MONTEREY COUNTY PLANNING COMMISSION

Meeting: March 14, 2011 Time : 9:00 a.m.	Agenda Item No.: 3
Project Description: General Plan Consistency Det	ermination for County of Monterey
Capital Improvement Program (CIP) for FY 2012/13	
Project Location: County-wide	APN: Multiple
Planning File Number: REF120018	Name: Monterey County Resource
	Management Agency
Plan Area: County-wide	Flagged and staked: N/A
Zoning Designation: : County-Wide	
CEQA Action: Not Applicable (Not a project under	CEQA per Section 21065)
Department: RMA - Planning Department	

RECOMMENDATION:

Staff recommends that the Planning Commission Review and Report to the Board of Supervisors regarding conformity of major public improvement projects for Fiscal Year 2012/13 (Exhibit 1 of Exhibit A) with the 2010 General Plan or the Local Coastal Program and 1982 General Plan, as applicable.

PROJECT OVERVIEW:

The annual Capital Improvement Program (CIP) is a five-year compilation of projects submitted by County departments which includes such projects as new facility construction, minor and major infrastructure maintenance, road and bridge construction and maintenance, major equipment purchase and installation, and software purchase and installation. Government Code Section 65401 requires the County's CIP be submitted to the Planning Commission for review and report to the Board of Supervisors on the conformity with the adopted General Plan.

Staff has reviewed the list of County projects in the FY 2012/13 to FY 2016/2017 CIP and has developed a subset of the major proposed public works for consideration by the Planning Commission as to conformity with the 2010 Monterey County General Plan. (See Exhibit 1 of the attached Resolution). Some projects on the County's CIP, such as equipment and software purchases are not the type of major public works requiring Planning Commission review and are not included in the attached list. A brief description of the General Plan Goals applicable to each County project is included in the General Plan Consistency column of Exhibit 1 to the attached Resolution. In general, project consistency falls within the three basic categories below.

- 1. Upgrades or additions to existing government services within Public and Quasi-Public facilities consistent with the 2010 General Plan.
- 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.

Exhibit 1 to the Resolution includes the project name, project description, estimated total costs, useful life, and the applicable general plan consistency goals and categories.

County projects located within city limits are not subject to the County General Plan and City General Plans are not applicable to projects located on County owned lands. Therefore, no consistency analysis is required for projects having this circumstance with the exception of those projects that are located within the City Limits that have the potential to be relocated to property within the unincorporated area of the County.

OTHER AGENCY: The following agencies and departments reviewed this program:

Resource Management Agency (RMA) County Administrative Office (CAO) RMA – Department of Public Works

Craig W. Spencer, Associate Planner

(831) 755-5233

email: spencerc@co.monterey.ca.us

Planning Commission Members (10); Administrative Office - John Guertin,
 Agricultural Commissioner - Eric Lauritzen, Assessor - Recorder County Clerk
 - Stephen L. Vagnini, Auditor-Controller - Michael J. Miller, Building Services Michael Rodriquez, Cooperative Extension - Maria de la Fuente, PhD., County
 Counsel - Wendy Strimling, District Attorney - Dean Flippo, Economic
 Development - Jim Cook, Elections - Linda Tulett, Emergency Communications
 - Lynn Diebold, Equal Opportunity Office - Irma Ramirez-Bough, Health - Ray
 Bullick, Information Technology - Diana Neff, Library - Jayanti Addleman Natividad Medical Center - Harry Weis, Parks - John Pinio, Planning - Mike
 Novo, Craig Spencer, Carol Allen, Probation - Manuel Real, Public Defender James Egar, Public Works - Paul H. Greenway, Patricia A. Lopez, Rick
 Sauerwein, Mario Salazar, Dave Pratt, Resource Management Agency - Benny
 Young, Carl Holm, Shawne Ellerbee, Sheriff-Coroner - Scott Miller, Social &
 Employment Services - Elliot Robinson; File REF120018

Attachments: Exhibit A: Resolution

Exhibit 1 to the Resolution: County of Monterey Capital

Improvement Program FY 2012/13

This report was reviewed by Mike Novo, Director of Planning; Paul H. Greenway, Acting Director of Public Works; Patricia A. Lopez, Management Analyst III, John Guertin, Administrative Analyst, County Administrative Office

EXHIBIT A PLANNING COMMISSION COUNTY OF MONTEREY, STATE OF CALIFORNIA

RESOLUT	ION I	NO.	
FINDINGS	AND	DE	CISION

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 County of Monterey Capital Improvement Program (CIP) for Fiscal Year (FY) 2012/13 was submitted to the Monterey County Planning Commission on March 14, 2012 for the Commission's review and report to the Board of Supervisors 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 County of Monterey Capital Improvement Program (CIP) for FY 2012/13 (Exhibit 1 attached hereto and incorporated herein) 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 County of Monterey Capital Improvement Program (CIP) for FY 2012/13 and has concluded that all the projects conform with the applicable General Plan. This conclusion is based on review of each of the items in the list of major public works projects from the County of Monterey Capital Improvement Program (CIP) for FY 2012/13 (Exhibit 1) and a determination that they fit into one or more of the following categories:
 - 1. Upgrades or additions to existing government services within Public and Quasi-Public facilities consistent with the 2010 General Plan.
 - 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.
- D. The General Plan consistency determination does not in itself approve, deny or modify any project and the act of determining consistency of Capital

NOW, THEREFORE, the Planning Commission determines that the list of major public works projects from the Monterey County Capital Improvement Program (CIP) for FY 2012/13 (Exhibit 1) conforms to and is consistent with the 2010 Monterey County General Plan or the Local Coastal Program and 1982 General Plan as applicable.

project as defined in Public Resource Code Section 21065 (CEQA).

Improvement Plans will have no physical effect on the environment and is not a

Local Coastal Program and 1982 General Plan as applicable.
PASSED AND ADOPTED this 14 th day of March 2012, upon motion of Commissioner, seconded by Commissioner, by the following vote:
AYES: NOES: ABSENT:
Mike Novo, Secretary

Budge					Cost Estimate	Expend	Programmed Funding for FY					T	
	Category County RDA	Department Economic	Type Other	Project Name	Accuracy	Amount	2013	Project Description	Project Justification	Useful	General Plan Consistency	ļ	
	Successor Agency	Development	Other	Pajaro Park Project (Granite Site)	Budget Estimate +/- 10%	\$ 6,221,140		Construct 5-acre urban community park with synthetic turf athletic soccer/baseball field, walking track, two age-related playgrounds, basketball court, public restroom, picnic & BBQ shelters, covered bandstand/dance floor, park & ride facility There will be an "art-wall" with a public health motif implemented by the school children of the community, and a historical theme-walk provided by the Pajaro Valley Historical Society. When completed, the Pajaro/Sunny Mesa Community Services District will own and maintain the park.	The community of Pajaro is chronically short of public recreational facilities in relation to its large, relatively young population. This project will provide venues for family-focused recreation, health, and educational activities.	50 Years	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 General Plan for uses designated as Public Quasi-Public.	Provider Economic Development	Funding State Fully Funded
	County RDA Successor Agency	Economic Development	Roads	Merritt Street Traffic Safety Improvement Program	Budget Estimate +/- 10%	\$ 1,142,836		provining sate crossing facilities and potentially calming traffic to the extent that Caltrans will allow. Construct curb "bulbouts" with flashing lights and crosswalks at Mead, Preston, Speegle, and Crane, and a traffic signal at Speegle Street.	Merritt St. in Castroville is a state highway (SR183). Very heavy traffic volume makes it difficult and dangerous for pedestrians to cross the street in the downtown commercial district. These pedestrian safety will provide traffic calming and make it safe for pedestrians to cross the street.	50 Years	Goal C-4 of the 2010 General Plat is to provide a public road and highway network for the efficient and safe movements of people and commodities. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved.	Development	Fully Funded
	General Government		Building	Scheduled Repairs Under \$100K	Program Estimate +/- 35%	\$ 4,800,393	3	designated and assigned on Facilities Project Schedule, valued under \$100K for repairs and maintenance HVAC systems, roofing, electrical, plumbing, security systems, building equipment and components. Projects may also be initiated to address regulatory compliance, and preventive maintenance. Work proposed for FY12/2013 includes code compliance and upgrading to match anticipated needs of electrical systems at Monterey County Facilities including but not limited to the Monterey County Courthouse, Public Safety Building, Adult Detention Facility, Laurel Yard and 1281 Broadway.	Health and Safety of building occupants, prevention of damage to buildings due to water intrusion, regulatory compliance and energy conservation.	20 Years	Upgrades or additions to existing government services within Public and Quasi-Public facilities consistent with the 2010 General Plan.	PW: Facilities	Partially Funded
182	General Government	Facilities	Building	Unscheduled Repairs Under \$100K	Capped-0% S	3,619,755	I C I I S a a F	maintenance of buildings equipments and	Health and Safety prevention of damage to buildings due to water intrusion, regulatory compliance. For example, Adult Detention Facility showers required \$1,000,000 in repairs and an additional \$1,000,000 for environmental (mold) remediation and monitoring.		Upgrades or additions to existing government services within Public and Quasi-Public facilities consistent with the 2010 General Plan.	PW: Facilities	Partially Funded

Budget Unit	Category	Department	Туре	Businest No.	Cost Estimate	Expend	Programme Funding for I						 -
	Library	Library	Building	Project Name	Accuracy	Amount	2013	Project Description	Project Justification	Useful		1	1
	Parks	,		San Lucas Branch Library	Preliminary Estimate +/- 20%	\$ 500,000	\$ 374,90	The scope of work includes the purchase of a library site; the construction of a new building; and the purchase of furniture, computers, supplies, and library materials as needed to serve the community.	The San Lucas Branch Library Project was listed in the Fiscal Year (FY) 09- 2010 Capital Improvement Plan (CIP) with an estimated budget of \$150K.		General Plan Consistency Goal PS-10 of the 2010 General Plan is to increase educational, informational, and leisure opportunities in the County by providing adequate library services. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved.	Provider PW: Architectural Services	Funding Sta Fully Funded
3388, 3389		Parks	Other	Lakes Enterprise Fund 452 Improvements	Capped-0%	\$ 2,000,000	\$ 250,000	Projects include utility/waste water treatment plants/facility infrastructure projects, maintenance & replacement of rental units, replacement of rental boats, health & safety concerns throughout the facility, and upgrades to meet other agency/government compliance standards.	Parlacement and the second sec		Goal PS-11 of the 2010 General Plan is to maintain and enhance the County's Parks and trails system in order to provide recreational opportunities, preserve natural scenic resources and significant wildlife habitats, and provide good stewardship of open space resources. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and	Parks	Fully Funded
6 I	arks	Parks	Roads	Laguna Seca & HWY 68							policies of the 2010 General Plan		
46 P	arks	Parks I	Roads	Connection-Feasibility Study Lakebed Power System	Program Estimate +/- 35% Preliminary \$	275,000		Initial feasibility study regarding the addition of a main entry road and connection at Hwy 68 stop light at Laureles Grade Road to the park.		20 Years	prior to being approved. Goal C-4 of the 2010 General Plan is to provide a public road and highway network for the efficient and safe movements of people and commodities. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved.	Parks	Fully Funded
			·	Improvements, Phase 2	Estimate +/- 20%		- 1	Add additional power pedestals for the lakebed event venue, extend electricity through parking lot.	To improve public services for park visitors and event promoters.	t s s r p a a a o o r c e n c c	Goal PS-11 of the 2010 General Plan is to maintain and enhance the County's parks and trails system in order to provide recreational opportunities, preserve natural scenic resources and significant wildlife habitats and provide good stewardship of open space resources. The project equires a permit and anvironmental review that will seed to contain findings of onsistency with the goals and olicies of the 2010 General Plan rior to being approved.	Parks I	rully Funded

Budge					Cost Estimate	Tours and	Programmed					1 785	· · · · · · · · · · · · · · · · · · ·
Unit	Category	Department	Туре	Project Name	Accuracy	Expend Amount	Funding for F			Useful	j	10 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a	
1520	Public Safety	Emergency	Equipment	Next Generation Radio System -	Capped-0%	\$ 12,465,000	2013	Project Description	Project Justification	Tica	General Plan Consistency	Provider	
		Communications		Infrastructure	Саррец-0%	3 12,465,000	6,925,000	Replace the public safety and local government voice and data radio network including mobile radios, portables, base stations, repeaters, radio control stations, and dispatcher consoles as well as associated radio site development with inter-operable digital trunking P-25 technologies to meet a January 2013 mandate. Debt financing has been secured to pay the costs of infrastructure (estimated at \$12,000,000 less funds collected up front for "soft costs" and grants). Payments of \$830,981 (County	banded and provide strong interoperability for multi-jurisdictional communications. The region's public safety communications require this project.	15 Years	is Goal S-5 of the 2010 General Plan is to assure the County is prepared to anticipate, respond and recover from emergencies. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved.	Emergency	Funding S
195	Roads & Utilities	Public Works	Bicycle & Pedestria	n Castroville Railroad Bike/Pedestrian Crossing	Program	\$ 6,000,001	\$ 378,866	share \$406,163) for 13 years are required. Construct class II bicycle lanes along	Provides air quality benefits, offers an alternative mode of transportation and	20.7/2	C. 100 Cl and		
2105	Deck O Marie				Estimate +/- 35%		1	Salinas Street from McDougall Street to Geil Street; class I bicycle path along Salinas Street from Geil Street to Axtell; Class I bicycle path from Axtell Street proceeding northeast along Benson Road, Collins Road to Castroville Boulevard with an overcrossing at the railroad tracks.	provides safe access for bicyclists and pedestrians.		Goal C-9 of the 2010 General Plan promotes a safe, convenient bicycle transportation system integrated as part of the public roadway system. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan	PW: Roads	Fully Funded
195	Roads & Utilities	Public Works	Bicycle & Pedestrian	Davis Road Class II Bicycle	Budget :	\$ 3,411,000	\$ 430,000	Design and construct class II bicycle lane	To improve alternative modes of transportation and to improve safety for		prior to being approved.		
195	Roads & Utilities	Public Works			10%			Street.	drivers and bicyclists on Blanco Road.		Goal C-9 of the 2010 General Plan promotes a safe, convenient bicycle transportation system integrated as part of the public roadway system. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan	r w. Roaus	Fully Funded
7	Roads & Offices	Public Works	Bicycle & Pedestrian	Monterey Bay Sanctuary Scenic Trail-Moss Landing		5,689,363		Provide Class I Bicycle Path and bridge	Provides air quality benefits, offers an alternative mode of transportation and	20.17	prior to being approved.		
195 [Roads & Utilities	Public Works I			Estimate +/- 35% Preliminary \$			from just north of State Highway 1 Bridge and along, Moss Landing Road to a point ust east of Moro Cojo Slough.	provide safe access for bicyclists and pedestrians.		Goal C-9 of the 2010 General Plan I promotes a safe, convenient bicycle transportation system integrated as part of the public roadway system. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved.	PW: Roads	Partially Fun
			١ .		Estimate +/- 20%	26,837,027	I	Widen Davis Road to four lanes between Blanco Road and Reservation Road and eplace existing two lane low-level bridge with a high-level four lane bridge.	Safety, operational, and capacity improvements.	100 Years	Goal C-4 of the 2010 General Plan P is to provide a public road and nighway network for the efficient and safe movements of people and commodities. The project requires a permit and environmental eview that will need to contain indings of consistency with the goals and policies of the 2010 General Plan prior to being approved.	W. Roads I	fully Funded

Exhibit 1 County of Monterey Capital Improvement Plan Fiscal Year 2012-2013

udget Unit	Category	Department	Туре	Project Name	Cost Estimate	Expend	Programme Funding for I						
195	Roads & Utilities	Public Works	Bridges	Gonzales River Rd Bridge	Accuracy	Amount	2013	Project Description		Useful	,		
- 1		1	3	Conzales River Rd Bridge	Program	\$ 7,640,480	\$ 172,00	O Gonzales River Bridge superstructure	Project Justification	Life			1
- 1		1		Superstructure Replace	Estimate +/-		, ,,,,,,	replacement The structure	Operational, capacity, and safety improvements.	Lile	General Plan Consistency	Provider	Funding St
		1	1	1	35%		1	replacement. The existing bridge deck wi		100 Yea	urs Goal C-4 of the 2010 General Plan	PW: Roads	Fully Funde
				1	1 1			be replaced with a wider roadway. The		1.	is to provide a public road and		1 and a and
- 1			1	ł				existing piles, piers and pier caps that wen	re	1	highway network for the efficient	1	- 1
				1				built during the seismic retrofit program		1	and safe movements of people and	İ	- 1
			1	İ	1 1			will be used to support the new			commodities. The project requires		
ı				1	1 1	i		superstructure.			a permit and environmental		
		1	İ		1 1	-				1	review that will need to contain		- 1
		1	1		1	1				1	findings of consistency with the		
05 2						- 1		1		1	goals and policies of the 2010		
.95	Roads & Utilities	Public Works	Bridges	Nacimiento Lake Drive Bridge	 						General Plan prior to being		1
				No. 449		\$ 5,070,000	\$ 492,124	Replace current structure with two-lane		1	concrete i tali prior to being		
ı			1	140. 449	Estimate +/-	- 1	,	~300' long by ~28' wide bridge with	Existing structure is seismically deficient - approved retrofit strategy is	1,00 **	approved.		1
		i	1	[35%]				100 Year	s Goal C-4 of the 2010 General Plan	PW: Roads	Fully Funded
			i	i	1. 1			associated retaining walls, approach road	standards and is functionally obsolete.	1	is to provide a public road and		, and
H			ı	ı	1 1			and right-of-way.	1	1	highway network for the efficient		1
			1		[1	and safe movements of people and		
		1	1			1				1	commodities. The project requires		1
		1	1			- 1				1	a permit and environmental		1
]	1					1	review that will need to contain		1
- 1]						1	findings of consistency with the		1
- I					1			·		1	goals and policies of the 2010		
ואן כי	oads & Utilities	Public Works	Bridges	Peach Tree Road Bridge #412				1		1	General Plan prior to being		
				Replacement	Program 5	\$ 2,567,500	126,945	Replace current structure with two-lane			approved.		1
		1	1	replacement	Estimate +/-	1		~75' long by ~16' wide bridge with	Existing structure is seismically deficient - approved retrofit strategy is	100 Voors			
		i		1	35%	1				1 100 1 cars	Goal C-4 of the 2010 General Plan P	W: Roads	Fully Funded
					1	ĺ		way.	standards and is functionally obsolete. Roadway width does not meet current		is to provide a public road and		'
- 1					1	i		way.	•		highway network for the efficient		1
	•		i								and safe movements of people and		
			i	! i		İ					commodities. The project requires		
				1		1		i			a permit and environmental		1
				· 1		- 1	i	1			review that will need to contain		1
				1	1	J	i	1			findings of consistency with the		1
D D	ads & Utilities				1		1				goals and policies of the 2010		İ
110	aus & Unimies	Public Works	Bridges	Schulte Road Bridge #501	Engineer's S						General Plan prior to being		1
1				a strage #501		5,513,790 \$		Replace structurally deficient bridge over	DEA. A	- 1	approved.		1
				1	Estimate +/-		- 13	the Carmel River. Replacement of bridge of	Widen the existing one lane bridge with two lanes and a divided pedestrian	100 Years	Goal C-4 of the 2010 General Plan P		
					5%	1	ļ.	s programmed under the State Seismic	facility.	Too Icais	is to accord	W: Roads	Fully Funded
	i			1 1			l ₁	Retrofit Program.		į.	is to provide a public road and		
	ĺ]	1	1			l l	highway network for the efficient		1
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	[ļ			1		1	1		- 10	commodities. The project requires		
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Ros	ds & Utilities I	Dublic VII			1	1	1	1		1	goals and policies of the 2010		
1	a conties	Public Works	Intersection	Carmel Valley Rd at Boronda	Preliminary \$	1.002.500			İ	10	General Plan prior to being		1
	1]			Estimate +/-	1,003,590 \$		he project includes the widening and O	nerational and a Co.	l a	approved.		İ
1	[20%	1	l re	configuration of the intersections of	perational and safety improvements.	20 Years	Goal C-4 of the 2010 General Plan PV		<u> </u>
		1			∠0%	ı	IB	oronda and Rancho roads at Carnol			s to provide a publi	V: Roads	Partially Funde
1		1		1		.	v	alley Road. The improvements are	}	13	s to provide a public road and		1
	i	i			1	1	15.	mited to approximately 1,000 feet	J	lu lu	ighway network for the efficient		
	ļ	1			1		1,5	orthwest and 1,000 feet southeast of	1	a	and safe movements of people and		1
	1	1			1	1	1,5	orondo Post interest of	1	0	commodities. The project requires		1
	i i			1		1	I B	oronda Road intersection and 500 feet	·	la	permit and environmental		ŀ
1		l		1	1	.	So	uthwest of Carmel Valley Road on		ļr.	eview that will need to contain		
ľ	j	1			1		B	pronda Road and 500 feet northwest of		ļfi	indings of consistency with the	į	· ·
		1		1	1		l _C	armel Valley Road on Rancho Road.		[g	oals and policies of the 2010		
				1	1	1	1	-		ĬĞ	General Plan prior to being		}
				- 			- 1	l		ar	pproved.	ļ	
				•					1	14		- 1	

udget Unit Category 8195 Roads & Utilitie	Department	Туре	Project Name	Cost Estimate	Expend Amount	Programme Funding for F 2013			Useful		T	
195 Roads & Utilitie	s Public Works	Intersection	Carmel Valley Road at Country Club Drive	Preliminary Estimate +/- 20%	\$ 906,044		Project includes widening and reconfiguration of the intersection of	Project Justification Safety and operational improvements.	Life 20 Years	General Plan Consistency Goal C-4 of the 2010 General Plant is to provide a public road and	Provider an PW: Roads	Funding Stat
				20/0			County Club Drive at Carmel Vailey 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.			highway network for the efficien and safe movements of people ar commodities. The project requir a permit and environmental review that will need to contain findings of consistency with the	nd	
95 Roads & Utilities	Public Works	Intersection	San Miguel Cyn Rd at Castroville Blyd	Program Estimate +/-	\$ 1,365,200	\$ 76,394	Roadway improvements on San Miguel	Operational and safety improvements.	1001	goals and policies of the 2010 General Plan prior to being approved.		
95 Roads & Utilities	Public Works	Intersection		35%			Cyn Rd from Prunedale North to 100 ft north of Castroville Blvd. The project will be done in 3 phases: 1) signalize and wider at Castroville Blvd.; 2) add additional northbound lane between Moro Rd and Langley Cyn Rd., and; 3) extend second southbound lane from 500 ft south of Castroville Blvd to 200 ft north of Prunedale North Rd.		20 Years	Goal C-4 of the 2010 General Phis to provide a public road and highway network for the efficient and safe movements of people an commodities. The project require a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being	d	Partially Funde
		intersection	State Highway 68 at Corral De Tierra	Preliminary Estimate +/- 20%	\$ 2,739,999		the left fall lailes on Mestiponila State	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. Caltrans and planning documents cite LOS C as the standard operations on SR-68. The Countys 2010 GP cites LOS D on County roadways.		approved. Goal C-4 of the 2010 General Plais to provide a public road and highway network for the efficient and safe movements of people and commodities. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010	i	Fully Funded
5 Roads & Utilities 5 Roads & Utilities	Public Works	Intersection	State Highway 68 at San Benancio	Budget S Estimate +/- 10%	4,602,826		Install two-left turn lanes on San Benancio Road and widen the San Benancio bridge. The Project Study Report (PSR) and the Project Approval and Environmental Documentation (PA&ED) are fully funded. All other components of the project are unsecured which total \$2,402,100.	Operation and safety improvements.	20 Years	General Plan prior to being approved. 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 2010 General Plan for uses designated as Public	PW: Roads	Fully Funded
, Avads & Utilities	Public Works	Other	Moss Landing Underground Utility District 20A	Program Estimate +/- 35%	3,138,556	\$ 2,598,520	Design and construct underground utilities on various roadways in the 20A District.	Improve aesthetics.	20 Years I	Quasi-Public. Policy PS-13.2 of the 2010 General Plan requires all new tility lines to be placed underground, unless determined not to be feasible by the Director of the Resource Management tygency. The project requires a mermit and environmental review hat will need to contain findings of consistency with the goals and olicies of the 2010 General Plan	PW: Roads	Fully Funded

			T					Fiscal Year 2012-2013					
Unit	Category	Department	Туре	Project Name	Cost Estimate	Expend Amount	Funding for 2013	FY		Usefu		·	<u> </u>
0193	Roads & Utilities	Public Works	Other	Moss Landing Underground	Program	\$ 1,474,647		Project Description	Project Justification	Life	1		- 1
			ŀ	Utility District Rule 20B	Estimate +/-	1,774,047	3 332,32	S and tenerate and ground utill	ies Improves aesthetics.			Provider	Funding St
			1		35%	!		on various roadways in the 20B District		20 Yea	Policy PS-13.2 of the 2010	PW: Roads	Fully Funde
		1			3370	1	1				General Plan requires all new		1
					1	i					utility lines to be placed	1	- 1
		1	1		1	1	İ	1			underground, unless determined	1	
	1			!				1		1	not to be feasible by the Director	•	
			1	1		1	1	1			of the Resource Management		
				1				ĺ			Agency. The project requires a	1	
					1		1				permit and environmental review	<i>,</i>	- 1
		1			1		i				that will need to contain findings		
			1]				of consistency with the goals and	.	
195	Roads & Utilities	Public Works	Other	State Hwy 1 at Dolan Road						1	policies of the 2010 General Plan		1
			1	State Hwy I at Dolan Road	Capped-0%	\$ 100,000	\$ 47,46	Prepare an alternative analysis report tha			prior to being approved.		f
- 1			1	1				includes recommended safety	`	n/a	Chapter 3 of the North County	PW: Roads	Fully Funde
- 1		1	1					improvements for the intersection of State	۵	1	Land Use Plan identifies the need	1	Tuny runder
- 1			1		1			Highway 1 and Dolan.	" [for traffic safety improvements in		
i					1						the North County area. The		1
- 1		1			1			1		Ì	project requires a permit and		
.				i	1			İ		1	environmental review that will		ŀ
				1	1						need to contain findings of		
								1	·		consistency with the goals and	1	ŀ
- 1		1	1	1							policies of the Local Coastal		ı
95 1	Roads & Utilities	Public Works	 							İ	Program and the 1982 General	1	
' ا	Acouda & Othities	Fuolic Works	Roads	Blackie Road Safety	Preliminary	\$ 1,165,968	S 814 703	Provide for two 11-foot travel lanes, four			Plan prior to being approved.		ļ.
				Improvements - Phase I	Estimate +/~	,,	014,793	to six feet elevation		20 Vens		-	_
				.]	20%			to six foot shoulders, no vehicle passing,	improving hazardous roadway location or features.	20 1 621;	s Projects that have already been	PW: Roads	Fully Funde
		1			1	1		rumble strips, thermoplastic pavement		1	reviewed in previous		
ļ		1			1 1	- 1		markings, and curve warning signs.		1	environmental documents and/or	j	ľ
- 1		i	1		1	1				1	have required County permits		
1			i		1 1			1			where there was a determination		
- 1			1]			1_		1	that the project or program was		- 1
0.5						1		1	1		consistent with the General Plan	l	i
95 JR	Roads & Utilities	Public Works	Roads	Blackie Road Safety	Preliminary	S 1000 040					for uses designated as Public		
				Improvements - Phase II	Estimate +/-	\$ 1,292,263	\$ 814,793	Shoulder widening, rumble strips and/or	Reduce frequency and severity of collisions on rural roads by correcting or		Quasi-Public.	İ	
		1		1 11100 11	20%	!		Vibraline, and thermoplastic strining along	improving hazardous roadway locations or features.	20 Years	Projects that have already been	PW: Roads	Fully Funded
					20%	1			i de de la company locations of features.	1	reviewed in previous		1
				1	1	Ī		between milepost 4.00 and milepost 4.60.			environmental documents and/or	i	
				į l		1					have required County permits		
- 1					i]					1	where there was a determination	1	
				1		1					that the project or program was		
		i				1				1	consistent with the General Plan		i
95 R	oads & Utilities	Public Works	Roads	Carmel Vly Rd Overlay: Dorris	<u></u>						for uses designated as Public		
- 1				Dr-Rancho Fiesta Rd		\$ 1,931,082		Overlay the existing pavement with hot	This project will		la		
				DI-Rancho Flesta Rd	Estimate +/-			mix-asphalt on Carmel Valley Road from	This project will serve as a preventative maintenance measure that will extend the life of existing roadway.	10 Years	Projects that have already been	PW: Roads	Fully Funded
				1	35%	i i		Dorris Drive to Rancho Fiesta Road.	the life of existing roadway.		reviewed in previous	1 TT. ROBUS	runy runded
						1		DEON EIGHT O'LOUIS TO THE STATE OF THE STATE		1	environmental documents and/or		1.
- 1	ļ										have required County permits		1
- 1											where there was a determination		1
			•		-		ļ				that the project or program was		1
				1	1		ĺ						1
		Ī		1			- 1				consistent with the 2010 General		
5 D	ando & Thirt	D 10 11					(700				Plan for uses designated as Public		
5 Ro	oads & Utilities	Public Works	Roads	Moss Landing Rd Storm Drain	Program	2 2 2 70 201 6		Design and construct storm drain and	Improve aesthetics, provides safe podestrion	1	Quasi-Public.		i
5 Ro	oads & Utilities	Public Works	Roads	Moss Landing Rd Storm Drain and St Improvements		5 2,879,281 S	0,.00	C Transfer and an armit mile		00.75	2		
5 Ro	oads & Utilities	Public Works	Roads	Moss Landing Rd Storm Drain and St Improvements	Estimate +/-	5 2,879,281 S	5,.55	street improvements from a point in	flooding and improves runoff	20 Years	Goal C-3 of the 2010 General Plan	PW: Roads	Partially Fund
5 Ro	oads & Utilities	Public Works	Roads	Moss Landing Rd Storm Drain and St Improvements		5 2,879,281 \$	5,.00	street improvements from a point in between the entrance to MLML and the	Improve aesthetics, provides safe pedestrian access, reduces the potential for flooding and improves runoff.	!!	Goal C-3 of the 2010 General Plan is to minimize the negative	PW: Roads	Partially Fund
5 Ro	oads & Utilities	Public Works	Roads	Moss Landing Rd Storm Drain and St Improvements	Estimate +/-	5 2,879,281 S	5,700	street improvements from a point in between the entrance to MLML and the school district office, north to State	flooding and improves runoff.	!!	Goal C-3 of the 2010 General Plan is to minimize the negative	PW: Roads	Partially Fund
5 Ro	oads & Utilities	Public Works :	Roads	Moss Landing Rd Storm Drain and St Improvements	Estimate +/-	5 2,879,281	5,700	street improvements from a point in	flooding and improves runoff.		Goal C-3 of the 2010 General Plan is to minimize the negative impacts of transportation in the	PW: Roads	Partially Fund
5 Ro	oads & Utilities	Public Works .	Roads	Moss Landing Rd Storm Drain and St Improvements	Estimate +/-	\$ 2,879,281 \$	5,700	street improvements from a point in between the entrance to MLML and the school district office, north to State	flooding and improves runoff.		Goal C-3 of the 2010 General Plan is to minimize the negative impacts of transportation in the County. The project requires a	PW: Roads	Partially Fund
5 Ro	oads & Utilities	Public Works	Roads	Moss Landing Rd Storm Drain and St Improvements	Estimate +/-	\$ 2,879,281 \$	5,700	street improvements from a point in between the entrance to MLML and the school district office, north to State	flooding and improves runoff.		Goal C-3 of the 2010 General Plan is to minimize the negative impacts of transportation in the County. The project requires a permit and environmental review	PW: Roads	Partially Fund
5 Ro	oads & Utilities	Public Works	Roads	Moss Landing Rd Storm Drain and St Improvements	Estimate +/-	\$ 2,879,281 \$	5,700	street improvements from a point in between the entrance to MLML and the school district office, north to State	flooding and improves runoff.		Goal C-3 of the 2010 General Plan is to minimize the negative impacts of transportation in the County. The project requires a permit and environmental review that will need to contain findings	PW: Roads	Partially Fund
5 Ro	oads & Utilities	Public Works	Roads	Moss Landing Rd Storm Drain and St Improvements	Estimate +/-	\$ 2,879,281 \$	5,700	street improvements from a point in between the entrance to MLML and the school district office, north to State	flooding and improves runoff.		Goal C-3 of the 2010 General Plan is to minimize the negative impacts of transportation in the County. The project requires a permit and environmental review	PW: Roads	Partially Fund

Roads	ads & Utilities ds & Utilities	Public Works Public Works Public Works	Roads Roads Roads	Project Name Oak Hills Subdivision Access Improvement San Juan Road Safety Improvement/Overlay State Hwy 1 Climbing Lane Carmel Vly Rd/Rio Rd	Estimate +/- 35% Engineer's Estimate +/- 5%	Amount \$ 24,909,550	\$ 3,001,37	Project Description Provide an alternate access for the community of Oak Hills Subdivision to improve safety and accessibility. Thermoplastic pavement markings, cent 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 crac sealing; placement of shoulder backing; and navement strains.	the Monterey Peninsula. State Route 156 is heavily congested during weekd commute hours and also on the weekends, making it difficult for residents of Oak Hills and also emergency vehicles to enter and exit the community. Operational and safety improvements and prevention of further degradation of some conditions.	of ay f	General Plan Consistency ars Goal C-4 of the 2010 General Plan is to provide a public road and highway network for the efficient and safe movements of people and commodities. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved. To 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 2010 General Plan for uses designated as Public		Funding State Partially Funde Fully Funded
Roads	ds & Utilities	Public Works	Roads	San Juan Road Safety Improvement/Overlay State Hwy 1 Climbing Lane	Estimate +/- 35% Engineer's Estimate +/- 5% Program Estimate +/-	\$ 24,909,550	\$ 3,001,37	Thermoplastic pavement markings, cent line full pattern raised pavement markings, cent 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 crac sealing; placement of shoulder backing; and navement strains.	Oak Hills Subdivision is located 1.1 miles east of Castroville on State Route 156 which is a main route for commuters and travelers that go into and out the Monterey Peninsula. State Route 156 is heavily congested during weekd commute hours and also on the weekends, making it difficult for residents of Oak Hills and also emergency vehicles to enter and exit the community. Operational and safety improvements and prevention of further degradation of safety.	Life 25 Yea of ay	General Plan Consistency ars Goal C-4 of the 2010 General Plan is to provide a public road and highway network for the efficient and safe movements of people and commodities. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved. To 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 2010 General Plan for uses designated as Public	PW: Roads	Partially Fund
				San Juan Road Safety Improvement/Overlay	Estimate +/- 35% Engineer's Estimate +/- 5% Program Estimate +/-	\$ 4,249,258	\$ 3,001,37	Thermoplastic pavement markings, cent 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 crac sealing; placement of shoulder backing; and navement strains.	the Monterey Peninsula. State Route 156 is heavily congested during weekd commute hours and also on the weekends, making it difficult for residents of Oak Hills and also emergency vehicles to enter and exit the community. Operational and safety improvements and prevention of further degradation of so, roadway.	of ay f	ars Goal C-4 of the 2010 General Plan is to provide a public road and highway network for the efficient and safe movements of people and commodities. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved. The 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 2010 General Plan for uses designated as Public	PW: Roads	Partially Fund
				Improvement/Overlay State Hwy 1 Climbing Lane	Engineer's Estimate +/- 5% Program Estimate +/-			Thermoplastic pavement markings, cent line full pattern raised pavement marker 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 crac sealing; placement of shoulder backing; and navement strains.	the Monterey Peninsula. State Route 156 is heavily congested during weekd commute hours and also on the weekends, making it difficult for residents of Oak Hills and also emergency vehicles to enter and exit the community. Operational and safety improvements and prevention of further degradation of so, roadway.	of ay f	Is to provide a public road and highway network for the efficient and safe movements of people and commodities. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved. To 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 2010 General Plan for uses designated as Public	PW: Roads	Partially Fund
				Improvement/Overlay State Hwy 1 Climbing Lane	Engineer's Estimate +/- 5% Program Estimate +/-			Thermoplastic pavement markings, cent line full pattern raised pavement marker 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 crac sealing; placement of shoulder backing; and navement strains.	commute hours and also on the weekends, making it difficult for residents of Oak Hills and also emergency vehicles to enter and exit the community. Operational and safety improvements and prevention of further degradation of standards.	ay f	Is to provide a public road and highway network for the efficient and safe movements of people and commodities. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved. To 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 2010 General Plan for uses designated as Public		
				Improvement/Overlay State Hwy 1 Climbing Lane	Estimate +/- 5% Program Estimate +/-			Thermoplastic pavement markings, cent line full pattern raised pavement marker 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 crac sealing; placement of shoulder backing; and navement strains.	Oak Hills and also emergency vehicles to enter and exit the community. Operational and safety improvements and prevention of further degradation of sources.	f	highway network for the efficient and safe movements of people and commodities. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved. To 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 2010 General Plan for uses designated as Public		Fully Funded
				Improvement/Overlay State Hwy 1 Climbing Lane	Estimate +/- 5% Program Estimate +/-			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 crac sealing; placement of shoulder backing; and navement strains.	Oak Hills and also emergency vehicles to enter and exit the community. Operational and safety improvements and prevention of further degradation of sources.	f	and safe movements of people and commodities. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved. To project 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 2010 General Plan for uses designated as Public		Fully Funded
				Improvement/Overlay State Hwy 1 Climbing Lane	Estimate +/- 5% Program Estimate +/-			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 crac sealing; placement of shoulder backing; and navement strains.	er Operational and safety improvements and prevention of further degradation of some content of the community.		commodities. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved. To 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 2010 General Plan for uses designated as Public		Fully Funded
				Improvement/Overlay State Hwy 1 Climbing Lane	Estimate +/- 5% Program Estimate +/-			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 crac sealing; placement of shoulder backing; and navement strains.	er Operational and safety improvements and prevention of further degradation of sources of the control of the c	of 20 Years	a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved. To 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 2010 General Plan for uses designated as Public	PW: Roads	Fully Funded
				Improvement/Overlay State Hwy 1 Climbing Lane	Estimate +/- 5% Program Estimate +/-			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 crac sealing; placement of shoulder backing; and navement strains.		of 20 Years	review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being approved. 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 2010 General Plan for uses designated as Public	PW: Roads	Fully Funded
				Improvement/Overlay State Hwy 1 Climbing Lane	Estimate +/- 5% Program Estimate +/-			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 crac sealing; placement of shoulder backing; and navement strains.		of 20 Years	findings of consistency with the goals and policies of the 2010 General Plan prior to being approved. To 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 2010 General Plan for uses designated as Public	PW: Roads	Fully Funded
				Improvement/Overlay State Hwy 1 Climbing Lane	Estimate +/- 5% Program Estimate +/-			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 crac sealing; placement of shoulder backing; and navement strains.		of 20 Years	goals and policies of the 2010 General Plan prior to being approved. To 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 2010 General Plan for uses designated as Public	PW: Roads	Fully Funded
				Improvement/Overlay State Hwy 1 Climbing Lane	Estimate +/- 5% Program Estimate +/-			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 crac sealing; placement of shoulder backing; and navement strains.		of 20 Years	General Plan prior to being approved. 5 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 2010 General Plan for uses designated as Public	PW: Roads	Fully Funded
				Improvement/Overlay State Hwy 1 Climbing Lane	Estimate +/- 5% Program Estimate +/-			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 crac sealing; placement of shoulder backing; and navement strains.		of 20 Years	approved. 5 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 2010 General Plan for uses designated as Public	PW: Roads	Fully Funded
Roads	s & Utilities	Public Works	Roads	State Hwy 1 Climbing Lane	Program Estimate +/-			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 crac sealing; placement of shoulder backing; and navement strains.		of 20 Years	nevironmental documents and/or have required County permits where there was a determination that the project or program was consistent with the 2010 General Plan for uses designated as Public	PW: Roads	Fully Funded
Roads	s & Utilities	Public Works	Roads	State Hwy 1 Climbing Lane Carmel Vly Rd/Rio Rd	Program Estimate +/-			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 crac sealing; placement of shoulder backing; and navement strains.		of 20 Year:	nevironmental documents and/or have required County permits where there was a determination that the project or program was consistent with the 2010 General Plan for uses designated as Public	PW: Roads	Fully Funded
Roads	s & Utilities	Public Works	Roads	State Hwy 1 Climbing Lane Carmel Vly Rd/Rio Rd	Program Estimate +/-			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 crac sealing; placement of shoulder backing; and navement strains.			nevironmental documents and/or have required County permits where there was a determination that the project or program was consistent with the 2010 General Plan for uses designated as Public	i w. Roads	Fully Funded
Roads	s & Utilities	Public Works	Roads	State Hwy 1 Climbing Lane Carmel Vly Rd/Rio Rd	Estimate +/-	\$ 3,803,270	\$ 107.750	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 crac sealing; placement of shoulder backing; and navement strains.	ck .		environmental documents and/or have required County permits where there was a determination that the project or program was consistent with the 2010 General Plan for uses designated as Public		
Roads	s & Utilities	Public Works	Roads	State Hwy 1 Climbing Lane Carmel Vly Rd/Rio Rd	Estimate +/-	\$ 3,803,270	\$ 107.750	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 crac sealing; placement of shoulder backing; and navement strains.	.k		have required County permits where there was a determination that the project or program was consistent with the 2010 General Plan for uses designated as Public		
Roads	s & Utilities	Public Works	Roads	State Hwy 1 Climbing Lane Carmel Vly Rd/Rio Rd	Estimate +/-	\$ 3,803,270	\$ 107.750	5.0. The work also involves Hot Mix overlay with the use of pavement reparation work such as digouts and crac sealing; placement of shoulder backing; and navement strains.			where there was a determination that the project or program was consistent with the 2010 General Plan for uses designated as Public		
Roads	s & Utilities	Public Works	Roads	State Hwy 1 Climbing Lane Carmel Vly Rd/Rio Rd	Estimate +/-	\$ 3,803,270	\$ 107.750	overlay with the use of pavement reparation work such as digouts and crac sealing; placement of shoulder backing; and pavement striping	· ·		that the project or program was consistent with the 2010 General Plan for uses designated as Public		
Roads	s & Utilities	Public Works	Roads	State Hwy 1 Climbing Lane Carmel Vly Rd/Rio Rd	Estimate +/-	\$ 3,803,270	\$ 107.750	reparation work such as digouts and crac sealing; placement of shoulder backing; and payement striping	sk .		Plan for uses designated as Public		1
Roads	s & Utilities	Public Works	Roads	State Hwy 1 Climbing Lane Carmel Vly Rd/Rio Rd	Estimate +/-	\$ 3,803,270	\$ 107.750	sealing; placement of shoulder backing;	SK .		Plan for uses designated as Public		
Roads	s & Utilities	Public Works	Roads	State Hwy 1 Climbing Lane Carmel Vly Rd/Rio Rd	Estimate +/-	\$ 3,803,270	\$ 107.750	and navement striping			Plan for uses designated as Public		1
		Z dono WOIKS	. NOBUS	State Hwy 1 Climbing Lane Carmel Vly Rd/Rio Rd	Estimate +/-	\$ 3,803,270	\$ 107.750	una pavement stringo		1	10		1
				Carmel Vly Rd/Rio Rd	Estimate +/-	2,003,270		larri di di di di di di di di di di di di di		1	Quasi-Public.		i
							• 107,730	Widen northbound State Route 1 from R	io The operational improvements to the State P	<u> </u>			1
						1		Road to Carmel Valley Road to	O The operational improvements to the State Route 1 between Rio Road and	20 Years	Chapter 3 of the Carmel Land Use P	NV. Poede	T. D. T
] !		i		accommodate an additional lane and	The state are needed because the arterial Level of Service (LOS)		Plan allows turn-lanes and turn-	W. Koads	Fully Funded
				1 1				If Shoulder Widen westbound Die Dand	and readway segment is currently LOS "F" (breakdown) on peak weekend	i	outs consistent with the retention		1
		l I		1 1		ŀ		accommodate an additional right tree le-	to nours and deficient LOS "E" during peak weekday hours. The purpose of the project is to immediately improve level of service on State Route 1.	1	of Highway 1 as a scenic two-lane		1
				1 1		1		onto State Route 1. Existing traffic signal	project is to immediately improve level of service on State Route 1	ı	of riighway I as a scenic two-lane		
				1	1			will be modified for both intersection	5	i	road south of the Carmel River		j
	I					- 1		improvements			(this project would be north of		
	i				1	i		improvements.		! .	Carmel River). The project		1
					1						requires a permit and		i
				i l	1	- 1					environmental review that will	-	
1	1			1		1					need to contain findings of		ŀ
	1	1		1 1		1		!		i i	consistency with the goals and		ı
				1		1				·	policies of the Local Coastal		
Roads &	& Utilities 1	Public Works	Storm Water	Urban Runoff Diversion-				ĺ			Program and the Local Coastal		
	1		otorni Water	Croan Runoff Diversion-	Program S	\$ 2,415,000	\$ 182,905	The County received notice to eliminate			Program and the 1982 General		1
	1			(ASBS)-Carmel Bay	Estimate +/-	, ,,	102,703	The County received notice to eliminate	Elimination of non-storm water is state mandated. Benefit is to the Carmel		Plan prior to being approved.		1
		İ			35%			non-storm water runoff to an area of	Bay ASBS and its water quality.	50 Years	Section 2.4 of the Carmel Land PV	W: Roads	Partially Funded
						- 1		Scenic Drive (Santa Lucia Avenue to	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 1	Use Plan identifies the need to		a daily runded
]	1		1	-	1		Isabello Avenue). A Proposition 84 grant		- 1	eliminate point and non-point		1
	1			1	j	1		was obtained (\$2.5M) which requires a		1.	sources of pollution to the Carmel		1
	1	1				ŀ		County match (up to \$1,25M) for a		[-	Bay Area of Special Biological		
	ł				i			proposed project that would divert existing		1	Significance. The project requires		1
	ı				ĺ			non-storm water runoff to the sanitary	1	1.	a permit and environmental		1
	- 1			1	1			sewer system.	1	1	a point and environmental		1
					1			- Joseph		[:	review that will need to contain		İ
		1								ļf	findings of consistency with the		1
	1			1		1	j			18	goals and policies of the Local		1
Roads &	& Utilities Pr	h.h.l' - 177 (10	Coastal Program and the 1982		
uda ek	~ Junies Pi	ublic Works V	Vater	Carmel River Flood Plain	Program \$	18,360,000 S				(General Plan prior to being		1
		ļ		15	Estimate +/-	19,300,000 \$	47,509		The lower reach of the Country	la	approved.	i	1
		ļ		1,		J	1		The lower reach of the Carmel River Basin was the site of multiple expensive	30 Years	Goal S-3 of the 2010 General Plan PW		
	1			1	35%		1				s to appure affect	: Roads	Partially Funded
		ľ		1		1	1	Construction of a causeway south of the	to build bit local. State and non-profit expanditures discuss to]15	s to ensure effective storm	}	l .
		1		1		.	ļ.	ingitiway one ondge at the Carmel Disease.	repetitive loss flood damage by significantly mitigating future flood risk.	Iq	drainage and flood control to	ļ	l
	J	1				[for the purpose of allowing the Carmol	mangating future 11000 fisk.	P	protect life, property, and the	- 1	i
	1	i		1	1	1	la	River overflow south of the community of		e	environment. The project requires	j	
	1	1		1	1	1	17	Carmel during flood stages of the Carmel		a	permit and environmental	1	ı
	1			1	1	1	13	River		re	eview that will need to contain	į	;
	!	1		1	1	1	1,	River.		i.	indings of consistent and its		
				1	ı	1	- 1			1	indings of consistency with the		
				L			i	1		la Igo	oals and policies of the 2010	1	
										∣G	General Plan prior to being pproved.	i	

	Category	Department Water Resources	Type Water	Project Name Pajaro Levee - 100 Year Flood Capacity	Cost Estimate Accuracy Program Estimate +/-	Expend Amount \$ 107,705,000	\$ 35,000	Project Description Provide 100 Year Level of Protection for	Project Justification Flood Protection	Useful Life	General Plan Consistency	Provider	Funding State
					35%			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.	,		Goal S-3 of the 2010 General Plan is to ensure effective storm drainage and flood control to protect life, property, and the environment. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010		Fully Funded
267 \\	Vater Resources	Water Resources	Water	Pajaro Levee Bench Excavation	Estimate +/- 20%	\$ 4,050,000	·	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.	10 Years	General Plan prior to being approved. Goal S-3 of the 2010 General Plan is to ensure effective storm drainage and flood control to protect life, property, and the environment. The project requires a permit and environmental review that will need to contain findings of consistency with the goals and policies of the 2010 General Plan prior to being	Water Resources	Fully Funded
					s	\$ 282,029,819	\$ 28,374,972		<u></u>		approved.		