CAPITAL IMPROVEMENT PROJECTS LIST

This section describes the capital improvement projects financed by the restricted funds including: Accumulated Capital Outlay (ACO) Fund, property tax increments, development impact mitigation fees, special revenue funds and other revenues.

Each project description details the revenue sources for the project. Also financed by the ACO fund are major facilities maintenance (\$200,000) and equipment purchases (\$563,711). ACO financed equipment is identified in each budget unit's narrative and/or summarized in the equipment list in the appendix of this document.

The total appropriation for the Accumulative Capital Outlay Fund is \$5,764,097. This is \$2.3 million greater than the amount budgeted in 2003-04. The additional costs finance projects that are essential to maintain secure, functional facilities. To finance these improvements, staff is recommending an internal loan of approximately \$1.7 million that will be repaid by from future Accumulative Capital Outlay Fund revenues over a three-year period.

Capital facility improvement projects include:

Source of Financing:	State Grant	\$5,000,000
	Development Impact Fees	\$2,000,000

Source of Financing: Development Impact Fees or Ceres Capital Funds

Source of Financing:	Development Impact Fees	\$1,032,300
	ACO Fund and/or Clerk Recorder's	\$ 516,150
	Modernization Fund	

4. <u>Clerk-Recorder Move/Expansion Administration Building</u>......\$ 650,000 Move to former Information Technology space. 5. <u>Administration Building Plumbing, Exterior Repairs and Other Maintenance</u>\$190,000 Fix deteriorating plumbing, make necessary repairs and maintenance on exterior and interior of the facility that was constructed in 1987.

Source of Financing: ACO Fund

6. <u>Monroe Detention Facility Improvements</u>.....\$1,600,000 Make necessary facility improvement to jail pods.

Source of Financing:	Accumulative Capital Outlay Fund	\$1,400,000
	Criminal Justice Facility Fund	\$ 200,000

- 10. Acquire Columbarium for Burial of Indigent\$ 30,000

Source of Financing: Accumulative Capital Outlay Fund

Source of Financing: Accumulative Capital Outlay Fund

12. <u>Remedy Drainage Issue Adjacent to the Jail</u>\$100,000 Drainage problems in the area around the Sheriff jail facility must be alleviated to prevent future structural issues.

Source of Financing: Accumulative Capital Outlay Fund

Source of Financing: Accumulative Capital Outlay Fund

2004/05 CACHE CREEK RESOURCE MANAGEMENT PROGRAM –CCRMP PROJECT LIST

1.	Cache Creek Technical Advisory Committee created to administer CCRMP a Baseline (Agr. 03-129) - 2 yrs. until 4/30/05
2.	 Mercury Monitoring by Darell Slotton pursuant to CCRMP a. Three year mercury monitoring program at Cache Creek Nature Preserve wetlands (Agr. 00-219) - 3 yrs. until 11/30/04 - reports twice a year\$45,000 b. Anticipate amending to continue for another three years.
3.	Water Quality Monitoring by Foothill Associates pursuant to CCRMP a. Water quality monitoring at four sites along Cache Creek, three times a year. (Agr. 04-60) - 3 yrs. until 3/01/07
4.	Aerial Photographs and Digital Terrain Model (DTM) by Ayres Associates a. Annual photos in May and DTM in June to document changes in lower Cache Creek for monitoring by TAC (Agr. 04-67) - 3 yrs. Until 3/1/07\$89,614
5.	Cache Creek Conservancy Projects a. Partner contribution on habitat enhancement, invasive weed management and bank stabilization projects (including handbook) at Cache Creek Nature Preserve and lower Cache Creek (Agr. 99-66) - ongoing since 03/01/99 \$92,613
6.	 Capay Open Space Parcel a. Questa Engineering Consultant Services to develop plan, prepare bid specifications and oversee implementation (Agr. 03-218), year and a half until 2/04/05
7.	Bank Stabilization Projects a. Questa Engineering Consultant Services to provide analysis/evaluation/
	 a. Groote Engineering constitution for house to provide unaryors or addition, recommendations for four sites: Capay Bridge, Jensen, Oliver, I-5 (Agr. 04-268 \$32,900 increase) 2 yrs. Until 5/31/05
	Pending BOS approval for completion in 2005 - Estimated Cost
	Pending BOS approval for completion in 2005 - Estimated Cost \$52,320 - \$74,580 e. I-5 County Road Bank Stabilization Project
	Pending BOS approval for completion in 2005 - Estimated Cost\$32,900

2004/05 COMMUNITY DEVELOPMENT BLOCK GRANT PROGRAM / PROJECT LIST

1.	Madison Well\$490,250 Grant administration and construction costs associated with the installation of a new well for the Madison County Service District
2.	Dunnigan Water System\$33,250 Contract with engineering consultant to prepare an analysis for a Dunnigan water system
3.	Planning and Technical Assistance Grant (PTA)\$35,000• Airport Drainage\$25.000• Esparto Building Development Plan\$10,000
4.	Housing Rehab Loans
5.	Business Loans
6.	First Time Home Buyers\$550,000 Available funds appropriated for loan requests of potential First Time Homeowners
7.	Public Works Loans
8.	New Affordable Housing Construction\$175,000 Available funds appropriated for the construction of affordable homes within the Yolo County Housing Authority and any additional New Housing Loan requests during the fiscal year
9.	Community Facilities Loans\$15,000 Funds appropriated for anticipated loan requests for improvements to Community Facilities within Yolo County

2004/05 ROAD FUND PROJECT LIST CAPITAL IMPROVEMENT PROGRAM

The following maintenance and construction projects are budgeted for fiscal year 2004/05. Some projects are carryovers from prior fiscal year 2003/04. Construction projects are usually contracted through a competitive bidding process with private contractors.

- 1.. Freeport Bridge Maintenance \$345,000
- 2. Bridge and Bridge Rail Improvement/Replacement Projects

a.	. County Road 89 over South Fork Willow Slough; Bridge Replacement \$76,000 Preliminary Engineering Phase		
	Sources of Financing:	Federal \$69,0 Syar \$7,0	
Preliminary Engineer			
	Sources of Financing:	Federal \$302,0 County \$75,5	
C.	Preliminary Engineering		
	Sources of Financing:	Federal \$16,0 County \$4,0	
d.	Preliminary Engineering		
	Sources of Financing:	Federal \$30,0	000
e.	County Road 92 over Br Construction Phase	retona Creek; Bridge Replacement	\$370,000
	Sources of Financing:	Federal \$296,0 County \$74,0	
f.	County Road 95 over So Preliminary Engineering	outh Fork Willow Slough; Bridge Replacemen Phase	t \$198,000
	Sources of Financing:	Federal \$188,8 County \$9,2	
g.	Preliminary Engineering		
	Sources of Financing:	County \$50,0	000

	h.	County Road 89 over Bu Preliminary Engineering Sources of Financing:	ickeye Creek; Bridge Replacement Phase Federal County	\$44,000
3.	Ro	ad Improvement Projects	;	
	a.	Safe Routes to School, B Preliminary Engineering Sources of Financing:	Esparto; Sidewalk Construction and Construction Phase Federal County	\$389,340
	b.	Preliminary Engineering	85B; Shoulder Construction, Bridge W and Environmental Phase Tribal Funds	-
	C.	Preliminary Engineering	ng with Bike Lanes and Environmental Phase Federal State	\$306,730
	d.	Preliminary Engineering	D; Widening with Bike Lanes and Construction Phase Federal County	\$70,000
	e.	Roadside Interpretive Ar Preliminary Engineering Sources of Financing:	eas (Capay Valley) Phase Federal County	\$26,559
	f.	County Road 32A; Wide Preliminary Engineering Sources of Financing:	ning with Bike Lanes Phase Federal County	\$85,000
	g.		unty Road 102 and Construction Phase Federal County	\$369,002
	h.	County Road 22 at Cour Construction Phase Sources of Financing:	nty Road 124; Railroad Crossing Arms State County	\$417,375

2004/05 SANITATION ENTERPRISE FUND CAPITAL IMPROVEMENT PROJECT LIST

The following maintenance and construction projects are budgeted for fiscal year 2004/05. Some projects will carryover to next fiscal year 2005/06. Construction projects are contracted through a competitive bidding process with private contractors.

1. Land Application System Electrical System \$20,000

Bring electrical power to the pump station at the water storage reservoir to eliminate the use of diesel pumps. The pumps are used to pump water to the land application area to irrigate the kenaf crop (a plant grown for it ability to remove boron and selenium from ground water and also when harvested, used as an alternative daily cover in the landfill) as required by the Regional Water Quality Control Board.

2. New Landfill Office Building \$500,000

Construct a new office and operations building at the landfill large enough for the Integrated Waste Management Division staff. This is a multi-year project with an estimated total budget of \$800,000.

3. Air Compressor Station at the Landfill......\$45,000

Construct a compressor station to run pneumatic pumps for leachate and landfill gas condensate.

the Water storage Reservoir to provide additional water for land application area.

5. Automation of Landfill Scale-house...... \$65,000

Upgrade and automate scale-house operations.

6. Waste Management Unit H (WMUH) leachate pond improvements \$130,000

Complete piping and pump modifications to WMUH leachate ponds to expand operation capabilities and increase efficiency.

7. Permanent Household Hazardous Waste (HHW) Facility...... \$300,000

Construct a permanent HHW facility. This is a multi-year project with an estimated total budget of \$500,000 (\$300,000 in grant funds from California Integrated Waste Management Board and \$200,000 from Sanitation Fund)

8. Waste Management Unit 3 Closure Construction \$525,000

Design, prepare plan and specifications and complete the construction for closure of Waste Management Unit 3 by the summer of 2005 as required by the Regional Water Quality Control Board and California Integrated Water Management Board.