$	741-40-	\$ 64-7	452-5730 452-5730 452-5730 g of RDA 35,000 (35,000
Project Cost Estimate  Locust Garage Security Cameras (2400009 (Prior year funding to be Install security cameras on ground flow Project Cost Estimate  Lot 7 Parking Lot Reconstruction, (2400007 (Prior year funding to be Reconstruction of surface lot at Cather owned portion of lot behind the Del Marchen Project Cost Estimate	\$ e carried for at en  \$ Front/ e carried cart/Front far theat	50,000  d forward in otrance, exits, 22,315  Cathcart d forward in the due to poor ter. 570,000	sto FY 2 to FY 2 draina	2011) oms, and ele - 2011) ge, pavemer 35,000	\$ evators. \$ nt condition	-	\$ \$	741-40-	\$ 64-7	<b>452-5730</b> <b>452-5730</b> g of RDA 35,00
Project Cost Estimate  Locust Garage Security Cameras and Adology (Prior year funding to be Install security cameras on ground flow Project Cost Estimate  Lot 7 Parking Lot Reconstruction, and Adology (Prior year funding to be Install security cameras on ground flow Project Cost Estimate  Lot 7 Parking Lot Reconstruction, and Adology (Prior year funding to be Install security cameras on ground flow Project Cost Estimate Install security cameras on ground flow Project Cost Estimate  Redevelopment Agency Funding	se carried por at er start/Front/far theat secarried Pare e carried	d forward in a trance, exits, 22,315  Cathcart d forward in the topoorter.  570,000 (34,831) 535,169  king Converd forward in	sto FY 2 traffic  \$ to FY 2 drainage  \$ sion to FY 2	2011) 2011) 2011) 2011) 35,000 (35,000) -	\$ evators. \$ int condition \$	-	\$ \$	741-40- 741-40- - - ng. Includes rep - -	\$ 64-7- \$ 64-7- \$ 4	<b>452-573</b> 0 <b>452-573</b> 0 g of RDA 35,00

### City of Santa Cruz Capital Improvement Program Parking Fund 741

Project Title Number Description		FY 2010 Est/Actual Plus Carryover		FY 2011 stimated		Y 2012 stimated		FY 2013 Estimated	20	Total 011-2013
TOTAL PARKING FUND CA	PITAI	_ PROJECT	<u>'S:</u>							
Project Costs Transfer to Public Art Fund	\$	3,708,680	\$	80,000	\$	-	\$	23,000,000	\$ 2	23,080,000
Total Project Costs		3,708,680		80,000		-		23,325,000		23,405,000
Less Funding Sources: Debt Proceeds Redevelopment Agency Funding		(2,666,365) (34,831)		- (35,000)		- -		(23,000,000)	(2	23,000,000) (35,000)
Net Parking Fund Capital Project Costs	\$	1,007,484	\$	45,000	\$		\$	325,000	\$	370,000
MAINTENANCE/OTHER PR	OJEC	TS:								
Project Cost Estimate Federal Grant - ARRA Net Expenditure	\$	150,000 (87,774) 62,226	\$	- - -	\$	- - -	\$	- - -	\$	- - -
Locust Garage Equipment Mainte m401103								741-40-	64-74	452-57309
Replace existing and deficient parking Project Cost Estimate	g contro	ol equipment.	\$	350,000	\$	-	\$	-	\$	350,000
Locust Garage Restroom - Mainte m400069 (Prior year funding to Repair of the existing restrooms to b	be carı				and the	e public.		741-40-	64-74	452-57309
Project Cost Estimate	\$	170,000	\$	-	\$	-	\$	-	\$	-
Minor Lot Maintenance m409361 (Prior year funding to Maintenance of downtown parking lo					of cable	e railing in th	ne Loc		64-74	451-57309
Project Cost Estimate	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	450,000
Soquel/Front Garage Painting										
m401007 (Prior year funding to Painting of interior of garage to addre					ng refle	ectivity.		741-40-	64-74	452-57309

### City of Santa Cruz Capital Improvement Program Parking Fund 741

Project Title Number Description	FY 2010 Est/Actual Plus Carryover		FY 2011 Estimated		FY 2012 Estimated		FY 2013 Estimated		Total 2011-2013	
Soquel Garage Comingled Plume c400002 (Annual) Ongoing hazardous waste cleanup me								741-40-	64-74	452-57309
Project Cost Estimate State Capital Grant Funds Net Expenditure	\$	34,774 (34,774)	\$	50,000 (50,000)	\$	- - -	\$	- - -	\$	50,000 (50,000) -
Soquel Garage Restroom - Mainte m400049 (Prior year funding to Repair of the existing restrooms to be	be car	ried forward			nd the	e public.		741-40-	64-74	452-57309
Project Cost Estimate	\$	16,833	\$	80,000	\$	-	\$	-	\$	80,000
TOTAL PARKING FUND MA	INTE	NANCE/O	THEF	R PROJECT	<u>ΓS:</u>					
Project Costs	\$	721,607	\$	630,000	\$	150,000	\$	150,000	\$	930,000
Total Project Costs		721,607		630,000		150,000		150,000		930,000
Less Funding Sources: Debt Proceeds Grant Funding		(122,548)		(50,000)		-		-		(50,000)
Net Parking Fund Other Project Costs	\$	599,059	\$	580,000	\$	150,000	\$	150,000	\$	880,000
TOTAL ALL PARKING FUND	PRO	DJECTS:								
Project Costs Transfer to Public Art Fund	\$	4,430,287 -	\$	710,000	\$	150,000 -	\$	23,150,000 325,000	\$ 2	24,010,000 325,000
Total Project Costs	<u> </u>	4,430,287		710,000		150,000		23,475,000	2	24,335,000
Less Funding Sources: Debt Proceeds Grant Funding Redevelopment Agency Funding		(2,666,365) (122,548) (34,831)		- (50,000) (35,000)		- - -		(23,000,000)	(2	23,000,000) (50,000) (35,000)
Net Parking Fund All Project Costs	\$	1,606,543	\$	625,000	\$	150,000	\$	475,000	\$	1,250,000

Project Title Number Description	Es	FY 2010 st/Actual Plus arryover		FY 2011 stimated	FY 2012 Estimated		FY 2013 Estimated		20	Total 011-2013
STORM WATER FUND (75	51)									
CAPITAL PROJECTS:										
Clean Beaches/Wet Wells-Phase c400033 (Prior year funding to Dry-weather storm water diversion and installing out fall valves. Include stimulus grant funds.	be carrie	retrofitting v	wet we	ells along the				sewer and st	orm d	
Project Cost Estimate	\$	378,411	\$	-	\$	28,900	\$	-	\$	28,900
Federal Grant - ARRA		(378,411)				(28,900)				(28,900)
Net Expenditure		-		-		-		-		-
TOTAL STORM WATER FUND	CAPITAL	PROJECTS	<u>:</u>							
Project Costs	\$	378,411	\$	-	\$	28,900	\$	-	\$	28,900
Less Funding Sources: Federal Grant - ARRA		(378,411)		_		(28,900)		_		(28,900)
Net Storm Water Fund 751	-									
Capital Project Costs	\$		\$		\$		\$		\$	_
MAINTENANCE/OTHER P	ROJECT	S:								
San Lorenzo River System Main m409504 (Annual) Annual maintenance in the San Lor of Engineers maintenance agreeme normally budgeted in from Storm V	enzo River ent and in o	coordination v						ired by the U	.S. Ar	
Project Cost Estimate	\$	85,000	\$	117,500	\$	117,500	\$	117,500	\$	352,500
San Lorenzo River Flood Contro m409513 (Annual) Annual repair and maintenance of Army Corps of Engineers maintena regulations.	the San Lo	renzo River F	lood C					ures as requir	ed by	
Project Cost Estimate	\$	-	\$	70,000	\$	30,000	\$	30,000	\$	130,000
TOTAL STORM WATER FUND	MAINTE	NANCE/OTI	HER P	ROJECTS:						
Project Costs	\$	85,000	\$	187,500	\$	147,500	\$	147,500	\$	482,500
Net Storm Water Fund 751 Maii	ntenance,									
Other Project Costs	\$	85,000	\$	187,500	\$	147,500	\$	147,500	\$	482,500

# City of Santa Cruz Capital Improvement Program Storm Water Fund 751

Project Title Number Description	E	FY 2010 st/Actual Plus carryover	FY 2011 stimated	FY 2012 stimated	FY 2013 stimated	20	Total 011-2013
TOTAL ALL STORM WATER FUND	PRO	JECTS:					
Project Costs	\$	463,411	\$ 187,500	\$ 176,400	\$ 147,500	\$	511,400
Less Funding Sources: Federal Grant - ARRA		(378,411)	-	(28,900)	-		(28,900)
Net Storm Water Fund 751 All Project Costs	\$	85,000	\$ 187,500	\$ 147,500	\$ 147,500	\$	482,500

# City of Santa Cruz Capital Improvement Program Storm Water Fund 752

Project Title Number Description	Es	TY 2010 st/Actual Plus arryover		Y 2011 timated		Y 2012 timated	FY 2013 Estimated	20	Total 011-2013
STORM WATER OVERLAY F	UND (	(752)							
CAPITAL PROJECTS:									
San Lorenzo River Flood Control at c409512 (Prior year funding to be Anticipated costs of City Share of add levee modifications.	carrie	d forward ir	nto FY 2	2011)	IV of th	ne project wh			5 <b>52-57311</b> moval or
Project Cost Estimate	\$	893,310	\$	50,000	\$	-	\$ -	\$	50,000
TOTAL STORM WATER OVERLA	Y FUNE	CAPITAL	PROJE	CTS:					
Net Storm Water Overlay Fund 752 Capital Project Costs	<u>\$</u>	893,310	\$	50,000	\$		\$ -	\$	50,000
MAINTENANCE/OTHER PR	OJECT	S:							
San Lorenzo River Flood Control F m409513 (Annual)	Pump St	ation Repai	rs				752-40	)-61-7!	552-57311
Annual repair, upgrade and maintena structures as required by the US Arm replacement of an emergency genera	y Corps	of Engineers	mainte	nance agree	ment a				outlet
Project Cost Estimate	\$	23,870	\$	70,000	\$	30,000	\$ 30,000	\$	130,000
San Lorenzo River System Mainte m409504 (Annual) Annual maintenance in the San Loren of Engineers maintenance agreement normally budgeted in from Storm Wa	zo River and in o	coordination					s required by the	U.S. Ar	
Project Cost Estimate	\$	25,000	\$	57,500	\$	57,500	\$ 57,500	\$	172,500
TOTAL STORM WATER OVERLA	Y FUNE	MAINTEN	ANCE/	OTHER PE	OJEC.	TS:			
Net Storm Water Overlay Fund 752 Maintenance/Other Project Costs	\$	48,870	\$	127,500	\$	87,500	\$ 87,500	\$	302,500
TOTAL ALL STORM WATER OVE	RLAY F								
Net Storm Water Overlay Fund									
752 All Project Costs	\$	942,180	\$	177,500	\$	87,500	\$ 87,500	\$	352,500

Project Title Number Description	FY 2010 Est/Actual Plus Carryover		FY 2011 Estimated		FY 2012 stimated		FY 2013 stimated	20	Total 011-2013
NON-DEPARTMENTAL - CAI	PITAL IMPR	OVE	MENT FUNDS	(31	1-318)				
CAPITAL PROJECTS:									
Aerial Fire Truck Purchase									
c <b>60xxxx</b> Scheduled replacement of 1994 100 f has been submitted for a FEMA grant.		uck. M	lechanics are sug	gestin	g a replaceme	ent as	311-XX-X soon as possi		
Project Cost Estimate Federal Grant - FEMA	\$	-	\$ - -	\$	850,000 (850,000)	\$	-	\$	850,000 (850,000
Net Expenditure		-	-		-		-		
City Hall Emergency Generator Re c600002 Replace old generator at City Hall incl	•	g for tl	he generator.				311-60-	00-94	120-5749
Project Cost Estimate	\$	-	\$ -	\$	-	\$	129,200	\$	129,20
Water Fund		-	-		-		(6,900)		(6,90
Refuse Fund		-	-		-		(500)		(50
Wastewater Fund Parking Fund		_	_		_		(500) (500)		(50 (50
Net Expenditure		-	-		-		120,800		120,80
Corporation Yard Main Building Se	sismic Study								
c601101 Evaluate seismic stability and retrofit	_	e Corpo	oration Yard Main	Buildi	ina (Blda A).		311-60-	00-94	110-5729
Project Cost Estimate	\$		\$ 25,000		3 ( '3 )	\$	_	\$	25,00
Water Fund (20%) (711)		-	(5,000)			·	-	·	(5,00
Mech. Maint Fund (37.5%) (811)		-	(9,375)				-		(9,37
Parking Fund (7.5%) (741)		-	(1,875)				-		(1,87
Net Expenditure		-	8,750		-		-		8,75
Corporation Yard Paving c601102 Asphalt patching and paving of the Co	orporation yard c	irculati	on and vehicle st	orage	areas.		311-60-	00-94	190-5710
Project Cost Estimate	\$	_	\$ 80,000	\$	_	\$	_	\$	80,000
	т	_	(19,200)	7	_	7	_	7	(19,200
Water Fund (24%)									
Water Fund (24%) Refuse Fund (38%)		-	(30,400)		-		_		(30,40)

Project Title Number Description	FY 2010 Est/Actual Plus Carryover		FY 2011 stimated		FY 2012 stimated		FY 2013 Estimated	2	Total 011-2013
Corporation Yard Roof Replacemer	nt								
c <b>60xxxx</b> Replace the main corporation yard buil	lding (Bldg A) roo	of.					311-XX-	XX-XX	XX-XXXX
Project Cost Estimate	\$	- \$	_	\$	200,000	\$	_	\$	200,000
Water Fund (20%)	·	-	-	·	(40,000)		-		(40,000
Mech. Maintenance Fund (37.5%)		_	-		(75,000)		-		(75,000
Parking Fund (7.5%)		-	-		(15,000)		-		(15,000
Net Expenditure		-	-		70,000		-		70,000
Fire Engine Replacement									
:60xxxx							311-XX-	XX-XX	xx-xxx
Replace three front line fire engines. Years old; all three experience high callet the ten years old at the anticipated time	II volume emerge	ency resp	onse. This p	urchase	e would allow	us to	place a 2002	2 mode	el, which w
Project Cost Estimate	\$	- \$	-	\$	900,000	\$	-	\$	900,000
Debt Proceeds*		-	-		(900,000)		-		(900,000
Net Expenditure		_	_		_		_		,
*Anticipated 10-year lease, annual pay	yments of approx	imately \$	3125,000 in (	General	Fund beginni	ng in	FY 2012.		
Louden Nelson Roof and Window R	Replacement						311-60		
*Anticipated 10-year lease, annual pay  Louden Nelson Roof and Window R  c601103  Roof treatment to extend life of the roo  Project Cost Estimate	Replacement						311-60		ndows.
Louden Nelson Roof and Window Roof 1103 Roof treatment to extend life of the roo Project Cost Estimate	Replacement of by ten years, a	and repla	cement of wi	ndows			311-60	40 wii	<b>410-5729</b> ndows. 250,000
Louden Nelson Roof and Window Rec601103 Roof treatment to extend life of the roof Project Cost Estimate Parking Citations Application 2600801 (Prior year funding to be	Replacement of by ten years, a \$ e carried forwar	and replace - \$	250,000	ndows \$	and provide le	ead al	<b>311-60</b> batement for -	40 wii	ndows.
Louden Nelson Roof and Window Rec601103 Roof treatment to extend life of the roof Project Cost Estimate Parking Citations Application 2600801 (Prior year funding to be	Replacement of by ten years, a \$ e carried forwar	and replace to	250,000	ndows \$	and provide le	ead al	<b>311-60</b> batement for -	40 wii	250,000
Louden Nelson Roof and Window Rec601103  Roof treatment to extend life of the roof  Project Cost Estimate  Parking Citations Application  2600801 (Prior year funding to be implementation of a parking citation second	Replacement  of by ten years, a  \$ e carried forwar ystem which will \$ 140,67	and replace to the second seco	250,000  7 2011)  the legacy apple -	ndows \$ plicatio \$	and provide le - n on the HP30 -	ead al \$ 000.	311-60 batement for - 311-60 - 311-60	40 wii	250,000
couden Nelson Roof and Window Resolution Roof treatment to extend life of the roof Project Cost Estimate  Parking Citations Application 600801 (Prior year funding to be implementation of a parking citation so Project Cost Estimate  Permitting Application 600802 (Prior year funding to be	Replacement  of by ten years, a  \$ e carried forwar ystem which will \$ 140,67	and replace to the second of t	250,000  7 2011)  the legacy apple -	ndows \$ plicatio \$	and provide le - n on the HP30 -	ead al \$ 000.	311-60 batement for - 311-60 - 311-60	40 wii	250,000 910-5790
Louden Nelson Roof and Window Rec601103  Roof treatment to extend life of the roof Project Cost Estimate  Parking Citations Application and Cefo0801 (Prior year funding to be Implementation of a parking citation so Project Cost Estimate  Permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to be Implementation of a city-wide permitting Application and Cefo0802 (Prior year funding to b	Replacement  of by ten years, a  \$ e carried forwar ystem which will \$ 140,67 e carried forwar ing system which \$ 364,71 stem - Police False e carried forwar	d into FY replace to  d into FY will replace  secility d into FY	250,000  2011) the legacy applicate the legacy	ndows \$ plicatio \$	and provide le - n on the HP30 -	\$ 000. \$	311-60 batement for - 311-60 - 311-60	40 wii \$ -00-9 \$	250,000 910-5790

Project Title Number Description	E	FY 2010 st/Actual Plus Carryover		FY 2011 stimated		FY 2012 Estimated		FY 2013 stimated	2	Total 011-2013
SIRE Video Plus and Minutes Plus	s Meetir	ng Manager								
c600911 (Prior year funding to I	oe carri	ed forward in	nto F	( 2011)				311-60-	00-9	910-57410
SIRE Video Plus will enable the City Minutes Plus would allow staff (in pa directly with the corresponding agen	rticular t	he City Clerk)					_			
Project Cost Estimate	\$	50,095	\$	-	\$	-	\$	-	\$	-
Technology Replacement Project c600803 (Annual) Provide funding to continue ongoing		es and replace	ment	of computer s	yster	ms.		311-60-	00-9	910-57410
Project Cost Estimate	\$	15,998	\$	50,000	\$	50,000	\$	50,000	\$	150,000
Virtualization of Communications c600912 (Prior year funding to I There is a newer technology called v	be carrie	ed forward in	ws th	e consolidation				ers on to 1 (o	r mo	
creating "virtual servers". The proportion quad-core servers. This would reduct to the City's "green project" goals are	ce the er	nergy consum								
	ce the er	nergy consum								
quad-core servers. This would reduce to the City's "green project" goals are Project Cost Estimate Grant Funding/Energy Savings	ce the er nd object	nergy consum <sub>l</sub> cives.			nicat		amatic		eby c	
quad-core servers. This would reduc to the City's "green project" goals ar Project Cost Estimate	ce the er nd object	nergy consumptives. 270,263			nicat		amatic		eby c	
quad-core servers. This would reduce to the City's "green project" goals are Project Cost Estimate Grant Funding/Energy Savings	ce the er nd object \$	nergy consumptives.  270,263  (270,263)  -	otion o	of the Commu	nicat		amatic		eby c	
quad-core servers. This would reduct to the City's "green project" goals are Project Cost Estimate Grant Funding/Energy Savings Net Expenditure	ce the er nd object \$	nergy consumptives.  270,263  (270,263)  -	otion o	of the Commu	nicat		amatic		eby c	
quad-core servers. This would reduct to the City's "green project" goals and Project Cost Estimate Grant Funding/Energy Savings Net Expenditure  TOTAL CIP FUND NON-DEPART  Project Costs	ce the ernd object  \$  TMENTA	nergy consumptives.  270,263 (270,263)  -  AL CAPITAL	PRO	of the Commu - JECTS:	s	cions Center dra - - -	s \$	ally and there	\$ 	ontributing - - -
quad-core servers. This would reduct to the City's "green project" goals are Project Cost Estimate Grant Funding/Energy Savings Net Expenditure  TOTAL CIP FUND NON-DEPART  Project Costs 2% for Public Art	s the ernd object	270,263 (270,263) - AL CAPITAL 932,043	PRO \$	of the Commu - JECTS: 405,000	\$ \$	2,000,000	\$ \$	ally and there - - - 179,200	\$ \$	ontributing - - - 2,584,200
quad-core servers. This would reduct to the City's "green project" goals are Project Cost Estimate Grant Funding/Energy Savings Net Expenditure  TOTAL CIP FUND NON-DEPART  Project Costs 2% for Public Art Total Capital Project Costs  Less Funding Sources: Debt Proceeds Grant Funding	s the ernd object	270,263 (270,263) - AL CAPITAL 932,043	PRO \$	- JECTS: 405,000	\$ \$	2,000,000 (900,000) (850,000)	\$ \$	179,200  179,200  - (500) (500)	\$ \$	2,584,200  2,584,200  (900,000) (850,000) (84,375) (17,375) (30,900)
quad-core servers. This would reduct to the City's "green project" goals are Project Cost Estimate Grant Funding/Energy Savings Net Expenditure  TOTAL CIP FUND NON-DEPART  Project Costs 2% for Public Art  Total Capital Project Costs  Less Funding Sources: Debt Proceeds Grant Funding Mech. Maint Fund Parking Fund	s the ernd object	270,263 (270,263) - AL CAPITAL 932,043	PRO \$	JECTS: 405,000 405,000 - (9,375) (1,875)	\$ \$	2,000,000 (900,000) (850,000) (75,000)	\$ \$	179,200 - - 179,200 - - - (500)	\$ \$	2,584,200  2,584,200  (900,000) (850,000) (84,375) (17,375)
quad-core servers. This would reduct to the City's "green project" goals are Project Cost Estimate Grant Funding/Energy Savings Net Expenditure  TOTAL CIP FUND NON-DEPART  Project Costs 2% for Public Art Total Capital Project Costs  Less Funding Sources: Debt Proceeds Grant Funding Mech. Maint Fund Parking Fund Refuse Fund Wastewater Fund	s the ernd object	270,263 (270,263) - AL CAPITAL 932,043	PRO \$	- JECTS: 405,000 (9,375) (1,875) (30,400) -	\$ \$	2,000,000 2,000,000 (900,000) (850,000) (75,000) (15,000)	\$ \$	179,200  179,200  - (500) (500) (500)	\$ \$	2,584,200  2,584,200  (900,000) (850,000) (84,375) (17,375) (30,900) (500)

Project Title Number Description	Es	FY 2010 st/Actual Plus arryover		FY 2011 stimated		FY 2012 stimated		FY 2013 stimated	20	Total 011-2013
MAINTENANCE/OTHER PRO	JECT	Γ <b>S</b> :								
Corporation Yard Maintenance										
m600216 (Annual) Provides funds for the maintenance of tand Water enterprises.	he cor	rporation yard	d pavir	ng and other i	nfrast	ructure. Parti	al fund			<b>110-57290</b> by Refuse
Project Cost Estimate	\$	50,000	\$	50,000	\$	60,000	\$	70,000	\$	180,000
Refuse Fund 23%		(11,500)		(11,500)		(13,800)		(16,000)		(41,300)
Water Fund 13%		(6,500)		(6,500)		(7,800)		(9,100)		(23,400)
Net Expenditure		32,000		32,000		38,400		44,900		115,300
Public Facilities Remodel/Repair m609195 (Annual) Provides funding for remodeling and/or	repaii	rs to various <sub>l</sub>	public	buildings.				311-60-	00-94	110-57290
Project Cost Estimate	\$	37,081	\$	50,000	\$	60,000	\$	70,000	\$	180,000
West Cliff Drive Fence Repair m600042 (Annual)		in and montage	o th o w	notal and was	ad fam.	sing plang We	ot Cliff			110-57390
On-going annual maintenance project t as needed. Total length is approximatel				netai and wot	ou rem	cing along we	St CIII	i Drive ironi i	bay to	Swallton
Project Cost Estimate	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	150,000
Liability Fund		(50,000)		(50,000)		(50,000)		(50,000)		(150,000)
Net Expenditure		-		-		-		-		-
TOTAL CIP FUND NON-DEPARTM	ENTA	L MAINTEN	NANC	E/OTHER P	ROJE	CTS:				
Project Costs	\$	137,081	\$	150,000	\$	170,000	\$	190,000	\$	510,000
Lass Francisco Correct										
Less Funding Sources:		(50,000)		(50,000)		(50,000)		(50,000)		(150,000)
Liability Fund		. , ,				(12.000)		(16,000)		( 4 4 0 0 0 0 )
Liability Fund Refuse Fund		(11,500)		(11,500)		(13,800)				(41,300)
Liability Fund		. , ,		(6,500)		(7,800)		(9,100)		(41,300)
Liability Fund Refuse Fund Water Fund Capital Improvement Fund		(11,500)								
Liability Fund Refuse Fund Water Fund	\$	(11,500)	\$		<del></del>		 \$		\$	

Project Title Number Description		FY 2010 Est/Actual Plus Carryover		FY 2011 stimated	I	FY 2012 Estimated	FY 2013 stimated	2	Total 2011-2013
TOTAL ALL CIP FUND NON-D	<u>EPARTI</u>	IENTAL PRO	JECTS	<u>S:</u>					
Project Costs	\$	1,069,124	\$	555,000	\$	2,170,000	\$ 369,200	\$	3,094,200
Transfer to Public Art Fund		-		-		-	-		-
Total Project Costs	\$	1,069,124	\$	555,000	\$	2,170,000	\$ 369,200	\$	3,094,200
Less Funding Sources:									
Debt Proceeds	\$	-	\$	-	\$	(900,000)	\$ -	\$	(900,000)
Grant Funding		(270,263)		-		(850,000)	-		(850,000)
Liability Fund		(50,000)		(50,000)		(50,000)	(50,000)		(150,000)
Mech. Maint Fund		-		(9,375)		(75,000)	-		(84,375)
Parking Fund		-		(1,875)		(15,000)	(500)		(17,375)
Refuse Fund		(11,500)		(41,900)		(13,800)	(16,500)		(72,200)
Wastewater Fund		-		-		-	(500)		(500)
Water Fund		(6,500)		(30,700)		(47,800)	 (16,000)		(94,500)
Net Capital Improvement									
Fund Non-Departmental									
All Project Costs	\$	730,861	\$	421,150	\$	218,400	\$ 285,700	\$	925,250

## City of Santa Cruz Capital Improvement Program

Water Funds 711-715

Project Title Number Description		FY 2010 Est/Actual Plus Carryover		FY 2011 Estimated		FY 2012 Estimated		FY 2013 Estimated	:	Total 2011-2013
WATER FUNDS (711-715)										
CAPITAL PROJECTS:										
Bay Street Reservoir Reconstructio c700313 (Prior year funding to be c700027 (Prior year funding to be c	carri			•						153-57302 153-57302
The Bay Street Reservoir has reached t reservoir must be resized to accommod 2013 for tank 2. Fund 715 costs for this	date 1	L2 MG of stora	ige in	this location.	Fundi	ing in FY 2011	. is fo	' '		,
Project Cost Estimate - Fund 711 Project Cost Estimate - Fund 715 Transfer to Public Art Fund	\$	6,693,146 1,695,618 167,775	\$	4,760,000 1,190,000 119,000	\$	353,200 88,300 8,830	\$	10,640,000 2,660,000 266,000	\$	15,753,200 3,938,300 393,830
Project Cost Estimate - Total Debt Proceeds	\$	8,556,539	\$	6,069,000	\$	450,330 -	\$	13,566,000 (13,300,000)	\$	20,085,330 (13,300,000
Net Expenditure	\$	8,556,539	\$	6,069,000	\$	450,330	\$	266,000	\$	6,785,330
Project Cost Estimate  Beltz Treatment Plant Reclaim Tanl  c701101  The reclaim water tank at the Beltz WT	·		\$ old ui	- ndersized red v	\$ wood t	- tank. It will be	\$ e rep			<b>153-57302</b> larger stee
bolt up tank.  Project Cost Estimate	\$	_	\$	150,000	\$	_	\$	_	\$	150,000
-			4	255,555	Ψ		7		7	250,000
Beltz Treatment Plant Rehabilitatio c700020 (Prior year funding to be	carri				neak v			son. The facility	was	
	assur	re reliable wat	er de		JCak v	water demand	Sea	,	···as	last update
The Beltz Treatment Plant supplies up to in 1986 and requires modernization to Project Cost Estimate	assur \$	e reliable wat 195,885	er de \$		\$	vater demand -	\$	-	\$	last update
in 1986 and requires modernization to	\$ carri	195,885 ied forward i e redundancy	\$ i <b>nto I</b> and <sub>I</sub>	ivery. - F <b>Y 2011)</b> potentially redi	\$ stribu	- te pumping av	\$ way	- <b>711-70-</b> ' from the coast.	\$ 91-7	153-57302
Project Cost Estimate  Beltz Well #11 Addition  C700026 (Prior year funding to be Add standby Beltz well in an effort to p	\$ carri	195,885 ied forward i e redundancy	\$ i <b>nto I</b> and <sub>I</sub>	ivery. - F <b>Y 2011)</b> potentially redi	\$ stribu	- te pumping av	\$ way	- <b>711-70-</b> ' from the coast.	\$ 91-7	153-57302
in 1986 and requires modernization to Project Cost Estimate  Beltz Well #11 Addition  c700026 (Prior year funding to be Add standby Beltz well in an effort to project Cost Estimate  Project Cost Estimate	\$ carri rovid ict we	195,885 ied forward i e redundancy ell, in FY12 and	\$ i <b>nto i</b> and i d FY	ivery. - F <b>Y 2011)</b> potentially redi	\$ stribu	- te pumping av treatment equ	\$ way uipm	- <b>711-70-</b> • from the coast. ent.	\$ <b>91-7</b> Fund	<b>153-57302</b> ds in FY 201
Project Cost Estimate  Beltz Well #11 Addition  c700026 (Prior year funding to be Add standby Beltz well in an effort to p for land acquisition, design and constru	\$ carri rovid ict we  \$ 12 carr well i	ied forward i e redundancy ell, in FY12 and 1,707,200 ried forward n an effort to	\$ into I and I d FY \$ into poter	FY 2011) Potentially redited for installation FY 2011) FY 2011) Stially redistrib	\$ stribu ion of \$ ute pu	te pumping av treatment equ 750,000	\$ way uipm \$	711-70-4 from the coast. ent. 750,000 711-70-4 the coast. Fund	\$ <b>91-7</b> Fun \$	153-57302 ds in FY 201 1,500,00 153-57302

# City of Santa Cruz Capital Improvement Program Water Funds 711-715

			vacci	1 41143 / 11 /	13					
Project Title		FY 2010 st/Actual								
Number	L	Plus		FY 2011		FY 2012		FY 2013		Total
Description	С	arryover	E	Estimated	E	Estimated	E:	stimated	2	011-2013
Highway 9 Water Main Replaceme c701004 (Prior year funding to be Replace approximately 3500 linear fe Funding in FY 2011 are for design and	e carrie	cast iron (cir	ca 19	35) water mai	n in H	Highway 9 from	ı Tait :			<b>151-57302</b> Park.
Project Cost Estimate	\$	50,000	\$	1,500,000	\$	-	\$	-	\$	1,500,000
Hydroturbines c700901 (Prior year funding to b Funds to install a hydroturbine at the			into F	Y 2011)				711-70-	91-7 <sup>-</sup>	152-57302
Project Cost Estimate	\$	223,993	\$	-	\$	-	\$	-	\$	-
Loch Lomond Slide Gates										
c700309 (Prior year funding to b	e carri	ed forward	into F	Y 2011)				711-70-	91-7	152-57302
Funds to perform video inspection of gate as required.	the inle	t/outlet pipe,	five i	ntake gates lo	cated	I on the upstrea	am fac	ce of the dan	n and	repair to the
Project Cost Estimate	\$	250,000	\$	-	\$	-	\$	-	\$	-
Main Replacements - Engineering c700002 (Prior year funding to be Recurring program of deteriorated or Priorities are based on the need to mand reduce maintenance costs.  Project Cost Estimate	e <b>carrie</b> undersi	ed forward in zed mains, a	s iden	itified and pric				rtment's Eng	ineeri	
Main Replacements - Customer Ir										
c700004 (Prior year funding to be	e carrie	d forward i	nto F	Y 2011)				715-70-	91-7	151-57302
Recurring program similar to the City to accommodate customer-requested appropriation, are disbursed to custo	service	connections	to un	dersized or in						
Project Cost Estimate	\$	100,000	\$	-	\$	100,000	\$	100,000	\$	200,000
Main Replacements - Outside Age c700003 (Prior year funding to be Water main, service line, valve, or wadrain improvement projects.	e carrie	d forward i			unty (	or other Agenc	y roac			<b>151-57302</b> I/or storm
Project Cost Estimate	\$	170,727	\$	57,000	\$	100,000	\$	100,000	\$	257,000
Majors Creek Diversion c70xxxx The Majors Creek Diversion was origi operation. Funds in FY 2013 are for	•				is in r	need of rehabili	tation			<b>151-57302</b> for improved
Project Cost Estimate	\$	-	\$	-	\$	-	\$	250,000	\$	250,000

# City of Santa Cruz Capital Improvement Program Water Funds 711-715

Project Title Number Description	Est	Y 2010 :/Actual Plus rryover	I	FY 2011 Estimated		FY 2012 stimated		FY 2013 Estimated	2	Total 011-2013
North Coast System Rehabilitatio c709835 (Prior year funding to be Springs and streams along the coast related to these water supplies were construction, in FY 2012 for environm	e carried north of t construct	the City limi ed as early	ts sup as 18	oply approxima 89 and are in				w water. Son	ne of	
Project Cost Estimate	\$	255,632	\$	3,815,000	\$	250,000	\$	250,000	\$	4,315,000
Photovoltaic/ Solar Projects c700022 (Prior year funding to be c700023 (Prior year funding to be Provides funds for solar energy altern	e carried									
Project Cost Estimate - Fund 711 Project Cost Estimate - Fund 715	\$	28,100 12,000	\$	-	\$	-	\$	-	\$	-
Project Cost Estimate - Total	\$	40,100	\$	-	\$	-	\$	-	\$	-
Power Management Study / Elect c700303 (Prior year funding to be				Y 2011)						
Project Cost Estimate	\$ 4	4,893,309	\$	-	\$	-	\$	-	\$	-
Remote Control Facilities Upgrade c709889 (Prior year funding to be Conduct upgrades to the network of and tank's telemetry units.  Project Cost Estimate	e carried				nd swit \$	cching devised	l that	support remo -	te pur \$	mp stations -
San Lorenzo Pump Replacement										
c701005 (Prior year funding to be Replace the existing constant speed smoother flow control of incoming was	SLR Pump	#3 with a	new v	ariable speed		•		t will allow fo		<b>152-57302</b> er and
Project Cost Estimate	\$	120,000	\$	-	\$	-	\$	-	\$	-
San Lorenzo Tait Intake Modificate c709872 Rehabilitate dam and investigate san 2013 are for design.		olem/infiltrat	tion g	allery at San l	.orenz	o River Intake	e at Cr			<b>153-57302</b> ds in FY
Project Cost Estimate	\$	-	\$	-	\$	-	\$	300,000	\$	300,000
Steel Tank Recoating c700024 (Prior year funding to be Recoating and installation of cathodic					ity 4 t	anks.				
Project Cost Estimate	\$	90,085	\$	-	\$	-	\$	-	\$	-
Storage Evaluation c701006 (Prior year funding to be	e carried	l forward i	nto F	Y 2011)				711-70-	91-71	151-57302
Develop a master plan for storage factors as redundancy issues and seismic redundancy issues and seismic reduced to the second seismic reduced to the second									volur	nes as well
Project Cost Estimate	\$	50,000	\$	250,000	\$	-	\$	-	\$	250,000

# City of Santa Cruz Capital Improvement Program Water Funds 711-715

		VV	ater	runas /11-/	15					
Project Title Number Description		FY 2010 Est/Actual Plus Carryover		FY 2011 Estimated		FY 2012 Estimated		FY 2013 Estimated	:	Total 2011-2013
Transmission Contam Immunosanon										
Transmission System Improvement		iod forward in	)+o E	V 2011)				711 70 (	01 7	151-57302
c709833 (Prior year funding to be c700017 (Prior year funding to be				-						151-57302
Recurring program to improve the trar (SDC).					proje	ect are funded b	y S			
Project Cost Estimate - Fund 711 Project Cost Estimate - Fund 715	\$	640,000 160,000	\$	640,000 160,000	\$	640,000 160,000	\$	640,000 160,000	\$	1,920,000 480,000
Project Cost Estimate - Total	\$	800,000	\$	800,000	\$	800,000	\$	800,000	\$	2,400,000
Water Quality Lab Remodel c709859 (Prior year funding to be The Water Quality laboratory has outg temporary laboratory, design and cons Project Cost Estimate	rown	its existing spa		-	sign \$	ed and expando	ed. I			<b>152-57302</b> e for
Transfer to Public Art Fund		30,809								-
Project Cost Estimate - Total	\$	1,571,281	\$	-	\$	-	\$	-	\$	-
c700805 (Prior year funding to be Repair of existing water resources man Project Cost Estimate				-	\$	20,000	\$	711-70- <sup>(</sup> -	94-7 \$	<b>151-57302</b> 20,000
-										
Water Supply Project c700305 (Prior year funding to be c700016 (Prior year funding to be Funds in FY 2011 are for project mana for project management, intake design project management and facility const portion of this project funding will com Fund 711:	carr geme n, and ruction	ied forward in ent, intake stud d design of rela on. Fund 715 d	nto F lies, ted i	environmental infrastructure, for this project	and <sub>I</sub> t are	property acquis funded by Sys	itior	715-70-9 nd permits. Fund n. Funds in FY 2	<b>91-7</b> ds in 2013	are for
Project Cost Estimate	\$	7,508,848	\$	_	\$	4,781,000	\$	54,691,000	\$	59,472,000
Debt Proceeds		-		-	'	-	ď	(46,921,000)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Grant Funding		(1,345,035)		-		-		-		-
Reimbursement from SqCWD		(480,000)		(1,610,000)		(3,332,000)		(7,770,000)		(12,712,000)
Net Expenditure Fund 715:	\$	5,683,813	\$	(1,610,000)	\$	1,449,000	\$	-	\$	46,760,000
Project Cost Estimate  Debt Proceeds	\$	3,218,078	\$	-	\$	2,049,000	\$	23,439,000 (20,109,000)	\$	25,488,000 (20,109,000)
Grant Funding		(576,444)		_		-		-		-
Reimbursement from SQWD		(206,000)		(690,000)		(1,428,000)		(3,330,000)		(5,448,000)
Net Expenditure Total:	\$	2,435,634	\$	(690,000)	\$	621,000	\$	-	\$	(69,000)
Project Cost Estimate - Total	\$	10,726,926	\$	_	\$	6,830,000	\$	78,130,000	\$	84,960,000
Debt Proceeds	т	-, -,	т	-	т	-	7	(67,030,000)		(20,109,000)
Grant Funding - Total		(1,921,479)		-		-		-		-
Reimbursmt. from SQWD - Total		(686,000)		(2,300,000)		(4,760,000)		(11,100,000)		(18,160,000)
Net Expenditure - Total	\$	8,119,447	\$	(2,300,000)	\$	2,070,000	\$	-	\$	46,691,000

## City of Santa Cruz Capital Improvement Program

Water Funds 711-715

		FY 2010								
Project Title		Est/Actual								
Number		Plus		FY 2011		FY 2012		FY 2013		Total
Description		Carryover		Estimated		Estimated		Estimated		2011-2013
Water Treatment Ungrades										
Water Treatment Upgrades										
c700025 (Prior year funding to be o				-						7152-57302
Upgrades to the Graham Hill Water Trea	atm	ent Plant, wate	r dis	tribution syster	n, a	nd storage rese	rvoir	rs necessary to	enh	ance water
quality, meet new and planned regulator	ry r	requirements, a	ınd iı	ncrease overall	syst	tem reliability. I	Fund	s in FY 2011 ar	e fo	r design and
permits, in FY 2012 for construction.										
Project Cost Estimate	\$	1,500,000	\$	-	\$	26,000,000	\$	-	\$	26,000,000
Debt Proceeds		-		-		(26,000,000)		-	\$	(26,000,000)
Net Expenditure	\$	1,500,000	\$	-	\$	-	\$	-	\$	-
TOTAL WATER FUND CARLEAU D	РΩ	IFCTC.								
TOTAL WATER FUND CAPITAL P	RU	JECTS:								
Project Costs	\$	34,217,669	\$	13,322,000	\$	36,841,500	\$	95,530,000	\$	145,693,500
Transfer to Public Art Fund	\$	198,584		119,000		8,830		266,000		393,830
Total Project Costs	\$	34,416,253	\$	13,441,000	\$	36,850,330	\$	95,796,000	\$	146,087,330
Total i Tojout obsts	Ψ	5 1, 110,233	Ψ	15,111,000	Ψ	50,050,550	Ψ	33,730,000	Ψ	110,007,550

\$ (2,300,000)

\$ 11,141,000

\$ (30,760,000)

\$

6,090,330

### **MAINTENANCE/OTHER PROJECTS:**

Maintenance and Other projects are included in the operating budget. Following is a list of those projects:

\$ (2,607,479)

\$ 31,808,774

## Contractor Meter Installations - SDC o700012 (Annual)

Less Funding Sources: Grants/Reimbursements/Debt

**Net Water Fund Project Costs** 

715-70-91-7103-54302

\$ (77,569,000)

\$ 68,518,330

\$ (91,430,000)

4,366,000

Funds to purchase meters for installation in new projects. This project is funded by System Development Charges (SDC).

## **Drinking Water Source Protection**

o700802

711-70-94-7105-54302

Development of the Watershed ID project.

## **GHWTP & Remote Facilities Building Upgrades**

m700010

711-70-95-7106-54302

Project to provide for upgrades to structures, fences, heating, ventilation, electrical and plumbing systems at the plant and remote facilities.

### **Habitat Conservation Programs**

o700803

711-70-94-7105-54302

Work to comply with Habitat Conservation Plans. Funds in FY 2010 are for Laguna Lagoon restoration and E. Zayante Road abandonment design process. Funds in FY 2012 and FY 2013 are for San Lorenzo River Fisheries Habitat improvements.

## Hydrological Improvements

o700804

711-70-94-7105-54302

Project to improve hydrologic monitoring in the watershed: flume installation and rating curve work at Lower Newell Creek, and Laguna Real Time Flow monitoring.

## **Loch Lomond Facilities Maintenance**

m709837

711-70-98-7109-54302

Funds to conduct pavement maintenance, signage replacement, trail rehabilitation, and improve interpretive overlook.

## City of Santa Cruz Capital Improvement Program

Water Funds 711-715

FY 2010

Project Title Est/Actual Number Plus

NumberPlusFY 2011FY 2012FY 2013TotalDescriptionCarryoverEstimatedEstimatedEstimated2011-2013

Main Replacements - Distribution

m701105 711-70-97-7108-54302

Annual program of replacing old and outdated water mains - projects initiated on an as-needed basis by the Distribution Division.

Miscellaneous Systems Upgrades

m709817 711-70-95-7106-54302

Project to provide for replacing or reconditioning major system infrastructure such as instrumentation, control and monitoring systems.

**Newell Creek Pipeline Cathodic Protection** 

m701007 711-70-91-7102-54302

Install cathodic protection along Newell Creek Pipeline to reduce deterioration due to corrosion.

**Pump & Motor Rehabilitation** 

m700308 711-70-95-7106-54302

Funds to rehabilitate and/or rebuild pumps and motors to extend the useful life throughout the water system.

**Radio Read Meter Replacement** 

m701107 711-70-92-7103-54302

Annual program to maintain and repair the radio read meters.

Road Maintenance - Production

m709840 (Annual) 711-70-95-7106-54302

Minor road repair and pipeline clearance work to gain access to water facilities and equipment.

**Road Maintenance - Watershed** 

m700807(Annual) 711-70-94-7105-54302

Emergency maintenance and repair of the roads servicing the watersheds.

Road Repair - Henry Cowell Pipeline

m700801 711-70-91-7102-54302

Repair of road failure in the Newell Creek Pipeline right of way within Henry Cowell State Park.

Service Line Replacements

m701106 711-70-97-7108-54302

Annual program to repair, recondition or establish water services at various locations to meet customer demand and to replace deteriorated services.

Steel Tank Rehabilitation

m701008 711-70-95-7106-54302

Funds to upgrade and retrofit steel tanks within the system and additional equipment required to take tanks off line during construction. The City has entered into several long term maintenance contracts with Utility Service Company for the rehabilitation of five tank sites.

Water System Security

0700310 711-70-90-7101-54302

Implement security and emergency response measures as identified in the vulnerability assessment process. Funds in FY 2010 and FY 2011 are for implementation of new system at various sites.

Watershed Lands Restoration

0700304 711-70-94-7105-54302

The Watershed Planning and Analysis Recommendation Report recommended that certain improvements be made to the watershed land owned by the Water Department. Funds in FY 2011 and FY 2012 are for implementation of Watershed Lands Plan.

Project Title Number Description	E	FY 2010 st/Actual Plus Carryover		FY 2011 Estimated		2012 mated	FY 2 Estim		2	Total 2011-2013
ECONOMIC DEVELOPMENT IMPROVEMENT FUND		DEVELOP	MEN	NT - CAPIT	AL					
CAPITAL PROJECTS:										
MBNMS Visitor Center c520712 (Prior year funding to b Design & future development of the					Visitor C	enter.		311-51-	·80-9	9990-52199
Project Cost Estimate Grant - NOAA	\$	501,557 (501,557)	\$	-	\$	-	\$	-	\$	-
Net Expenditures	\$	-	\$	-	\$	-	\$	-	\$	-
Grant - NOAA  Net Expenditures * includes \$1,660,000 grant amen	\$ dment n	(6,000,000) - ot included in	\$ FY 10	(2,940,000) - 0 budget.	\$	-	\$	-	\$	(2,940,000)
Technology Transfer Center - Gr	ant									
c520711 (Prior year funding to Planning and design costs for an Ad				•				311-51-	80-9	9990-52140
Project Cost Estimate Grant - EDA Redevelopment Contribution	\$	289,861 (202,902) (86,959)	\$	- - -	\$	- - -	\$	- - -	\$	- - -
Net Expenditures	\$	-				_			\$	-
TOTAL ECONOMIC DEVELOPM	ENT & I	REDEVELOP	MEN	IT CAPITAL F	ROJEC	<u>TS:</u>				
Project Costs	\$	6,791,418	\$	2,940,000	\$	-	\$	-	\$	2,940,000
Less Funding Sources: Grants - NOAA Grants - EDA Redevelopment Contribution		(6,501,557) (202,902) (86,959)		(2,940,000)		- - -		- - -		(2,940,000)
·		,								

Net CIP Fund Project Costs

	Es Ca	Y 2010 t/Actual Plus arryover	Es	Y 2011 stimated		FY 2012 Estimated		/ 2013 imated	2	Total 011-2013
IMPROVEMENT FUNDS (3		*	282)	AND CAL	21 1 A	<b>NL</b>				
HOUSING:										
Eschaton Mixed Use Affordable Ho r520810 (Prior year funding to be The Agency will provide grant funds to project on Soquel Ave to produce 19 u to low and moderate income purchase	carried the no nits of	n-profit Esch	aton Fo	oundation for	•	•		related to a	mixe	
Project Cost Estimate	\$	100,000	\$	-	\$	-	\$	-	\$	-
Metro Center Housing r5212xx The Agency will provide funds for the of the Metro Transit Center project.	develop	ment of affor	dable l	housing units	s for lo	ow and modera	ate inco			<b>650-56960</b> component
Project Cost Estimate	\$	-	\$	-	\$	2,000,000	\$	-	\$	2,000,000
<b>Total Housing Project Costs</b>	\$	100,000	\$		\$	2,000,000	\$	_	\$	2,000,000
MERGED PROJECT AREA:										
Construct Refuse Collection Sites r527737 (Prior year funding to be The Agency will fund the design and co					collec	tion sites.		381-52-	· <b>80</b> -5	531-57201
Project Cost Estimate	\$	92,026	\$	40,000	\$	-	\$	-	\$	40,000
Transfer to Public Art Fund		1,841		800						800
Total Expenditure  Citywide Sign Program  r527742 (Prior year funding to be  The Agency will fund a signage progra  wide directional sign program will be of	m to in	crease way-f		-	uniqı	e areas, includ	ding the			40,800 5 <b>90-57390</b> g for the City
Project Cost Estimate	\$	328,167	\$	75,000	\$	-	\$	-	\$	75,000
Transfer to Public Art Fund		6,563		1,500		-		-		1,500
Total Expenditure		334,730		76,500		-		-		76,500
Del Mar Painting r521006 (Prior year funding to be The Agency will fund primarily exterior	paintir	ng of the Del	Mar Th	eater buildin	- -		_	383-52-		530-54990
Project Cost Estimate	\$	30,000	\$	10,000	\$	-	\$	-	\$	10,000

	Es	FY 2010 st/Actual Plus arryover		FY 2011 stimated	i	FY 2012 Estimated	Y 2013 timated	2	Total 011-2013
Del Mar Parking Lot Reconstruct r520022 (Prior year funding to The Agency will pay a portion of the	be carried			•	king L	ot 7.	383-52-	80-5	570-57309
Project Cost Estimate	\$	34,831	\$	35,000	\$	-	\$ -	\$	35,000
Del Mar Roof Project r5211xx							383-52-	80-5	530-54990
The Agency will fund the re-roofing	g of the Del	Mar Theater	buildi -	ng.					
Project Cost Estimate	\$	-	\$	100,000	\$	-	\$ -	\$	100,000
Del Mar Solar Panels Project r52xxxx Solar panels to be placed on the ro	oof if grant	funding can	be sec	ured.			383-52-	80-5	530-54990
Project Cost Estimate Grant Contributions	\$	-	\$	-	\$	300,000 (300,000)	\$ -	\$	300,000 (300,000)
Net Expenditures			-				 		-
Downtown Alley Improvements r527731 (Prior year funding to	be carried	d forward ir	nto FY				381-52-	80-5	573-57304
Downtown Alley Improvements r527731 (Prior year funding to The Agency will continue to fund the Project Cost Estimate	be carried	d forward in provement at 185,058	nto FY		progra \$	10,000	\$ 10,000	<b>80-5</b> :	20,000
Downtown Alley Improvements r527731 (Prior year funding to The Agency will continue to fund the	be carried he alley imp	d forward ir provement a	nto FY nd land		progra \$		\$		
Downtown Alley Improvements r527731 (Prior year funding to The Agency will continue to fund the Project Cost Estimate Transfer to Public Art Fund	be carried the alley imp \$ 	d forward in provement at 185,058 3,701 188,759 d forward in	nto FY nd land \$	- - - - 2011)	\$	10,000 200 10,200	\$ 10,000 200 10,200	\$	20,000 400 20,400
Downtown Alley Improvements r527731 (Prior year funding to The Agency will continue to fund the Project Cost Estimate Transfer to Public Art Fund Total Expenditure  Downtown Directory Sign Project r520707 (Prior year funding to The Agency will continue to fund the Project Cost Estimate	be carried the alley imp \$ 	d forward in provement as 185,058 3,701 188,759 d forward in ments to the 21,187	nto FY nd land \$	- - - - 2011)	\$	10,000 200 10,200	\$ 10,000 200 10,200	\$	20,000 400 20,400
Downtown Alley Improvements r527731 (Prior year funding to The Agency will continue to fund the Project Cost Estimate Transfer to Public Art Fund Total Expenditure  Downtown Directory Sign Project r520707 (Prior year funding to The Agency will continue to fund the Project Cost Estimate Transfer to Public Art Fund	be carried he alley imp  \$ ect be carried he improve	d forward in provement at 185,058 3,701 188,759 d forward in ments to the 21,187 424	signag	- - - - 2011)	\$	10,000 200 10,200	\$ 10,000 200 10,200	\$	20,000 400 20,400
Downtown Alley Improvements r527731 (Prior year funding to The Agency will continue to fund the Project Cost Estimate Transfer to Public Art Fund Total Expenditure  Downtown Directory Sign Project r520707 (Prior year funding to The Agency will continue to fund the Project Cost Estimate	be carried he alley imp  \$ ect be carried he improve	d forward in provement as 185,058 3,701 188,759 d forward in ments to the 21,187	signag	- - - - 2011)	\$	10,000 200 10,200	\$ 10,000 200 10,200	\$	20,000 400 20,400
Downtown Alley Improvements r527731 (Prior year funding to The Agency will continue to fund the Project Cost Estimate Transfer to Public Art Fund Total Expenditure  Downtown Directory Sign Project r520707 (Prior year funding to The Agency will continue to fund the Project Cost Estimate Transfer to Public Art Fund	be carried the alley implement the alley implement the carried the improved the improved the improved the carried ike/pedestr	d forward in provement an 185,058 3,701 188,759 d forward in ments to the 21,187 424 21,611 d forward in ian underpas	signage stock	2011) ge in the dow 2011) pnnect the Sa	\$ ntown \$	10,000 200 10,200 n area.	\$ 10,000 200 10,200 381-52-	\$ 	20,000 400 20,400 5 <b>79-57390</b> - - -
Downtown Alley Improvements r527731 (Prior year funding to The Agency will continue to fund the Project Cost Estimate Transfer to Public Art Fund Total Expenditure  Downtown Directory Sign Project r520707 (Prior year funding to The Agency will continue to fund the Project Cost Estimate Transfer to Public Art Fund Total Expenditure  Highway 1 Bike/Pedestrian Unict The Agency will fund design of a b Construction of the project will be	be carried he alley impered to the carried he improved to the carried he carried ike/pedestrially furtially furtially furtially furtially furtially furtially improved the carried ike/pedestrially furtially furtially furtially improved the carried ike/pedestrially furtially furtially furtially improved the carried ike/pedestrially furtially fu	d forward in provement an 185,058 3,701 188,759 d forward in ments to the 21,187 424 21,611 d forward in ian underpase nded with Agents in the second	signage \$  nto FY signage \$  n	2011) ge in the dow 2011) pnnect the Sa	\$ ntown \$	10,000 200 10,200 n area.	\$ 10,000 200 10,200 381-52-	\$ 80-5	400 20,400 579-57390 - - - 579-57307
Downtown Alley Improvements r527731 (Prior year funding to The Agency will continue to fund the Project Cost Estimate Transfer to Public Art Fund Total Expenditure  Downtown Directory Sign Project r520707 (Prior year funding to The Agency will continue to fund the Project Cost Estimate Transfer to Public Art Fund Total Expenditure  Highway 1 Bike/Pedestrian Un r520018 (Prior year funding to The Agency will fund design of a bi	be carried the alley implement the alley implement the carried the improved the improved the improved the carried ike/pedestr	d forward in provement an 185,058 3,701 188,759 d forward in ments to the 21,187 424 21,611 d forward in ian underpas	signage stock	2011) ge in the dow 2011) pnnect the Sa	\$ ntown \$	10,000 200 10,200 n area.	\$ 10,000 200 10,200 381-52-	\$ 	20,000 400 20,400 5 <b>79-57390</b> - - -

	Es	TY 2010 st/Actual Plus arryover		2011 imated		FY 2012 stimated		2013 imated	20	Total 011-2013
Highway 1 San Lorenzo River Books 1520019 (Prior year funding to The Agency will fund a portion of the proposed widening of the Highway	be carried ne costs as	d forward in sociated with	the pre	paration of	the pr	eliminary des	sign and			<b>590-5219</b> eview of the
Project Cost Estimate Transfer to Public Art Fund	\$	231,138 1,610	\$	-	\$	-	\$	-	\$	
Total Expenditure		232,748		-		-		-		
r52xxxx  The Agency will fund a portion of the San Lorenzo River.  Project Cost Estimate	ne costs as	sociated with	the con	struction of	the p	roposed wide	ening of t			<b>590-521</b> 9 idge over
Transfer to Public Art Fund	7	_	Ψ	_	4	10,000	Ψ	_	Ψ.	10,000
Total Expenditure	-			_		510,000		_		510,000
Project Cost Estimate	\$	285,285	\$	_	_					
			·	_	\$	-	\$	-	\$	
520804 (Prior year funding to The Agency will fund a portion of the Project Report and environmental r	be carried ne acquisiti	d forward in on of right-o	f-way ar	d construct	ion of		improve	ments base	<b>80-5!</b> ed on	
520804 (Prior year funding to The Agency will fund a portion of the Project Report and environmental rand safety.  Project Cost Estimate	be carried ne acquisiti	d forward in on of right-o th currently b 400,000	f-way ar	d construct	ion of	ate Route 1/9 500,000	improve	ments base	<b>80-5!</b> ed on	approved capacity
520804 (Prior year funding to The Agency will fund a portion of the Project Report and environmental rand safety.	be carried ne acquisiti eview (bot	d forward in on of right-o th currently b	f-way ar eing dev	d construct	ion of the St	ate Route 1/9	improve intersec	ments base	<b>80-5!</b> ed on prove	approved capacity 500,00 10,00
The Agency will fund a portion of the Agency will fund a portion of the Project Report and environmental rand safety.  Project Cost Estimate Transfer to Public Art Fund Total Expenditure  Merged Project Mural Program Total (Prior year funding to	be carried ne acquisiti eview (bot  \$  be carried	d forward in on of right-o th currently b 400,000 8,000 408,000	f-way ar eing dev \$ 	d construct reloped) of - - - -	ion of the St	500,000 10,000	improve intersec	ments base ction, to im - - - -	80-5! ed on prove	500,00 10,00 510,00
-520804 (Prior year funding to The Agency will fund a portion of the Project Report and environmental rand safety.  Project Cost Estimate Transfer to Public Art Fund Total Expenditure  Merged Project Mural Program -520801 (Prior year funding to	be carried ne acquisiti eview (bot  \$  be carried	d forward in on of right-o th currently b 400,000 8,000 408,000	f-way ar eing dev \$ 	d construct reloped) of - - - -	ion of the St	500,000 10,000	improve intersec	ments base ction, to im - - - -	80-5! ed on prove	approved capacity
Transfer to Public Art Fund  Total Expenditure  Merged Project Mural Program -520801 (Prior year funding to The Agency will expand the cityscal	be carried seview (both  be carried pe mural a  \$  Sanctuary be carried ne design a	d forward in on of right-och currently be 400,000 8,000 408,000 d forward in ctivity within 142,983 Visitor Cend forward in ond site preparent of the site	f-way are to FY 2 the project	od constructiveloped) of	sion of the St \$ \$	500,000 10,000 510,000	improve intersec  \$  MS Visito	ments base ction, to im  381-52- or Center or	80-5! ed on prove \$ 80-5!	500,00 10,00 510,00 590-5739 50,00

	E	FY 2010 Est/Actual Plus Carryover		FY 2011 stimated	FY 20 Estima			2013 nated	20	Total 11-2013
Pacific Avenue (Beach Area) St	reetscap	е								
r520802 (Prior year funding to The Agency will participate in fundi improvements, including decorative new Sanctuary building site. Palm	ing the red e streetlig	construction o hts, along the	f sidew newly	valks, curbs a repaired Pac	_			treetscape	qualit	,
Project Cost Estimate Transfer to Public Art Fund	\$	300,000 6,000	\$	-	\$	-	\$	-	\$	-
Total Expenditure		306,000	-	-		-		-		-
Pacific Station Project r520016 (Prior year funding to The Agency will fund a portion of the center/mixed use project.					sociated wi	th the co	ontinuing			90-52199 this transit
Project Cost Estimate	\$	100,000	\$	-	\$	-	\$	-	\$	-
Redevelopment Tannery Digital r521012 (Prior year funding to The Agency will fund certain costs  Project Cost Estimate  Transfer to Public Art Fund	be carrie	ed forward in gital Media Ce 430,805			that are no	ot grant- -	eligible. \$	381-52- -	<b>80-</b> 55 \$	<b>72-5720</b> 3 -
Transfer to Public Art Fund  Total Expenditure		8,616 439,421				<u>-</u>		<u>-</u>		
Tannery Digital Media Center r520809 (Prior year funding to A California Cultural Heritage Endo Working Artists Studios in historic Project Cost Estimate	wment gr	ant combined	with a y site.			will fund			e Tann	<b>72-5720</b> 3 ery
CCHE grant	₽	(1,935,000)	\$	-	\$	-	\$	-	\$	-
ARRA-EDA grant  Net Expenditure		(4,766,250)								<u>-</u>
Technology Transfer Center - R r520805 (Prior year funding to The Agency will participate in the f technology transfer center.	be carrie	ed forward in	i <b>to FY</b> ent and	<b>2011)</b> I developmer	it costs, incl	luding te	enant impi			90-52199
Project Cost Estimate Transfer to Public Art Fund	\$	400,000 8,000	\$	100,000 2,000	\$	-	\$	-	\$	100,000 2,000
Total Expenditure		408,000		102,000		-		-		102,000
Wharf Refuse Collection Sites										
r <b>520020 (Prior year funding to</b> The Agency will pay for the cost of				-	on enclosur	ac on th	a Municin		80-55	79-5720°

Total Expenditure

33,904

		FY 2010 Est/Actual Plus Carryover		FY 2011 stimated	ı	FY 2012 Estimated		FY 2013 stimated	2	Total 011-2013
Total Merged Project Area										
Project Costs	\$	10,000,717	\$	657,645	\$	1,310,000	\$	10,000	\$	1,977,645
Transfer to Public Art Fund		45,679		4,300		20,200		200		24,700
Total Project Costs		10,046,396		661,945		1,330,200		10,200		2,002,345
Less Funding Sources: CCHE Grant ARRA-EDA Grant Other Grants	\$	(1,935,000) (4,766,250)	\$	- - -	\$	- - (300,000)	\$	- - -	\$	- - (300,000)
NET CIP Project Costs	-	3,345,146		661,945		1,030,200	-	10,200		1,702,345
Eastside Mural Program r521101 The Agency will provide funding for		ctivity within th						382-52-		<b>590-57390</b> 22,500
Project Cost Estimate	\$	-	\$	22,500	\$	-	\$	-	\$	// 500
Total Eastside Project Area										22,300
Project Costs			\$	22,500	\$		\$		\$	22,500
Project Costs  Total Redevelopment Agency Housing and Capital Improvement Funds	<u>\$</u>		<u>\$</u>	22,500	<u>\$</u>		<u>\$</u>		<u>\$</u>	
Total Redevelopment Agency Housing and Capital	<u>\$</u> \$	10,100,717	\$	22,500	<u>\$</u> \$	3,310,000	<u>\$</u>	10,000	<u>\$</u>	
Total Redevelopment Agency Housing and Capital Improvement Funds	\$ \$ \$	10,100,717 45,679				3,310,000 20,200	\$ \$ \$	10,000	\$ \$ \$	22,500
Total Redevelopment Agency Housing and Capital Improvement Funds Project Costs			\$	680,145	\$		·	,	'	22,500

Public Art Funding City of Santa Cruz Capital Improvement Program

Project Title Number	FY 2010 Est/Actual Plus Carryover	FY 2011 Estimated	FY 2012 Estimated	FY 2013 Estimated	Total 2011-2013
Lower Pacific Street Light Installation c401010	1,160	-	-	-	-
Mission Street Hill Utility Undergroun c401004	<b>ding</b> 3,000	-	-	-	-
Sidewalk and Access Ramp Program c409452	400	400	400	400	1,200
TOTAL PUBLIC WORKS	4,560	400	400	400	1,200
Beach Flats Play Equipment c300006	-	-	-	-	-
TOTAL PARKS AND RECREATION	-	-	-	-	-
Wastewater Treatment Facility Transf	former Replace	ment -	_	20,000	20,000
TOTAL WASTEWATER	-	<u> </u>	-	20,000	20,000
Bay Street Reservoir Reconstruction c700313	167,775	94,500	_	266,000	360,500
Water Quality Lab Remodel c709859	30,809	-	-	-	-
TOTAL WATER	198,584	94,500	-	266,000	360,500
Downtown Parking Structure Design a c400053	and Constructio	on -	-	325,000	325,000
TOTAL PARKING	-	-	-	325,000	325,000
Construct Refuse Collection Sites r527737	1,841	800			800
Citywide Sign Program r527742	6,563	1,500			1,500
Downtown Alley Improvements and L r527731	andscape Gran 3,901	ts -	200	200	400
Downtown Directory Sign Project r520707	424				-
Highway 1 Bike/Pedestrian Underpas r520018	<b>s</b> 259	-	-	-	-
Highway 1 San Lorenzo River Bridge v r520019	Widening 1,610	-	-	-	-

Public Art Funding City of Santa Cruz Capital Improvement Program

Project Title Number	FY 2010 Est/Actual Plus Carryover	FY 2011 Estimated	FY 2012 Estimated	FY 2013 Estimated	Total 2011-2013
	·		Estimateu	Estimated	2011-2013
Highway 1 San Lorenzo River Bridge r52xxxx	Widening PHAS	EII	10,000		10,000
Hwy 1/9 Intersection Improvements	DHASE II				
r520804	8,000		10,000		10,000
Pacific Avenue (Beach Area) Streets	cape				
r520802	6,000				-
Redevelopment Tannery Digital Medi	a Center				
r521012	8,616				-
Technology Transfer Center					
r520805	8,000	2,000			2,000
Wharf Refuse Collection Sites					
r520020	665				-
TOTAL REDEVELOPMENT	45,879	4,300	20,200	200	24,700
TOTAL PUBLIC ART TRANSFERS	249,023	99,200	20,600	611,600	731,400
Additional Public Art Funding Provide	ed by Redevelop	ment Debt Servi	ce		
Eastside Improvements					
d521002	-	2,000	2,000	2,000	6,000
Highway 1 Bike/Ped Underpass PHA	SE II				
d520902	7,460	-	-	-	-
Lower Pacific Avenue Streetlights					
d521007	2,582	-	-	-	-
TOTAL RDA DEBT SERVICE	10,042	2,000	2,000	2,000	6,000

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# FUND BALANCE PROJECTIONS

# CAPITAL IMPROVEMENT PROGRAM

FISCAL YEARS 2011-2013

	FY 2010	FY 2011	FY 2012	FY 2013
GAS TAX FUND (221)				
Beginning Fund Balance	\$ 653,028	\$ 474,249	\$ 583,965	\$ 624,681
Sources: Gas Tax Grant Funding Redevelopment Contributions Debt Proceeds Other Revenues Transfers In Total Sources	944,470 13,908,237 1,341,311 - 393,334 2,222,074	920,766 2,971,000 - 860,700 1,900 225,000 - 4,979,366	920,766 3,951,000 1,000,000 - 1,900 1,650,000 - 7,523,666	920,766 3,121,000 - - 1,900 1,130,000 - - 5,173,666
Uses: Capital Outlay Operating Expenditures Capital Projects  Total Uses	850,129 18,138,076 18,988,205	26,000 786,950 4,056,700 4,869,650	786,950 6,696,000 7,482,950	786,950 4,371,000 5,157,950
Surplus/(Deficit)	(178,779)	109,716	40,716	15,716
Ending Fund Balance	\$ 474,249	\$ 583,965	\$ 624,681	\$ 640,397

	FY 2010	FY 2011	FY 2012	FY 2013
CLEAN RIVER AND BEACHES FU	JND (235)			
Beginning Fund Balance	\$ -	\$ 248,586	\$ 337,656	\$ 475,226
Sources: Taxes Other Revenues	618,629 207	618,629 328	618,629 328	618,629 328
Total Sources	618,836	618,957	618,957	618,957
Uses: Operating Expenditures Capital Outlay Projects - Capital	277,372 42,878 50,000	431,387 48,500 50,000	431,387 - 50,000	431,387 - 50,000
Total Uses	370,250	529,887	481,387	481,387
Surplus/(Deficit)	248,586	89,070	137,570	137,570
Ending Fund Balance	248,586	337,656	475,226	612,796

		FY 2010		FY 2011	F	Y 2012	 FY 2013
ARKS AND RECREATION (241)	- Quimb	oy Act Fee	<b>/</b> N	IW Quadr	ant		
Beginning Fund Balance	\$	815,187	\$	667,156	\$	516,972	\$ 531,78
Sources:							
Fees/Taxes Other Revenues		14,816 4,313		14,816		14,816 -	14,81
Total Sources		19,129		14,816		14,816	 14,81
Total Sources		19,129		14,010		14,010	14,61
Uses:		1.4.200					
Capital Projects Tranfers out		14,390 152,770		- 165,000		-	-
Trainers out		132,//0		103,000		-	_
Total Uses		167,160		165,000		-	
Surplus/(Deficit)		(148,031)		(150,184)		14,816	14,8
Ending Fund Balance		667,156		516,972		531,788	 546,60
ARKS AND RECREATION (242) - Beginning Fund Balance	- Quiml	oy Act Fee	<b>/</b> \$	SW Quadra 141,853	ant \$	89,853	\$ 49,8!
Beginning Fund Balance						89,853	\$ 49,85
ARKS AND RECREATION (242) - Beginning Fund Balance Sources: Fees/Taxes		204,882		141,853		•	\$
Beginning Fund Balance Sources:						89,853 20,000 -	\$
Beginning Fund Balance Sources: Fees/Taxes		204,882		141,853		•	\$ 20,00
Beginning Fund Balance Sources: Fees/Taxes Other Revenues		204,882 20,000 2,306		141,853 20,000 -		20,000	\$ 20,00
Beginning Fund Balance Sources: Fees/Taxes Other Revenues Total Sources		204,882 20,000 2,306		141,853 20,000 -		20,000	\$ 20,00
Beginning Fund Balance Sources: Fees/Taxes Other Revenues Total Sources Uses:		204,882 20,000 2,306 22,306		20,000		20,000	\$ 49,85 20,00 - 20,00 60,00
Beginning Fund Balance  Sources: Fees/Taxes Other Revenues  Total Sources  Uses: Tranfers out		204,882 20,000 2,306 22,306 85,335		20,000 - 20,000 72,000		20,000 - 20,000 60,000	\$ 20,00

	<u>F</u>	Y 2010	F	Y 2011	F	Y 2012	F	Y 2013
PARKS AND RECREATION (243	3) - Quimb	y Act Fee	/ N	E Quadra	ant			
Beginning Fund Balance	\$	(5,619)	\$	14,381	\$	34,381	\$	54,381
Sources: Fees/Taxes Other Revenues		20,000 23		20,000		20,000		20,000
Total Sources		20,023		20,000		20,000		20,000
Uses: Tranfers out		23		-		-		-
Total Uses		23		-		<del>-</del>		-
Surplus/(Deficit)		20,000		20,000		20,000		20,000
Ending Fund Balance		14,381		34,381		54,381		74,381
PARKS AND RECREATION (244	1) - Quimb <u>y</u>		/ SI		ınt			
Beginning Fund Balance	\$	23,848	\$	43,848	\$	63,848	\$	83,848
Sources: Fees/Taxes Other Revenues		20,000 270		20,000		20,000		20,000
Total Sources		20,270		20,000		20,000		20,000
Uses:		270		-		-		_
Tranfers out								
Tranfers out  Total Uses		270		_		=		
		270		20,000		20,000		20,000

		FY 2010		FY 2011		Y 2012	FY 2013
PARKS AND RECREATION (249) - Parks Facilities Tax							
Beginning Fund Balance	\$	154,679	\$	1,996	\$	61,796	\$ 187,596
Sources: Fees/Taxes Transfers In		225,800 185,335		225,800		225,800	225,800
Total Sources		411,135		225,800		225,800	225,800
Uses: Capital Projects Transfers Out		563,818 -		- 166,000		100,000	- -
Total Uses		563,818		166,000		100,000	
Surplus/(Deficit)		(152,683)		59,800		125,800	225,800
Ending Fund Balance		1,996		61,796		187,596	 413,396

	FY 2010	FY 2011	FY 2012	FY 2013
CAPITAL IMPROVEMENT FUNDS (	(311) - General (	Capital Projec	cts	
Beginning Fund Balance	\$ 1,819,674	\$ 818,262	\$ 488,154	\$ 286,001
Sources:				
Transient Occupancy Tax	820,000	820,000	820,000	820,000
Grant Funding	7,296,464	5,912,000	850,000	425,000
Redevelopment Contributions	793,752	165,000	100,000	100,000
Debt Proceeds	-	-	900,000	-
Other Revenues	90,486	21,182	21,182	21,182
Transfers In	567,123	956,850	381,600	338,500
Total Sources	9,567,825	7,875,032	3,072,782	1,704,682
Uses:				
Capital Projects:				
Parks and Recreation	474,341	2,670,000	500,000	373,000
Public Works	1,907,150	1,719,600	319,600	919,600
Economic Development	6,791,418	2,940,000	313,000	J15,000
Non-Departmental	1,075,029	555,000	2,170,000	369,20
Debt Service	319,739	320,140	284,935	•
		·	•	285,10
Transfers Out	1,560	400	400	1,200
Total Uses	10,569,237	8,205,140	3,274,935	1,948,10
Surplus // Deficit)	(4 004 440)			
Surplus/(Deficit)	(1,001,412)	(330,108)	(202,153)	(243,423
Ending Fund Balance - 311	(1,001,412)	(330,108) <u>488,154</u>	(202,153) 286,001	-
Ending Fund Balance - 311	818,262	488,154	286,001	42,578 on
Ending Fund Balance - 311  APITAL IMPROVEMENT FUNDS (  Beginning Fund Balance	818,262 (317) - Street M	488,154 aintenance &	286,001  Rehabilitation	42,578 on
Ending Fund Balance - 311  APITAL IMPROVEMENT FUNDS (  Beginning Fund Balance  Sources:	818,262 (317) - Street Ma \$ 36,729	488,154  aintenance &  \$ 123,994	286,001  Rehabilitatio  \$ 81,917	42,578 on \$ 41,917
Ending Fund Balance - 311  APITAL IMPROVEMENT FUNDS ( Beginning Fund Balance  Sources: Grant Funding	818,262 (317) - Street M	488,154 aintenance &	286,001  Rehabilitation \$ 81,917	42,578 on \$ 41,91
Ending Fund Balance - 311  APITAL IMPROVEMENT FUNDS ( Beginning Fund Balance  Sources: Grant Funding Debt Proceeds	\$18,262 (317) - Street Ma \$ 36,729 2,873,000	488,154  aintenance &  \$ 123,994  1,000,000	286,001  Rehabilitatio  \$ 81,917	42,576 on \$ 41,91
Ending Fund Balance - 311  APITAL IMPROVEMENT FUNDS ( Beginning Fund Balance  Sources: Grant Funding Debt Proceeds Other Revenues	\$18,262 (317) - Street Ma \$ 36,729 2,873,000 - (1,469)	488,154  aintenance &  \$ 123,994  1,000,000  (2,077)	286,001  Rehabilitation \$ 81,917  1,000,000 9,500,000	42,578  \$ 41,913  1,000,000
Ending Fund Balance - 311  APITAL IMPROVEMENT FUNDS ( Beginning Fund Balance  Sources: Grant Funding Debt Proceeds	\$18,262 (317) - Street Ma \$ 36,729 2,873,000	488,154  aintenance &  \$ 123,994  1,000,000  (2,077) 550,000	286,001  Rehabilitation \$ 81,917  1,000,000 9,500,000 550,000	42,578  \$ 41,917  1,000,000
Ending Fund Balance - 311  APITAL IMPROVEMENT FUNDS ( Beginning Fund Balance  Sources: Grant Funding Debt Proceeds Other Revenues	\$18,262 (317) - Street Ma \$ 36,729 2,873,000 - (1,469)	488,154  aintenance &  \$ 123,994  1,000,000  (2,077)	286,001  Rehabilitation \$ 81,917  1,000,000 9,500,000	42,578  \$ 41,917  1,000,000
Ending Fund Balance - 311  APITAL IMPROVEMENT FUNDS ( Beginning Fund Balance  Sources: Grant Funding Debt Proceeds Other Revenues Transfers In  Total Sources  Uses:	\$ 36,729 \$ 36,729 2,873,000 (1,469) 550,000 3,421,531	488,154  aintenance &  \$ 123,994  1,000,000  (2,077) 550,000  1,547,923	286,001  Rehabilitation \$ 81,917  1,000,000 9,500,000 550,000  11,050,000	42,579  \$ 41,91  1,000,000  550,000
Ending Fund Balance - 311  APITAL IMPROVEMENT FUNDS ( Beginning Fund Balance  Sources: Grant Funding Debt Proceeds Other Revenues Transfers In  Total Sources	\$18,262 (317) - Street Market	488,154  aintenance &  \$ 123,994  1,000,000  (2,077) 550,000  1,547,923  1,550,000	286,001  Rehabilitation \$ 81,917  1,000,000 9,500,000  550,000  11,050,000	42,579  \$ 41,91  1,000,000  550,000  1,550,000
Ending Fund Balance - 311  APITAL IMPROVEMENT FUNDS ( Beginning Fund Balance  Sources: Grant Funding Debt Proceeds Other Revenues Transfers In  Total Sources  Uses:	\$ 36,729 \$ 36,729 2,873,000 (1,469) 550,000 3,421,531	488,154  aintenance &  \$ 123,994  1,000,000  (2,077) 550,000  1,547,923	286,001  Rehabilitation \$ 81,917  1,000,000 9,500,000 550,000  11,050,000	42,573  \$ 41,91  1,000,000  550,000  1,550,000
Ending Fund Balance - 311  APITAL IMPROVEMENT FUNDS ( Beginning Fund Balance  Sources: Grant Funding Debt Proceeds Other Revenues Transfers In  Total Sources  Uses: Projects - Capital	\$18,262 (317) - Street Market	488,154  aintenance &  \$ 123,994  1,000,000  (2,077) 550,000  1,547,923  1,550,000	286,001  Rehabilitation \$ 81,917  1,000,000 9,500,000  550,000  11,050,000	\$ 41,917 1,000,000 
Ending Fund Balance - 311  APITAL IMPROVEMENT FUNDS ( Beginning Fund Balance  Sources: Grant Funding Debt Proceeds Other Revenues Transfers In  Total Sources  Uses: Projects - Capital Debt Service	\$18,262 \$317) - Street Market	488,154  aintenance &  \$ 123,994  1,000,000  (2,077) 550,000  1,547,923  1,550,000 40,000	286,001  Rehabilitation \$ 81,917  1,000,000 9,500,000	42,578 on

	FY 2010	FY 2011	FY 2012	FY 2013
WATER FUND (711)				
Estimated Beginning Unrestricted Net Assets	\$29,302,187	\$ 6,976,064	\$ 1,113,278	\$ 574,936
Sources:		25 225 352	05 005 550	05 000 050
Operating Revenue Contributions - Other Agencies - Capital	24,093,700 1,825,035	25,337,750 1,610,000	25,337,750 3,332,000	25,337,750 7,770,000
Debt Proceeds Other Revenues	522,384	518,836	26,000,000 518,836	57,561,000 518,836
Total Sources	26,441,119	27,466,586	55,188,586	91,187,586
Uses: Operating Expenditures	17,787,566	19,811,764	10 011 764	19,811,764
Capital Outlay	461,358	716,950	19,811,764 716,950	716,950
Capital Projects	29,589,574	11,972,000	34,444,200	69,171,000
Debt Service	701,543	701,758	715,250	1,461,784
Transfers Out	227,201	126,900	38,764	244,500
Transiers Out	227,201	120,300	30,704	244,300
Total Uses	48,767,242	33,329,372	55,726,928	91,405,998
Surplus/(Deficit)	(22,326,123)	(5,862,786)	(538,342)	(218,412)
Ending Fund Balance	6,976,064	1,113,278	574,936	356,524
WATER SYSTEM DEVELOPMENT FEES	FUND (715)			
Estimated Beginning Unrestricted Net Assets	\$ 6,057,709	\$ 1,800,474	\$ 1,562,688	\$ 1,034,352
Sources: Operating Revenue	472,340	764,518	764,518	764,518
Contributions - Other Agencies - Capital Debt Proceeds	782,444	690,000	1,428,000	3,330,000 22,769,000
Total Sources	1,254,784	1,454,518	2,192,518	26,863,518
Uses: Operating Expenditures Capital Projects Debt Service Transfers Out	140,366 5,185,696 152,045 33,912	166,406 1,350,000 152,098 23,800	166,406 2,397,300 155,382 1,766	166,406 26,359,000 155,275 53,200
Total Uses	5,512,019	1,692,304	2,720,854	26,733,881
Surplus/(Deficit)	(4,257,235)	(237,786)	(528,336)	129,637
Ending Fund Balance	1,800,474	1,562,688	1,034,352	1,163,989

	FY 2010	FY 2011	FY 2012	FY 2013
WASTEWATER FUND (721)				
Estimated Beginning Unrestricted Net Assets	\$ 12,057,055	\$10,366,869	\$10,271,644	\$ 9,136,040
Sources:	15 206 000	16 356 000	17.056.000	17.056.000
Operating Revenue Grant Funding	15,296,000 1,166,202	16,356,000 514,353	17,056,000 2,630,641	17,056,000 1,174,141
Debt Proceeds	1,166,202	1,601,160	1,286,193	1,174,141
Other Revenues	473,572	422,971	422,971	459,064
other revenues	173,372	122,571	122,371	133,001
Total Sources	18,152,855	18,894,484	21,395,805	20,011,411
Uses:				
Operating Expenditures	11,040,325	11,493,086	11,532,786	11,532,786
Capital Outlay	339,032	1,050,310	1,050,310	1,050,310
Capital Projects	4,639,419	2,608,000	6,130,000	3,565,000
Debt Service	3,776,750	3,818,313	3,818,313	3,818,313
Transfers Out	47,515	20,000	-	20,000
Total Uses	19,843,041	18,989,709	22,531,409	19,986,409
Surplus/(Deficit)	(1,690,186)	(95,225)	(1,135,604)	25,002
Ending Fund Balance	10,366,869	10,271,644	9,136,040	9,161,042

	FY 2010	FY 2011	FY 2012	FY 2013
REFUSE FUND (731)				
Estimated Beginning Unrestricted Net Assets	\$ 8,725,252	\$ 7,202,987	\$ 6,990,332	\$ 6,496,859
Sources:				
Operating Revenue	14,575,000	14,775,000	14,775,000	14,775,000
Grant Funding	19,781	700	-	=
Capital Lease Proceeds	1,716,034	976,000	976,000	976,000
Debt Proceeds	-	150,000	4,900,000	
Other Revenues	199,284	194,071	194,071	194,071
Total Sources	16,510,099	16,095,771	20,845,071	15,945,071
Uses:				
Operating Expenditures	12,345,987	12,651,160	13,096,919	13,559,942
Capital Outlay	2,466,048	1,227,000	1,227,000	1,227,000
Capital Projects	1,754,541	505,000	5,360,000	345,000
Debt Service	1,423,981	1,715,039	1,475,298	1,398,350
Transfers Out	41,807	210,227	179,327	179,327
Total Uses	18,032,364	16,308,426	21,338,544	16,709,619
Surplus/(Deficit)	(1,522,265)	(212,655)	(493,473)	(764,548)
Ending Fund Balance	7,202,987	6,990,332	6,496,859	5,732,311

	FY 2010	FY 2011	FY 2012	FY 2013
	11 2010	F1 2011	F1 2012	FT 2013
PARKING FUND (741)				
Estimated Beginning Unrestricted Net Assets	\$ 4,010,565	\$ 2,353,529	\$ 1,953,130	\$ 2,297,603
Sources:				
Taxes	31,751	31,751	31,751	31,751
Operating Revenue	2,586,400	2,848,500	3,066,497	3,066,497
Grant Funding	122,548	50,000	50,000	50,000
Redevelopment Contributions	34,831	35,000	-	-
Debt Proceeds	2,666,365		-	23,000,000
Other Revenues	232,466	238,233	238,233	238,233
Total Sources	5,674,361	3,203,484	3,386,481	26,386,481
Uses:				
Operating Expenditures	2,236,387	2,323,398	2,323,398	2,323,398
Capital Outlay	38,500	26,000	26,000	26,000
Capital Projects	4,430,287	710,000	150,000	23,150,000
Debt Service	592,010	542,610	542,610	542,610
Transfers Out	34,213	1,875	-	325,000
Total Uses	7,331,397	3,603,883	3,042,008	26,367,008
Surplus/(Deficit)	(1,657,036)	(400,399)	344,473	19,473
Ending Fund Balance	2,353,529	1,953,130	2,297,603	2,317,076

	FY 2010	FY 2011	FY 2012	FY 2013
STORM WATER FUND (751)				
Estimated Beginning Unrestricted Net Assets	\$ 55,394	\$ 95,708	\$ 120,488	\$ 190,654
Sources:	F72 200	F72 200	F72 200	F72 200
Operating Revenue Grant Funding	572,300	572,300	572,300	572,300
Other Revenues	378,411 (908)	(934)	28,900 (934)	(934)
Other Revenues	(908)	(934)	(934)	(934)
Total Sources	949,803	571,366	600,266	571,366
Uses:				
Operating Expenditures	197,585	143,466	143,466	143,466
Capital Outlay	=	5,000	· <del>-</del>	=
Capital Projects	501,035	187,500	176,400	147,500
Debt Service	210,869	210,620	210,234	209,739
Total Uses	909,489	546,586	530,100	500,705
Surplus/(Deficit)	40,314	24,780	70,166	70,661
Ending Fund Balance	95,708	120,488	190,654	261,315
STORM WATER OVERLAY FUND (752) Estimated Beginning Unrestricted Net Assets	\$ 2,255,374	\$ 1,393,178	\$ 1,310,107	\$ 1,317,036
				Ψ 1/51//550
Courses				Ψ 1/31//030
Sources:	314 656	314 656	314 656	, , ,
Operating Revenue	314,656 25 106	314,656 22,240	314,656 22,240	314,656
	314,656 25,106	314,656 22,240	314,656 22,240	, , ,
Operating Revenue		•	,	314,656
Operating Revenue Other Revenues	25,106	22,240	22,240	314,656 22,240
Operating Revenue Other Revenues Total Sources Uses:	25,106	336,896	336,896	314,656 22,240 336,896
Operating Revenue Other Revenues Total Sources	25,106 339,762 66,522	22,240 336,896 49,438	22,240 336,896 49,438	314,656 22,240 336,896
Operating Revenue Other Revenues  Total Sources  Uses: Operating Expenditures	25,106	336,896	336,896	314,656 22,240 336,896
Operating Revenue Other Revenues  Total Sources  Uses: Operating Expenditures Capital Projects	25,106 339,762 66,522 942,180	22,240 336,896 49,438 177,500	22,240 336,896 49,438 87,500	314,656 22,240 336,896 49,438 87,500
Operating Revenue Other Revenues  Total Sources  Uses: Operating Expenditures Capital Projects Debt Service	25,106 339,762 66,522 942,180 193,256	22,240 336,896 49,438 177,500 193,029	22,240 336,896 49,438 87,500 193,029	314,656 22,240 336,896 49,438 87,500 193,029

	FY 2010	FY 2011	FY 2012	FY 2013
GOLF COURSE FUND (761)				
Estimated Beginning Unrestricted Net Assets	\$ (725,072)	\$ (110,465)	\$ 83,527	\$ 302,519
Sources: Operating Revenue Grant Funding Other Revenues	2,000,000 614,868 294,413	2,000,000 - 295,042	2,000,000 - 295,042	2,000,000 - 295,042
Total Sources	2,909,281	2,295,042	2,295,042	2,295,042
Uses: Operating Expenditures Capital Projects Debt Service Transfers Out	1,726,016 - 540,779 27,879	1,714,981 75,000 311,069	1,714,981 50,000 311,069	1,714,981 - 311,069 -
Total Uses	2,294,674	2,101,050	2,076,050	2,026,050
Surplus/(Deficit)	614,607	193,992	218,992	268,992
Ending Fund Balance	(110,465)	83,527	302,519	571,511

## Fund Balance Projections

	FY 2010	FY 2011	FY 2012	FY 2013
REDEVELOPMENT AGENCY				
Beginning Fund Balance	\$15,040,537	\$ 8,839,978	\$ 11,159,088	\$ 11,033,660
Sources:	12.077.472	12.627.465	12 627 465	12 627 465
Property Tax Increment City Loan Proceeds Grants	13,077,472 3,390,000 7,701,250	12,637,465 1,889,315	12,637,465 4,136,000 300,000	12,637,465 3,216,000
Other Revenue	864,163	601,205	552,051	507,051
Total Sources	25,032,885	15,127,985	17,625,516	16,360,516
Uses:				
Pass-Throughs	8,186,308	4,945,209	4,920,209	4,870,209
Property Tax Collection Fee	179,100	179,850	203,600	181,350
Operating Expenditures	2,330,535	2,908,225	3,139,953	3,245,896
Agency DS/City Loan Repayments	3,457,400	1,945,995	4,342,800	3,376,800
Other Debt Service	840,931	742,411	1,247,121	1,176,533
Non-Capital Projects	4,902,978	1,407,040	587,261	587,386
Subtotal	19,897,252	12,128,730	14,440,944	13,438,174
Capital Improvement Program	11,336,192	680,145	3,310,000	10,000
Total Uses	31,233,444	12,808,875	17,750,944	13,448,174
Surplus/(Deficit)	(6,200,559)	2,319,110	(125,428)	2,912,342
ENDING FUND BALANCE	8,839,978	11,159,088	11,033,660	13,946,002
Less Designated Bond Proceeds	2,865,838	3,174,879	3,333,623	3,500,304
Ending Available Fund Balance	5,974,140	7,984,209	7,700,037	10,445,698
BREAKDOWN OF AVAILABLE FUND B	ALANCE:			
Merged Project Area	3,700,978	3,508,826	2,938,241	3,401,804
Eastside Project Area	78,522	110,394	226,835	342,526
Low/Moderate Income Housing	2,194,640	4,364,989	4,534,961	6,701,368
, and the second				

# UNFUNDED PROJECTS

# CAPITAL IMPROVEMENT PROGRAM

FISCAL YEARS 2011-2013

	E	STIMATED TOTAL
CITY-WIDE STORM DRAINS:		
Branciforte Creek Scour Repair and Maintenance		
Design, permitting, maintenance and repair of the Branciforte Creek flood control channel based on the Channel Condition Assessment Report by MTC. The maintenance and repair item include clearing debris and sediment, repairing the low flow fish channel, epoxy of channel walls and inverts and misc. concrete.	\$	920,000
Storm Drain Master Plan Projects Variety of storm drain projects city-wide. A more detailed list will be provided when the City's master plan is developed.		5,000,000
San Lorenzo River Gravity Outlet System Rehabilitation		
Replace or eliminate gravity outlets along River to address Army Corps of Engineers reports. A portion of this project has been funded with a Clean Beach grant.		500,000
San Lorenzo River Pump Station Rehab and Upgrades Rehabilitate existing antiquated pump stations along the river and increase pumping capacity. Partially funded in Storm Water Fund.		2,000,000
Branciforte Creek Channel Repair Rehabilitate the existing channel structure, low flow channel and drainage system based on report currently being developed. A portion of project, storm drain lining is funded by a Clean Beach grant. Study completed.		1,000,000
Subtotal City-Wide Storm Drains	\$	9,420,000
TRANSPORTATION IMPROVEMENTS:		
Beach Street Streetscape  Design and construction of Beach Promenade streetscape improvements from Cliff Street to Third Street.	\$	2,000,000
Beach Street Bikeway, Phase 2  Design and develop a two-way bike path across the San Lorenzo River to East Cliff Drive (Phase 2). Phase 1, Beach Street Bikeway, is complete.		5,000,000

	ESTIMATED TOTAL
Branciforte Creek Bike Pedestrian Bridge	
Construction of a bike and pedestrian bridge across Branciforte Creek from under the Soquel Bridge to San Lorenzo Park.	2,500,000
Chestnut Street Extension Slope Stabilization	
Design and construction of a slope stabilization and retaining structure options on Chestnut Street Ext., between Mission and Locust to protect the public row and adjacent property.	700,000
Cooper Street Streetscape	
Completion of the streetscape on the north side of Cooper Street to match the Pacific Avenue Streetscape Plan. The other portions of Cooper Street have been completed by adjoining private development.	200,000
Downtown Side Street Streetscape	
Design and construction of remaining side street improvements connecting to Pacific Avenue.	2,500,000
East Cliff Drive Walkway Widening	
Design and construct a wider sidewalk (8 feet wide) on East Cliff, between the San Lorenzo River Levee pathway and Murray Street, to improve pedestrian and bike access. Retaining structure needed.	1,000,000
Grant Street Storm Drain Installation	
Increase size of existing storm drain on Berry Street, Coulson Ave., and Curtis Street to significantly reduce flooding at Berry and Grant that impacts the streets and private property. The project includes upsizing 340 lineal feet of undersized line with 30-inch pipe; 400 feet with 36-inch pipe; and 370 lineal feet with 42-inch pipe.	400,000
King Street Bicycle Boulevard	
Design and construct improvements on King Street to create a bicycle boulevard. SR2S grant providing Sharrows.	to be determined
Laurel Street Improvements - Front to Chestnut	
Widen to provide an additional through lane in each direction, protected lefts, maintain bike lanes, sidewalks, street lighting, landscaping and streetscape improvements.	3,000,000
Ladera Court Storm Drain	
Install a storm drain to improve drainage on Ladera Court.	150,000

	ESTIMATED TOTAL
Miscellaneous Bikeway Projects	
Miscellaneous bikeway projects citywide, such as Delaware and King Streets.	5,000,000
Miscellaneous Traffic Signals and Projects	
Installation of warranted traffic signals city-wide and installation of traffic management systems.	1,000,000
Neighborhood Traffic Calming Improvements	
Design and construction of traffic calming improvements in various neighborhoods.	2,500,000
Ocean Street Improvements - Soquel to East Cliff	
Widen to provide turn lanes at intersections, bike lanes, sidewalks, street lighting, landscaping and streetscape improvements.	4,000,000
Pacific Avenue Streetscape (Laurel to Beach)	
Design and construction of streetscape improvements from Laurel Street to Beach Street. A portion is funded by ARRA stimulus funds.	4,000,000
Riverside Avenue Utility Underground and Streetscape Improvements	
Construction of utility underground and streetscape improvements from on Riverside Ave, from the Bridge to Beach Street. Design included in FY08 CIP.	2,000,000
Sidewalks and Access Ramps Installation and repair of sidewalks and access ramps city-wide.	5,000,000
State Route 1/9 Intersection and State Rte 1 Bridge Widening	
Redesign and widening of the Highway 1 bridge to improve capacity and safety. Project development partially funded with City RDA funds.	15,000,000
State Route 1/Bay & Chestnut-King Improvements	
Reconstruction of the Highway 1/Bay & Chestnut-King intersections to improve	
capacity and safety. Both projects are partially proposed to be funded through various stages of project development with TIF and grant funds.	3,000,000

	ESTIMATED TOTAL
Street Overlay and Reconstruction  Funding of \$3.0 million/yr beyond the resources provided by the portion of Measure H designated for roads (currently about \$1.5 million/yr) and typical grant and other funding sources (\$1.5 million) to maintain City Streets in good condition (PCI = 70). \$3.0 million per year over 10 years.	30,000,000
Third Street Path Restoration This project proposes to lay back the slope above the closed path to remove unstable sandstone and install rock bolts with steel netting. Includes restoration of the path with new paving and railing.	300,000
Third Street Walkway and Front Street Slope Stabilization and Repair Evaluation of existing failed slopes at the walkway and the street below to determine course of action to repair the slope and re-establish the walkway and roadway. Rough estimate of repair in FY10. Awaiting geotechnical report to establish more accurate cost of design and construction estimate.	500,000
Trevethan Storm Drain Project Installation of a 620 lf of 18 inch diameter storm drain on Trevethan, north of Soquel Avenue, to eliminate chronic flooding that affects the street, sidewalk, and private property.	250,000
Unimproved Streets Funding needed to install curb, gutter and sidewalk and rehabilitate unimproved streets city-wide.	9,000,000
Subtotal Transportation Improvements	\$ 99,000,000
TOTAL UNFUNDED PUBLIC WORKS PROJECTS	\$ 108,420,000

# City of Santa Cruz Capital Improvement Program Parks and Recreation Unfunded Projects

	ESTIMATED TOTAL	
Bethany Curve Greenbelt Renovation	\$	48,000
Civic Auditorium Concrete Floor Renovation		75,000
Civic Auditorium Heating & Ventilation Improvements		150,000
Cowell Beach Emergency Access		60,000
Frederick Street Park Renovation		1,000,000
Harvey West Ballfield Lights		1,000,000
Harvey West Pool Building Improvements		60,000
Louden Nelson Center Building Improvements		400,000
Median Hardscape Improvements		200,000
Morrissey Blvd. Median landscape & Irrigation Repairs  Museum Renovations		100,000
		350,000
Pacific Ave & Side St. Tree Grate Replace (possible art component)  Pogonip Clubhouse Renovation		150,000 5,000,000
Recreation Facilities - Solar Panels Installation		400,000
		50,000
Trescony Community Garden Renovation Westlake Park Irrigation Replacement		50,000
Wharf Asphalt Paving and Sidewalk Improvement		1,500,000
Wharf East Walkway Project Phases 3-8		2,600,000
Wharf End Structure Replacement		1,500,000
Wharf Lifeguard Hdqtrs Deck Stabilization		100,000
Wharf Marcella Fishing Boat Historical Preservation		30,000
Wharf Miramar Substructure Replacement		250,000
Wharf Perimeter Fence Painting/Remodel		95,000
Wharf Trash Receptacle Replacement Project, Phase #1		50,000
TOTAL UNFUNDED PARKS & RECREATION PROJECTS	\$	15,218,000
Delaveaga Golf Course Unfunded Projects		
Sand Trap Renovation	\$	75,000
Asphalt Surface Improvements		100,000
Driving Range Building Improvements		100,000
Maintenance Facility Improvements		50,000
Tree Management		100,000
Drainage and erosion control improvements		75,000
Lighting Improvements		75,000
Replace existing clubhouse		3,000,000
TOTAL UNFUNDED GOLF COURSE PROJECTS	\$	3,575,000

# City of Santa Cruz Capital Improvement Program Non-Departmental Unfunded Projects

	ESTIMATED TOTAL	
NON-DEPARTMENTAL:		
City Hall Annex Restroom Repair Replace failing building plumbing, install water conserving fixtures and handicap accessible improvements. Insufficient space to provide shower facilities. Partial funding to be provided by the enterprise funds housed in the facility; amounts to be determined.	\$	500,000
City Hall Parking Lot Maintenance Patch and pave failing parking lots (Civic, Parks and Recreation, Annex, City vehicle lots, and Library). Includes minor storm drain improvements. Partial funding to be provided by the enterprise funds using the facilities.		300,000
City Hall Recycling/Refuse Enclosure		
Construction of a recycling/refuse enclosure to meet current standards and reduce vandalism. Project has been designed and was originally funded in FY 2008.		150,000
Corporation Yard Restroom/Locker Room Upgrade: Streets, Traffic, Parking and Garage Remodel of the existing substandard and deteriorated restroom and locker facilities for the Streets, Traffic and Parking Maintenance and Garage Divisions of Public Works. Facilities for the Refuse Division and Water Distribution have been completed. Based on master plan.		400,000
Corporation Yard Refuse/Recycling Enclosures		
Construction of combined refuse and recycling enclosures to improve efficiency and space use, and to meet city's environmental best management practices (BMPs). Partial funding to be provided by Refuse and Water enterprises.		200,000
Corporation Yard Master Plan Implementation Structural, utility and roof renovation at the Corporation Yard based on the master plan.	\$	1,000,000
Wharf Refuse, Recycling & Tallow Enclosures Replace existing enclosures with new enclosures that meet City's Best Management Practices and protect the Monterey Bay Sanctuary waters.		300,000
TOTAL UNFUNDED NON-DEPARTMENTAL	\$	2,850,000