MONTEREY COUNTY PLANNING COMMISSION

Meeting: September 24, 2008 Time: 10:30 a.m.	Agenda Item No.: 5						
Project Description: General Plan Consistency De	etermination for Monterey County's						
Capital Improvement Program (CIP) for FY 2008/09							
Project Location: County-wide	APN: Multiple						
Planning File Number: PD070267	Name: Monterey County Resource						
	Management Agency						
Plan Area: County-wide	Flagged and staked: N/A						
Zoning Designation: : Varies							
CEQA Action: Categorically Exempt per Section 15.	306 (Information Collection) of CEQA						
Department: RMA - Planning Department							

RECOMMENDATION:

Staff recommends that the Planning Commission adopt the Resolution (Exhibit A) determining that the major public works projects for FY 2008/09 conform to and are consistent with the 1982 General Plan.

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, roads and bridges, water, major equipments, and software. 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 2008/09 to FY 2012/2013 CIP and has developed a subset of the major proposed public works for the Planning Commission's review as to its conformity with the 1982 Monterey County General Plan (Exhibit 1 to the attached Resolution). Some projects on the County's CIP, such as equipment and software purchases, are not the type of major public works projects requiring Planning Commission review. The list before the Commission includes only those projects that will be active during FY 2008/09 and that fall into category numbers 1-3 below.

- 1. Upgrades or additions to existing government services within Public and Quasi-Public facilities consistent with the 1982 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 1982 General Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982 General Plan.
- 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 1982 General Plan for uses designated as Public Quasi-Public uses in the 1982 General Plan.

Exhibit 1 to the Resolution lists, among other information, the project name, description, estimated total project costs, useful life, and the applicable general plan consistency categories.

OTHER AGENCY: The Planning Department has worked with the Resource Management Agency, and the County Administrative Office to develop the list.

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cc: Planning Commission Members (10); County Counsel; Wendy Strimling, Parks Department; John Pinio, Environmental Health Division; Alan Strogh, Health Department; Len Foster, Water Resources Agency; Curtis Weeks, Public Works Department; Paul H. Greenway, Gordon Siebert, Patricia A. Lopez; Agricultural Commissioner; Eric Lauritzen, Sheriff; Mike Kanalakis, Treasurer-Tax Collector; Lou Solton, Emergency Communications; Lynn Diebold, Information Technology; Virgil Schwab, Probation; Manuel Real, Social Services; Elliott Robinson, Housing and Redevelopment Agency; Jim Cook, Fleet Management; Mario Salazar, County Library; Bob McElroy, Resource Management Agency; Wayne Tanda; Alana Knaster, Planning Department; Mike Novo, Jeff Main, Bob Schubert, Carol Allen; File PD070267.

Attachments: Exhibit A Resolution

Exhibit 1 to the Resolution: List of CIP Major Public Works

Projects for FY 2008/09

This report was reviewed by Mike Novo, Director of Planning; Wayne Tanda, RMA Director; Paul H. Greenway, Director of Public Works; Rod Walker, Administrative Analyst, County Administrative Office

EXHIBIT A PLANNING COMMISSION COUNTY OF MONTEREY, STATE OF CALIFORNIA

RESOLUTION NO.	
FINDINGS AND DECISION	

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

- 1. Pursuant to Government Code sections 65401 and 65402, a list of major public works projects from the Monterey County Capital Improvement Program (CIP) for FY 2008/09 was submitted to the Monterey County Planning Commission on September 24, 2008 for the Commission's review and report as to the conformity of the CIP with the County's general plan.
- 2. The Planning Commission reviewed and considered a list of major public works projects from the Monterey County Capital Improvement Program (CIP) for FY 2008/09 with regard to whether it is consistent with the 1982 Monterey County General Plan pursuant to the requirements of state law.
- 3. The Planning Commission has reviewed a list of major public works projects from the Monterey County Capital Improvement Program (CIP) for FY 2008/09 and has concluded that all of the projects conform with the 1982 General Plan. This conclusion is based on a determination that the projects reviewed fit into one of the following categories:
 - 1. Upgrades or additions to existing government services within Public and QuasiPublic facilities consistent with the 1982 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 1982 General Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982 General Plan; and,
 - 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 1982 General Plan for uses designated as Public Quasi-Public uses in the 1982 General Plan.

NOW, THEREFORE, the Planning Commission determines that major public works projects from the Monterey County Capital Improvement Program (CIP) for FY 2008/09, attached hereto as Exhibit 1 and incorporated herein by reference, conform to and is consistent with the 1982 Monterey County General Plan.

PASSED AND ADOPTED AYES:	24 th day of September 2008, by the following vote:	
NOES:		
ABSENT:		
	MIKE NOVO, Director of Planning	

						TOTAL				
BUDGET UNIT	CATEGORY	DEPARTMENT	ТҮРЕ	PROJECT NAME	P	ROJECT COST	PROJECT DESCRIPTION	PROJECT JUSTIFICATION	USEFUL	GENERAL PLAN CONSISTENCY
							Construct a new single story 9,000 sq. ft. Records Retention Center to include space for document destruction, paper recycling area and office area on existing County land in the Natividad/East Laurel complex. Structure to be built with the appropriate environmental controls and fire suppression equipment and include storage rack and picking equipment for long term paper document storage as well as site	Afford adequate space and protection for the County's historical and long term paper document storage requirements. Protection of vital records including the appropriate destruction of confidential records is critical to operating and conducting an effective records management program to comply with State and		New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 1982 General Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982
193	General Government	Administration	Building	New Records Retention Center	\$	3,316,000	improvements for vehicle access/parking.	Federal law.	50 Years	General Plan. Upgrades or additions to existing government services
106	General Government	Facilities	Equipment	Mailroom Equipment	\$	250,000	Replace mail processing equipment.	Financial benefit due to reduction of mailing rates.	20 Years	within Public and Quasi-Public facilities consistent with the 1982 General Plan.
106	General Government	Facilities	Building	Mt. Toro - New Radio Room	\$	197,705	This project consist of two scopes of work; construct a new 489 sq ft essential facility Radio room and seismic upgrade the existing modular room.	The County's current Telecommunications Department Radio Building, located on Mt. Toro, houses communication equipment for the Monterey County Sheriff's Department, 911 OES, Federal Bureau of Investigations and Home Land Security. The existing Radio building does not conform to the requirements for an essential facility neither structurally nor seismically and as such, in the event of a catastrophic event, emergency communications within Monterey County will suffer.	50 Years	New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 1982 General Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982 General Plan.
109	General Government	Fleet Management	Equipment	Equipment	\$	420,000	Upgrade and add necessary equipment to ensure safe servicing of light and heavy construction vehicles and equipment. Submission includes equipment requirements to secure shop equipment and facilitate the timely repair of the fleet and to enable the Fleet Management division to implement best practices in the repair, maintenance and servicing of the Fleet and in operating the division. Prior year's equipment funding was insufficient to complete acquisition of lockable Stanley Vidmar cabinets for shop equipment, work benches and much needed mechanics hand tools as well as replacement of old, sometimes mal-functioning equipment.	Secure costly shop equipment in lockable cabinets and enhance accountability, provide much needed tools and equipment for mechanics to safely perform timely repairs, and work benches to	10 Years	Upgrades or additions to existing government services within Public and Quasi-Public facilities consistent with the 1982 General Plan.
10)	General Government	1 leet Management	Equipment	Ечирием	Ψ	120,000	Raise overhead clearance at entry gate to avoid damage	companion engine technologies.	10 10415	Upgrades or additions to existing government services
106	Parks	Parks	Other	2610 San Antonio - Entry Gate Replacement	s	238 220	from utility vehicles, boats, etc. Existing clearance is inadequate.	Safety and damage avoidance.	25 Years	within Public and Quasi-Public facilities consistent with the 1982 General Plan.
750	Parks	Parks	Roads	Laguna Seca & HWY 68 Connection	\$		Add main entry to HWY 68. Stop light system at Laurales Grade.	Safety - reduce cross traffic.	20 Years	New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 1982 General Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982 General Plan.
750	Parks	Parks	Building	Laguna Seca Park Administration	\$	600,000	Construct park office/communication radio dispatch center/coordinated command facility.	Enhance administration and emergency response services for Laguna Seca.	50 Years	New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 1982 General Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982 General Plan.
				Laguna Seca Roadway Repair and						Upgrades or additions to existing government services within Public and Quasi-Public facilities consistent
750	Parks Parks	Parks Parks	Roads	Resurfacing Laguna Seca Sewer Facility Improvements	\$		Repair and resurface perimeter park roadways. Installation of required sewer system facility.	Roadway maintenance Improve public services for park visitors and meet compliance.	20 Years	with the 1982 General Plan. New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 1982 General Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982 General Plan.

						TOTAL				
BUDGET		DED A DEL CENTE	WY 175-Y	DD O VEGT NAME	P	ROJECT	PROVINCE PERCENTAGE	PROVESTE WIGHTEN OF	USEFUL	CENTED AT AN CONGRESSION
UNIT	CATEGORY	DEPARTMENT	TYPE	PROJECT NAME		COST	PROJECT DESCRIPTION	PROJECT JUSTIFICATION	LIFE	GENERAL PLAN CONSISTENCY
				Lake Nacimiento & Lake San Antonio						Upgrades or additions to existing government services
755	D1	Parks	Building	Lake Nacimiento & Lake San Antonio Improvements	e e	190 100	G	B-i Ct-i-tfid-St-ti	25 Years	within Public and Quasi-Public facilities consistent with the 1982 General Plan.
755	Parks	Parks	Building	Improvements	3	480,496	Campground and Building Improvements at the lakes. Phase II includes a new boat launch at Lake Nacimiento	Bring County into conformance with State requirements.	25 Years	
				Lake Nacimiento Boat Launch Improvements			Park. In addition to restroom facility, landscaping,			Upgrades or additions to existing government services within Public and Quasi-Public facilities consistent
755	Parks	Parks	Other	Phase II	-	1 049 000	lighting and other related improvements.	Insurance and the committee for a sufficient	25 Years	with the 1982 General Plan.
/55	Parks	Parks	Otner	Phase II	3	1,048,000	lighting and other related improvements.	Improve public services for park visitors.	25 Years	with the 1982 General Plan.
										Upgrades or additions to existing government services
				Lake Nacimiento Park - Parking Lot			Repave existing parking lot, replace ranger kiosk and	Improve public services to park visitors and extend useful life of		within Public and Quasi-Public facilities consistent
755	Parks	Parks	Other	Improvements	•	1 365 000	make other related improvements.	parking lot area.	20 Years	within Fublic and Quasi-Fublic facilities consistent with the 1982 General Plan.
133	1 diks	I diks	Other	Improvements	φ	1,303,000	San Lorenzo re-roof Deanza Bldg; Lake San Antonio	parking for area.	20 Tears	with the 1982 General Fian.
							ADA restroom/shower modular unit; Lake San Antonio			Upgrades or additions to existing government services
				Lake San Antonio & San Lorenzo Park			water well and water system upgrade; Lake San			within Public and Quasi-Public facilities consistent
755	Parks	Parks	Other	Improvements	s	337 652	Antonio North Shore lift station and electric upgrade.	Extend useful life of facilities and buildings.	20 Years	with the 1982 General Plan.
700	T units	T title	Guiei	Improvements	Ψ	337,032	Campground road repair and rehabilitation at San	Extend diservit me of facilities and surfamigo.	20 1000	Upgrades or additions to existing government services
				South County Campground Road			Lorenzo and Lake San Antonio (south/north shores)			within Public and Quasi-Public facilities consistent
755	Parks	Parks	Other	Repair/Rehabilitation	\$	382,000	County parks.	Extend useful life of roads.	25 Years	with the 1982 General Plan.
				1		,,,,,,	The Castroville Community Plan (CCP) recommends			
							construction of an off-ramp from southbound State			Projects that have already been reviewed in previous
							Highway 1 at Merritt Street, a new street along the	Will significantly improve transportation safety and flow along an		environmental documents and or have required County
							Tembladero Slough (Artichoke Avenue) to Mead Street	important agricultural and tourism corridor. The project is also		permits where there was a determination that the
							and improvements to the Merritt Street/northbound	necessary to address many of the existing transportation		project or program was consistent with the 1982
							State Highway 1 acceleration lane. Future phases will	deficiencies that must be corrected before the Castroville		General Plan for uses designated as Public Quasi-Public
400	Redevelopment Agency	Redevelopment Agency	Roads	Artichoke Avenue - Phase I	\$	5,690,000	extend Artichoke Avenue to Preston Street.	Community Plan can be fully implemented.	50 Years	uses in the 1982 General Plan.
							improvements described in the Boronda Storm Drain			
							Master Plan. This phase involves the construction of			
							new storm drain lines and street improvements			
							including pavement, curbs, gutters, and sidewalks on			
							both sides of the street. The improvements will be	This project will help improve the quality of storm water		Upgrades or additions to existing government services
			Storm				constructed on Virginia Avenue, Calle Del Adobe, and	discharged to the Markley Swamp and improve the overall		within Public and Quasi-Public facilities consistent
401	Redevelopment Agency	Redevelopment Agency	Water	Boronda Storm Drain Improvements-B2	\$	3,740,000	Boronda Road.	appearance of the Boronda neighborhood.	50 Years	with the 1982 General Plan.
							The project is the fourth phase of improvements			
							described in the Boronda Storm Drain Master Plan.			L
			_				This phase involves the construction of new storm drain			Upgrades or additions to existing government services
46.		n	Storm	Boronda Storm Drain Improvements-Project		0.55.055	lines on Calle del Adobe between Addington Way and	the Markley Swamp and reduce the number of incidents of storm	50.77	within Public and Quasi-Public facilities consistent
401	Redevelopment Agency	Redevelopment Agency	Water	C	\$	966,000	Post Drive.	induced ponding on Calle del Adobe.	50 Years	with the 1982 General Plan.
							The draft Boronda Community Plan (BCP)			
					1		recommends the extension of Rossi Street to serve new			
							development in South Boronda and provide an			
							alternative access route to North Boronda. The			
							proposed Rossi Street extension would extend from the			
							intersection of Rossi Street and Davis Road to Boronda			New projects and additions to existing facilities that
							Road. Construction of the Rossi Street extension			require permits and environmental review that ensures
							during the next five years assumes that the development			compliance with goals and policies of the 1982 Genera
							of South Boronda consistent with the BCP, will begin	Development of the Rossi Street extension will create an		Plan and that are identified as Public-Quasi Public
			L .				in 2007-08 and will continue through the life of the	alternative route into this community that redirects heavy		(PQP) facilities designated as allowed uses in the 1982
401	Redevelopment Agency	Redevelopment Agency	Roads	Boronda-Rossi Street Extension	\$	4,988,000	Redevelopment Agency.	commercial traffic out of the Calle del Adobe/Boronda corridor.	50 Years	General Plan.

						TOTAL				
BUDGET					P	PROJECT			USEFUL	
UNIT	CATEGORY	DEPARTMENT	TYPE	PROJECT NAME		COST	PROJECT DESCRIPTION	PROJECT JUSTIFICATION	LIFE	GENERAL PLAN CONSISTENCY
							that the County Support the development of a new			
							industrial park adjacent to the existing Castroville			
							Industrial Park. This project involves the construction of new internal roads, utilities, as well as a new			
							interchange at Highway 156 and Castroville Boulevard.			
							The Agency's contribution will be used as the local			
							match for anticipated state and federal grants that will			
							be used to help finance the construction of the			New projects and additions to existing facilities that
							Castroville Blvd./Highway 156 interchange. The			require permits and environmental review that ensures
							development of additional industrial space in	Development of additional industrial land in existing urbanized		compliance with goals and policies of the 1982 General
							Castroville is essential to stimulate economic	areas will help focus future development into communities that		Plan and that are identified as Public-Quasi Public
				Castroville Blvd at Highway 156 at Grade			development and the creation of new jobs in the	have infrastructure necessary to support this level and intensity of		(PQP) facilities designated as allowed uses in the 1982
400	Redevelopment Agency	Redevelopment Agency	Roads	Crossing	\$	1,829,000	community.	use.	50 Years	General Plan.
							RDA has provided a \$470,000 loan to Mid-Peninsula			
							Housing Corporation to purchase property in			
							Castroville that will be developed with 30 to 50 units of			
							affordable rental housing above ground floor			
							commercial space. The County's loan requires the			
							following minimum basic terms for the Subsequent			
							Agreement for Development of Affordable Housing and additional \$500,000 loan: At least 40 rental housing	1		
							units, 49% of which must be affordable to low and very			
							low income households.			New projects and additions to existing facilities that
							Affordability covenants for a period of 55 years.			require permits and environmental review that ensures
							Preference in marketing to qualified Redevelopment			compliance with goals and policies of the 1982 General
							project area residents.			Plan and that are identified as Public-Quasi Public
				Castroville-Cynara Court-Mid-Peninsula			Agency approval of development financing and mixed	This project will provide badly needed, affordable, rental units in		(PQP) facilities designated as allowed uses in the 1982
400	Redevelopment Agency	Redevelopment Agency	Housing	Housing	\$	10,535,000	use for the property.	Castroville	50 Years	General Plan.
							that the County support the development of a new			
							industrial park adjacent to the existing Castroville			
							Industrial Park. This project involves the construction			
							of new internal roads, utilities, as well as a new			
							interchange at Highway 156 and Castroville Boulevard.			
							The Agency's contribution will be used as the local			
							match for anticipated state and federal grants that will be used to help finance the construction of the			New projects and additions to existing facilities that
							Castroville Blvd./Highway 156 interchange. The			require permits and environmental review that ensures
							development of additional industrial space in	Development of additional industrial land in existing urbanized		compliance with goals and policies of the 1982 General
							Castroville is essential to stimulate economic	areas will help focus future development into communities that		Plan and that are identified as Public-Quasi Public
							development and the creation of new jobs in the	have infrastructure necessary to support this level and intensity of		(PQP) facilities designated as allowed uses in the 1982
400	Redevelopment Agency	Redevelopment Agency	Building	Castroville-Industrial Park Expansion	\$	17,000,000	community.	use.	50 Years	General Plan.
							Currently, there is no exclusive right turn lane from			
					1		northbound Merritt Street to proceed onto the			
					1		eastbound Highway 156 on-ramp. The right turn			New projects and additions to existing facilities that
					1		movement is currently impeded by traffic proceeding			require permits and environmental review that ensures
							straight though the intersection across the Highway			compliance with goals and policies of the 1982 General
				Controllis Manie Co C V 150 Di 150	1		156. A right turn lane can be added by widening	This project is an important along at the state of the st		Plan and that are identified as Public-Quasi Public
400	Redevelopment Agency	Redevelopment Agency	Roads	Castroville-Merritt St @ Hwy 156 Right Turn Pocket	•	500,000	Merritt Street between the eastbound on-ramp and Wood Street.	This project is an important element to implement the Castroville Community Plan, improve pedestrian safety and traffic flow.	50 Years	(PQP) facilities designated as allowed uses in the 1982 General Plan.
400	Kedevelopment Agency	Redevelopment Agency	Roads	I UCKGL	Ф	500,000	The Traffic Circulation master Plan for Castroville	Community Fram, improve pedestrian safety and traffic flow.	JU Tears	OCHCIAI FIAII.
					1		prepared in September 1998 recommended the			
					1		installation of a traffic signal at the intersection of			New projects and additions to existing facilities that
					1		either Speegle Street or Crane Street. This traffic signal			require permits and environmental review that ensures
	I		1				will be an important safety device supporting the	Installation of a traffic signal at either of these locations will help		compliance with goals and policies of the 1982 General
										. Familia de la contrata
							development of the Cynara Court housing project	create gaps in traffic to facilitate left turn movements, cross traffic		Plan and that are identified as Public-Quasi Public
							development of the Cynara Court housing project proposed by Mid-Peninsula Housing for Merritt Street	create gaps in traffic to facilitate left turn movements, cross traffic at other intersections "downtown" and improve safety for		Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982

						TOTAL				
BUDGET	CATEGORY	DEPARTMENT	ТҮРЕ	PROJECT NAME		ROJECT COST	PROJECT DESCRIPTION	PROJECT JUSTIFICATION	USEFUL LIFE	GENERAL PLAN CONSISTENCY
UNII	CATEGORY	DEPARTMENT	IYPE	PROJECT NAME		COSI		PROJECT JUSTIFICATION	LIFE	GENERAL PLAN CONSISTENCY
							This development program consists of two distinct projects: the renovation of the Japanese Schoolhouse			
							building; and, development of recreational facilities on			
							the rest of the property. RDA purchased the Japanese			
							Schoolhouse and surrounding property in 2000 and is			
							moving forward with the restoration of the building.			
							The restored Japanese Schoolhouse will be a nucleus			
							for cultural learning in Castroville as a historical center			
							and public meeting space. To date the agency has			
							received more than \$580K in grants to support the			
							restoration effort and to develop interpretive displays for the completed building, RDA is also working with			Projects that have already been reviewed in previous environmental documents and or have required County
							the North Monterey County Recreation and Park	This project will help keep the cultural heritage and contributions		permits where there was a determination that the
							District to develop little league diamonds, soccer fields,	of Japanese immigrants alive in Castroville. The recreational		project or program was consistent with the 1982
							a concession stand, restrooms and a maintenance	facilities will provide sporting opportunities for the youth of		General Plan for uses designated as Public Quasi-Public
400	Redevelopment Agency	Redevelopment Agency	Building	Japanese School Park Development Program	\$	1,458,000	building on the site.	North Monterey County.	50 Years	uses in the 1982 General Plan.
							Construction K-Yard site 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. The community of Pajaro has a			New projects and additions to existing facilities that
							chronic shortage of recreational facilities given the large relatively young population and this project will			require permits and environmental review that ensures compliance with goals and policies of the 1982 General
							partially address that shortage. Current plans include	Development of this project will provide a badly needed		Plan and that are identified as Public-Quasi Public
							developing a five acre park with barbeque pits, a tot lot	recreational area in North Monterey County and provide a safe		(PQP) facilities designated as allowed uses in the 1982
400	Redevelopment Agency	Redevelopment Agency	Other	Pajaro Park Project (Granite Site)	\$		and athletic fields.	environment for kids to play in.	50 Years	General Plan.
	1 0 7	1 0		,			In 2003 the Agency completed the Pajaro Development	, ,		
							Support Program (DSP). This report identified			
							environmental contamination issues that must be			
							corrected before the community can be effectively			
							redeveloped. The DSP also provided conceptual land			
							use and circulation plans for Pajaro. As part of the			
							effort to development the DSP, the Redevelopment			New projects and additions to existing facilities that
							Agency conducted extensive community outreach and performed a number of detailed background studies.			require permits and environmental review that ensures compliance with goals and policies of the 1982 General
							During this process the community continually	Implementation of these programs will improve the overall traffic		Plan and that are identified as Public-Quasi Public
							requested the installation of a traffic signal at the	circulation in this community and will contribute to the		(PQP) facilities designated as allowed uses in the 1982
400	Redevelopment Agency	Redevelopment Agency	Other	Pajaro Parking and Traffic Improvements	\$	1,155,000	intersection of Salinas Road and Bishop Street.	community's economic competitiveness and safety.	50 Years	General Plan.
				•			•			New projects and additions to existing facilities that
										require permits and environmental review that ensures
							Provide for two 11-foot travel lanes, four to six foot			compliance with goals and policies of the 1982 General
							shoulders, no vehicle passing, rumble strips,			Plan and that are identified as Public-Quasi Public
200	D 4- 0- 174:114:	Deskilling W/ilan	D 4-	Di- di- D- d C-C-t- I	¢.		thermoplastic pavement markings, and curve warning	G-6-4	20 V	(PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Roads	Blackie Road Safety Improvements	2	1,003,200	signs.	Safety improvements.	20 Years	General Plan.
										New projects and additions to existing facilities that require permits and environmental review that ensures
										compliance with goals and policies of the 1982 General
										Plan and that are identified as Public-Quasi Public
			Bicycle &				Construct a one-mile long Class I bicycle path	Provides air quality benefits, alternative mode of transportation,		(PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Pedestrian	Carmel Valley Class I Bicycle Path - Phase I	\$	2,049,397	beginning at .80 miles west of Rancho San Carlos Road.		20 Years	General Plan.
										New projects and additions to existing facilities that
										require permits and environmental review that ensures
										compliance with goals and policies of the 1982 General
										Plan and that are identified as Public-Quasi Public
300	Roads & Utilities	Public Works	Internació	Commol Valley Dd et Borondo Dd Introti	¢	070 272	Intercaction improvements	Operational and sefety improvements	20 Years	(PQP) facilities designated as allowed uses in the 1982 General Plan.
500	Roaus & Ounties	r ublic works	mersection	Carmel Valley Rd at Boronda Rd Intersection	Ф	910,213	Intersection improvements.	Operational and safety improvements.	∠∪ 1 ears	Ochciai Fiall.

BUDGET					TOTAL ROJECT			USEFU	
UNIT	CATEGORY	DEPARTMENT	TYPE	PROJECT NAME	COST	PROJECT DESCRIPTION Overlay Carmel Valley Road with asphalt concrete,	PROJECT JUSTIFICATION	LIFE	GENERAL PLAN CONSISTENCY Upgrades or additions to existing government services
				Carmel Valley Rd Overlay - Schulte Rd to		from Dorris Drive to Schulte Road, 8 miles east of City			within Public and Quasi-Public facilities consistent
300	Roads & Utilities	Public Works	Roads	Dorris Dr	\$ 1,099,500	of Carmel.	Roadway maintenance	20 Years	with the 1982 General Plan.
300	Roads & Utilities	Public Works	Intersection	n Carmel Valley Road at Country Club Drive	\$ 813,370	Intersection improvements.	Safety and operational improvements.	20 Years	
300	Roads & Utilities	Public Works	Bicycle & Pedestrian	Castroville Railroad Under Crossing	\$ 5,685,900	Install Class III bicycle sign along Salinas Street, construct a Class I bicycle path from Salinas Street to Castroville Boulevard with an under crossing at the railroad tracks.	Provides air quality benefits, offers an alternative mode of transportation and provides safe access for bicyclists and pedestrians.	20 Years	New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 1982 General Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982 General Plan. Upgrades or additions to existing government services
						Annual request for General Funds from the BOS. Chip			within Public and Quasi-Public facilities consistent
300	Roads & Utilities	Public Works	Roads	Chip Seal Program	\$ 2,000,000	seal various roadways Countywide	Preventive maintenance.	10 Years	
300	Roads & Utilities	Public Works	Bridges	Davis Rd Bridge #208 and Four Laning	\$ 26,503,845	Widen Davis Road to four lanes between Blanco Road and Reservation Road and replace existing two lane low level bridge with a high-level four lane bridge.	Safety, operational, and capacity improvements.	20 Years	New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 1982 General Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982 General Plan.
				Espinosa Road Pavement					Upgrades or additions to existing government services within Public and Quasi-Public facilities consistent
300	Roads & Utilities	Public Works	Roads	Rehabilitation/Overlay	\$ 4,500,000	Pavement rehabilitation and overlay.	Maintenance, operational, capacity and safety improvements.	20 Years	_
300	Roads & Utilities	Public Works	Bridges	Gonzales River Rd Bridge Expansion Joint Replace	\$ 195,680	Bridge expansion and joint replacement of Gonzales River Road Bridge.	Operational, capacity, and safety improvements.	20 Years	Upgrades or additions to existing government services within Public and Quasi-Public facilities consistent with the 1982 General Plan.
300	Roads & Utilities	Public Works	Bridges	Gonzales River Rd Bridge Superstructure Replace	\$ 4,139,000	Gonzales River Bridge superstructure replacement.	Operational, capacity, and safety improvements.	20 Years	New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 1982 General Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982 General Plan.
400	Roads & Utilities	Public Works	Roads	Hyland Dr & El Rancho Wy Storm Drain/Street Imp	\$ 1,899,609	Storm drain and street improvements.	Improve aesthetics, provides safe pedestrian access, reduces the potential for flooding and improves runoff.	20 Years	New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 1982 General Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982 General Plan.
300	Roads & Utilities	Public Works	Bicycle & Pedestrian	,	\$ 1,070,318	Construct a Class II bicycle lane, curb & gutter, vehicle parking, sidewalk, and storm drain improvements.	Provides air quality benefits, offers an alternative mode of transportation and provides safe access for bicyclists and pedestrians.	20 Years	
300	Roads & Utilities	Public Works	Bridges	Lonoak Road Bridge #402 Replacement	\$ 2,617,776	Bridge replacement.	Operational, capacity, and safety improvements.	20 Years	New projects and additions to existing facilities that require permits and environmental review that ensures compliance with goals and policies of the 1982 General Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982 General Plan.

						TAL				
BUDGET UNIT	CATEGORY	DEPARTMENT	TYPE	PROJECT NAME	PRO		PROJECT DESCRIPTION	PROJECT JUSTIFICATION	USEFUL LIFE	GENERAL PLAN CONSISTENCY
UNII	CATEGORY	DEPARIMENT	IYPE	PROJECT NAME	CO	181	PROJECT DESCRIPTION	PROJECT JUSTIFICATION	LIFE	New projects and additions to existing facilities that
										require permits and environmental review that ensures
										compliance with goals and policies of the 1982 General
								Provides air quality benefits, offers an alternative mode of		Plan and that are identified as Public-Quasi Public
			Bicycle &	Monterey Bay Sanctuary Scenic Trail-Moss			Provide Class I Bicycle Path and bridge just north of	transportation and provide safe access for bicyclists and		(PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Pedestrian	Landing	\$ 4,	,871,201	State Highway 1 Bridge to Moss Landing Road.	pedestrians.	20 Years	General Plan.
										New projects and additions to existing facilities that
										require permits and environmental review that ensures
										compliance with goals and policies of the 1982 General Plan and that are identified as Public-Quasi Public
				Moss Landing Rd Storm Drain and St			Construct storm drain and street improvements between	Improve aesthetics, provides safe pedestrian access, reduces the		(PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Roads	Improvements	\$ 1	255 353	Post Office and Sandholt Road.	potential for flooding and improves runoff.	20 Years	General Plan.
500	roug & ounies	Tuble Works	rouds	improvements	ų <u>,</u>	,200,000	1 001 Office and Sandrion House.	potential for nooding and improves funor.	20 10415	New projects and additions to existing facilities that
										require permits and environmental review that ensures
										compliance with goals and policies of the 1982 General
										Plan and that are identified as Public-Quasi Public
				Moss Landing Service Conversions Areas			Construct on-site service conversion along various			(PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Other	20A & 20B	\$	534,240	roadways in the 20A and 20B service areas.	Improve aesthetics.	20 Years	General Plan.
										New projects and additions to existing facilities that
										require permits and environmental review that ensures compliance with goals and policies of the 1982 General
										Plan and that are identified as Public-Quasi Public
				Moss Landing Underground Utility District			Construct underground utilities on various roadways in			(POP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Other	Rule 20B	\$	299,700	the 20B service area.	Improves aesthetics.	20 Years	General Plan.
										New projects and additions to existing facilities that
										require permits and environmental review that ensures
										compliance with goals and policies of the 1982 General
							Replace current structure with two-lane ~300' long by	Existing structure is seismically deficient - approved retrofit		Plan and that are identified as Public-Quasi Public
							~28' wide bridge with associated retaining walls,	strategy is replacement. Structure is load rated. Roadway width		(PQP) facilities designated as allowed uses in the 1982
	Roads & Utilities	Public Works	Bridges	Nacimiento Lake Drive Bridge No. 449	\$ 4,	,111,593	approach road and right-of-way.	does not meet current standards.	20 Years	General Plan.
										New projects and additions to existing facilities that require permits and environmental review that ensures
										compliance with goals and policies of the 1982 General
							Replace current structure with two-lane ~75' long by	Existing structure is seismically deficient - approved retrofit		Plan and that are identified as Public-Quasi Public
							~16' wide bridge with associated approach work and	strategy is replacement. Structure is load rated. Roadway width		(PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Bridges	Peach Tree Road Bridge #412 Replacement	\$ 1,	,503,027	right-of-way.	does not meet current standards.	20 Years	General Plan.
										New projects and additions to existing facilities that
										require permits and environmental review that ensures
										compliance with goals and policies of the 1982 General
							Install traffic signal, pedestrian push buttons, pedestrian			Plan and that are identified as Public-Quasi Public (PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Intersection	Russell Rd at Van Buren Ave Traffic Signal	2	517 134	ramps, and bike loops.	Improve pedestrian safety.	20 Years	General Plan.
300	roads & Ullittes	I HOLLE WOLKS	micrsection	Russen Ru at van Buten Ave Trame Signal	Ψ	J11,1J4	ramps, and one toops.	improve pedesdrali sarety.	20 10018	New projects and additions to existing facilities that
										require permits and environmental review that ensures
							Water systems improvements for the San Jerardo			compliance with goals and policies of the 1982 General
							Cooperative located 24500 Calle el Rosario, Salinas.			Plan and that are identified as Public-Quasi Public
							Improvements to the water distribution system,	Address health and safety issues benefiting primarily lower		(PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Water	San Jerardo Water System Improvement	\$ 3,	,714,313	construction for a well and pipeline installation.	income households.	20 Years	General Plan.
							Overlay San Miguel Canyon Road with asphalt			Upgrades or additions to existing government services
200	D d- 0- 114:114:	Dulati - Waster	D 1-	San Miguel Canyon Rd Overlay - US 101 to	e 2	000 500	concrete, from Highway 101 to Hall Rd, 8 miles north	D down maintaine	20 1/	within Public and Quasi-Public facilities consistent
300	Roads & Utilities	Public Works	Roads	Hall Rd	3	,999,500	of City of Salinas.	Roadway maintenance	20 Years	with the 1982 General Plan. New projects and additions to existing facilities that
										require permits and environmental review that ensures
							Add a traffic signal to the intersection of Hall Road and			compliance with goals and policies of the 1982 General
							San Miguel. Also add channelization lanes and widen			Plan and that are identified as Public-Quasi Public
				San Miguel Canyon Road - Hall Road Traffic			the bridge over Carneros Creek to improve the	In response to the number of accidents at this location and its		(PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Roads	Signal	\$ 1,	,953,596	southbound merge.	degraded level of service.	20 Years	General Plan.

						TOTAL				
BUDGET UNIT	CATEGORY	DEPARTMENT	TYPE	PROJECT NAME	P	ROJECT COST	PROJECT DESCRIPTION	PROJECT JUSTIFICATION	USEFUL LIFE	GENERAL PLAN CONSISTENCY
UNII	CATEGORY	DEPARTMENT	TIPE	PROJECT NAME		COSI	PROJECT DESCRIPTION	PROJECT JUSTIFICATION	LIFE	New projects and additions to existing facilities that
										require permits and environmental review that ensures
										compliance with goals and policies of the 1982 General
										Plan and that are identified as Public-Quasi Public
										(PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Intersection	San Miguel Cyn Rd at Castroville Blvd	\$	1,176,892	Intersection improvements.	Operational and safety improvements.	20 Years	General Plan.
										New projects and additions to existing facilities that
										require permits and environmental review that ensures
										compliance with goals and policies of the 1982 General Plan and that are identified as Public-Quasi Public
							Replace structurally deficient bridge over the Carmel			(POP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Bridges	Schulte Road Bridge #501	\$	5,501,467		Safety improvements.	20 Years	General Plan.
500	rouds & ounties	Tuble Works	Bridges	Benane Hour Bridge #501	Ψ	5,501,107		Surety improvements.	20 10015	New projects and additions to existing facilities that
										require permits and environmental review that ensures
										compliance with goals and policies of the 1982 General
							Construct a Class I bicycle path and bridge from			Plan and that are identified as Public-Quasi Public
				Spreckels Blvd/Reservation Rd Bridge &			Spreckels Boulevard crossing over the Salinas River to	* *		(PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Pedestrian	Bike Path	\$	11,647,545	Reservation Road.	transportation, and safe bicyclist and pedestrian access.	20 Years	General Plan.
										New projects and additions to existing facilities that
										require permits and environmental review that ensures compliance with goals and policies of the 1982 General
										Plan and that are identified as Public-Quasi Public
										(PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Intersection	State Highway 68 at Corral De Tierra	\$	2,346,712	Construct westbound double left-turn lanes.	Safety and capacity improvements.	20 Years	General Plan.
										New projects and additions to existing facilities that
										require permits and environmental review that ensures
										compliance with goals and policies of the 1982 General
							Install double left-turn lanes onto Laureles Grade Road			Plan and that are identified as Public-Quasi Public
300	Roads & Utilities	Public Works	Intersection	State Highway 68 at Laureles Grade Road	•	2 3/6 116	and extend right-turn lane to Laureles Grade Road.	Operational and safety improvements.	20 Years	(PQP) facilities designated as allowed uses in the 1982 General Plan.
300	Roads & Othitics	I ublic Works	micrsection	State Highway 66 at Laureies Grade Road	Ψ	2,540,110	Install two-left turn lanes on San Benancio Road and	Operational and sarcty improvements.	20 1 cars	New projects and additions to existing facilities that
							widen the San Benancio bridge. The Project Study			require permits and environmental review that ensures
							Report (PSR) and the Project Approval and			compliance with goals and policies of the 1982 General
							Environmental Documentation (PA&ED) are fully			Plan and that are identified as Public-Quasi Public
							funded. All other components of the project are			(PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works	Intersection	State Highway 68 at San Benancio	\$	4,298,282	unsecured which total \$2,402,100.	Operation and safety improvements.	20 Years	General Plan.
										New projects and additions to existing facilities that
		1								require permits and environmental review that ensures compliance with goals and policies of the 1982 General
										Plan and that are identified as Public-Quasi Public
			Bicycle &	State Hwy 1 Climbing Lane Carmel Vly			Climbing lane between Carmel Valley Road and Rio			(PQP) facilities designated as allowed uses in the 1982
300	Roads & Utilities	Public Works		Rd/Rio Rd	\$	3,602,307		Operational and safety improvements.	20 Years	General Plan.
								i i		New projects and additions to existing facilities that
										require permits and environmental review that ensures
		1								compliance with goals and policies of the 1982 General
		1					N 1			Plan and that are identified as Public-Quasi Public
300	Roads & Utilities	Public Works	Deidaaa	Thorne Road Bridge #317	4	10,613,019	Replace existing low-level crossing with a high-level	Operational consoits and sofety improvements	20 Years	(PQP) facilities designated as allowed uses in the 1982 General Plan.
300	roaus & ounties	I HOHE WOLKS	Bridges	Thorne Road Bridge #31/	Þ	10,013,019	onuge.	Operational, capacity and safety improvements.	20 rears	Ochciai Fiall.

			1		TOTAL				
BUDGET					PROJECT			USEFUL	
	CATEGORY	DEPARTMENT	TYPE	PROJECT NAME	COST	PROJECT DESCRIPTION	PROJECT JUSTIFICATION	LIFE	GENERAL PLAN CONSISTENCY
						The Community Benefits office located in Seaside is a two story structure constructed without a passenger elevator prior to ADA regulations. Staff is primarily located on the second floor of the building with customers served on the first floor. The only conference room and staff break room is located on the second floor. Currently staff with disabilities are accommodated on the first floor and are unable to participate in staff activities on the second floor. Because the facility was constructed prior to the			
						enactment of ADA, and staff basic needs are			Upgrades or additions to existing government services
501	Social Services	Social Services	Equipment	Seaside-Community Benefits Elevator	\$ 100,000	accommodated on the first floor, there has not been and ADA citation.	The safety of staff in moving between floors and the efficient utilization of county-owned property.	50 Years	within Public and Quasi-Public facilities consistent with the 1982 General Plan.
	Water Resources	Water Resources		Nacimiento Spillway Modification		Modify Nacimiento Dam Spillway to safely convey probable maximum flood.	Water conservation and dam safety.	20 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 1982 General Plan for uses designated as Public Quasi-Public uses in the 1982 General Plan.
, 50									Projects that have already been reviewed in previous
						Construct a rubber dam on the Salinas River to provide			environmental documents and or have required County permits where there was a determination that the project or program was consistent with the 1982 General Plan for uses designated as Public Quasi-Public
930	Water Resources	Water Resources	Water	Salinas River Diversion Facility	\$ 22,868,472	additional water to mitigate seawater intrusion.	Mitigate seawater intrusion in the Salinas River basin.	20 Years	uses in the 1982 General Plan.
TOTAL		·	-	·	\$ 219,351,198	<u> </u>		·	