PLANNING COMMISSION COUNTY OF MONTEREY, STATE OF CALIFORNIA

RESOLUTION NO. <u>11-012</u> FINDINGS AND DECISION

The Planning Commission makes this resolution with reference to the following facts and circumstances:

- A. Pursuant to Government Code sections 65401 and 65402, a list of major public works projects from the Monterey County Capital Improvement Program (CIP) for Fiscal Year (FY) 2011/12 was submitted to the Monterey County Planning Commission on March 9, 2011 for the Commission's review and report as to the conformity of the CIP with the County's General Plan or Land Use Plan.
- B. The Planning Commission reviewed and considered a list of major public works projects from the Monterey County Capital Improvement Program (CIP) for FY 2011/2012 with regard to whether it is consistent with the 2010 Monterey County General Plan or the Local Coastal Program and the 1982 General Plan pursuant to the requirements of state law.
- C. The Planning Commission has reviewed a list of major public works projects from the Monterey County Capital Improvement Program (CIP) for FY 2011/2012 and has concluded that all the projects conform with the applicable General Plan. This conclusion is based on review of each of the subcategories in the list of major public works projects from the Monterey County Capital Improvement Program (CIP) for FY 2011/2012 and a determination that they fit into the following categories:
 - 1. Upgrades or additions to existing government services within Public and Quasi-Public facilities.
 - 2. New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the General Plan and/or Local Coastal Program.
 - 3. Projects that have already been reviewed in previous environmental documents and/or have required County permits where there was a determination that the project or program was consistent with the applicable General Plan or Local Coastal Program.

NOW, THEREFORE, the Planning Commission determines that the list of major public works projects from the Monterey County Capital Improvement Program (CIP) for FY 2011/2012 conforms to and is consistent with the 2010 Monterey County General Plan or the Local Coastal Program and 1982 General Plan as applicable.

PASSED AND ADOPTED this 9th day of March 2011, upon motion of Commissioner Diehl, seconded by Commission Mendez, by the following vote:

AYES:

Vandevere, Getzelman, Mendez, Diehl, Padilla, Hert

NOES:

None

ABSENT:

Brown, Rochester, Roberts, Salazar

ABSTAIN:

None

Carl Holm, Secretary

								FISCAL YEAR 2011-2012				
							PROGRAMMED	,				
						TOTAL	FUNDING FOR					
nun orre					COST	PROJECT	FISCAL YEAR			USEFUL		
BUDGET	CATEGORY	DEPARTMENT	TYPE	PROJECT NAME	ACCURACY	COST	2012	PROJECT DESCRIPTION	PROJECT JUSTIFICATION	LIFE	GENERAL PLAN CONSISTENCY	STAGE/STATUS
UNII	CATEGORI	DETAKTMENT	1112	1 ACOUNT TAXABLE	1.000.				1.1.777			
								The proposed facility would serve as a multi-service regional office		İ		
ľ								for the coastal area of Monterey County. BHD intends to collaborate	•	1		· [
								with various agencies for the provision of services to the unserved	BHD intends to take programs which are currently dispersed in	İ	2. New projects and additions to	
								and underserved in this region. The opportunity for an array of services under one roof would enhance the coordination between	four separate locations which are leased and relocate them to		existing facilities that require permits	
					Preliminary			agencies. Services will include advocacy, case management,	this facility. The operational and staffing costs will be utilized		and environmental review that	
					Estimate +/-			homeless outreach, drug & alcohol service, mental health services,	for this facility. We do not anticipate an increase in the monthly		ensures compliance with goals and	
8081	Health	Health	Building	Integrated Health Clinic Services Center	20%	\$ 2,529,250	\$ 1,790,932	children/transitional age and family services.	recurring costs.		policies of the 2010 General Plan.	Scheduled for Completion in FY 13
8081	Ilcaidi	1700107	Danding	anogracio induiti digito dal rices delle		, , , ,		Remodel the San Lucas library including installing new carpeting, a				
ŀ						1		circulation desk, shelving, and display areas. This project has	The County Library has been exploring opportunities for	l		
ļ.			•					received funding from the Board of Supervisors. During the initial	moving the San Lucas library into a new location, including the			
}						,	`	planning and permitting phase, the project has uncovered many	idea of a placing portable structure on School property. These			
								problems with the facility which may require much more extensive	are, unfortunately very, long-term options that are unlikely to			
				•	Preliminary			repairs. The Project is currently on hold pending negotiations	reach fruition in the near future. The needs at the San Lucas		1. Upgrades or additions to existing	
İ					Estimate +/-	}		between the County Library and San Lucas School District regarding				Alternative analysis complete. Scheduled
611	Library	Library	Building	San Lucas Branch Library	20%	\$ 150,000	\$ 126,530	required renovations to this leased facility.	will help tremendously for the immediate future.	10 Years	Quasi-Public facilities.	for Completion in FY 12
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					D 11 1					1	1. Upgrades or additions to existing	
					Preliminary Estimate +/-	1		Lime treat sub grade. Install decomposed granite use areaduits for	The area is past its service life. The area will better serve the		government services within Public and	
5.46	Dayler	Parks	Intersection	Island Area Improvements, phase 2, Laguna Seca	20%	\$ 158,000	\$ 158,000	future power and relieve existing walkway pavers.	events that use the areas and improve overall appearance.	30 Years	1-	Scheduled for Completion in FY 12
8146	Parks	19172	Hitersection	Island Area improvements, phase 2, Laguna Seca		130,000	150,000	Taken ps (or any and any any any any any any any any any any		1	2. New projects and additions to	
								· ·		1	existing facilities that require permits	
					D			'			and environmental review that	
			,		Program Estimate +/-	İ		Initial feasibility study: Add main entry to HWY 68. Stop light system			ensures compliance with goals and	
8146	Parks	Parks	Roads	Laguna Seca & HWY 68 Connection-Feasibility Study	35%	\$ 125,000	\$ 125,000	at Laureles Grade.	Safety - reduce cross traffic.	20 Years	policies of the 2010 General Plan.	Feasiblity Study - Completion in FY 12
8140	raiks	19172	Roads	Laguna Seca de 1144 1 00 Connection-1 casionity bludy		125,000	125,000			-		, , , , , , , , , , , , , , , , , , , ,
	•				1 .							
								Projects include utility/waste water treatment plants/facility			2. New projects and additions to	
i.								infrastruture projects, maintenance & replacement of rental units,			existing facilities that require permits	
				· ·				replacement of rental boats, health & safety concerns throughout the	Replacement and/or maintenance of facility assets in order to		and environmental review that	
1								facility, and upgrades to meet other agency/government compliance	address imminent health & safety concerns, increase customer		ensures compliance with goals and	Scheduled for Completion in FY 12.
8146	Parks	Parks	Other	Lakes Enterprise Fund 452 Improvements	Capped-0%	\$ 2,000,000	\$ 2,000,000	standards.	satisfaction, and maximize revenue opportunities.	20 Years	policies of the 2010 General Plan.	Project pending allocation of funds.
	1										2. New projects and additions to	
											existing facilities that require permits	
						1					and environmental review that	
					Budget Estimate		1.		Required by Monterey County E.V. Health to meet Federal		ensures compliance with goals and	
8146	Parks	Parks	Water	Water Well Filtration System at Laguna Seca	+/- 10%	\$ 150,000	\$ 150,000	Design/build filtration system for the domestic water well.	arsenic levels.	25 Years	policies of the 2010 General Plan.	Scheduled for Completion in FY 12
				<u>.</u>							·	·
					1		1	This project is part of Monterey County's Energy Efficiency and		1		
	1				1		1	Conservation Strategy funded by the Energy Efficiency and	Facilities is budgeted to expend \$2.4 million on electric and			
1	1				1			Conservation Block Grant (EECBG) .This project plans to retrofit up				
								to fourteen (14)County buildings and related infrastructure arising	insulation, power factor optimization and systems controls as		1. Upgrades or additions to existing	
	1 .	" " "			1			from information gathered from investment grade energy audit. Retrofits will include a broad range of energy improvements that may	well as alternative energy production from solar heat,		government services within Public	
	General	Public Works:	Building	Green Energy Program: Energy Efficiency Retrofits	Capped-0%	\$ 1,175,426	g 702 610	Retrofits will include a broad range of energy improvements that may include HVAC upgrades, window replacements, lighting, heating, etc.		30 Venre	and Quasi-Public facilities.	Scheduled for Completion in FY 12
6.01		Engiliai		Orech Energy Program, Energy Efficiency Retrofits	Саррец-076	φ 1,173,420	/03,018	morade 11 vac apgrades, window replacements, fighting, fleating, etc.		30 1 Cals	Zuder v derie tuellities.	The state of the s
8184	Government	Facilities	Duitanig				1	1		1		
8184		Facilities	Dunding									
8184		Facilities	Dunding							-		
8184		Facilities	Duitung							-		
8184		Facilities	Dunding				·					
8184		Facilities	Building							-		
8184		Facilities	Dullung		Dec				Proventive maintenance avoidance of severe demage		1. Upgrades or additions to existing	
8184	Government		Dullung		Program				Preventive maintenance, avoidance of severe damage.		Upgrades or additions to existing government services within Public	
8184		Public Works:	Building	Pajaro Mansion Windows, Siding and Paint	Program Estimate +/- 35%	\$ 375,000	\$ 20,000	Repair and replace as needed; windows, inoperable windows, failing trim and siding, failing walking surfaces and stairs at the main porch.	Windows, siding, trim, and paint are in extremely weathered and		government services within Public	Scheduled for Completion in FY 12

								FISCAL YEAR 2011-2012				
						mom	PROGRAMMED					
l 			lt.			TOTAL	FUNDING FOR					
BUDGET					COST	PROJECT	FISCAL YEAR			USEFUL		
UNIT	CATEGORY	DEPARTMENT	TYPE	PROJECT NAME	ACCURACY	COST	2012	PROJECT DESCRIPTION	PROJECT JUSTIFICATION	LIFE	GENERAL PLAN CONSISTENCY	STAGE/STATUS
		i			1							
ľ			1				-		There is a need to either expand or replace the adult detention			
1									facility (County Jail) and to replace the existing Juvenile Hall.			
									The Probation Department's headquarters are also co-located	ŀ]	!
					1	•		·		ļ	2. New projects and additions to	
								ln-6	with Juvenile Hall, and consequently need to be replaced at the	İ	existing facilities that require permits	
			İ					Perform conceptual engineering of site and address development	same time. Finally, the Youth Center, located at 970 Circle			1
ſ		Public Works:			Program			issues. Acquisition and/or partial financing of a suitable alternate site			and environmental review that	
	General	Architectural			Estimate +/-			to meet the needs for an expanded County Jail and a new Probation	by a residential neighborhood whose residents have expressed a		ensures compliance with goals and	
8174	Government	Services	Building	Criminal Justice Alternative Site	35%	\$ 300,000	\$ 300,000	Department Headquarters/Juvenile Hall/Youth Center.	desire to have it removed.	20 Years	policies of the 2010 General Plan.	Conceptual Phase
												•
								On February 9, 2010, the Board of Supervisors directed County staff		i		
					1					i		ļ .
1		'						to rescope the Government Center Modular Building Removal				1
								project. Five modular buildings are currently used by the Court				
					1 1		,	system, Public Defender (PD) and District Attorney (DA) during the		·		
i		•						renovation of North Wing. Once the North Wing renovation is		I		
						*		completed, portions or all of the modulars are to be vacated. These	Modular building sizes and configurations will no longer be			l i
								building could be available to other County Agencies for their use.	needed by the Courts/judicial personnel and can be dismantled			!
					1			Project costs are estimated at \$400,000 for removal and relocation of	and/or moved to support other County agencies' spatial	1		
1		Public Works:			Program			modulars #1 & #5 (Courts) & \$800,000 for removal and relocation of		1	1. Upgrades or additions to existing	
1	Government	Architectural			Estimate +/-			modulars #2, #3, #5 (PD, DA). Required costs for modular	filling an immediate need and regaining valuable developable		government services within Public	
8174	Center	Services	Building	Government Center Modular Building Removal	l i	\$ 1,200,000	6 1 300 000				10	[a, a a]
8174	Center	Services	Building	Government Center Wodular Building Removal	3376	\$ 1,200,000	5 1,200,000	renovations or site work will be the receiving agency's responsibility.	land for other Gov't Ctr. requirements.	10 Years	and Quasi-Public facilities.	Scheduled for Completion in FY 12
1												
1 .								·	The State Administrative Office of the Courts (AOC) plans to			
		Į į							construct a new courthouse in southern Monterey County. The			j
1		1							County has been involved in assisting the Court with selecting a			į l
1	,]							location that can meet both AOC requirements as well as			
1											2. New projects and additions to	
								'	Court's Justice Partners' (DA, Public Defender, Probation, and			
									Sheriff) needs. The final sites include property owned by the		existing facilities that require permits	
		Public Works:			Program				City of Greenfield and the City of Soledad. In either case the	ŀ	and environmental review that	
	General	Architectural		•	Estimate +/-			Perform a needs assessment for the County services in the South	County is negotiating for a facility for the County's court support		ensures compliance with goals and	
8174	Government	Services	Building	South County Conceptual Plan	35%	\$ 200,000	\$ 200,000	County including the future best use of County properties.	related services.	.20 Years	policies of the 2010 General Plan.	Conceptual Phase
											2. New projects and additions to	
						•					existing facilities that require permits	
				•			•				and environmental review that	
ı		1			ls , , s ,							
				L	Budget Estimate			Design and construct a class II bicycle lane on Blanco Road from	To improve alternative modes of transportation and to improve		ensures compliance with goals and	
8195	Roads & Utilities	Public Works: Roads	Bicycle & Pedestrian	Blanco Road Class II Bicycle Lane	+/- 10%	\$ 200,000	\$ 172,000	Luther Way to Research Drive.	safety for drivers and bicyclists on Blanco Road.	10 Years	policies of the 2010 General Plan.	Scheduled for Completion in FY 12
									,		2. New projects and additions to	
1		•			1	•					existing facilities that require permits	1
					Program			Construct a Class I bicycle/pedestrian path from Axtell Street	Describer in south to the first of the second to the secon		and environmental review that	
Ì					Estimate +/-				Provides air quality benefits, offers an alternative mode of		I .	
8105	Danda P. Thilitina	Bublic Works, Bonds	D:1- 0- D-34-'	Castroville Railroad Bike/Pedestrian Crossing		\$ 5,970,888	671.000	proceeding northeast along Benson Road, Collins Road to Castroville			ensures compliance with goals and	
8193	Roads & Ounties	Fublic Works. Roads	Bicycle & Pedestrian	Castroville Railroad Bike/Pedestrian Crossing	35%	\$ 5,970,888	\$ 671,389	Boulevard with a crossing at the railroad tracks.	pedestrians.	20 Years	policies of the 2010 General Plan.	Scheduled for Completion in FY 14
									<u>'</u>		2. New projects and additions to	
1	[l	existing facilities that require permits]
1											and environmental review that	
1					Budget Estimate			Design and construct class II bicycle lane on Davis Road from Blanco	To improve alternative modes of transportation and to in-		ensures compliance with goals and	
8195	Roads & Utilities	Public Works: Roads	Bicycle & Pedestrian	Davis Road Class II Bicycle Lane		\$ 3,411,000		Road to Rossi Street.	safety for drivers and bicyclists on Blanco Road.			Saladalad Sa Caral di Cara
			, c. 1 odosu idir	The state of the s	1, 10,0	- 5,711,000	. 765,000	-1020 10 10000 000000	parce, for arrest and oreyensis on Dianco Road.	10 Years	ponoles of the 2010 General Plan.	Scheduled for Completion in FY 13
1		[2. New projects and additions to	
1						l		Las Lomas Drive serves as a main road for the residents in the			2. Hew projects and additions to	
		1					ļ	Community of Las Lomas in North Monterey County. Las Lomas			existing facilities that require pennits	
			-					Drive is a narrow two-way (one lane each direction) road without	Provides air quality benefits, offers an alternative mode of		and environmental review that	The Design is 50% Complete. Project on
	"	į i			Program	ļ	!	shoulders or a drainage facility. The project proposes to widen Las	transportation and provides safe access for bicyclists and		ensures compliance with goals and	hold until funds can be identified for
1	j				Estimate +/-	l		Lomas Dr from Hall Road to Thomas Road. Construction is to include	pedestrians. In addition, flooding at the south end of the project		policies of the Local Coastal Program	completion of Design, Right-of-Way and
8195	Roads & Utilities	Public Works: Roads	Bicycle & Pedestrian	Las Lomas Dr Bicycle Lane & Pedestrian Project	35%	\$ 1,657,679		new sidewalks, Class II bike lanes, and a new drainage system.	will be corrected.	20 Vente	and the 1982 General Plan.	Construction.
-	T				 		,	-,				Constitution.
		<u> </u>				ļ					2. New projects and additions to	
						l	ļ		,		existing facilities that require permits	
											and environmental review that	
1					Program	l	ļ	Provide Class I Bicycle Path and bridge from just north of State	Provides air quality benefits, offers an alternative mode of		ensures compliance with goals and	
	1	1			Estimate +/-						policies of the Local Coastal Program	
8195	Roads & Utilities	Public Works: Roads	Bicycle & Pedestrian	Monterey Bay Sanctuary Scenic Trail-Moss Landing	35%	\$ 4.845.359	\$ 195.304	of Moro Cojo Slough.	pedestrians.		and the 1982 General Plan	Scheduled for Completion in FY 13
					 				Jr			concluded for Completion in FY 13
	[]	1 i l			1						2. New projects and additions to	
1	l i					ļ					existing facilities that require pennits	
					Preliminary	1		Widen Davis Road to four lanes between Blanco Road and			and environmental review that	·
1	'				Estimate +/-			Reservation Road and replace existing two lane low-level bridge with			ensures compliance with goals and	
8195	Roads & Utilities	Public Works: Roads	Bridges	Davis Rd Bridge #208 and Four Laning	20%	\$ 26,714,143	\$ 302.770	a high-level four lane bridge.	Safety, operational, and capacity improvements.			Scheduled for Completion in FY 17
									, inprovements	100 (Cars		somedated for Completion in F 1 17
	1										2. New projects and additions to	
1								Gonzales River Bridge superstructure replacement. The existing			existing facilities that require pennits	
					Program		ŀ	bridge deck will be replaced with a wider roadway. The existing		j	and environmental review that	
]				Estimate +/-		,	piles, piers and pier caps that were built during the seismic retrofit			ensures compliance with goals and	
8195	Roads & Utilities	Public Works: Roads	Bridges	Gonzales River Rd Bridge Superstructure Replace	35%	\$ 7,722,000	\$ 172,000		Operational, capacity, and safety improvements.			Scheduled for Completion in FY 15
				<u> </u>					, , , , , , , , , , , , , , , , , , ,	.00 16912	pension of the 2010 General Flan.	Democratic Completion III F 1 13

								FISCAL YEAR 2011-2012			<u> </u>	
BUDGET UNIT	CATEGORY	DEPARTMENT	ТҮРЕ	PROJECT NAME	COST	TOTAL PROJECT COST	PROGRAMMED FUNDING FOR FISCAL YEAR 2012	PROJECT DESCRIPTION	PROJECT JUSTIFICATION	USEFUL LIFE	GENERAL PLAN CONSISTENCY	STAGE/STATUS
UNII	CATEGORY	DEFINITION		THOUSE THE STATE OF THE STATE O	1				A A COURT OF THE A CO		2. New projects and additions to	STAGE/STATUS
8195	Roads & Utilities	Public Works: Roads	Bridges	Lonoak Road Bridge #402 Replacement	Engineer's Estimate +/- 5%	\$ 3,409,046	\$ 2,515,822	Bridge replacement.	Operational, capacity, and safety improvements. Replacement of bridge under State Seismic Retrofit program.		existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 2010 General Plan.	Scheduled for Completion in FY 12
											3. Projects that have already been	
8195	Roads & Utilities	Public Works: Roads	Bridges	Nacimiento Lake Drive Bridge No. 449	Program Estimate +/- 35%	\$ 4,898,602	\$ 3,414,082	Replace current structure with two-lane ~300' long by ~28' wide bridge with associated retaining walls, approach road and right-of-way.	Existing structure is seismically deficient - approved retrofit strategy is replacement. Structure is load rated. Roadway width does not meet current standards and is functionally obsolete.	100 Years	reviewed in previous environmental documents and/or have required County permits where there was a determination that the project or program was consistent with the applicable General Plan or Local Coastal Program.	Scheduled for Completion in FY 12
7.77				1							3. Projects that have already been	benedated for Compilerent in 1 1 12
8195	Roads & Utilities	Public Works: Roads	Bridges	Peach Tree Road Bridge #412 Replacement	Program Estimate +/- 35%	\$ 2,490,437	\$ 1,635,068	Replace current structure with two-lane ~75' long by ~16' wide bridge with associated approach work and right-of-way.	Existing structure is seismically deficient - approved retrofit strategy is replacement. Structure is load rated. Roadway width does not meet current standards and is functionally obsolete.	100 Years	reviewed in previous environmental documents and/or have required County permits where there was a determination that the project or program was consistent with the applicable General Plan or Local Coastal Program.	Scheduled for Completion in FY 12
8193	Roads & Othices	Tuble Works. Roads	Dilagos	Teach Tice Road Bridge #412 Replacement	3370	\$ 2,400,437	<u> </u>	with associated approach work and right of way.	does not meet contain standards and is functionary obsolete.	100 Teals	3. Projects that have already been	Scheduled for Completion in F1 12
8195	Roads & Utilities	Public Works: Roads	Bridges	Schulte Road Bridge #501	Engineer's Estimate +/- 5%	\$ 6,283, <i>555</i>	\$ 2,191,987	Replace structurally deficient bridge over the Carmel River. Replacement of bridge is programmed under the State Seismic Retrofit Program.	Widen the existing one lane bridge with two lanes and a divided pedestrian facility.		reviewed in previous environmental Projects that have already been reviewed in previous environmental documents and/or have required County permits where there was a determination that the project or program was consistent with the applicable General Plan or Local	Scheduled for Completion in FY 13
8195	Roads & Utilities	Public Works: Roads	Intersection	Carmel Valley Rd at Boronda Rd Intersection	Preliminary Estimate +/- 20%	\$ 1,018,197	\$ 240,000	The project includes the widening and reconfiguration of the intersections of Boronda and Rancho roads at Carmel Valley Road. The improvements are limited to approximately 1,000 feet northwest and 1,000 feet southeast of Boronda Road intersection and 500 feet southwest of Carmel Valley Road on Boronda Road and 500 feet northwest of Carmel Valley Road on Rancho Road.	Operational and safety improvements.		2. New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 2010 General Plan.	Scheduled for Completion in FY 12
8195	Roads & Utilities	Public Works: Roads	Intersection	Carmel Valley Road at Country Club Drive	Preliminaty Estimate +/- 20%	\$ 814,044	\$ 404,734	Project includes widening and reconfiguration of the intersection of County Club Drive at Carmel Valley Road. The proposed Country Club Drive intersection improvements are limited to approximately 600 feet northwest and 500 feet southeast of the intersection of Country Club Drive and approximately 150 feet east of Carmel Valley Road.	Safety and operational improvements.	20 Years	2. New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 2010 General Plan.	Scheduled for Completion in FY 12
8195	Roads & Utilities	Public Works: Roads	Intersection	State Highway 68 at Corral De Tierra	Preliminary Estimate +/- 20%	\$ 2,739,999	\$ 190 <u>,</u> 721	Install dual left-turn lanes on westbound Hwy 68, add a merge lane on southbound Corral de Tierra, add right-turn lane on northbound Corral De Tierra.	Safety and capacity improvements are needed for the intersection. The existing SR-68/Corral de Tierra Road intersection exhibits an evening peak hour LOS D. Both Caltrans and County planning documents cite LOS C as the standard operations on SR-68. The purpose of the project is to improve traffic operations within the intersection to LOS C.		2. New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 2010 General Plan.	Scheduled for Completion in FY 13
8195	Roads & Utilities	Public Works: Roads	Other	Moss Landing Underground Utility District 20A	Program Estimate +/- 35%	\$ 3,067,083	\$ 2,600,000	Design and construct underground utilities on various roadways in the 20A District.	Improve aesthetics.		 New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the Local Coastal Program and the 1982 General Plan. 	Scheduled for Completion in FY 12
1					 				<u> </u>	~0 10013	2. New projects and additions to	III III I I I
8195	Roads & Utilities	Public Works: Roads	Other	Moss Landing Underground Utility District Rule 20B	Program Estimate +/- 35%	\$ 879,209	\$ 233,000	Design and construct underground utilities on various roadways in the 20B District.	Improves aesthetics.	20 Years	existing facilities that require permits and environmental review that ensures compliance with goals and policies of the Local Coastal Program and the 1982 General Plan. 3. Projects that have already been reviewed in previous environmental documents and/or have required	Scheduled for Completion in FY 12
8195	Roads & Utilities	Public Works: Roads	Roads	Blackie Road Safety Improvements - Phase I	Preliminary Estimate +/- 20%	\$ 1,079,724	\$ 690.406	Provide for two 11-foot travel lanes, four to six foot shoulders, no vehicle passing, numble strips, thermoplastic pavement markings, and curve warning signs.	Reduce frequency and severity of collisions on rural roads by correcting or improving hazardous roadway location or features.		County permits where there was a determination that the project or program was consistent with the applicable General Plan or Local Coastal Program.	Scheduled for Completion in FY 13

								FISCAL YEAR 2011-2012				
BUDGET	1				COST	TOTAL PROJECT	PROGRAMMED FUNDING FOR FISCAL YEAR	NINO MECTA DESCRIPTION		USEFUL		
UNIT 8195	CATEGORY Roads & Utilities	DEPARTMENT Public Works: Roads	TYPE Roads	PROJECT NAME Blackie Road Safety Improvements - Phase II	Preliminary Estimate +/- 20%	COST \$ 1,146,233	\$ 618.897	Shoulder widening, rumble strips and/or Vibraline, and thermoplastic striping along 0.60 miles (3,168 feet) of Blackie Road between milepost 4.00 and milepost 4.60.	Reduce frequency and severity of collisions on rural roads by correcting or improving hazardous roadway locations or features.	LIFE 20 Years	GENERAL PLAN CONSISTENCY 3. Projects that have already been reviewed in previous environmental documents and/or have required County permits where there was a determination that the project or program was consistent with the applicable General Plan or Local Coastal Program.	STAGE/STATUS Scheduled for Completion in FY 13
8195	Roads & Utilities	Public Works: Roads	Roads	Carmel Vly Rd Overlay: Dorris Dr-Rancho Fiesta Rd	Program . Estimate +/- 35%	\$ 1,792,341	\$ 1,110,441	Overlay the existing pavement with hot mix-asphalt on Carmel Valley Road from Dorris Drive to Rancho Fiesta Road.	This project will serve as a preventative maintenance measure that will extend the life of existing roadway.	10 Years	Upgrades or additions to existing government services within Public and Quasi-Public facilities.	Scheduled for Completion in FY 12
8195	Roads & Utilities	Public Works: Roads	Roads	Davis Road Overlay: Blanco Road to Rossi Street	Program Estimate +/- 35%	\$ 1,700,001	\$ 367,483	Davis Road is a regional facility that runs north to south and connects commuters and tourist from North Monterey County as well as the City of Salinas to the Monterey Peninsula. The project proposes to overlay Davis Rd from Blanco Rd to Rossi St. The work involves Hot Mix Asphalt overlay with the use of pavement reinforcing fabric; pavement reparation work such as digouts and crack sealing; placement of shoulder backing; and pavement striping.		10 Years	Upgrades or additions to existing government services within Public and Quasi-Public facilities.	Scheduled for Completion in FY 12
8195	Roads & Utilities	Public Works: Roads	Roads	Moss Landing Rd Storm Drain and St Improvements	Program Estimate +/- 35%	\$ 2,469,273		Design and construct storm drain and street improvements from a point in between the entrance to MLML and the school district office, north to State Highway 1.	Improve aesthetics, provides safe pedestrian access, reduces the potential for flooding and improves runoff.		New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the Local Coastal Program and the 1982 General Plan.	Design in progress. Construction Unfunded.
8195	Roads & Utilities	Public Works: Roads	Roads	San Juan Road Safety Improvement/Overlay	Engineer's Estimate +/- 5%	\$ 4,456,170	\$ 440,067	Thermoplastic pavement markings, center line full pattern raised pavement markers, VibraLine, radar speed feedback with curve advisory speed signs, and high reflective signs between MP 2.38 - MP 5.0. The work also involves Hot Mix overlay with the use of pavement reparation work such as digouts and crack sealing; placement of shoulder backing; and pavement striping.	Operational and safety improvements and prevention of further degradation of roadway.	20 Years	3. Projects that have already been reviewed in previous environmental documents and/or have required County permits where there was a determination that the project or program was consistent with the applicable General Plan or Local Coastal Program.	Scheduled for Completion in FY 12
8195	Roads & Utilities	Public Works: Roads	Roads	State Hwy 1 Climbing Lane Carmel Vly Rd/Rio Rd	Program Estimate +/- 35%	\$ 3,729,399		Widen SR-1 on the east side between Rio Road and Carmel Valley Road to accommodate a climbing lane and 8-ft. shoulder; at Rio Road intersection, add a second westbound right-turn lane and a dedicated right-turn from south bound SR-1 to westbound Rio Road; at Carmel Valley Road intersection, the northbound SR-1 truck climbing would continue through the intersection as shared throughlyright lane to join the existing northbound truck climbing lane; and modifications of existing traffic signals at both intersections.	Road and Carmel Valley Road are needed because the arterial Level of Service (LOS) on this roadway segment is currently LOS "F" (breakdown) on peak weekend hours and deficient		2. New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 2010 General Plan and Local Coastal Program.	Scheduled for Completion in FY 12
		Public Works: Roads		Big Sur Recycling Center	Preliminary Estimate +/-	\$ 652,056		Design, necessary environmental documentation, permitting, and	In 2003, a temporary recycling drop box was removed at Andrew Molera State Park. Since that time, the community has lacked a convenient, centralized drop-off location, thus directing CRV containers instead into the waste stream.		2. New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the Local Coastal Program and the 1982 General Plan. 2. New projects and additions to	Project design 65% complete. Project partially funded. If Funds are Identified
300	Roads & Utilities	PW: Roads	Storm Water	Carmel Lagoon Project Study Report	Program Estimate +/- 35%	\$ 160,000	\$ 60,000	Prepare a planning study of improvement project alternatives for flood control management of the Carmel Lagoon.	Flood Control. Each year Public Works and Water Resources expend resources monitoring and managing the sandbar at the Carmel Lagoon.	100 Years	existing facilities that require pennits and environmental review that ensures compliance with goals and policies of the Local Coastal Program and the 1982 General Plan. 2. New projects and additions to	Project in Development Phase
300	Roads & Utilities	PW: Roads	Storm Water	Urban Runoff Diversion- (ASBS)-Carmel Bay	Program Estimate +/- 35%	\$ 3,750,000	\$ 749,292	The County received notice to eliminate non-storm water runoff to an area of Scenic Drive (Santa Lucia Avenue to Isabello Avenue). A Proposition 84 grant was obtained (\$2.5M) which requires a County match (up to \$1.25M), for a proposed project that would divert existing non-storm water runoff to the sanitary sewer system. This park will be developed on the former Granite Construction K-	Elimination of non-storm water is state mandated. Benefit is to the Carmel Bay ASBS and its water quality. The community of Pajaro has a chronic shortage of recreational	50 Years	existing facilities that require permits and environmental review that ensures compliance with goals and policies of the Local Coastal Program and the 1982 General Plan. 2. New projects and additions to existing facilities that require permits	Scheduled for Completion in FY 15
8210	Redevelopment Agency	Redevelopment Agency	Other	Pajaro Park Project (Granite Site)	Program Estimate +/- 35%	\$ 3,789,842	\$ 3,789,842	Ints park will be developed on the former Grantle Construction K- Yard side at the end of San Juan Road. The Agency had originally planned to develop affordable housing on this site, however geotechnical studies found that the property was unsuitable for development and the Agency began to explore alternative uses.	Ine community of Pajaro has a chronic shortage of recreational facilities given the large, relatively, young population and this project will partly address this shortage. Current plans include developing a five acre park with barbeque pits, a tot lot and athletic fields.	50 Years	and environmental review that ensures compliance with goals and policies of the Local Coastal Program	Scheduled for Completion in FY 12

BUDGET UNIT CATEG	GORY D	DEPARTMENT			0007	TOTAL	PROGRAMMED FUNDING FOR					
			TYPE	PROJECT NAME	COST ACCURACY	PROJECT COST	FISCAL YEAR	PROJECT DESCRIPTION	PROJECT JUSTIFICATION	USEFUL LIFE	GENERAL PLAN CONSISTENCY	STAGE/STATUS
					Program			The Castroville Community Plan (CCP) recommends construction of an off-ramp from southbound State Highway 1 at Merritt Street, a new street along the Tembladero Slough (Artichoke Ave) to Mead Street and improvements to the Merritt Street, northbound State Highway 1 acceleration lane. Future phases will extend Artichoke Avenue to Preston Street. The actual project cost may be lower because certain	This project is necessary to address existing traffic safety issues at the intersection of State Highway 1 and Merritt Street and accommodate additional traffic that is anticipated as a result of		New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and	
Redevelo	•	Redevelopment Agency	D - 1	A still also Assessed Misses XAO	Estimate +/-		0 1517.600	elements are funded through the Merritt Street Traffic Safety	new and in-fill development opportunities discussed in the		policies of the 2010 General Plan and	į
8210 Agen	ency	Agency	Roads	Artichoke Avenue - Phase IA2	35%	\$ 11,883,602	\$ 1,517,602	Improvement Program but the exact savings is unknown at this time.	Castroville Community Plan.	50 Years	the Local Coastal Program.	Scheduled for Completion in FY 14
Redevelo 8210 Agen		Redevelopment Agency	Roads	Boronda Storm Drain Improvements - Phase 3	Preliminary Estimate +/- 20% Program	\$ 3,201,148		The project will install storm drains, curb, gutter and street surfacing on Hyland Drive and on a portion of El Rancho Way in the Boronda community, thus contributing to a reduction in blight.	Properties are adversely affected by lack of adequate infrastructure which this installation will rectify.	ant i	New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 2010 General Plan. New projects and additions to existing facilities that require permits and environmental review that	Scheduled for Completion in FY 12
Redevelo		Redevelopment			Estimate +/-	·					ensures compliance with goals and	
8209 Agen	ency	Agency	Roads	Madison Lane Reconstruction	35%	\$ 2,698,476	\$ 158,585	This project will rebuild Madison Lane in Boronda.		50 Years	policies of the 2010 General Plan.	Scheduled for Completion in FY 13
Redevelo 8210 Agend	-	Redevelopment Agency	Roads	Merritt Street Traffic Safety Improvement Program	Budget Estimate +/- 10%	\$ 1,173,000		Project will make traffic safety improvements at four intersections on Merritt St in Castroville, including a traffic signal at the corner of Mead and Merritt St, and reconstruct Mead Street between Merritt and Tembladera Streets to support the future development of Artichoke Avenue.	The improvements will improve traffic safety through Castroville and facilitate development of the Mid-Peninsula Housing Corporation's Cynara Court I & II affordable housing developments.		New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 2010 General Plan.	Scheduled for Completion in FY 13
Redevelo 8209 Agen	•	Redevelopment Agency	Storm Water	Boronda Storm Drain Improvements - Phase 4	Program Estimate +/- 35%	\$ 3,060,134		This project is the last implementation phase of the Boronda Storm Drain project in the residential part of the community. It involves the construction of storm drains, curbs, gutters and sidewalks on Virginia Ave, Calle Del Adobe and Boronda Road.			2. New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 2010 General Plan.	Scheduled for Completion in FY 13
930 Water Res	esources W	Vater Resources	Water	Pajaro Levee - 100 Year Flood Capacity	Program Estimate +/- 35%	\$ 110,070,001		Provide 100 Year Level of Protection for Pajaro - the funds are for Monterey County levee - similar funds to be expended by the County of Santa Cruz. Funding sources assumes that the 218 vote approves the project.	Flood Protection		New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 2010 General Plan and/or Local Coastal Program.	Scheduled for Completion in FY 14
8267 Water Res	esources W	Vater Resources	Water	Pajaro Levee Bench Excavation	Preliminary Estimate +/- 20%	\$ 1,050,000		Selected areas along both sides of the Pajaro River will have their benches lowered to increase River capacity by approximately 10%. This Project is funded through Prop 50.	Increases the capacity of the Pajaro River by approximately 50%. The Counties of Santa Cruz and Monterey are co-sponsors of this Grant.		2. New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 2010 General Plan and/or Local Coastal Program.	Scheduled for Completion in FY 13
					Program Estimate +/-			Improvements required to bring Reclamation Ditch to ultimate 100- year flood capacity based on current County/City of Salinas GPs. Proposed Impact Fee will mitigate additional runoff from new impervious surfacing and will pay for project costs. A Prop 218 process will be necessary to collect O&M costs from existing Zone 9			New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 2010 General Plan	Project Partially Funded. Scheduled for Completion in FY 17 if Funds are
930 Water Res	esources W	Vater Resources	Water	Reclamation Ditch Improvement Project	1 1	\$ 127,457,000	\$ 1,550,000		Flood Control		1.	identified.