## COUNTY OF VENTURA COUNTY EXECUTIVE OFFICE



FY 2024-2025 to FY 2028-2029
FIVE-YEAR
CAPITAL IMPROVEMENT PROGRAM

#### **Introduction:**

A Capital Improvement Plan (CIP) is an administrative and fiscal planning tool used to track the potential location, timing, and financing of infrastructure projects over a multi-year period — usually 5 years. As required under California Government Code, Section 65401, updating this Five-Year Plan is a comprehensive process, involving all County departments and agencies. The following departmental CIP requests are categorized as General Fund and Non-General Fund Projects. Inclusion of departmental requested projects in the CIP does not constitute approval of these projects – it is for informational purposes only. The CIP is prepared by the County Executive Office (CEO) in partnership with Ventura County (County) Board of Supervisors (Board) and Departments. This plan covers Fiscal Year 2024-2025 through Fiscal Year 2028-2029.

#### **Parameters:**

- The CIP is a planning document it is not a request for funding or project approval. All projects will require Board authorization for funding, administration, and managerial oversight.
- This CIP will be sent to all cities within the County. The goal is to promote increased communication and dialogue between local jurisdictions about potential infrastructure projects throughout the region.
- Projects can have various sources of funding County resources, state and federal resources, bond financing, etc. Accordingly, information for projects will vary including offsetting revenue, estimates, and net cost.
- All projects on this list are County-owned including properties, assets, buildings, land, and open space.
- Given the scope of the County, this list covers potential projects valued at \$100,000 and over.

Department	Project	Estimate Cost	Page
Animal Services	Camarillo Animal Shelter – New Construction	TBD	11
Auditor-Controller	Records Management Solution for Payroll Microfiche	\$970,000	13
County Executive Office	Meiners Oak Park	\$500,000	15
County Executive Office	Vanguard Building Adaptive Reuse	\$28,000,000	16
County Executive Office	Knoll Dr. Recuperative Care	\$6,000,000	17
County Executive Office	Jose Flores Park	\$1,000,000	18
County Executive Office	Mondos Cove	\$1,000,000	19
District Attorney	East County Family Justice Center	TBD	21
District Attorney	Expansion of District Attorney's Office at HOJ	TBD	22
District Attorney	Expansion of DAO at Juvenile Justice Facility	TBD	23
HCA – Behavioral Health	Youth Inpatient Psychiatric Unit Psychiatric Health Facilities - 4 bed	TBD	25
HCA – Behavioral Health	Psychiatric Health Facilities	TBD	26
HCA – Behavioral Health	Mental Health Rehab Center Lewis Road – Phase I	\$15,000,000	27
HCA – Behavioral Health	Mental Health Rehab Center Lewis Road – Phase II	TBD	28
HCA – Behavioral Health	Lewis Road – Infrastructure	\$5,000,000	29
HCA – Behavioral Health	Full-Service Partnership Clinic Expansion	\$2,500,000	30
HCA – Behavioral Health	New Building - Administration	TBD	31
HCA – Behavioral Health	Adult Clinic Expansion	TBD	32
HCA – Behavioral Health	East County Mental Health Facility	TBD	33
HCA – Behavioral Health	Oxnard Youth & Family Community Resource Center	\$6,400,000	34
HCA – Public Health	Public Health Lab Remodel	\$6,500,000	36
HCA – Public Health	Bio-Safety Lab-3 (BSL-3) mobile lab	\$1,739,500	37
HCA – Public Health	Lab Equipment	\$9,900,000	38
Probation	Detention Security Gate Upgrade	\$920,430	40
Probation	Relocate Oxnard Field Unit to New Location	\$3,000,000	41
Sheriff	Calle Tecate Building	\$10,100,000	43
Sheriff	Advanced Real Time Intelligence Center	\$15,500,000	44
Sheriff	Academy Synthetic Turf	\$350,000	45
Sheriff	Bucket Truck Purchase	\$205,000	46

Department	Project	Estimate Cost	Page
Sheriff	Semi-Truck Purchase	\$200,500	47
Sheriff	New Forensic Services Bureau Building	\$150,000,000	48
Sheriff	DNA Technology Improvements	\$768,000	49
Sheriff	GCMS Instrument – Drug Testing	\$219,488	50
Sheriff	Aviation Unit Hangar Remodel	\$10,000,000	51
Sheriff	New Rescue Helicopter	\$19,140,000	52
Sheriff	SAS Analytics Upgrade	\$1,190,000	53

Department	Project	<b>Estimate Cost</b>	Page
Airports – Camarillo	Airfield Security & Airport Lighting Replacement	\$78,864,826	56
Airports – Camarillo	Rehabilitate/Reconstruct/Repair Airport	\$77,034,092	57
	Pavements		
Airports – Oxnard	Rehabilitate/Reconstruct/Repair Airport	\$8,848,263	59
	Pavements		
Airports – Oxnard	Rehabilitate ATCT Facility	\$2,150,000	60
Fire District	Regional Training Facility – Camarillo	\$33,325,000	62
Fire District	Headquarters - Thousand Oaks	\$24,807,685	63
Fire District	Station 28 Apparatus Bay Remodel – Piru	\$2,300,000	64
Fire District	Station 45 Apparatus Bay Remodel – Simi	\$1,700,000	65
Fire District	Headquarters Photovoltaic System & Electric	\$3,300,000	66
	Vehicle Infrastructure		
Fire District	Station 31 Replacement - Thousand Oaks	\$13,600,000	67
Fire District	Latigo Metal Vehicle Storage Building - Oxnard	\$2,250,000	68
Fire District	Station 26 Remodel - Santa Paula	\$3,800,000	69
Fire District	Station 33 Replacement - Lake Sherwood, T.O.	\$9,900,000	70
Fire District	Wildland Crew Quarters - Fillmore	\$15,900,000	71
GSA – Parks, Grants, &	Nyeland Acres Community Center	\$10,639,200	73
Capital Projects	& Park Improvements		
GSA – Parks, Grants, &	Saticoy Park Teen Center and Park	\$4,978,600	74
Capital Projects	Improvements		
GSA – Parks, Grants, &	Ojai Valley Trail	\$3,250,000	75
Capital Projects			
GSA – Parks, Grants, &	Saticoy Regional Golf Course	\$3,853,526	76
Capital Projects	Rehabilitation Project		
GSA – Parks, Grants, &	Kenney Grove Universal Access Improvements	\$653,000	77
Capital Projects			
GSA – Parks, Grants, &	Repave Soule Park Golf Course Parking Lot	\$527,000	78
Capital Projects			

Department	Project	Estimate Cost	Page
GSA – Capital Renewal	Board Room ADA Upgrades	\$550,000	80
GSA – Capital Renewal	HOA Board Room AV Upgrade	\$750,000	81
GSA – Capital Renewal	Courtyard Improvement, Phase 3	\$1,250,000	82
GSA – Fleet Services	Shop Fans	\$151,000	84
GSA – Fleet Services	Automated Car Wash Upgrade – Saticoy	\$758,500	85
GSA – Fleet Services	Saticoy Carwash – Canopy	\$180,000	86
GSA – Fleet Services	Saticoy Walkway – Canopy	\$175,000	87
GSA – Fleet Services	Heavy Equipment Covered Work Area	\$402,500	88
GSA – Fleet Services	Body Shop Outside Covered Work Area	\$202,500	89
Harbor	Parking Lot Rehab - D, E, H (CIYC north to MEL)	\$2,650,000	91
Harbor	Harbor View Park Playground	\$1,200,000	92
Harbor	Harbor Patrol HQ Replacement	\$11,900,000	93
Harbor	Kiddie Beach Sea Wall Reconstruction	\$500,000	94
Harbor	Kiddie Beach Surge Wall Reconstruction	\$1,750,000	95
Harbor	Fire Boat Replacement	\$1,200,000	96
Harbor	Hobie Beach Sea Wall Reconstruction	\$500,000	97
Harbor	Peninsula Park Restroom Replacement	\$1,050,000	98
Harbor	Peninsula Park Revetment	\$1,050,000	99
Harbor	Phase III Parking Lot Slurry	\$500,000	100
Harbor	Launch Ramp Parking Lot Slurry	\$250,000	101
Harbor	Santa Barbara Park Revetment	\$1,500,000	102
Harbor	Bahia Revetment	\$1,590,000	103
Harbor	Patrol Boats – 2	\$700,000	104
HCA – Ambulatory Care	Primary Care Clinic in Oxnard	TBD	106
HCA – Ambulatory Care	Street Medicine Mobile Units	\$600,000	107
HCA – Ambulatory Care	Las Islas South Flooring	\$230,000	108
HCA – Ambulatory Care	Building 340 Flooring	\$1,875,000	109
HCA – Ambulatory Care	Co-Located Site at East Area One in Santa Paula	TBD	110
HCA – Ambulatory Care	Oxnard Specialty Care Center	\$7,000,000	111
HCA – Ambulatory Care	North Oxnard Optometry Clinic	TBD	112
HCA – Ambulatory Care	East County Dental Clinic	\$750,000	113
HCA – Ambulatory Care	East County Mammography	TBD	114

Department	Project	<b>Estimate Cost</b>	Page
HCA – Ambulatory Care	Magnolia X-Ray	\$155,000	115
HCA – Ambulatory Care	Fillmore X-Ray Replacement	\$155,000	116
HCA – VC Medical Center	Helipad Replacement	\$300,000	118
HCA – VC Medical Center	Chemistry Analyzer Lab Space Upgrade	\$750,000	119
HCA – VC Medical Center	Nuclear Medicine Room Construction	\$370,000	120
HCA – VC Medical Center	OR Line Isolation Monitors	\$700,000	121
HCA – VC Medical Center	MRI space build out	\$1,000,000	122
HCA – VC Medical Center	Modification of masonry outer wall in the IPU activity yard	\$200,000	123
HCA – VC Medical Center	Inpatient Psychiatric Unit Security system/CCTV Upgrades	\$200,000	124
HCA – VC Medical Center	Refurbish Lab Dietary Bldg 404 Cooling Tower	\$100,000	125
HCA – VC Medical Center	Boiler Replacement IPU	\$200,000	126
HCA – VC Medical Center	Loma Vista Facade Improvement	\$800,000	127
HCA – VC Medical Center	Building 403/404 Structural upgrades	\$2,000,000	128
HCA – VC Medical Center	NPC 5 Upgrades- water and sewer	\$10,000,000	129
HCA – VC Medical Center	Main Water Line ByPass	\$150,000	130
HCA – VC Medical Center	Chiller Replacement Project	\$800,000	131
HCA – VC Medical Center	Pharmacy Relocation 305 Basement	\$150,000	132
HCA – VC Medical Center	VCMC Security system/CCTV Upgrades	\$885,000	133
HCA – VC Medical Center	Demolition of 402 trailer and parking add	\$350,000	134
HCA – VC Medical Center	Nurse Call System Change	\$850,000	135
HCA – VC Medical Center	Relocate Administration to building 305	\$11,000,000	136
HCA – VC Medical Center	IT Infrastructure Upgrades	\$6,675,000	137
HCA – VC Medical Center	Increase exhaust fans 3 & 4 HRW	\$450,000	138

Department	Project	Estimate Cost	Page
IT Services	Motorola 700MHz & Microwave System	\$25,135,014	140
Library	Ojai Library Renovations and Repairs	\$6,000,000	142
Library	Port Hueneme Ray D. Prueter Library Upgrades	\$2,310,001	143
Library	EP Foster Library Upgrades	\$13,090,007	144

## **Animal Services**

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 OF 1)

DEPARTMENT/AGENCY	Animal Services	ORG #_	
PROJECT TITLE	Camarillo Animal Shelter - N	ew Constructio	n
PROJECT COORDINATOR		PRIORITY_	1 OF 10
Purpose   Correct Inadequacie	s ▼ Benefit	Correct Inadequ	acies ▼

#### DESCRIPTION

The Camarillo Animal Shelter is the primary location for Animal Services. It currently houses approximately 200 to 250 animals each day and is the central location for all departmental work units. These work units include the following: Animal Care (housing, daily animal care, intake, adoptions, return to owner for lost/found pets), Veterinary Care, Field—Animal Control Enforcement. Fleet Management, Dispatch/Phone-Room, Customer/Client Services, Animal Licensing, Media/Marketing, Volunteer Programming, and administration (executive leadership, fiscal, humane resources). The facility is located on a 4.5 acre parcel located on County of Ventura Airport property.

#### JUSTIFICATION

The current facility was built in 1985 and was designed to provide short-term housing for animals. At that time, the primary function of Animal Services was to provide animal control services related to public safety and nuisance with very limited programming focused on live outcomes for animals served at the shelter. However, over the past forty years, industry best practices have significant changed with much greater emphasis on comprehensive programming to support longer-term stays at the facility with the goal of supporting life-saving activities along with increased need for accessible and welcoming public spaces. As such, the current facility is significantly outdated and inadequate to meet community needs and expectations related to progressive animal welfare services. In 2022 and 2023, VCAS selected an architectural firm that specializes in animal shelters to develop preliminary design for a new facility along with estimated costs for this project. Project planning updates will be available in 2024

IMPACT ON OPERATING BUDGET	
TBD	



ADDITIONAL FTEs/VEHICLES			
FTEs	TBD		
VEHICLES	TBD		

ESTIMATED PROJECT COSTS				
PRELIMINARY	TBD			
DESIGN	TBD			
ACQUISITION	TBD			
CONSTRUCTION	TBD			
OTHER	TBD			
TOTAL PROJECT COST	TBD			

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE YEARS	PROJECT
						TOTAL		TOTAL
PROJECT COSTS	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
OPERATING/MAINTENANCE	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
OFFSETTING REVENUE	TBD	TBD	TBD	TBD	TBD	TBD	\$ 10,000,000	\$ 10,000,000
NET COUNTY COST	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD

### **Auditor-Controller**

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 of 1)

1500

ORG#

PROJECT TITLE	Records Manag	gement Solutio	on for Payroll M	licrofiche	!
PROJECT COORDINATOR	Jeff Burgh		PRIORITY_	1 of 1	
Purpose	▼	Benefit			•

Auditor-Controller

#### DESCRIPTION

**DEPARTMENT/AGENCY** 

Auditor-Controller Payroll maintains approximately 250,000 historical employee pay histories on microfiche. The fiche are routinely used to confrim employee pay histories for potential buyback of ualified retirement earnings time as well as research for court ordered records. Although stored in the proper environment, the fiche are aging resulting in a loss of clarify and halftones rendering the film difficult to read.

#### JUSTIFICATION

From 1980-2004, prior to the implementation of the PeopleSoft HRM solution, the Auditor's Office maintained employment personnel histories, warrant registers, W2 data, retirement information and supplemental check information on microfiche. The Auditor's Office receives 2-3 requests per month by employees seeking to purchase previous employment time that may qualify as additional retirement earnings. We have also received court ordered investigative requests. On average, employees request data to support purchases ranging between 2-8 years. Researching the history using the microfiche on average requires 2-4

#### IMPACT ON OPERATING BUDGET

The Auditor's Office has three (3) microfiche cabinets containing approximately 200,000 microfiche cards with a capacity of 270 pages per card. Initial estimates to scan and index the fiche into digital achievable images are \$3.60 per card. Scanning would occur at an offsite location. Once scanned, the images may be loaded and stored into an existing County enterprise content management system to be accessed as required, with costs for the one-



ADDITIONAL FTEs/VEHICLES							
FTEs							
VEHICLES							

ESTIMATED PROJECT COSTS								
PRELIMINARY	\$	900,000						
DESIGN	\$	35,000						
ACQUISITION	\$	32,000						
CONSTRUCTION	\$	3,000						
OTHER								
TOTAL PROJECT COST	\$	970,000						

FISCAL IMPACT SUMMARY	Fì	2024-25	FY 2	025-26	FY	2026-27	F	Y 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	-	ROJECT TOTAL
PROJECT COSTS	\$	900,000										\$	900,000
OPERATING/MAINTENANCE	\$	35,000	\$	8,750	\$	8,750	\$	8,750				\$	70,000
OFFSETTING REVENUE													
NET COUNTY COST	\$	935,000	\$	8,750	\$	8,750	\$	8,750	_			\$	970,000

## **County Executive Office**

#### 

PROJECT COORDINATOR Justin Bertoline PRIORITY

Purpose Correct Inadequacies ▼ Benefit Correct Inadequacies ▼

#### DESCRIPTION

Located at 312 E. El Roblar Drive in Meiners Oaks, this County Owned ~2 acre parcel is the site of former car wash and single family home, which have since been demolished. A neighborhood group has formed a nonprofit to assist the County in the design and maintenance of a future small nature park on the site.

#### JUSTIFICATION

The site is currently an unused, vacant lot. The park will add to the recreational opportunities for the residents of Meiners Oaks.

IMPACT ON OPERATING BUDGET
TBD



ADDITIONAL FTEs/VEHICLES							
FTEs							
VEHICLES							

ESTIMATED PROJECT COSTS							
PRELIMINARY							
DESIGN							
ACQUISITION							
CONSTRUCTION							
OTHER							
TOTAL PROJECT COST	\$	500,000					

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS								\$ 500,000
OPERATING/MAINTENANCE								TBD
OFFSETTING REVENUE								TBD
NET COUNTY COST	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST ()

DEPARTMENT/AGENCY	County Executive Officer	ORG #			
PROJECT TITLE	Vanguard Building Adaptive Reuse				
PROJECT COORDINATOR	Scott Powers	PRIORITY			
Purpose Additional Space	■ Benefit	Correct Inadequacies ▼			

#### DESCRIPTION

This County-owned facility includes a two story, approximately 80,000 square foot office building on a seven acre site. The project involves the conversion of this property into permanent supportive housing, recuperative care, and a health clinic.



#### **JUSTIFICATION**

A flooding event resulted in the vacancy of the building and a reenvisioning on how it could continue to serve the community. Located on the outer edge of a business park and close to transit connected services, the site is a prime location for permanent supportive housing and onsite supportive services to address the County's 2,000+ homeless population.

#### IMPACT ON OPERATING BUDGET

The County has contributed \$10M in it's American Resue Plan Act allocation towards the project. Additionally, \$7.5M from the State has been indentified. Additional County contributions are likely over the next several years.

ADDITIONAL FTEs/VEHICLES							
FTEs							
VEHICLES							

ESTIMATED PROJECT COSTS								
PRELIMINARY								
DESIGN								
ACQUISITION								
CONSTRUCTION								
OTHER								
TOTAL PROJECT COST	\$	28,000,000						

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS								TBD
OPERATING/MAINTENANCE								TBD
OFFSETTING REVENUE								\$ 17,500,000
NET COUNTY COST	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD

	COUNTY OF VENTURA -	CAPITAL IMPROVEMEN	NT PROJECT REQUEST ()
DEPARTMENT/AGENCY	County Executive Officer	ORG #	
PROJECT TITLE	Knoll Dr. Recuperative Care		
PROJECT COORDINATOR	Clay McCarter	PRIORITY	
Purpose	▼ Benefit	Safety	
DESCRIPTION			
Located at 2323 Knoll Drive V	entura, the 1st floor of this four-sto	ry County owned office	
huilding is currently being use	ed by the City of Ventura as a hom	eless shelter. The 2nd, 3rd	

# COUNTY of VENTURA

#### JUSTIFICATION

provide over 50 recuperative care beds.

The project will provide a short term care and housing setting for homeless individuals who are not stable enough to return to the streets. It will provide temporary shelter and help reduce the County's unsheltered population.

and 4th floors are vacant. The project involves the adaptive resuse of the 3rd and 4th floors

into recuperative care, which is used by homless individuals who have been discharged from the hospital, yet are not stable enough to return to the streets. The project is expected to

IMPACT ON	OPERATING	BUDGET		
TBD				

ADDITIONAL FTEs/VEHICLES					
FTEs					
VEHICLES					

ESTIMATED PROJECT COSTS						
PRELIMINARY	TBD					
DESIGN	TBD					
ACQUISITION	TBD					
CONSTRUCTION	TBD					
OTHER	TBD					
TOTAL PROJECT COST	TBD					

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS								TBD
OPERATING/MAINTENANCE								TBD
OFFSETTING REVENUE								TBD
NET COUNTY COST	TBD	TBD	TBD	TBD	TBD	TBD	TDB	TBD

			VEMENT PROJECT REQUE
DEPARTMENT/AGENCY	County Executive Officer	ORG #	
PROJECT TITLE	Jose Flores Park		
PROJECT COORDINATOR	Scott Powers	PRIORITY	I
Purpose	<b>▼</b> Benefit		•
DESCRIPTION			1
Acquisition of parcels, develop CenterADDITIONAL	ment of a park, and connectivity to	the Community	
			COUNT



#### JUSTIFICATION

Provides green space in the disadvantaged community of Saticoy, and aligns with ARPA priorities

ON OPER	

This project will involve a mix of federal, state, and local funds - currently \$1,000,000 set aside via ARPA

ADDITIONAL FTEs/VEHICLES					
FTEs					
VEHICLES					

ESTIMATED PROJECT COSTS							
PRELIMINARY	TBD						
DESIGN	TBD						
ACQUISITION	TBD						
CONSTRUCTION	TBD						
OTHER	TBD						
TOTAL PROJECT COST	\$1,000,000						

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
						TOTAL	YEARS	TOTAL
PROJECT COSTS						\$ -		TBD
OPERATING/MAINTENANCE						\$ -		TBD
OFFSETTING REVENUE						\$ -		TBD
NET COUNTY COST	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD

	COUNTY OF VENTURA -	CAPITAL IMPROVEME	ENT PROJECT REQUEST ()	
DEPARTMENT/AGENCY	County Executive Officer	ORG #	_	
PROJECT TITLE	Mondos Cove		_	
PROJECT COORDINATOR	Justin Bertoline	PRIORITY		
Purpose	▼ Benefit		-	
	the County is working with the City o e federal Dept. of Housing & Urban D		COUNTY of VEN	
			ADDITIONAL FTEs/V	/EHICLES
			FTEs	
			VEHICLES	
			ESTIMATED PROJECT	CT COSTS
IMPACT ON OPERATING BU	JDGET		PRELIMINARY	TBD
TBD			DESIGN	TBD
			ACQUISITION	TBD
			CONSTRUCTION	TBD
			OTHER	TBD

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS						\$ -		TBD
OPERATING/MAINTENANCE						\$ -		TBD
OFFSETTING REVENUE						\$ -		\$ 1,000,000
NET COUNTY COST	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD

TOTAL PROJECT COST

\$ 1,000,000

## **District Attorney**

#### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1)**

DEPARTM	ENT/AGENCY	District Attorney		ORG #	2100
PROJECT	TITLE	East County Fa	mily Justice C	Center	
PROJECT	COORDINATOR	Mike Jump		PRIORITY	1
Purpose	Additional Space	▼	Benefit	Public Service	▼

#### DESCRIPTION

Design and construction of an additional "under one roof" center for victims and families of domestic violence, child abuse, elder abuse, dependent adult abuse, sexual assault, human trafficking and hate crimes to bring critical support services to our communities in the East County of Ventura County by breaking down geographical and financial barriers to access. This project is supported by the CEO and the Board of Supervisors.

#### JUSTIFICATION

Family Justice Centers (FJC) are a best practices model for providing services to vulnerable victims and their families. During the past three years alone (2021-2023), there have been over 7000 calls for service to law enforcement related to domestic violence, sexual assault and elder abuse crimes in the cities of Thousand Oaks, Simi Valley and Moorpark. This FJC will provide essential victim support services to those residing in these cities.

#### IMPACT ON OPERATING BUDGET

FJC partnering agencies contribute staff to the center in-kind. However, administrative staffing in the form of a Director, support staff, and victim advocates will be required, some of which may be offset through grant funds. Building acquisition and maintenance in addition to services and supplies



ADDITIONAL FTEs/VEHICLES						
FTEs						
VEHICLES						

ESTIMATED PROJECT COSTS						
PRELIMINARY						
DESIGN						
ACQUISITION						
CONSTRUCTION						
OTHER						
TOTAL PROJECT COST	\$ -					

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
OPERATING/MAINTENANCE	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
OFFSETTING REVENUE	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
NET COUNTY COST	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD

#### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (2)**

 DEPARTMENT/AGENCY
 District Attorney
 ORG #
 2100

 PROJECT TITLE
 Expansion of District Attorney's Office (DAO) at HOJ

 PROJECT COORDINATOR
 Chuck Hughes
 PRIORITY
 2

Purpose Additional Space ▼ Benefit Correct Inadequacies ▼

#### DESCRIPTION

The District Attorney's Office (DAO) has outgrown its original space at the Hall of Justice. As a result, the District Attorney's Office has been required to relocate staff to more costly privately owned leased facilities at 5720 Ralston and other county owned facilities at 646 County Square Drive. Leasing private facilities and having staff located at multiple locations provides serious business inefficiencies and increased costs. The request is for the expansion of office space at the Hall of Justice.



#### JUSTIFICATION

To create a more efficient operation and reduce operating costs. Case files must be routinely transferred between multiple locations, interoffice communications and work product becomes more difficult to manage and distribute and redundancies in many ISF charges could be avoided with consolidation. Further, attorneys and investigators routinely travel to the Hall of Justice to perform their job functions related to court appearances, case conferences, and general business purposes.

#### IMPACT ON OPERATING BUDGET

The daily transaction costs would be reduced if off-site operations in Ventura are consolidated into one location. The actual savings from this action are unknown at this time.

ADDITIONAL FTEs/VEHICLES						
FTEs						
VEHICLES						

ESTIMATED PROJECT COSTS					
PRELIMINARY					
DESIGN					
ACQUISITION					
CONSTRUCTION					
OTHER					
TOTAL PROJECT COST					

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS	TBD	TBD	TBD	TBD	TBD			
OPERATING/MAINTENANCE	TBD	TBD	TBD	TBD	TBD			
OFFSETTING REVENUE	TBD	TBD	TBD	TBD	TBD			
NET COUNTY COST	TBD	TBD	TBD	TBD	TBD			

#### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (3)**

 DEPARTMENT/AGENCY
 District Attorney
 ORG #
 2100

 PROJECT TITLE
 Expansion of DAO at Juvenile Justice Facility (JJC)

 PROJECT COORDINATOR
 Chuck Hughes
 PRIORITY
 3

 Purpose
 Additional Space
 ▼

Benefit Correct Inadequacies

#### DESCRIPTION

To provide facilities for District Attorney staff to service at least two juvenile delinquency courts on a daily basis. Initially, the County's plan was to build a separate facility on the property adjacent to the Juvenile Justice Courthouse to accommodate the District Attorney, Public Defender and other staff. Due to the fiscal constraints, this plan was never realized. The result has been to provide the District Attorney with extremely limited office space within the Juvenile Justice Courthouse. The space provided is inadequate for the needed staffing levels and presents several security and safety concerns, as well as limits the amount of staff that can be assigned to the Juvenile Justice Courthouse that, at present, is below optimal.

#### JUSTIFICATION

The District Attorney's Office is providing a fully functional operation at the Juvenile Justice Complex (JJC) with limited staff. At this time, it is not possible to assign more staff to onsite operations due to the lack of available office space for staffing. In addition, the current limited on-site office space presents security and safety concerns.

#### IMPACT ON OPERATING BUDGET

DA staff work as an independent unit at the JJC currently and are already incorporated into the department's current operating budget. Any additional staff located to the proposed larger space at the JJC are already on staff at the Hall of Justice and therefore do not present additional departmental costs.



ADDITIONAL FTEs/VEHICLES						
FTEs						
VEHICLES						

ESTIMATED PROJECT COSTS						
PRELIMINARY						
DESIGN						
ACQUISITION						
CONSTRUCTION						
OTHER						
TOTAL PROJECT COST	\$ -					

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS	TBD	TBD	TBD	TBD	TBD			
OPERATING/MAINTENANCE	TBD	TBD	TBD	TBD	TBD			
OFFSETTING REVENUE	TBD	TBD	TBD	TBD	TBD			
NET COUNTY COST	TBD	TBD	TBD	TBD	TBD			

## Health Care Agency Behavioral Health

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 OF 7)

Benefit Other(specify in description) ▼

DEPARTMENT/AGENCY Behavioral Health ORG #\_\_\_\_\_ PROJECT TITLE Youth IPU/PHF - 4 bed PROJECT COORDINATOR PRIORITY 1 OF 7 Cheryl Fox

Purpose Expand Program

#### **DESCRIPTION**

Psychiatric Health Facilities are licensed by the State Department of Health Care Services and provide 24-hour inpatient care for stays greater than 24 hours.

▼

PHFs provide short-term treatment for acute mentally ill, ambulatory, voluntary and involuntary individuals requiring inpatient hospitalization for treatment of their mental illness. 16 beds or less, unlike a Inpatient Psychiatric Unit (IPU), which is 16+ beds.

#### JUSTIFICATION

VCBH does not have an in-County option for an IPU/PHF for Youth on a hold. Alternative options need to be explored and/or established to close this service gap.

#### IMPACT ON OPERATING BUDGET

\$23,686,872(3 years); 42 FTE's, 4 staffed beds, FTE Per Staff Beds 10.5



ADDITIONAL FTEs/VEHICLES						
FTEs	42					
VEHICLES						

ESTIMATED PROJECT COSTS						
PRELIMINARY	TBD					
DESIGN						
ACQUISITION						
CONSTRUCTION						
OTHER						
TOTAL PROJECT COST	\$ -					

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS	TBD					TBD		
OPERATING/MAINTENANCE		\$ 7,466,465	\$ 7,873,984	\$ 8,346,423	\$ 8,847,208	\$ 32,534,080	\$ 8,847,208	
OFFSETTING REVENUE		\$ 2,416,101	\$ 3,627,469	\$ 3,692,625	\$ 3,923,172	\$ 13,659,367	\$ 3,923,172	
NET COUNTY COST/(REVENUE	TBD	\$ 5,050,364	\$ 4,246,515	\$ 4,653,798	\$ 4,924,036	\$ 18,874,713	\$ 4,924,036	TBD

		JNIY OF VEN	ITURA - CA	PITAL IMPR	OVEMENT	PROJECT R	EQUEST (2	OF 7)	
DEPARTM	IENT/AGENCY	Behavioral Healt	h	ORG#					
PROJECT	TITLE	PHF 16 Bed							
PROJECT	COORDINATOR	Dr. John Schipp	er	PRIORITY	2 OF 7		Г		
							1		
Purpose	Expand Program	▼	Benefit	Public Service	▼				_
DESCRIPT									_
and provide	c Health Facilities a e 24-hour inpatient o	care for stays grea	ater than 24 hou	rs.					_
involuntary	ide short-term treati individuals requiring less, unlike a Inpat	g inpatient hospita	alization for treat	ment of their m		CO	UNTY	f VEN	TURA
CSU, VCB	dual is unable to sta H will have an in-ho greater psychiatric s	use Psychiatric F			•				
This will be	e a 16-bed, 24-hour	inpatient facility t	hat provides sho	rt-term hosnitali	ization for				
	ears of age and old patient Unit, which	ler with emergenc	•	•					
Hillmont In	patient Unit, which	ler with emergenc	•	•					
Hillmont In	patient Unit, which	der with emergence has 32 beds.)	y psychiatric ne	eds (This is diff	erent from				
JUSTIFICA Currently in	patient Unit, which  ATION  Individuals needing t	der with emergence has 32 beds.)	y psychiatric ne	eds (This is different	erent from				
JUSTIFICA Currently in	patient Unit, which	der with emergence has 32 beds.)	y psychiatric ne	eds (This is different	erent from				
JUSTIFICA Currently in	patient Unit, which  ATION  Individuals needing t	der with emergence has 32 beds.)	y psychiatric ne	eds (This is different	erent from			Onal FTEs/VE	
JUSTIFICA Currently in	patient Unit, which  ATION  Individuals needing t	der with emergence has 32 beds.)	y psychiatric ne	eds (This is different	erent from		FTEs	ONAL FTEs/VE	
JUSTIFICA Currently in	patient Unit, which  ATION  Individuals needing t	der with emergence has 32 beds.)	y psychiatric ne	eds (This is different	erent from			ONAL FTEs/VE	HICLES 60
JUSTIFICA Currently in	patient Unit, which  ATION  Individuals needing t	der with emergence has 32 beds.)	y psychiatric ne	eds (This is different	erent from		FTEs VEHICLES	ONAL FTEs/VE	60
JUSTIFICA Currently in hospitals, of	patient Unit, which  ATION  Individuals needing t	ler with emergence has 32 beds.)  his level of care of significantly more	y psychiatric ne	eds (This is different	erent from		FTEs VEHICLES		60
JUSTIFICA Currently in hospitals, o	patient Unit, which  ATION  Individuals needing to costing the county	ler with emergence has 32 beds.) his level of care of significantly more	y psychiatric ne	eds (This is difference of the country to act on the famil	other ies.		FTES VEHICLES ESTIMA		60 COSTS
JUSTIFIC/ Currently in hospitals, of	patient Unit, which  ATION Individuals needing to costing the county of	ler with emergence has 32 beds.)  his level of care of significantly more  JDGET  beds, updated rate	y psychiatric ne	eds (This is difference of the country to act on the famil	other ies.		FTES VEHICLES  ESTIMA PRELIMINARY		60 COSTS
JUSTIFIC/ Currently in hospitals, of	patient Unit, which  ATION Individuals needing to costing the county is  ON OPERATING BUSTAFFING BU	ler with emergence has 32 beds.)  his level of care of significantly more  JDGET  beds, updated rate	y psychiatric ne	eds (This is difference of the country to act on the famil	other ies.		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN	TED PROJECT	60 COSTS
JUSTIFIC/ Currently in hospitals, of	patient Unit, which  ATION Individuals needing to costing the county is  ON OPERATING BUSTAFFING BU	ler with emergence has 32 beds.)  his level of care of significantly more  JDGET  beds, updated rate	y psychiatric ne	eds (This is difference of the country to act on the famil	other ies.		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION	TED PROJECT	COSTS
JUSTIFIC/ Currently in hospitals, of	patient Unit, which  ATION Individuals needing to costing the county is  ON OPERATING BUSTAFFING BU	ler with emergence has 32 beds.)  his level of care of significantly more  JDGET  beds, updated rate	y psychiatric ne	eds (This is difference of the country to act on the famil	other ies.		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION	TED PROJECT	60 COSTS
JUSTIFICA Currently in hospitals, of the second sec	patient Unit, which  ATION Individuals needing to costing the county of	ler with emergence has 32 beds.) his level of care of significantly more  JDGET beds, updated ratified bed=3.7	y psychiatric ne	out of county to act on the famil	other ies.		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	TED PROJECT	COSTS TBD
JUSTIFICA Currently in hospitals, of the second sec	patient Unit, which  ATION Individuals needing to costing the county is  ON OPERATING BUSTAFFING BU	ler with emergence has 32 beds.) his level of care of significantly more  JDGET beds, updated ratified bed=3.7	y psychiatric ne	eds (This is difference of the country to act on the famil	other ies.	FY 2028-29	ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	TED PROJECT	COSTS TBD PROJECT
JUSTIFICAL IN	patient Unit, which  ATION Individuals needing to costing the county of	ler with emergenchas 32 beds.)  his level of care of significantly more  JDGET  beds, updated ratified bed=3.7	y psychiatric ne	out of county to act on the famil	other ies.	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	TED PROJECT	COSTS TBD  PROJECT TOTAL
JUSTIFICA Currently in hospitals, of the second staffed become sta	patient Unit, which  ATION Individuals needing to costing the county is  DN OPERATING BUST Staffing to cover 16 ds=16, FTE per staffing to	ler with emergence has 32 beds.) his level of care of significantly more  JDGET beds, updated ratified bed=3.7	y psychiatric ne  ften have to go o money and imp  e. Cost per yea  FY 2025-26	out of county to eact on the famil	other ies.		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	T COST  FUTURE YEARS	COSTS TBD PROJECT
JUSTIFICA Currently in hospitals, of the second staffed become sta	patient Unit, which  ATION Individuals needing to costing the county of	ler with emergenchas 32 beds.)  his level of care of significantly more  JDGET  beds, updated ratified bed=3.7	y psychiatric ne  fiten have to go o money and imp  e. Cost per yea  FY 2025-26  \$ 8,245,535	out of county to act on the famil	other ies.	\$ 12,476,131	ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	T COST  FUTURE YEARS	COSTS TBD  PROJECT TOTAL

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (3 OF 7)

 DEPARTMENT/AGENCY
 Behavioral Health
 ORG #

 PROJECT TITLE
 MHRC (Lewis Road) -Phase I

 PROJECT COORDINATOR
 Dr. John Schipper
 PRIORITY 3 OF 7

 Purpose
 Expand Program
 ■ Benefit Other(specify in description)
 ▼

#### **DESCRIPTION**

A mental health rehabilitation center is a residential program which provides intensive support and rehabilitative services designed to assist adults with mental disorders who typically have "stepped down" from acute inpatient hospitalization on conservatorship.

At present Ventura County has more than 60 persons at this level of care in variety out-of-county placements. This effort is intended to bring them home while ensuring the appropriate treatment and services.

#### **JUSTIFICATION**

As SB43 goes into effect in 2026, the need for MH and SUD locked facility will only increase. Generally speaking the need for MHRC has continued to increase each year.

#### **IMPACT ON OPERATING BUDGET**

\$20,000,000 and \$11,597,314; Only SSI for now\$914/month. \$914 x 114 beds = \$104k (120 x 95% = 114) \$104,196 per month x 12 months = \$1,250,352



ADDITIONAL FTEs/VE	HICLES
FTEs	TBD
VEHICLES	

ESTIMATED PROJECT	СО	STS
PRELIMINARY		
DESIGN		
ACQUISITION		
CONSTRUCTION		
OTHER		
TOTAL PROJECT COST	\$	15,000,000

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
						TOTAL	YEARS	TOTAL
PROJECT COSTS	\$ 20,000,000							
OPERATING/MAINTENANCE		\$ 11,597,314	\$ 11,945,233	\$ 12,303,590	\$ 12,672,698	\$ 48,518,836	\$ 13,052,879	
OFFSETTING REVENUE	\$ 20,000,000	\$ 1,250,352	\$ 1,287,863	\$ 1,326,498	\$ 1,366,293	\$ 25,231,006	\$ 1,407,282	
NET COUNTY COST	\$ -	\$ 10,346,962	\$ 10,657,371	\$ 10,977,092	\$ 11,306,405	\$ 23,287,830	\$ 11,645,597	TBD

	COL	JNTY OF VEN	ITURA - CA	PITAL IMPR	OVEMENT	PROJECT F	REQUEST (4	OF 7)	1
DEPARTI	MENT/AGENCY	Behavioral Healt	h	ORG #					
PROJECT	TITLE	MHRC (Lewis	Road) - Phas	e II					
PROJECT	COORDINATOR	Dr. John Schipp	er	PRIORITY	4 OF 7		P-v		
							1		
Purpose	Expand Program	▼	Benefit	Public Service	▼				
DESCRIP									
	health rehabilitation ilitative services des								
	down" from acute inc	•			typically flave				
оторров с		anom noophanza		ж.о.ор.			-	/	
At presen	nt Ventura County ha	as more than 60 p	ersons at this le	evel of care in va	riety out-of-	CO	UNTY	T VEN	TURA
	cements. This effort	is intended to bri	ng them home	while ensuring th	ne appropriate			U	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
treatment	and services.								
JUSTIFIC	ATION					i			
	ould build out an ad	ditional 60 beds.							
	xpansion of LPS crit				•				
	o develop criteria for ent currently exists a	•	•						
	ent currently exists a e disability assessm						ADDITI	ONAL FTEs/VE	HICLES
	assessments. SB 4						FTEs		
•	vocates, County Cou	•		,			VEHICLES		
providers;	and, SB 43 will requ	ire the build out o	of new and novel	treatment capa	city such as				
ocked SU	ID treatment facilitie	s which currently	do not exist in (	California.					
								TED PROJECT	COSTS
	ON OPERATING BU	IDGET					PRELIMINARY		
TBD							DESIGN		<u> </u>
							ACQUISITION	<u> </u>	<del> </del>
							CONSTRUCTION OTHER	N	
							TOTAL PROJEC	T COST	TBD
							TOTAL FROMEO	1 0001	טטו
FISCAL IN	MPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT	COSTS	TBD					IOIAL	ILANO	IOIAL
	IG/MAINTENANCE	1.55					1		
	NG REVENUE								
NET COUN									TBD

		COUNTY OF	VENTURA -	CAPITAL II	MPROVEMEN	NT PROJEC	T REQUEST ()		
DEPARTM	MENT/AGENCY	Behavioral Health	า	ORG #					
PROJECT	TITLE	Lewis Road – Inf	frastructure						
PROJECT	COORDINATOR	CEO + Behaviora	al Health	PRIORITY					
Purpose	Expand Program	•	Benefit	Other(specify in o	description)				
DESCRIP									
Various im	provements for the L	ewis Road project	t including water	access, roads,	sidewalks, etc				
						CO	UNTY	LVEN	TIIDA
						CO	OHII	AEM	IUKA
JUSTIFICA	ATION								
							ADDITI	ONAL FTEs/VE	HICLES
							FTEs	OTTAL I I LOTTE	TBD
							VEHICLES		
						Ī		TED PROJECT	COSTS
IMPACT	ON OPERATING BU	DGEI					PRELIMINARY		
							DESIGN ACQUISITION		
							CONSTRUCTION	ı	
							OTHER	•	
							TOTAL PROJECT	COST	\$ 5,000,000
	_					-			
FISCAL IN	IPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
							TOTAL	YEARS	TOTAL
							1		
				<u> </u>				]	TBD

		UNTY OF VEN			-				
DEPARTM	IENT/AGENCY	Behavioral Healt	h	ORG#					
PROJECT	TITLE	Full Service Pa	artnership Clin	ic Expansion					
PROJECT	COORDINATOR	TBD		PRIORITY	5 OF 7				
Purpose	Expand Program	▼	Benefit	Public Service	▼				
DESCRIPT									
	ervice Programs (FS ams are expected to								
	nical spaces and the								
expansion.						C	PUNTY	of VE	MTHR
Additionall	y, overall clinical sta	affing growth is ex	pected over the	next two years.			JUNII		HOR
				•					
Given staff	growth as well as		ve requirements	s, the need for m	nore FSP staff				
Given staff			ve requirements	s, the need for m	nore FSP staff				
	growth as well as		ve requirements	s, the need for m	nore FSP staff		ADDITIO	ONAL FTEs/VE	HICLES
Given staff	growth as well as		ve requirements	s, the need for m	nore FSP staff		ADDITION FTES	ONAL FTEs/VE	HICLES
Given staff	growth as well as		ve requirements	s, the need for m	nore FSP staff			ONAL FTEs/VE	HICLES
Given staff	growth as well as		ve requirements	s, the need for m	nore FSP staff		FTEs VEHICLES		
Given staff clinics is o	f growth as well as e	se.	ve requirements	s, the need for m	nore FSP staff		FTES VEHICLES ESTIMA	ONAL FTEs/VE	
Given staff clinics is o	f growth as well as e only going to increas	se.	ve requirements	s, the need for m	nore FSP staff		FTES VEHICLES  ESTIMA PRELIMINARY		
Given staff clinics is o	f growth as well as e only going to increas ON OPERATING BL	se.  JDGET	·	s, the need for m	nore FSP staff		FTES VEHICLES ESTIMA		
Given staff clinics is o	f growth as well as e only going to increas	se.  JDGET	·	s, the need for m	nore FSP staff		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN	TED PROJECT	
Given staff clinics is o	f growth as well as e only going to increas ON OPERATING BL	se.  JDGET	·	s, the need for m	nore FSP staff		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION	TED PROJECT	
Given staff clinics is o	f growth as well as e only going to increas ON OPERATING BL	se.  JDGET	·	s, the need for m	nore FSP staff		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION	TED PROJECT	
Given staff clinics is o MPACT C \$16,845,07 Total of All	f growth as well as e only going to increas ON OPERATING BL 74 I FSP expansion (O	JDGET	S, TAY)				FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	TED PROJECT	COSTS
Given staff clinics is o MPACT C \$16,845,07 Total of All	f growth as well as e only going to increas ON OPERATING BL	JDGET	·	s, the need for m	nore FSP staff  FY 2027-28	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	TED PROJECT	TBD
MPACT C \$16,845,07 FISCAL IN	f growth as well as each only going to increase only going to increa	JDGET Ider Adults, EPICS	S, TAY)			FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	TED PROJECT	TBD PROJECT TOTAL
MPACT CE 16,845,07 FISCAL IN	f growth as well as each only going to increase only going to increa	JDGET	S, TAY)  FY 2025-26	FY 2026-27	FY 2027-28		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL \$ 2,500,000	TED PROJECT	TBD  PROJECT TOTAL \$ 2,500,000
MPACT C \$16,845,07 Total of All PROJECT C DPERATIN	f growth as well as each only going to increase only going to increa	JDGET  Ider Adults, EPICS  FY 2024-25 \$ 2,500,000	S, TAY)	FY 2026-27 \$ 5,150,520	FY 2027-28 \$ 5,305,035	\$ 5,464,186	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL \$ 2,500,000 \$ 20,920,245	TED PROJECT	TBD PROJECT TOTAL

	COL	JNTY OF VEN	ITURA - CA	PITAL IMPR	OVEMENT	PROJECT R	EQUEST (6	OF 7)	
DEPARTIV	IENT/AGENCY	Behavioral Healt	h	ORG #					
PROJECT	TITLE	New VCBH Bu	ıilding - Admin	istration					
PROJECT	COORDINATOR			PRIORITY	6 OF 7		F-1		-
Purpose	Expand Program	▼	Benefit	Other(specify i	n description) 🔻				-
DESCRIPT	TION								_
	ATION s continue to expan o that the Williams [					CO	UNTY	VEN	TURA
								ONAL FTEs/VI	EHICLES
							FTEs VEHICLES		
								TED PROJEC	T COSTS
	ON OPERATING BU						PRELIMINARY		
	nd a building to purcl P \$82,737; Realign		those ongoing	costs will have	operational		DESIGN ACQUISITION		
праст. гг	-P \$02,737, Realigh	ment \$1,960,007					CONSTRUCTION	N	
							OTHER		
							TOTAL PROJEC	TCOST	TBD
FISCAL IN	MPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE	PROJECT TOTAL
PROJECT	COSTS	TBD					\$ -	YEARS	\$ -
	G/MAINTENANCE	\$ 1,945,984	\$ 2,062,743	\$ 2,062,742	\$ 2,062,741	\$ 2,062,740	*		T*************************************
	NG REVENUE	\$ 1,945,984	\$ 2,062,743	\$ 2,062,742			\$ 10,196,952		
	ITY COST	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	İ	TBD

	COL	INTY OF VI	ENTURA	- CA	PITAL IN	IPR	OVEMENT	PRC	JECT R	EQUEST (7	OF 7)	
DEPARTMEN	IT/AGENCY	Behavioral He	ealth		OR	G #						
PROJECT TI	TLE	Adult Clinic	Expansio	n								
PROJECT CO	OORDINATOR	Dr. John Schi	pper		PRIOR	ITY	7 OF 7					I
Purpose	Expand Program	_	E	Benefit	Public Serv	rice	•					
DESCRIPTIO	N											
nood treatme Thoughtful se Thoughtful se Thoughtful se	o 1180). The size of the new lection of the new lec	e clinic would a location would be location woul	allow for bed also imposed also impose	tter adn rove acc	ninistration of eessibility fo	of se	rvices. ents		CO		ONAL FTES/V	
										FTEs VEHICLES		
										ESTIMA	TED PROJEC	T COSTS
	OPERATING BU									PRELIMINARY		
	SOX avg of last 2 0 sq feet; mainter				ng South O	xnar	d (8390) clinic			DESIGN ACQUISITION CONSTRUCTION	N	
										OTHER		
										TOTAL PROJECT	TCOST	TBD
FISCAL IMP	ACT SUMMARY	FY 2024-25	FY 202	25-26	FY 2026-2	27	FY 2027-28	FY	2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT CO	STS	TBD								\$ -	ILANG	\$ -
	MAINTENANCE	\$ 105,00	00 \$ 10	08,150	\$ 108,1	49	\$ 108,148	\$	108,147	\$ 537,594		\$ 537,59
OFFSETTING		\$ 105,00		08,150			\$ 108,148		108,147	\$ 537,594		\$ 537,59
NET COUNTY	COST	\$	- \$		\$	_	\$ -	\$		\$ -		\$ -

	COUNTY OF	VENTURA -	CAPITAL IM	PROVEMEN <sup>®</sup>	T PROJECT	REQUEST ()		
DEPARTMENT/AGENCY	Behavioral Health	1	ORG #		_			
PROJECT TITLE	East County Mer	ntal Health Facility						
PROJECT COORDINATOR	CEO + Behaviora	al Health	PRIORITY		-	L-7		
Purpose Expand Program	•	Benefit	Other(specify in d	lescription)				
DESCRIPTION					]			
JUSTIFICATION					CO	UNTY	₹ VEN	TURA
						ADDITI	ONAL FTEs/VE	EHICLES
						FTEs VEHICLES		TBD
					_		TED PROJEC	COSTS
IMPACT ON OPERATING BU	DGET					PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER		
					l	TOTAL PROJEC	T COST	TBD
FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
								TRD

	COUNTY OF	F VENTURA -	CAPITAL IM	PROVEMEN	Γ PROJECT	REQUEST ()		
DEPARTMENT/AGENCY	Behavioral Health	า	ORG #					
PROJECT TITLE	Oxnard Family R	esource Center						
PROJECT COORDINATOR	CEO + Behaviora	al Health	PRIORITY			L-7		
Purpose Expand Program	•	Benefit	Other(specify in d	lescription)				
DESCRIPTION								
County-managed facility to sup	port the needs of o	disadvantaged fami	lies and children					
							The same of the sa	
					8349840		-	The state of the s
					CO	UNTY	*VFN	THRA
					-	OHII	0	IUNA
HICTIFICATION					1			
JUSTIFICATION								
							ONAL FTEs/VE	HICLES
						FTEs		TBD
						VEHICLES		
						EQTIM/	TED PROJECT	COSTS
IMPACT ON OPERATING BU	DGET				1	PRELIMINARY	ILD PROJECT	00313
IIII ACT ON OF ENATING BU	DULI					DESIGN		
						ACQUISITION		
						CONSTRUCTION	1	
						OTHER		
						TOTAL PROJECT	r cost	\$ 6,400,000
FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
TISCAL INITACT SUMMARY	1 1 2027 20	7 1 2020 20	. 1 2020 21	. 1 2021 20	. 1 2020 23	TOTAL	YEARS	TOTAL
							ļ	
								TRD

## Health Care Agency Public Health

#### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 OF 10)**

**DEPARTMENT/AGENCY** HCA-PUBLIC HEALTH ORG # 3100

PROJECT TITLE Public Health Lab Remodel

PROJECT COORDINATOR ERIK HANSEN PRIORITY 1 OF 10

Purpose | Expand Program ▼ Benefit | Public Service ▼

#### DESCRIPTION

Comprehensive renovation of the existing Public Health Laboratory will strengthen the ability to quickly scale testing as necessary to ensure that optimal utilization of existing and new testing platform can be supported to help meet the increases in testing demand in a timely manner, will enhance laboratory safety methodologies to ensure worker safety when managing and testing samples, expand and enhance all molecular analyses including genome sequencing and molecular epidemiology for specific diagnosis to assist all outbreak control and surveillance activities.

#### JUSTIFICATION

The Ventura County lab is designated as a training lab and with improved capacities, infrastructure and renovations, this lab can play a larger role in virology training and in providing testing assistance during outbreaks and public health threats to nearby counties in our region.

#### IMPACT ON OPERATING BUDGET

Comprehensive renovation of the existing Public Health Laboratory using Epidemiology and Laboratory Capacity (ELC) Enhancing Detection Expansion (EDX) funds. Ongoing expenses will be included in the Public Health Lab operating budget.



ADDITIONAL FTEs/VE	HICLES
FTEs	
VEHICLES	

ESTIMATED PROJECT COSTS								
PRELIMINARY								
DESIGN								
ACQUISITION								
CONSTRUCTION								
OTHER								
TOTAL PROJECT COST	\$ -							

FISCAL IMPACT SUMMARY	F	Y 2024-25	FY 20	25-26	FY 2026-27		FY 20	FY 2027-28 FY 2028-29		28-29	FIVE YEAR			FUTURE		PROJECT	
											TOTAL		YEARS		TOTAL		
PROJECT COSTS	\$	6,500,000	\$	-	\$	-	\$	-	\$	-	\$	6,500,000	\$	-	\$	6,500,000	
OPERATING/MAINTENANCE	\$	56,000	TBD		TBD		TBD		TBD		\$	56,000	\$	-	\$	56,000	
OFFSETTING REVENUE	\$	6,556,000	TBD		TBD		TBD		TBD		\$	6,556,000	\$	-	\$	6,556,000	
NET COUNTY COST	\$	-	TBD		TBD		TBD		TBD		\$	-	\$	-	\$	-	

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (2 OF 10)

 DEPARTMENT/AGENCY
 HCA-PUBLIC HEALTH
 ORG #
 3100

 PROJECT TITLE
 Bio-Safety Lab-3 (BSL-3) mobile lab

PROJECT COORDINATOR Erik Hansen PRIORITY 2 OF 10

Purpose Expand Program 

Benefit Public Service

### DESCRIPTION

The BSL-3 laboratory has the design of a trailer on wheels. The mobile unit meets the specification requirements of the existing Public Health laboratory allowing for an increase in testing capacity and capabilities. With the addition of a mobile BSL-3 laboratory, testing and surveillance capabilities for highly pathogenic agents that require a higher level of biocontainment will be available as rapid mobile response for various locations in the county. The mobile BSL-3 laboratory will assist the County in protecting the health of all communities in Ventura County.

### JUSTIFICATION

The versatility of a mobile BSL-3 laboratory, which is considered a licensed towable vehicle on wheels, will allow safe field operation of large-scale diagnostic testing and disease surveillance and will greatly increase capacity for volume, efficiency, and ability to better serve the community

### IMPACT ON OPERATING BUDGET

The purchase of the Bio-Safety Lab (BSL-3) will be funded by Epidemiology and Laboratory Capacity (ELC) Enhancing Detection Expansion (EDX) funds. Ongoing Maintenance for the unit will be included in the Public Health Lab operating budget.



ADDITIONAL FTEs/VEHICLES									
FTEs									
VEHICLES									

ESTIMATED PROJECT COSTS										
PRELIMINARY										
DESIGN										
ACQUISITION										
CONSTRUCTION										
OTHER										
TOTAL PROJECT COST										

FISCAL IMPACT SUMMARY	F	Y 2024-25	FY 20	25-26	FY 20	26-27	FY 20	27-28	FY 202	28-29	F	IVE YEAR	FUTURE	F	PROJECT
												TOTAL	YEARS		TOTAL
PROJECT COSTS	\$	1,650,000	\$	-	\$	-	\$	-	\$	-	\$	1,650,000	\$ -	\$	1,650,000
OPERATING/MAINTENANCE	\$	89,500	TBD		TBD		TBD		TBD		\$	89,500	\$ -	\$	89,500
OFFSETTING REVENUE	\$	1,739,500	TBD		TBD		TBD		TBD		\$	1,739,500	\$ -	\$	1,739,500
NET COUNTY COST	\$	-	TBD		TBD		TBD		TBD		\$	-	\$ -	\$	-

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST ()

 DEPARTMENT/AGENCY
 HCA-PUBLIC HEALTH
 ORG #
 3100

 PROJECT TITLE
 PH Lab Equipment

 PROJECT COORDINATOR
 Erik Hansen
 PRIORITY

 Purpose
 Expand Program
 ■ Benefit
 Public Service
 ▼

### DESCRIPTION

The purchase of Biological Safety Cabinets, Chemical hood and cabinets, autoclave, Glassware washer, and incubators will be to improve diagnostic and surveillance analysis, reporting results, as well as for specimen inventory, safety, and quality management purposes.



Equipment will assist the lab workforce to improve speed, safety, and efficiency for processing of specimens and will allow the VC Public Health Laboratory to respond to current and future disease outbreaks.

### IMPACT ON OPERATING BUDGET

The purchase of the Ph Lab Equipment will be funded by Epidemiology and Laboratory Capacity (ELC) Enhancing Detection Expansion (EDX) funds. Ongoing Maintenance will be included in the Public Health Lab operating budget.



ADDITIONAL FTEs/VEHICLES									
FTEs									
VEHICLES									

ESTIMATED PROJECT COSTS											
PRELIMINARY											
DESIGN											
ACQUISITION	\$	9,900,000									
CONSTRUCTION											
OTHER											
TOTAL PROJECT COST	\$	9,900,000									

FISCAL IMPACT SUMMARY	FY 2024-25		FY 2024-25		FY	2025-26	F	Y 2026-27	F	2027-28	F	Y 2028-29	I	FIVE YEAR	FUTURE	F	ROJECT
												TOTAL	YEARS		TOTAL		
PROJECT COSTS	\$	400,000									\$	400,000	\$ -	\$	400,000		
OPERATING/MAINTENANCE	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	100,000	\$ -	\$	100,000		
OFFSETTING REVENUE	\$	420,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	500,000	\$ -	\$	500,000		
NET COUNTY COST	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-		

## **Probation**

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 OF 2)

DEPARTMENT/	AGENCY	Probation		ORG #	
PROJECT TITL	E	Detention Secur	ity Gate Upgr	ade	
PROJECT COO	RDINATOR	Wyatt Hill		PRIORITY_	1 OF 2
Purpose Corre	ect Inadequacies	· 🔻	Benefit	Correct Inadequa	cies ▼

### DESCRIPTION

Replace exterior padlocked Detention Gate located behind booking area at the end of special housing (Balcom) with powered secure gate sally port with security cameras, alarm and data. Gate would be controlled by Juvenile Facility Central Control remotely.

### JUSTIFICATION

Currently the exterior gate is padlocked with a chain that can be cut by bolt cutters from any hardware store making easy access to the Juvenile Facility. Installing a security gate sally port only controlled by Juvenile Facility Central Control with cameras would make the facility more secure and less likely for attempted unauthorized break-in or escape of the facility. Not addressing this makes a large vulnerability to the security of the facility.

### IMPACT ON OPERATING BUDGET

Impact on operating budget will be a one time installation fee. Repairs and maintenance there after would be covered under GSA ISF program.



ADDITIONAL FTEs/VEHICLES									
FTEs									
VEHICLES									

ESTIMATED PROJECT COSTS											
PRELIMINARY											
DESIGN											
ACQUISITION	\$	920,430									
CONSTRUCTION											
OTHER											
TOTAL PROJECT COST	\$	920,430									

FISCAL IMPACT SUMMARY	FY	2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL				FUTURE YEARS	 ROJECT TOTAL
PROJECT COSTS	\$	920,430					\$	920,430		\$ 920,430		
OPERATING/MAINTENANCE												
OFFSETTING REVENUE												
NET COUNTY COST	\$	920,430					\$	920,430		\$ 920,430		

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (2 OF 2)

DEPARTMENT/AGENCY	Probation	ORG #	
PROJECT TITLE	Relocate Oxnard Field Unit t	o New Location	
PROJECT COORDINATOR	Wyatt Hill	PRIORITY_	2 OF 2
Pumasa s	Panafit		. =

Purpose Correct Inadequacies ▼ Benefit Correct Inadequacies ▼

### DESCRIPTION

The Oxnard Field and Post Release units are currently working in offices located at 1721 Pacific Ave in leased office spaces not owned by the county. Current building conditions have resulted with no hot water for months. The HVAC system sometimes works and is down more than it's up creating hot temperatures to work in during the summer and cold temperatures in the winter making it less than ideal place to work for staff and clients. The outside area has several safety concerns as there are many spots with low light if at all in the evening and homeless living around the building. Although improved, property management is slow to address concerns. In addition to this the unit needs an additional 7-10K square feet. The unit has an increased case load requiring additional staff with no additional room. Evidence room due to the higher case load is overloaded. Need new facility to operate and

### JUSTIFICATION

The current maintenance and upkeep of the facility is inadequate to maintain operations due to frequently not having hot water and a HVAC system that is unreliable during peak season temperatures. In addition to that the unit has outgrown the office space and needs an additional 7-10K square feet due to the increased case load requiring more support staff and lack of space for evidence room. GEO who provides Client services would want to be included if a building with additional space was identified to provide additional services to clients not currently provided in the Oxnard area. The unit would also be bested served if located in a

### IMPACT ON OPERATING BUDGET

Will have one-time moving expenses and tenant improvement costs. May involve recurring leasing, utilities, and maintenance costs. Listed are the preliminary rough estimate costs for moving expense and tenet improvements.



ADDITIONAL FTEs/VEHICLES									
FTEs									
VEHICLES									

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN	\$	300,000							
ACQUISITION									
CONSTRUCTION	\$	2,000,000							
OTHER	\$	700,000							
TOTAL PROJECT COST	\$	3,000,000							

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS	\$ 1,500,000	\$ 1,500,000				\$ 3,000,000		\$ 3,000,000
OPERATING/MAINTENANCE								
OFFSETTING REVENUE								
NET COUNTY COST	\$ 1,500,000	\$ 1,500,000				\$ 3,000,000		\$ 3,000,000

# **Sheriff**

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 OF 11)

 DEPARTMENT/AGENCY
 Sheriff's Office
 ORG #
 2501

 PROJECT TITLE
 Calle Tecate Building

 PROJECT COORDINATOR
 Jeff Miller
 PRIORITY
 1 OF 11

 Purpose
 Correct Inadequacies
 ▼

### DESCRIPTION

Building Improvements - On May 5,2020 the Board of Supervisors approved the purchase of 3760 Calle Tecate for the use of the Sheriff's Special Services Division. Funds are needed for the renovations to prepare the building for occupancy.

### **JUSTIFICATION**

From 2012 through 2022, the Sheriff's Special Services Division was located in a leased building at 5177 Camino Ruiz in Camarillo. A lease extension could not be reached in order continue occupancy. Therefore, the County of Ventura purchased the building at 3760 Calle Tecate with the intention of it becoming the permanent home for the Special Services Division. The building is in need of a major renovations to appropriately meet the needs of the Sheriff's Office.

### IMPACT ON OPERATING BUDGET

In 2022, the anticipated cost of the tenant improvements were estimated at a one time cost of \$10,100,000.



ADDITIONAL FTEs/VEHICLES								
FTEs								
VEHICLES								

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN									
ACQUISITION									
CONSTRUCTION	\$	10,100,000							
OTHER									
TOTAL PROJECT COST	\$	10,100,000							

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS	\$ 10,100,000					\$ 10,100,000		\$ 10,100,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST	\$ 10,100,000	\$ -	\$ -	\$ -	\$ -	\$ 10,100,000	\$ -	\$ 10,100,000

### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (2 OF 11)**

 DEPARTMENT/AGENCY
 Sheriffs Office
 ORG #
 2501

 PROJECT TITLE
 Advanced Real Time Intelligence Center

 PROJECT COORDINATOR
 Eric Tennessen/Jeff Miller
 PRIORITY
 2 OF 11

 Purpose
 Expand Program
 ■ Benefit
 Public Service
 ▼

### **DESCRIPTION**

Add additional square footage to the Calle Tecate project, move the Sheriff's Communication Center, and create an Advanced Real Time Intelligence Center to improve situational awareness through the creation of a central hub for the collection, analysis and dissemination of intelligence in Ventura County. This will be a state-of-the-art facility where partnerships between local law enforcement, fire department, state and federal agencies, and the community will combine efforts to keep Ventura County safe.

### JUSTIFICATION

The Advanced Real Time Intelligence Center will provide public safety agencies the ability to capitalize on a wide and expanding range of technologies for efficient and effective operations while providing for improved officer, community, and citizen safety. The process is intended to increase efficient responses from all partners while protecting constitutional rights of all community members.

### IMPACT ON OPERATING BUDGET

The anticipated cost of the tenant improvements necessary to move the Sheriff's Commuication Center and build the Advanced Real Time Intelligence Center are estimated at a one time cost of \$15,500,000.



ADDITIONAL FTEs/VEHICLES								
FTEs								
VEHICLES								

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN	\$	500,000							
ACQUISITION									
CONSTRUCTION	\$	15,000,000							
OTHER									
TOTAL PROJECT COST	\$	15,500,000							

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL	
PROJECT COSTS	\$ 15,500,000					\$ 15,500,000		\$ 15,500,000	
OPERATING/MAINTENANCE						\$ -		\$ -	
OFFSETTING REVENUE						\$ -		\$ -	
NET COUNTY COST	\$ 15,500,000	\$ -	\$ -	\$ -	\$ -	\$ 15,500,000	\$ -	\$ 15,500,000	

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (3 OF 11)

DEPARTMENT/AGENCY	Sheriff's Office Academy	ORG #_	2503
PROJECT TITLE	Academy Synthetic Turf		
PROJECT COORDINATOR		PRIORITY_	3 OF 11
Purpose Correct Inadequa	cies Benefit	Correct Inadequa	acies

### **DESCRIPTION**

Upgrade and replace the current natural grass field at the Sheriff's Academy, which is located at 106 Durley Ave. in Camarillo, with synthetic turf. This upgrade will improve the quality of the physical training facilities and demonstrate the Ventura County Sheriff's Office's commitment to excellence, safety for our recruits and employees, environmental awareness, and injury prevention for those who train at our regional academy.

### JUSTIFICATION

There are several advantages to replacing natural grass with synthetic turf. Synthetic turf is more resilient and requires less maintenance. It provides consistent training surfaces that can reduce our recruits' lower extremity and repetitive injuries, and it offers extended usability. It is environmentally friendlier, as there is no need for chemical weed abatement, and it is more humane as it eliminates the need to kill vermin. It has the potential to save recurring costs by reducing monthly watering fees and eliminating the need for landscape crews and pest control services.

### IMPACT ON OPERATING BUDGET

While the initial install cost of synthetic turf is higher than natural grass, it leads to significant long-term savings in reduced maintenance. Synthetic turf is a sound investment in personnel safety during training, preventing injuries and missed work. The long-term fiscal impact of upkeep is minimal.



If available, replace the County Seal with a Diagram, Photo or Map

ADDITIONAL FTEs/VEHICLES								
FTEs								
VEHICLES								

ESTIMATED PROJECT COSTS								
PRELIMINARY	\$	350,000						
DESIGN								
ACQUISITION								
CONSTRUCTION								
OTHER								
TOTAL PROJECT COST	\$	350,000						

FISCAL IMPACT SUMMARY	FY 2024-25		FY 2024-25		FY 20	)25-26	FY 20	26-27	FY 20	27-28	FY 2	2028-29	F	IVE YEAR			PROJ	ECT TOTAL																										
												TOTAL		IOIAL		IOIAL		IOIAL		IOIAL		IOIAL		IOIAL		IOIAL		IOIAL		IOIAL		IOIAL		IOIAL		IOIAL		IOIAL		IOTAL		EARS		
PROJECT COSTS	\$	350,000									\$	350,000			\$	350,000																												
OPERATING/MAINTENANCE											\$	-			\$	-																												
OFFSETTING REVENUE											\$	-			\$	-																												
NET COUNTY COST	\$	350,000	\$	-	\$	-	\$	-	\$	-	\$	350,000	\$	-	\$	350,000																												

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (4 OF 11)

 DEPARTMENT/AGENCY
 Sheriff's Office
 ORG #
 2529

 PROJECT TITLE
 Bucket Truck Purchase

 PROJECT COORDINATOR
 Victor Medina
 PRIORITY 4 OF 11

 Purpose
 Other (specify in descriptior ▼
 Benefit
 Public Service

### DESCRIPTION

Vehicle Purchase - Replacement of a bucket truck utilized by the Sheriff's Office.

### JUSTIFICATION

The Sheriff's Office utilizes a bucket truck to install and service surveillance cameras, an extensive microwave communications network, and conduct investigative post-fire utility pole and line inspection. The current bucket truck is a 2008 model year with 72,557 miles and 3663 engine hours. Unfortunately, time and weather have caused it to deteriorate to the point it is in need of replacement.

### IMPACT ON OPERATING BUDGET

The anticipated acquisition cost of a new 2024 Altec AT37G bucket truck is estimated at approximately \$188,000 with annual operating/maintenance costs of approximately \$3,400 per year.



If available, replace the County Seal with a Diagram, Photo or Map

ADDITIONAL FTEs/VEHICLES											
FTEs											
VEHICLES	1										

ESTIMATED PROJECT COSTS											
PRELIMINARY											
DESIGN											
ACQUISITION	\$	188,000									
CONSTRUCTION											
OTHER	\$	17,000									
TOTAL PROJECT COST	\$	205,000									

FISCAL IMPACT SUMMARY	FY 2024-25		FY 2024-25		FY 2024-25		FY	2025-26	FY	2026-27	F	Y 2027-28	F	Y 2028-29	FIVE YEAR TOTAL	-	TUTURE YEARS	PRO	JECT TOTAL
PROJECT COSTS	\$	188,000									\$ 188,000			\$	188,000				
OPERATING/MAINTENANCE	\$	3,400	\$	3,400	\$	3,400	\$	3,400	\$	3,400	\$ 17,000			\$	17,000				
OFFSETTING REVENUE											\$ -			\$	-				
NET COUNTY COST	\$	191,400	\$	3,400	\$	3,400	\$	3,400	\$	3,400	\$ 205,000	\$	-	\$	205,000				

### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (5 OF 11)**

 DEPARTMENT/AGENCY
 Sheriff's Office
 ORG #
 2529

PROJECT TITLE Semi Truck Purchase

PROJECT COORDINATOR Victor Medina PRIORITY 5 OF 11

Purpose Other (specify in descriptio ▼ Benefit Public Service

### DESCRIPTION

Vehicle Purchase - Replacement of a semi truck utilized by the Sheriff's Office.

### JUSTIFICATION

The Sheriffs Office utilizes its semi truck for moving heavy equipment and conex containers, the transportation of equipment procured via the Defense Logistics Agency, transportation of Air Unit helicopters and rotors for service, mobilization of emergency rescue vehicles, and the deployment of an emergency water supply trailer. The current semi is a 1990 model year with 757,043 miles and 4311 engine hours and in need of replacement.

### IMPACT ON OPERATING BUDGET

The anticipated acquisition cost of a new 2024 Freightliner PT126DC truck is estimated at approximately \$186,000 with annual operating/maintenance costs of approximately \$2,900 per year.



Diagram, Photo or Map

ADDITIONAL FTEs/VEHICLES										
FTEs										
VEHICLES	1									

ESTIMATED PROJECT	CO	STS
PRELIMINARY		
DESIGN		
ACQUISITION	\$	186,000
CONSTRUCTION		
OTHER	\$	14,500
TOTAL PROJECT COST	\$	200,500

FISCAL IMPACT SUMMARY	FY 2024-25		FY 2024-25		FY 2	025-26	FY	2026-27	F	Y 2027-28	FY	2028-29	FIVE YEAR TOTAL	-	TUTURE YEARS	PRO	JECT TOTAL
PROJECT COSTS	\$	186,000									\$ 186,000			\$	186,000		
OPERATING/MAINTENANCE	\$	2,900	\$	2,900	\$	2,900	\$	2,900	\$	2,900	\$ 14,500			\$	14,500		
OFFSETTING REVENUE											\$ -			\$	-		
NET COUNTY COST	\$	188,900	\$	2,900	\$	2,900	\$	2,900	\$	2,900	\$ 200,500	\$	-	\$	200,500		

### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (6 OF 11)**

 DEPARTMENT/AGENCY
 Sheriffs Office
 ORG #
 2543

PROJECT TITLE New Forensic Services Bureau Building

PROJECT COORDINATOR Michael Parigian / Song Wicks PRIORITY 6 OF 11

Purpose Correct Inadequacies 

Benefit Other(specify in description)

### DESCRIPTION

The laboratory was remodeled in the early 2000s to maximize newly acquired lab space and meet accreditation requirments. This remodel was anticipated to get the lab through a 5-year window. The Ventura County Sheriff's Office Forensic Services Bureau received over 14,000 submissions in 2022. Bureau staff has grown significantly with the addition of fixed term and grant funded positions in recent years to help combat the growing backlog in all sections; however, the laboratory no longer has space to accommodate additional people. Workspace originally designed for a single person are now being shared by multiple people.

### JUSTIFICATION

The FSB is committed to serving the criminal justice needs of the citizens of Ventura County and our law enforcement agencies. The FSB turn-around-time is a known complaint and one that we have tried to address with the addition of newly created positions. As previously mentioned, the FSB no longer has laboratory space to house much needed technical staff additions. The addition of staff will lead to faster turn-around-times, improving outcomes for all. For example, repeat offenders may be identified more quickly through forensic laboratory examinations, potentially preventing additional crimes.

### IMPACT ON OPERATING BUDGET

\$150,000,000 - This value may be reduced if a partnership can be formed with a local university (e.g., California State University Channel Islands) or if an existing suitable building can be remodeld for lab use.



If available, replace the County Seal with a Diagram, Photo or Map

ADDITIONAL FTEs/VE	HICLES
FTEs	
VEHICLES	

ESTIMATED PROJECT COSTS											
PRELIMINARY											
DESIGN	\$	4,000									
ACQUISITION											
CONSTRUCTION	\$	146,000									
OTHER											
TOTAL PROJECT COST	\$	150,000,000									

FISCAL IMPACT SUMMARY	FY 2024-25		FY 2025-26	FY 2026-27 FY 2027-28		FY 2028-29		FIVE YEAR TOTAL	FUTURE YEARS	PR	OJECT TOTAL
PROJECT COSTS	\$	4,000,000	\$ 36,500,000	\$ 36,500,000	\$ 36,500,000	\$ 36,500,000	\$	150,000,000		\$	150,000,000
OPERATING/MAINTENANCE							\$	-		\$	-
OFFSETTING REVENUE							\$	-		\$	-
NET COUNTY COST	\$	4,000,000	\$ 36,500,000	\$ 36,500,000	\$ 36,500,000	\$ 36,500,000	\$	150,000,000	\$ -	\$	150,000,000

### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (7 OF 11)**

 DEPARTMENT/AGENCY
 Sheriff's Office
 ORG #
 2543

 PROJECT TITLE
 DNA Technology Improvements

PROJECT COORDINATOR S. Sanders/S. Barrios PRIORITY 7 OF 11

Purpose Additional Space 

Benefit Correct Inadequacies

### DESCRIPTION

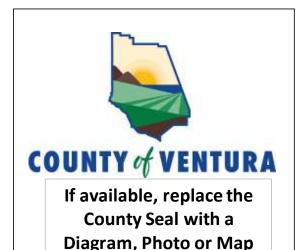
The money we are requesting would provide funding to purchase the equipment and supplies and to perform the validation of an automated workflow. Automated workflows increase throughput by increasing the number of samples that can be tested at one time. Currently, an analyst can work on approximately 20 samples at once. Our automation plan will allow an analyst to analyze approximately 80 samples at once. Additionally, the analyst will have hands-free time while the samples are being processed by the robot. This time can then be used to perform other tasks, such as case screening, report writing and case review. An added benefit of automation is reducing quality related events that result from human error. Analyzing and implementing remediation of quality related events can be time consuming.

### JUSTIFICATION

Currently, the DNA laboratory has a backlog of 1,400 cases. Our backlog has increased approximately 450% in the last three years, despite hiring additional staff and implementing time saving programs. This increase is due in part from increased case analysis requests, state mandated 100% sexual assault kit testing, and limited lab capacity. Currently, we have the capacity to complete approximately 50% of the cases that are submitted for analysis, resulting in an ongoing accumulation of backlogged cases that has no chance of decreasing.

### **IMPACT ON OPERATING BUDGET**

\$600,000 would include robot, QIAcubes, reagents, and validation. \$168,000 would include annual maintenace on the robot and QIAcubes.



ADDITIONAL ETERNIE	WICLES
ADDITIONAL FIES/VE	HICLES
FTEs	
VEHICLES	

ESTIMATED PROJECT COSTS											
PRELIMINARY											
DESIGN											
ACQUISITION											
CONSTRUCTION											
OTHER											
TOTAL PROJECT COST	\$	768,000									

FISCAL IMPACT SUMMARY	FY	2024-25	FY	2025-26	FY 2026-27		7 FY 2027-28		FY 2028-29		FIVE YEAR		FUTURE		PRO.	JECT TOTAL		
												TOTAL		TOTAL YEARS		YEARS		
PROJECT COSTS	\$	600,000									\$	600,000			\$	600,000		
OPERATING/MAINTENANCE			\$	42,000	\$	42,000	\$	42,000	\$	42,000	\$	168,000			\$	168,000		
OFFSETTING REVENUE											\$	-			\$	-		
NET COUNTY COST	\$	600,000	\$	42,000	\$	42,000	\$	42,000	\$	42,000	\$	768,000	\$	-	\$	768,000		

### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (8 OF 11)**

 DEPARTMENT/AGENCY
 Sheriffs Office
 ORG #
 2543

PROJECT TITLE GCMS Instrument

PROJECT COORDINATOR Fabiola Nunes-Daniel PRIORITY 8 OF 11

Purpose Correct Inadequacies ▼ Benefit Other(specify in description) ▼

### DESCRIPTION

Currently, the majority of DUID samples submitted to the Bureau are from polydrug cases including drugs of abuse and pharmaceuticals, which require extensive testing. The situation is further complicated by the need for increased instrument sensitivity to identify such substances within their pharmacologically active range. The project's objectives include acquiring better GCMS instruments.

### JUSTIFICATION

Driving under the influence of drugs (DUID) arrests in Ventura County are on the rise, and this increase is reflected in the complexity and time requirements for such cases submitted to the Ventura County Sheriff's Forensic Services Bureau (FSB). Multiple types of drugs need time for analysis and review, which can lead to backlogs and long turnaround times.

### IMPACT ON OPERATING BUDGET

\$140,000 for instrument purchase. \$79,488 for mainentance on the instrument for the following four years.



County Seal with a Diagram, Photo or Map

ADDITIONAL FTEs/VE	HICLES
FTEs	
VEHICLES	

ESTIMATED PROJECT COSTS								
PRELIMINARY								
DESIGN								
ACQUISITION	\$	219,488						
CONSTRUCTION								
OTHER								
TOTAL PROJECT COST	\$	219,488						

FISCAL IMPACT SUMMARY	FY 2024-25		FY	FY 2025-26		FY 2026-27		FY 2027-28		FY 2028-29		FIVE YEAR TOTAL	FUTUR YEARS		PRO	JECT TOTAL
PROJECT COSTS	\$	140,000									\$	140,000			\$	140,000
OPERATING/MAINTENANCE			\$	19,000	\$	19,570	\$	20,157	\$	20,761	\$	79,488			\$	79,488
OFFSETTING REVENUE											\$	-			\$	-
NET COUNTY COST	\$	140,000	\$	19,000	\$	19,570	\$	20,157	\$	20,761	\$	219,488	\$	-	\$	219,488

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (9 OF 11)

DEPARTMENT/AGENCY Sheriff's Office ORG# 2545 PROJECT TITLE Aviation Unit Hangar Remodel PROJECT COORDINATOR Brian Slominski **PRIORITY** 9 OF 11 Purpose

Correct Inadequacies ▼| Benefit Extending useful life

### DESCRIPTION

Building Improvements - The Sheriff's Office has occupied the current hangar at the Camarillo Airport since 1975 and operates in conjunction with the Fire Department to provide the only public safety aviation unit in Ventura County. Currently, the Aviation Unit conducts law enforcement support, search and rescue missions, medevac, firefighting, and aerial surveillance support countywide. The aviation unit hangar was originally built in 1948 and is severely in need of upgrades. This project would involve upgrading the electrical throughout the building and remodeling staff workspaces, including offices, briefing room, training room and the break room.

### JUSTIFICATION

The remodel of this existing hangar will make the working conditions for the staff better and also in compliance with current law as well as practice. The electrical and plumbing in the hangar are in dire need of upgrade. Personnel occupy these spaces 7 days a week and sometimes are required to work 24 hour shifts. Staff is currently using makeshift sleep quarters, kitchen, and offices. The hangar lacks adequate facilities for female staff, those with disabilities, and other required spaces. These upgrades will allow the Aviation Unit to work and serve the public for the next few decades.

### IMPACT ON OPERATING BUDGET

The estimated cost for the tenant improvements are estimated at about \$10,000,000. Recently other hangars were built at the airport costing \$40,000,000 - \$50,000,000.



ADDITIONAL FTEs/VEHICLES							
FTEs							
VEHICLES							

ESTIMATED PROJECT COSTS								
PRELIMINARY								
DESIGN	\$	500,000						
ACQUISITION								
CONSTRUCTION	\$	9,500,000						
OTHER								
TOTAL PROJECT COST	\$	10,000,000						

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS	\$ 10,000,000					\$ 10,000,000		\$ 10,000,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST	\$ 10,000,000	\$ -	\$ -	\$ -	\$ -	\$ 10,000,000	\$ -	\$ 10,000,000

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (10 OF 11)

DEPARTMENT/AGENCY Sheriff's Office ORG# 2545 PROJECT TITLE New Rescue Helicopter PROJECT COORDINATOR Brian Slominski PRIORITY 10 OF 11 Benefit Public Service Purpose ▼|

Correct Inadequacies

### DESCRIPTION

The Ventura County Aviation Unit is currently operating two Bell UH-1 Huey Helicopters that were placed into service in 1969 and 1970. These helicopters lack newer safety technology, are single engine, and cannot fulfill many of the missions in our diverse county landscape. Each year, these helicopters are maintained at regular intervals. As part of this maintenance, there are increasing issues with the frames and mechanical components. Parts are difficult to replace and repair due to their age. These issues continue to increase the operating costs of these helicopters. With the addition of the Bell 412 EPX last year, we have realized the importance of continuing to upgrade our fleet of aircraft by adding another Bell 412EPX to replace the remaining two Bell UH-1 helicopters.

### JUSTIFICATION

As a public service Aviation Unit, our aircraft are required to fly in adverse conditions, perform rescues, and fight fires all year long. The safety of the public, safety of our personnel, and protection of property is dependent on aircraft that meet the needs of the community. Newer helicopters are able to fly in adverse conditions because they have safety systems to avoid other aircraft and redundant flying capabilities to avoid other in flight incidents. These aging aircraft are quickly becoming ancient and will soon be incapable of fulfilling the needs of the assignment.

### IMPACT ON OPERATING BUDGET

The anticipated acquisition cost of one Bell 412 EPX helicopter is approximately \$19,000,000. Maintenance is anticipated at approximately \$30,000 per year during the three year warranty period, and then increases to approximately \$50,000 in subsequent years.



If available, replace the **County Seal with a** Diagram, Photo or Map

ADDITIONAL FTEs/VE	HICLES
FTEs	
VEHICLES	

ESTIMATED PROJECT COSTS										
PRELIMINARY										
DESIGN										
ACQUISITION	\$	19,000,000								
CONSTRUCTION										
OTHER	\$	140,000								
TOTAL PROJECT COST	\$	19.140.000								

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26 FY 2026-27 FY 2027-28 FY 202		26 FY 2026-27		Y 2027-28 FY 202		FY 2028-29		FY 2028-29		FY 2028-29		FY 2028-29		FY 2028-29		FY 2028-29		FY 2028-29		FY 2028-29		FY 2028-29		FY 2028-29		FY 2028-29		FY 2028-29		FY 2028-29		FY 2028-29		FY 2028-29		FY 2028-29		028-29 FIVE YEAR		FUTURE		DJECT TOTAL
														TOTAL	,	YEARS																												
PROJECT COSTS	\$ 19,000,000									\$	19,000,000			\$	19,000,000																													
OPERATING/MAINTENANCE		\$	30,000	\$	30,000	\$	30,000	\$	50,000	\$	140,000			\$	140,000																													
OFFSETTING REVENUE										\$	-			\$	=																													
NET COUNTY COST	\$ 19,000,000	\$	30,000	\$	30,000	\$	30,000	\$	50,000	\$	19,140,000	\$	-	\$	19,140,000																													

### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (11 OF 11)**

DEPARTMENT/AGENCY	Sheriff's Office	ORG #_	2548
PROJECT TITLE	SAS Analytics Upgrade		
PROJECT COORDINATOR	Jennifer Bramlette	PRIORITY_	11 OF 11
Purpose Expand Program	Bene	it Extending usefu	I life ▼

### DESCRIPTION

The Sheriff's Office SAS analytics platform is a large data search engine with reporting modules and mobile access. Currently, there are multiple data sources from the Sheriff's RMS and other platforms that can be accessed in one location for efficiency. Additionally, mobile field entry for officers in the field provides for real time information sharing and situational awareness. The SAS platform is in need of adding additional data sources that have not been included yet. These data sources include traffic collisions, calls for assistance, and jail specific information. With the development and implementation of VCIJIS 2.0 and the Sheriff's Office new RMS (Versaterm), there will also be additional data sources that will need to be incorporated.

### JUSTIFICATION

The SAS analytics platform provides the Sheriff's Office better efficiency and officer safety through real time information sharing and situational awareness. Additionally, the platform is used to connect real time information with Ventura County Behavioral Health and the Ventura County Human Services Agency. Lastly, the platform provides transparency for the public regarding crime statistics, use of force, hate crimes, human trafficking, jail demographic information and other data pieces. By adding additional sources such as traffic collisions, calls for assistance, and jail specific information, as well as incorporating the VCJIS 2.0 and new Versaterm RMS applications, it will continue to increase efficiency and transparency within the Sheriff's Office.

### IMPACT ON OPERATING BUDGET

The anticipated cost for adding the additional data sources is estimated at \$700,000.00. There is also an anticipated migration to the cloud environment for storage, estimated at and additional \$400,000.00 in the FY 2025-26. These two items would result in an estimated increase in annual licensing/maintenance fees by approximately \$30,000 per year beginning FY 2026-27.



ADDITIONAL FTEs/VEHICLES							
FTEs							
VEHICLES							

ESTIMATED PROJECT COSTS								
PRELIMINARY								
DESIGN								
ACQUISITION	\$	1,100,000						
CONSTRUCTION								
OTHER	\$	90,000						
TOTAL PROJECT COST	\$	1,190,000						

FISCAL IMPACT SUMMARY	FY 2024-25		FY	FY 2025-26		FY 2026-27		FY 2027-28		FY 2028-29		FIVE YEAR	F			JECT TOTAL
												TOTAL	Y	ÆARS		
PROJECT COSTS	\$	700,000	\$	400,000							\$	1,100,000			\$	1,100,000
OPERATING/MAINTENANCE					\$	30,000	\$	30,000	\$	30,000	\$	90,000			\$	90,000
OFFSETTING REVENUE											\$				\$	-
NET COUNTY COST	\$	700,000	\$	400,000	\$	30,000	\$	30,000	\$	30,000	\$	1,190,000	\$	-	\$	1,190,000

# COUNTY OF VENTURA CAPITAL IMPROVEMENT PROJECTS (CIP) DEPARTMENT SUBMITTALS SUMMARY FY 2024-2025 to FY 2028-2029 NON-GENERAL FUND PROJECTS

# Airports – Camarillo

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 OF 2)

**DEPARTMENT/AGENCY** Department of Airports **ORG #** E300 Airfield Security & Airport Lighting Replacement PROJECT TITLE PROJECT COORDINATOR Erin Powers PRIORITY 1 OF 2

Purpose

Correct Inadequacies

Benefit | Correct Inadequacies

### DESCRIPTION

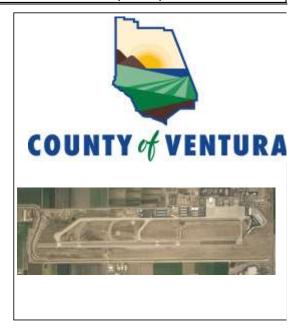
Existing airfield security lighting in hangar apron/ramp areas has reached end of life (obsolete). New energy efficient replacement lighting is required to maintain safety and security of areas.

### JUSTIFICATION

Replacement of existing security lamps correct inadequacies, enhance user safety and reduce energy costs.

### IMPACT ON OPERATING BUDGET

Energy efficiencies will provide energy savings and reduce energy costs.



ADDITIONAL FTEs/VE	HICLES
FTEs	
VEHICLES	

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN	\$	25,000							
ACQUISITION									
CONSTRUCTION	\$	225,000							
OTHER									
TOTAL PROJECT COST	##	#########							

FISCAL IMPACT SUMMARY	F	7 2024-25	F	Y 2025-26	F	Y 2026-27	FY 2027	'-28	FY 2028-29		F	TVE YEAR TOTAL	FUTURE YEARS	-	ROJECT TOTAL
PROJECT COSTS	\$	250,000	\$	-	\$	-			\$	1	\$	250,000		\$	250,000
OPERATING/MAINTENANCE											\$	-		\$	-
OFFSETTING REVENUE	\$	-	\$	-	\$	-			\$		\$	-		\$	-
NET COUNTY COST	\$	250,000	\$	-	\$	-	\$	-	\$	-	\$	250,000		\$	250,000

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (2 OF 2)

DEPARTMENT/AGENCY Department of Airports ORG # E300

PROJECT TITLE Rehabilitate/Reconstruct/Repair Airport Pavements

PROJECT COORDINATOR Erin Powers PRIORITY 2 OF 2

Purpose

Correct Inadequacies

Benefit L

Safety

### DESCRIPTION

Multi year projects to rehabilitate or reconstruct airport pavement, including asphalt and PCC, in several areas on the airport. The FY 2024-2025 project includes miscellaneous repairs and striping for the airfield pavements. Future projects include pavement related environmental studies, design and reconstruction/rehabilitation/repairs of airport pavements and estimated costs are included in the table below.

2024-25 Miscellaneous Pavement Repairs & Striping

2026-27 Runway 8-26 Reconstruction

2027-28 Taxiway Connector Reconstruction

2028-29 Design Grant for PCC Rehabilitation Taxiways F, G1, Key Hangar Area & Main Apron

### JUSTIFICATION

Rehabilitation/Reconstruction and/or repair of various Airport Pavements will correct inadequacies and enhance user safety.

### **IMPACT ON OPERATING BUDGET**

Sufficient appropriations are anticipated to be available in the capital budget to cover the net costs.





ADDITIONAL FTEs/VE	HICLES
FTEs	
VEHICLES	

ESTIMATED PROJECT	CC	STS
PRELIMINARY		
DESIGN	\$	7,703,409
ACQUISITION		
CONSTRUCTION	\$	69,330,683
OTHER		
TOTAL PROJECT COST	\$	77,034,092

# Airports – Oxnard

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 OF 2)

 $\blacksquare$ 

 DEPARTMENT/AGENCY
 Department of Airports
 ORG # E300

 PROJECT TITLE
 Rehabilitate/Reconstruct/Repair Airport Pavements

 PROJECT COORDINATOR
 Erin Powers
 PRIORITY 1 OF 2

Purpose Correct Inadequacies ▼ Benefit Safety

### DESCRIPTION

Multi year projects to rehabilitate airport pavement, including asphalt and PCC, in several areas on the airport. The FY 2024-2025 projects include Design for the Reconstruction of the Terminal Apron PCC/AC & ARFF, TWY A Adjacent Pavement Repairs and other miscellaneous repairs and striping for the airfield pavements. Future projects include pavement related environmental studies, design and reconstruction/rehabilitation of airport pavements and estimated costs are included in the table below.

2024-25 Design for Terminal Apron PCC/AC & ARFF Apron Reconstruction

2024-25 TWY A Adjacent Pavement Repairs

2024-25 Miscellaneous Pavement Repairs & Striping

2025-26 Design for Rehabilitate West Hangar Apron Area

2026-27 Terminal Apron PCC/AC & ARFF Apron Reconstruction

2027-28 Rehabilitate West Hangar Area

2027-28 Design for Rehab. of Central Apron, Executive Hangar Area & Portion of Transient Apron

2028-29 Design tor Rehab. Perimeter & Terminal Loop Roads and ATCT, Operations and Central Hangar Parking Areas

### JUSTIFICATION

Rehabilitation/Reconstruction of various Airport Pavements will correct inadequacies and enhance user safety.

### IMPACT ON OPERATING BUDGET

Sufficient appropriations are anticipated to be available in the capital budget to cover the net costs.





ADDITIONAL FTEs/VE	HICLES
FTEs	
VEHICLES	

ESTIMATED PROJECT	CC	STS
PRELIMINARY		
DESIGN	\$	884,826
ACQUISITION		
CONSTRUCTION	\$	7,963,437
OTHER		
TOTAL PROJECT COST	\$	8.848.263

FISCAL IMPACT SUMMARY	AL IMPACT SUMMARY FY 2024-25		-25 FY 2025-26		FY 2026-27		FY 2027-28		FY 2028-29		FIVE YEAR TOTAL		FUTURE YEARS	PROJECT TOTAL	
PROJECT COSTS	\$	2,893,750	\$	75,000	\$	3,625,000	\$	2,123,000	\$	131,513	\$	8,848,263		\$	8,848,263
OPERATING/MAINTENANCE											\$	-		\$	-
OFFSETTING REVENUE	\$	513,844	\$	70,875	\$	3,412,500	\$	2,006,235	\$	124,280	\$	6,127,734		\$	6,127,734
NET COUNTY COST	\$	2,379,906	\$	4,125	\$	212,500	\$	116,765	\$	7,233	\$	2,720,529		\$	2,720,529

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (2 OF 2)

PROJECT TITLE

Rehabilitate ATCT Facility

PROJECT COORDINATOR

Propose

Correct Inadequacies

Purpose

Department of Airports

Rehabilitate ATCT Facility

PRIORITY 2 OF 2

Extending useful life

Extending useful life

■

### DESCRIPTION

This project consists of the rehabilitation of the existing ATCT at Oxnard Airport to extend its useful life. A facility assessment was completed in 2023 which made recommendations for various maintenance, equipment upgrades and replacements, as well as asbestos and lead paint remediation.



The ATCT facility is over 60 years old and doesn't meet current code, ADA or FAA FCT requirements. The project will follow recommendations from the 2023 facility assessment to make key repairs and upgrades to extend the life of the facility.

### IMPACT ON OPERATING BUDGET

Sufficient appropriations are anticipated to be available in the capital budget to cover the net costs.





ADDITIONAL FTEs/VE	HICLES
FTEs	
VEHICLES	

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN									
ACQUISITION									
CONSTRUCTION	\$	2,150,000							
OTHER									
TOTAL PROJECT COST	\$	2,150,000							

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
						TOTAL	YEARS	TOTAL
PROJECT COSTS	\$ 2,150,000					\$ 2,150,000		\$ 2,150,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE	\$ 1,935,000					\$ 1,935,000		\$ 1,935,000
NET COUNTY COST	\$ 215,000					\$ 215,000		\$ 215,000

## **Fire District**

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 OF 9)

 DEPARTMENT/AGENCY
 Fire
 ORG #
 2731

 PROJECT TITLE
 Regional Training Facility - Camarillo

 PROJECT COORDINATOR
 Tom Kasper
 PRIORITY
 1 OF 9

 Purpose
 Other (specify in descriptio) ▼
 Benefit
 Safety
 ▼

### DESCRIPTION

Regional Training Facility at Camarillo Airport site. Project includes the following: 1. Class A - Burn Building with live-fire designed to represent residential fires; 2. Muti-purpose Class B - Burn Building with propane fired fire props. The muti-purpose building designed to represent apartments, commercial retail, warehouse and office space. 3. Renovation of existing facilities including class rooms, fuel island, warehouse building doors, EMS building, parking lot A and perimeter fencing. The land was purchased in November 2017.

### JUSTIFICATION

Current training site has some training props; however, no professional site is available in the County nor within a 75-mile radius. The "Burn Buildings" will provide a controlled live-fire training environment and will provide greater safety for Firefighters and trainees. Other props and building improvements will provide enhanced training and support to these activities.

### IMPACT ON OPERATING BUDGET

There will be some impact on the operating budget for operating and maintenance costs. The Fire Department will attempt to fully offset the costs by charging for training provided to other departments and organizations.



ADDITIONAL FTEs/VEHICLES							
FTEs							
VEHICLES							

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN	\$	2,200,000							
ACQUISITION	\$	9,475,000							
CONSTRUCTION	\$	19,150,000							
OTHER	\$	2,500,000							
TOTAL PROJECT COST	\$	33,325,000							

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE	PROJECT
							YEARS	TOTAL
PROJECT COSTS	\$ 1,200,000	\$ 980,000	\$ 1,400,000			\$ 3,580,000		\$ 3,580,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST	\$ 1,200,000	\$ 980,000	\$ 1,400,000	\$ -	\$ -	\$ 3,580,000		\$ 3,580,000

## COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (2 OF 9)

 DEPARTMENT/AGENCY
 Fire
 ORG #
 2731

 PROJECT TITLE
 VCFD Headquarters - Thousand Oaks

 PROJECT COORDINATOR
 Tom Kasper
 PRIORITY
 2 OF 9

 Purpose
 Additional Space
 ■
 Benefit
 Correct Inadequacies
 ■

### DESCRIPTION

Current VCFD headquarters is approximately 28,500 square-feet. The original building was 16,500 square-feet and was built in 1943. In 2005, a 12,000 square-foot addition was added. The current facility no longer meets operational needs. During FY23-24, VCFD purchased a 98,000 square-foot office building in Thousand Oaks to replace existing headquarters. Project will require an HVAC upgrade, facility upgrades and the addition of a Backup Dispatch Center.

# JUSTIFICATION Existing facility no longer meets operational needs.

## IMPACT ON OPERATING BUDGET There will be some impact on operating budget due to a larger facility.



ADDITIONAL FTEs/VEHICLES								
FTEs								
VEHICLES								

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN	\$	690,000							
ACQUISITION	\$	14,949,685							
CONSTRUCTION	\$	1,200,000							
OTHER	\$	7,968,000							
TOTAL PROJECT COST	\$	24,807,685							

FISCAL IMPACT SUMMARY	F	FY 2024-25		FY 2025-26		Y 2026-27	F	FY 2027-28 FY 2028-29 FIVE YEAR TOT		YEAR TOTAL	FUTURE	ı	PROJECT		
													YEARS		TOTAL
PROJECT COSTS	\$	1,590,000	\$	1,200,000	\$	6,500,000					\$	9,290,000		\$	9,290,000
OPERATING/MAINTENANCE											\$	-		\$	-
OFFSETTING REVENUE											\$	-		\$	-
NET COUNTY COST	\$	1,590,000	\$	1,200,000	\$	6,500,000	\$		\$	-	\$	9,290,000		\$	9,290,000

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (3 OF 9) **DEPARTMENT/AGENCY** Fire ORG# 2731 Fire Station 28 Apparatus Bay Remodel - Piru **PROJECT TITLE** PROJECT COORDINATOR Tom Kasper PRIORITY 3 OF 9 Purpose Correct Inadequacies Benefit Extending useful life DESCRIPTION Improvements include complete removal and replacement of the apparatus bay, adding a 400 square-foot fitness building and remodeling a workshop. Anticipate starting the CUP process in FY25.

# VENTURA COUNTY FIRE DEPARTMENT

### JUSTIFICATION

The current Fire Station is over 50 years old and insufficient to fit the new engine height in the apparatus bay.

IMPACT ON OPERATING BUDGET								

ADDITIONAL FTEs/VEHICLES								
FTEs								
VEHICLES								

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN	\$	300,000							
ACQUISITION	\$	-							
CONSTRUCTION	\$	2,000,000							
OTHER									
TOTAL PROJECT COST	\$	2,300,000							

FISCAL IMPACT SUMMARY	FY 2024-25		FY 2024-25 FY 2		FY 2025-26 FY 2026-27		FY 2027-28 FY 2028-2		FY 2028-29	FIVE YEAR TOTAL			FUTURE	PROJECT	
														YEARS	TOTAL
PROJECT COSTS	\$	300,000	\$	2,000,000								\$	2,300,000		\$ 2,300,000
OPERATING/MAINTENANCE												\$	-		\$ -
OFFSETTING REVENUE												\$	-		\$ -
NET COUNTY COST	\$	300,000	\$	2,000,000	\$	-	\$	-		\$ -		\$	2,300,000		\$ 2,300,000

# COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (4 OF 9) DEPARTMENT/AGENCY Fire ORG # 2731 PROJECT TITLE Fire Station 45 Apparatus Bay Remodel - Simi PROJECT COORDINATOR Tom Kasper PRIORITY 4 OF 9 Purpose Correct Inadequacies Benefit Extending useful life DESCRIPTION Improvements include complete removal and replacement of the apparatus bay and station roof replacement.



### JUSTIFICATION

The current Fire Station is over 40 years old and insufficient to fit the new engine height in the apparatus bay.

IMPACT ON OPERATING BUDGET								
There will be minimal to no effect on the operating budget.								

ADDITIONAL FTEs/VEHICLES								
FTEs								
VEHICLES								

ESTIMATED PROJECT COSTS										
PRELIMINARY										
DESIGN	\$	200,000								
ACQUISITION										
CONSTRUCTION	\$	1,500,000								
OTHER										
TOTAL PROJECT COST	\$	1,700,000								

FISCAL IMPACT SUMMARY	F	2024-25	F	Y 2025-26	FY	2026-27	F	2027-28		FY 2028-29	FIVE	YEAR TOTAL	FUTURE	PROJECT
													YEARS	TOTAL
PROJECT COSTS	\$	200,000	\$	1,500,000							\$	1,700,000		\$ 1,700,000
OPERATING/MAINTENANCE											\$	-		\$ -
OFFSETTING REVENUE											\$	-		\$ -
NET COUNTY COST	\$	200,000	\$	1,500,000	\$	-	\$	-	9	\$ -	\$	1,700,000		\$ 1,700,000

## **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (5 OF 9)** DEPARTMENT/AGENCY ORG # 2731 VCFD Headquarters Photovoltaic System & Electric Vehicle PROJECT TITLE Infrastructure PROJECT COORDINATOR Tom Kasper PRIORITY 5 OF 9 Purpose | Correct Inadequacies Benefit | Correct Inadequacies DESCRIPTION Install photovoltaic system, electric vehicle charging stations and shore power connections at new headquarters building in Thousand Oaks. JUSTIFICATION Anticipate purchasing electric vehicles and need to keep equipment charged within vehicles. IMPACT ON OPERATING BUDGET Impact on operating budget should be minimal.



ADDITIONAL FTEs/VEHICLES									
FTEs									
VEHICLES									

ESTIMATED PROJECT COSTS										
PRELIMINARY										
DESIGN	\$	300,000								
ACQUISITION										
CONSTRUCTION	\$	3,000,000								
OTHER										
TOTAL PROJECT COST	\$	3,300,000								

FISCAL IMPACT SUMMARY	FY 2024-25		24-25 FY 2025-26		FY 2026-27 FY 2027-28		ı	FY 2028-29	028-29 FIVE YEAR TOTAL		FUTURE	PROJECT		
												YEARS		TOTAL
PROJECT COSTS	\$	300,000	\$	3,000,000						\$	3,300,000		\$	3,300,000
OPERATING/MAINTENANCE										\$	-		\$	-
OFFSETTING REVENUE										\$	-		\$	-
NET COUNTY COST	\$	300,000	\$	3,000,000	\$	-	\$ -	\$	-	\$	3,300,000		\$	3,300,000

# COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (6 OF 9) DEPARTMENT/AGENCY Fire ORG # 2731 PROJECT TITLE Fire Station 31 Replacement - Thousand Oaks PROJECT COORDINATOR Tom Kasper PRIORITY 6 OF 9 Purpose Correct Inadequacies Benefit Safety DESCRIPTION Replace existing fire station with a new 10,000-square-foot structure. VENTURA CFIRE DEPAR



### JUSTIFICATION

The existing station is over 40 years old and no longer meets essential needs or operational requirements. The enlargement will accommodate housing an additional engine and a truck in the future. The new building is intended to last at least 75 years.

IMPACT ON OPERATING BUDGET										
There will be minimal to no effect on the operating budget.										

ADDITIONAL FTEs/VEHICLES									
FTEs									
VEHICLES									

ESTIMATED PROJECT COSTS										
PRELIMINARY										
DESIGN	\$	800,000								
ACQUISITION										
CONSTRUCTION	\$	12,500,000								
OTHER	\$	300,000								
TOTAL PROJECT COST	\$	13,600,000								

FISCAL IMPACT SUMMARY	F	2024-25	FY 2025-26	FY 2026-27		F	2027-28	ı	FY 2028-29	FIVE	YEAR TOTAL	FUTURE	PROJECT
												YEARS	TOTAL
PROJECT COSTS	\$	800,000	\$ 12,500,000	\$	300,000					\$	13,600,000		\$ 13,600,000
OPERATING/MAINTENANCE										\$	-		\$ -
OFFSETTING REVENUE										\$	-		\$ -
NET COUNTY COST	\$	800,000	\$ 12,500,000	\$	300,000	\$	-	\$	-	\$	13,600,000		\$ 13,600,000

C	OUNTY OF VENTURA - C	APITAL IMPRO	OVEMENT PRO	JECT REQUEST (7 OF 9)
DEPARTMENT/AGENCY	Fire	ORG#_		
PROJECT TITLE	Latigo Metal Vehicle Storage	Building - Oxnaı	<u>-d</u>	
PROJECT COORDINATOR	Tom Kasper	PRIORITY_	7 OF 9	VENTOR
Purpose Additional Space	▼ Benefit	Correct Inadequa	cies 🔻	
DESCRIPTION 10.000	to and help to the little and help to			E 07.1928
Add a new 10,000 square-roo	t prefabricated building at Latigo c	omplex.		COUNT
				VENTURA (
				FIRE DEPAI
JUSTIFICATION				
	ndoor parking due to growing fleet.			
				ADDITIONAL
				FTEs
				VEHICLES
IMPACT ON OPERATING B				PRELIMINARY
There will be minimal effect o	n the operating budget.			DESIGN ACQUISITION
				CONSTRUCTION

FIRE
VENTURA COUNTY FIRE DEPARTMENT

ADDITIONAL FTEs/VEHICLES									
FTEs									
VEHICLES									

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN	\$	250,000							
ACQUISITION									
CONSTRUCTION	\$	2,000,000							
OTHER									
TOTAL PROJECT COST	\$	2,250,000							

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS		\$ 250,000	\$ 2,000,000			\$ 2,250,000		\$ 2,250,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST	\$ -	\$ 250,000	\$ 2,000,000	\$ -	\$ -	\$ 2,250,000		\$ 2,250,000

### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (8 OF 9)

DEPARTM	EN I/AGENCY	Fire		ORG #	2/3
PROJECT	TITLE	Fire Station 26 Re	model - Sa	nta Paula	
PROJECT	COORDINATOR	Tom Kasper		PRIORITY_	8 OF 9
Purpose	Correct Inadequac	ies ▼	Benefit	Safety	

### DESCRIPTION

Remodeling existing 3,000 square-foot fire station and add an additional 1,600 square-feet for a total 4,600 square-foot fire station. Anticipate starting remodel when fire station 29 capital project is complete.

### JUSTIFICATION

Due to the annexation of Santa Paula the Ventura County Fire Department agreed to upgrade the existing fire station.

IMPACT ON OPERATING BUDGET	
Impact on operating budget should be minimal.	



ADDITIONAL FTEs/VEHICLES						
FTEs						
VEHICLES						

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN	\$	300,000							
ACQUISITION									
CONSTRUCTION	\$	3,400,000							
OTHER	\$	100,000							
TOTAL PROJECT COST	\$	3,800,000							

FISCAL IMPACT SUMMARY	FY 2024-25	5	FY 2025-26	I	FY 2026-27	FY	2027-28	I	FY 2028-29	ΠVΕ	YEAR TOTAL	FUTURE	ı	PROJECT
												YEARS		TOTAL
PROJECT COSTS			\$ 300,000	\$	3,500,000					\$	3,800,000		\$	3,800,000
OPERATING/MAINTENANCE										\$	-		\$	-
OFFSETTING REVENUE										\$	-		\$	-
NET COUNTY COST	\$	-	\$ 300,000	\$	3,500,000	\$	-	\$	-	\$	3,800,000		\$	3,800,000

# COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (9 OF 9) DEPARTMENT/AGENCY Fire ORG # 2731 PROJECT TITLE Fire Station 33 Replacement - Lake Sherwood, T.O. PROJECT COORDINATOR Tom Kasper PRIORITY 9 OF 9 Purpose Correct Inadequacies Benefit Safety DESCRIPTION Replace existing fire station with a new 8,500-square-foot structure. VENTURA FIRE DEPAR



### JUSTIFICATION

Existing facility is over 70 years old and does not meet building code, essential services, or operational requirements. New building is intended to last at least 75 years.

IMPACT ON OPERATING BUDGET	
Impact on operating budget should be minimal.	

ADDITIONAL FTEs/VEHICLES						
FTEs						
VEHICLES						

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN	\$	800,000							
ACQUISITION									
CONSTRUCTION	\$	8,800,000							
OTHER	\$	300,000							
TOTAL PROJECT COST	\$	9,900,000							

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE	PROJECT
							YEARS	TOTAL
PROJECT COSTS		\$ 800,000	\$ 9,100,000	\$ -		\$ 9,900,000		\$ 9,900,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST	\$ -	\$ 800,000	\$ 9,100,000	\$ -	\$ -	\$ 9,900,000		\$ 9,900,000

# COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (10 OF 10) DEPARTMENT/AGENCY Fire ORG # 2731

 DEPARTMENT/AGENCY
 Fire
 ORG #
 2731

 PROJECT TITLE
 Wildland Crew Quarters - Fillmore

 PROJECT COORDINATOR
 Tom Kasper
 PRIORITY
 10 OF 10

 Purpose
 Correct Inadequacies
 ▼
 Benefit
 Safety
 ▼

### DESCRIPTION

VCFD has received funding from Cal Fire for 2 additional Wildland Crews. The current facility in Oxnard no longer meets the operational needs. This new facility will be located next to Fire Station 27 in Fillmore on 2.3 acres of land owned by VCFD. The facility would be approximately 18,000 square-feet.

# VENTURA COUNTY FIRE DEPARTMENT

### JUSTIFICATION

Existing Wildland Crew Quarters does not meet operational requirements.

IMPACT	ON	<b>OPERATING</b>	BUDGET
--------	----	------------------	--------

Facility maintenance and utility cost will increase as a result of adding this new facility.

ADDITIONAL FTEs/VEHICLES			
FTEs			
VEHICLES			

ESTIMATED PROJECT COSTS							
PRELIMINARY							
DESIGN	\$	900,000					
ACQUISITION							
CONSTRUCTION	\$	15,000,000					
OTHER							
TOTAL PROJECT COST	\$	15,900,000					

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE	PROJECT
							YEARS	TOTAL
PROJECT COSTS			\$ 900,000	\$ 15,000,000		\$ 15,900,000		\$ 15,900,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST	\$ -	\$ -	\$ 900,000	\$ 15,000,000	\$ -	\$ 15,900,000		\$ 15,900,000

# General Services Agency Parks, Grants, & Capital Projects

#### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 OF 16)**

DEPARTMENT/AGENCY GSA PARKS GRANTS AND CA ORG# 4763 Nyeland Acres Community Center & Park Improvements PROJECT TITLE PROJECT COORDINATOR Justin Burtoline PRIORITY 1 OF 16 Benefit Correct Inadequacies **Purpose**  $\blacksquare$ Correct Inadequacies

DESCRIPTION

This project will construct a 5,500 square foot community center and provide new community requested amenities.

#### JUSTIFICATION

The 2.28 acres Nyeland Acres Park property was acquired from El Rio School District in 2015. The current park features and community center are aged and very inadequate. The new center and park amenities will be designed to more optimally serve the community of more than 3,000 local residents.

#### IMPACT ON OPERATING BUDGET

Administration and maintenance of the community center and park will be provided by Ventura County Parks Department. On site management of the community center will rely on public private partnerships.





ADDITIONAL FTEs/VEHICLES								
FTEs	-							
VEHICLES	-							

ESTIMATED PROJECT	CC	STS
PRELIMINARY	\$	175,500
DESIGN	\$	893,100
ACQUISITION		
CONSTRUCTION	\$	8,580,000
OTHER	\$	990,600
TOTAL PROJECT COST	\$	10,639,200

FISCAL IMPACT SUMMARY	F	Y 2024-25	I	FY 2025-26	F	Y 2026-27	F	Y 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
										TOTAL	YEARS	TOTAL
PROJECT COSTS	\$	622,050	\$	10,017,150						\$ 10,639,200		\$ 10,639,200
OPERATING/MAINTENANCE	\$	81,814	\$	84,268	\$	86,796	\$	89,400	\$ 92,082	\$ 434,361		\$ 434,361
OFFSETTING REVENUE										\$ -		\$ -
NET COUNTY COST	\$	703,864	\$	10,101,418	\$	86,796	\$	89,400	\$ 92,082	\$ 11,073,561		\$ 11,073,561

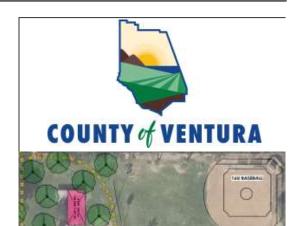
#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (2 OF 16)

DEPARTMENT/AGENCY GSA PARKS GRANTS AND CA ORG# 4763 Saticoy Park Teen Center and Park Improvements PROJECT TITLE PROJECT COORDINATOR Justin Burtoline **PRIORITY** 2 OF 16 Benefit Correct Inadequacies Purpose Correct Inadequacies  $\blacksquare$ DESCRIPTION This project will construct a 2,500 square foot teen center and replace all park amenities at Saticoy Park.

#### JUSTIFICATION

Saticoy Park provides a critical recreation hub for the underserved community of Saticoy. The park's basketball court, swing set, barbeque area and softball field are over 50 years old and in need of repair or replacement.

IMPACT ON OPERATING BUDGET							



the state of the s	Na Property									
ADDITIONAL FTEs/VE	ADDITIONAL FTEs/VEHICLES									
FTEs	-									
VEHICLES	_									

ESTIMATED PROJECT COSTS										
PRELIMINARY	\$	82,125								
DESIGN	\$	417,925								
ACQUISITION										
CONSTRUCTION	\$	4,015,000								
OTHER	\$	463,550								
TOTAL PROJECT COST	\$	4,978,600								

FISCAL IMPACT SUMMARY	FY 2024-25		FY 2024-25		F	Y 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	F	TVE YEAR TOTAL	FUTURE YEARS	ı	PROJECT TOTAL
PROJECT COSTS	\$	291,088	\$	4,687,513				\$	4,978,600		\$	4,978,600		
OPERATING/MAINTENANCE								\$	-		\$	-		
OFFSETTING REVENUE								\$	-		\$	-		
NET COUNTY COST	\$	291,088	\$	4,687,513				\$	4,978,600		\$	4,978,600		

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (4 OF 16)

Purpose			Benefit			
	Correct Inadequa	cies 🔻		Extending usefu	l life	•
PROJECT (	COORDINATOR	Justin Bartolini		PRIORITY_	4 OF 16	
PROJECT T	TITLE	Ojai Valley Trail				_
DEPARTME	ENT/AGENCY	GSA PARKS GRAN	ITS AND CA	ORG#_	476	33

#### DESCRIPTION

This project will repave 9.5 miles of the Ojai Valley Trail. Certain sections will be expanded from 8' trail to 10' to improve safety and use compatibility with eBikes and high speed road bikers. New signage, hazard tree mitigation, brushing and root mitigation will also be included.



The trail is currently 40 years old and has never been repaved. The condition of the asphalt has reached the end of its service life. Without repaving in the next couple of years substantial sub-base repair will be needed and hazardous travel conditions could occur.

#### IMPACT ON OPERATING BUDGET

There is no impact to the annual operations budget but it will have a positive impact on the deferred maintenance back-log.





ADDITIONAL FTEs/VEHICLES									
FTEs	-								
VEHICLES	-								

ESTIMATED PROJECT	CO	STS
PRELIMINARY	\$	50,000
DESIGN	\$	200,000
ACQUISITION		
CONSTRUCTION	\$	3,000,000
OTHER		
TOTAL PROJECT COST	\$	3,250,000

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR FUTURE		PROJECT
						TOTAL	YEARS	TOTAL
PROJECT COSTS	\$ 3,250,000					\$ 3,250,000		\$ 3,250,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST	\$ 3,250,000					\$ 3,250,000		\$ 3,250,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (5 OF 16)

**DEPARTMENT/AGENCY** GSA PARKS GRANTS AND CA **ORG #** 4763

PROJECT TITLE Saticoy Regional Golf Course Clubhouse

**PROJECT COORDINATOR** J. Colter Chisum **PRIORITY** 5 OF 16

Purpose Correct Inadequacies ▼ Benefit Correct Inadequacies ▼

#### DESCRIPTION

A new modular unit clubhouse will be installed. It will include a small pro-shop, outdoor seating, office space and an improved cart barn.

#### JUSTIFICATION

The current facility is inadequate. The original clubhouse was built in the 1920's and was last renovated in 1964. Replacement is required to comply with code requirements, operational efficiencies, and desired amenities to meet the requirements of public use.

#### IMPACT ON OPERATING BUDGET

The new clubhouse will be funded through shared use of Parks Enterprise Fund retained earnings and a one-time general fund contribution.

	m or

ADDITIONAL FTEs/VEHICLES									
FTEs									
VEHICLES									

ESTIMATED PROJECT	CO	STS
PRELIMINARY	\$	83,666
DESIGN	\$	425,766
ACQUISITION	\$	-
CONSTRUCTION	\$	2,500,000
OTHER	\$	844,094
TOTAL PROJECT COST	\$	3 853 526

FISCAL IMPACT SUMMARY	FY	2024-25	F	Y 2025-26	F	Y 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR		FIVE YEAR		FIVE YEAR		FIVE YEAR		FUTURE	PROJECT						
									TOTAL		TOTAL		TOTAL		TOTAL		TOTAL		TOTAL		TOTAL		YEARS	TOTAL
PROJECT COSTS	\$	720,456	\$	1,566,535	\$	1,566,535			\$	3,853,526		\$ 3,853,526												
OPERATING/MAINTENANCE									\$	-		\$ -												
OFFSETTING REVENUE									\$	-		\$ -												
NET COUNTY COST	\$	720,456	\$	1,566,535	\$	1,566,535	\$ -	\$ 5 -	\$	3,853,526		\$ 3,853,526												

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (6 OF 16)

DEPARTMENT/AGENCY	GSA PARKS GRANT	ORG#_	4763						
PROJECT TITLE	Kenney Grove Univ	ersal Acce	ess Improveme	ents					
PROJECT COORDINATOR	J. Colter Chisum	PRIORITY_	6 OF 16						
Purpose Correct Inadequac	es 🔻	Benefit	Correct Inadequ	acies 🔻					
DESCRIPTION									

This project will repair and replace an universal access deficient structure and park amenities at Kenney Grove Park.

#### JUSTIFICATION

On February 11, 2020 a complaint was filed against Ventura County for violations of Title II of the Americans with Disabilities Act. The complaint was settled and the County has committed to complete all improvement by May of 2025.

IMPACT ON OPERATING BUDGET		



ADDITIONAL FTEs/VEHICLES								
FTEs	-							
VEHICLES	-							

ESTIMATED PROJECT COSTS									
PRELIMINARY	\$	-							
DESIGN	\$	73,000							
ACQUISITION	\$								
CONSTRUCTION	\$	580,000							
OTHER	\$	-							
TOTAL PROJECT COST	\$	653,000							

FISCAL IMPACT SUMMARY	FY 2024-25		FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR		FIVE YEAR		FUTURE	Р	ROJECT		
							TOTAL		TOTAL		TOTAL		YEARS		TOTAL
PROJECT COSTS	\$	653,000					\$	653,000		\$	653,000				
OPERATING/MAINTENANCE							\$	-		\$	-				
OFFSETTING REVENUE							\$	-		\$	-				
NET COUNTY COST	\$	653,000					\$	653,000		\$	653,000				

#### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (7 OF 16)**

**DEPARTMENT/AGENCY** GSA PARKS GRANTS AND CA **ORG** # 4763

PROJECT TITLE Repave Soule Park Golf Course Parking Lot

**PROJECT COORDINATOR** J. Colter Chisum **PRIORITY** 7 OF 16

Purpose Correct Inadequacies 

Benefit Correct Inadequacies

#### DESCRIPTION

This project will pulverize and repave the 124,000 square foot parking lot that serves the Soule Park Golf Course. Base and subbase repair is required in approximately 20% of the surface. Curbing, transition improvements and restriping is included.



The parking lot is currently covered with potholes and alligator cracking throughout most of the driving surface.

#### IMPACT ON OPERATING BUDGET

Interim pothole repair and crack sealing will not be needed for seven to ten years.





ADDITIONAL FTEs/VEHICLES								
FTEs	-							
VEHICLES	-							

ESTIMATED PROJECT COSTS										
PRELIMINARY	\$	-								
DESIGN	\$	32,000								
ACQUISITION	\$	-								
CONSTRUCTION	\$	495,000								
OTHER	\$	-								
TOTAL PROJECT COST	\$	527,000								

FISCAL IMPACT SUMMARY	FY	2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	 VE YEAR TOTAL	FUTURE YEARS	-	ROJECT TOTAL
PROJECT COSTS	\$	527,000					\$ 527,000		\$	527,000
OPERATING/MAINTENANCE							\$		\$	-
OFFSETTING REVENUE							\$ -		\$	-
NET COUNTY COST	\$	527,000					\$ 527,000		\$	527,000

## General Services Agency Capital Renewal

#### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (8 OF 16)** DEPARTMENT/AGENCY **GSA CAPITAL RENEWAL** ORG# 4501 Board Room ADA Upgrades PROJECT TITLE PROJECT COORDINATOR Craig Clutts **PRIORITY** 8 OF 16 **Purpose** Benefit Safety Correct Inadequacies DESCRIPTION Clerk of the Board funded an ADA audit and plan for customer requested improvements for access to the HOA Board Room. This project will provide a second ramp from the East entry to the Board Room doors, and a second COUNTY of VENTURA ramp from the Board Room entry doors to the dias. JUSTIFICATION Clerk of the Board request for interior access vice current hallway access. ADDITIONAL FTEs/VEHICLES FTEs **VEHICLES ESTIMATED PROJECT COSTS** IMPACT ON OPERATING BUDGET **PRELIMINARY** DESIGN ACQUISITION CONSTRUCTION 550,000 OTHER TOTAL PROJECT COST 550,000 FISCAL IMPACT SUMMARY FY 2024-25 FY 2025-26 FY 2026-27 FY 2027-28 FY 2028-29 FIVE YEAR FUTURE **PROJECT** TOTAL **YEARS** TOTAL PROJECT COSTS 550,000 550,000 550,000

OPERATING/MAINTENANCE
OFFSETTING REVENUE
NET COUNTY COST

550,000

550,000

550,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (9 OF 16)

 DEPARTMENT/AGENCY
 GSA CAPITAL RENEWAL
 ORG #
 4501

 PROJECT TITLE
 HOA Board Room AV Upgrade

 PROJECT COORDINATOR
 Craig Clutts
 PRIORITY
 9 OF 16

 Purpose
 Correct Inadequacies
 ▼
 Benefit
 Correct Inadequacies
 ▼

#### DESCRIPTION

Replace the current AV equipment with a new system that permits greater coverage and ease of use for projecting, social media interaction, and Board Room productions. Contract should include support for operating and maintaining the system.

#### JUSTIFICATION

Clerk of the Board and GSA continue to assemble systems together to display, control, and project the Board room activities in the most accessible and professional manner possible. The current systems are outdated and should be replaced with newer technology.

П	IMPACT ON OPERATING BUDGET	



ADDITIONAL FTEs/VEHICLES								
FTEs								
VEHICLES								

ESTIMATED PROJECT COSTS							
PRELIMINARY							
DESIGN							
ACQUISITION							
CONSTRUCTION	\$	750,000					
OTHER							
TOTAL PROJECT COST	\$	750,000					

FISCAL IMPACT SUMMARY	FY	2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	F	VE YEAR	FUTURE PRO		ROJECT
							TOTAL		YEARS TO		TOTAL
PROJECT COSTS	\$	750,000					\$	750,000		\$	750,000
OPERATING/MAINTENANCE											
OFFSETTING REVENUE											
NET COUNTY COST	\$	750,000					\$	750,000		\$	750,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (10 OF 16)

DEPARTMENT/AGENCY **GSA CAPITAL RENEWAL** ORG # Courtyard Improvement, Phase 3 PROJECT TITLE PROJECT COORDINATOR Craig Clutts **PRIORITY** 10 OF 16 Purpose Correct Inadequacies Benefit Safety

#### DESCRIPTION

The original red brick courtyard between the large Government Center facilities is beyond its useful service life. Phase 1, completed in CY 2023, repaired the critical leaks into the underground spaces. Phase 2 began late CY 2023. It is continuing to reveal and repair water infiltration while also updating to a paver tile that is easier to acquire, maintain, and replace. Phase 3 will continue the same repairs and design between HOA, HOJ and the circle drive.

#### JUSTIFICATION

The red brick courtyard between HOA and HOJ cafeteria has settling and continuous breaking that causes trip hazards. The settling underneath and washout has caused significant sloping between the concrete ribbon surround and the brick field.

IMPACT (	ON OPERATIN	NG BUDGET		



ADDITIONAL FTEs/VEHICLES						
FTEs						
VEHICLES						

ESTIMATED PROJECT COSTS								
PRELIMINARY								
DESIGN								
ACQUISITION								
CONSTRUCTION	\$	1,250,000						
OTHER								
TOTAL PROJECT COST	\$	1,250,000						

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
						TOTAL	YEARS	TOTAL
PROJECT COSTS	\$ 1,250,000					\$ 1,250,000		\$ 1,250,000
OPERATING/MAINTENANCE						\$ -		
OFFSETTING REVENUE	\$ (274,625)					\$ (274,625)		\$ (274,625)
NET COUNTY COST	\$ 975,375					\$ 975,375		\$ 975,375

## General Services Agency Fleet Services

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (11 of 16)

DEPARTMENT/AGENCY	GSA FLEET SERVICES	ORG #	4571
PROJECT TITLE	SHOP FANS		
PROJECT COORDINATOR	Chris Melton	PRIORITY_	11 of 16
Purpose Correct Inadequació	es ▼ Benefit	Safety	<b>~</b>

#### DESCRIPTION

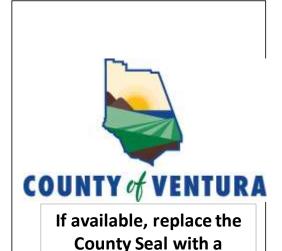
Install large hanging industrial fans in shops to circulate air and dissipate fumes during extreme hot weather conditions.

#### JUSTIFICATION

At this time, even with the bay doors open, the shops can become stifling with the heat from the weather and the operations and repair of vehicles. Currently, the shops can not be cooled with conventional air conditioning systems due to their make-up and ventilation as it would not be a practical space to cool with A/C. Fans would circulate air and provide a modicum of relief during hot weather

#### **IMPACT ON OPERATING BUDGET**

Fleet retained earnings are primarily intended for Capital Replacement of vehicles and not for Facility upgrades. We will work with GSA F&M to request Capital Renewal funding.



ADDITIONAL FTEs/VEHICLES								
FTEs								
VEHICLES								

Diagram, Photo or Map

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN	\$	1,000							
ACQUISITION	\$	25,000							
CONSTRUCTION	\$	125,000							
OTHER									
TOTAL PROJECT COST	\$	151,000							

FISCAL IMPACT SUMMARY	FY	2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	F	IVE YEAR	FUTURE	-	ROJECT
								TOTAL	YEARS		TOTAL
PROJECT COSTS	\$	151,000					\$	151,000		\$	151,000
OPERATING/MAINTENANCE							\$	-		\$	-
OFFSETTING REVENUE							\$	-		\$	-
NET COUNTY COST	\$	151,000					\$	151,000	•	\$	151,000

#### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (12 of 16)**

**DEPARTMENT/AGENCY** GSA FLEET SERVICES **ORG** # 4571

PROJECT TITLE AUTOMATED CAR WASH UPGRADE - SATICOY

**PROJECT COORDINATOR** Christopher Melton **PRIORITY** 12 of 16

Purpose | Correct Inadequacies | Benefit | Correct Inadequacies

#### DESCRIPTION

Install a fully automated brushless car wash next to the fuel island at the Saticoy site that is similar to the brushless system at the Government Center Service Building. The current car wash requires users to wash and clean vehicles using a pressure-washer wand and brush. The wash itself is unsafe as there is little room to work around the vehicles to be able to wash and dry them efficiently. Our customers depend on this service of their County vehicles. Per construction review, the current wash tunnel is too narrow and would need to be widened to accommodate an automatic car wash system. Cost estimate includes redesigned tunnel and new automatic car wash system.

#### JUSTIFICATION

The current car wash is manual and provides for very little room to maneuver around the vehicle being washed. A brushless car wash would allow customers to properly maintain the appearance of their vehicles. All vehicles leaving the shops after repairs are washed before customers return to pick them up. Also, surplus vehicles sales are critical to funding replacement vehicles and this car wash would help in our endeavor to maximize the return at sale.

#### IMPACT ON OPERATING BUDGET

Fleet retained earnings are primarily intended for Capital Replacement of vehicles. However, the car wash is an important to the reputation of an agency and increases confidence with the local residents. As such, the operational budget will be used to cover costs and will result in a nominal increase to the variable mileage rate moving forward.



ADDITIONAL FTEs/VEHICLES							
FTEs							
VEHICLES							

ESTIMATED PROJECT COSTS									
PRELIMINARY	\$	1,000							
DESIGN	\$	7,500							
ACQUISITION	\$	400,000							
CONSTRUCTION	\$	350,000							
OTHER									
TOTAL PROJECT COST	\$	758,500							

FISCAL IMPACT SUMMARY	FY	2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL		FUTURE YEARS	PROJECT TOTAL	
PROJECT COSTS	\$	758,000					\$	758,000		\$	758,500
OPERATING/MAINTENANCE											
OFFSETTING REVENUE											
NET COUNTY COST	\$	758,000					\$	758,000		\$	758,500

#### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (13 of 16)**

**DEPARTMENT/AGENCY** GSA FLEET SERVICES **ORG #** 4571

**PROJECT TITLE** SATICOY CARWASH - CANOPY

PROJECT COORDINATOR Jorge Bonilla PRIORITY 13 of 16

Purpose Correct Inadequacies ▼ Benefit Correct Inadequacies ▼

#### DESCRIPTION

Install approximately 50 feet of overhead coverage to provide shade for workers out in the sun as well as to protect the finish on newly washed vehicles from hard water drying out in direct sunlight. Additionally, install a central vacuum and hoses for cleaning the interior of vehicles. Currently, rolling Shop-Vac canister vacuums are used. These portable vacuums are replaced 2-3 times a year due to the amount of use they receive.

#### JUSTIFICATION

Forty to fifty vehicles are processed through the Saticoy carwash each week by one of Fleet's garage attendants along with 3-10 Probation Agency inmates on the Work Release program. There currently is no location at the carwash where there is shade to offer relief or protection from time spent working in direct sunlight. Additionally, vehicles brought to this area from the carwash for hand-drying and interior cleaning tend to dry in the sun before all water can be removed. This causes spotting and additional hand work to remove the water spots. A shaded area would mitigate both of these issues.

#### IMPACT ON OPERATING BUDGET

Fleet retained earnings are primarily intended for Capital Replacement of vehicles and not for Facility upgrades. We will work with GSA F&M to request Capital Renewal funding.



ADDITIONAL FTEs/VEHICLES									
FTEs									
VEHICLES									

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN	\$	5,000							
ACQUISITION									
CONSTRUCTION	\$	175,000							
OTHER									
TOTAL PROJECT COST	\$	180,000							

FISCAL IMPACT SUMMARY	FY	2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR				ROJECT						
							TOTAL		TOTAL		TOTAL		TOTAL		YEARS		TOTAL
PROJECT COSTS	\$	180,000					\$	180,000		\$	180,000						
OPERATING/MAINTENANCE										\$	-						
OFFSETTING REVENUE										\$	-						
NET COUNTY COST	\$	180,000					\$	180,000		\$	180,000						

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (14 OF 16)

**DEPARTMENT/AGENCY** GSA FLEET SERVICES **ORG** # 4571

**PROJECT TITLE** SATICOY WALKWAY CANOPY

PROJECT COORDINATOR Chris Melton PRIORITY 14 OF 16

Purpose Correct Inadequacies 

Benefit Correct Inadequacies

#### DESCRIPTION

Install an overhanging canopy over the south side of the shop structure similar to the overhanging canopy outside of the employee breakroom.

#### JUSTIFICATION

Currently there is no covered walkway from the Administration building to the shops. During rains there is no means of getting to the shops from the admin office or vise versa with out getting wet. It potentially could be a safety hazard for customers or employees when trying to reach either area.

#### IMPACT ON OPERATING BUDGET

Fleet retained earnings are primarily intended for Capital Replacement of vehicles and not for Facility upgrades. We will work with GSA F&M to request Capital Renewal funding.





ADDITIONAL FTEs/VEHICLES								
FTEs								
VEHICLES								

ESTIMATED PROJECT COSTS								
PRELIMINARY								
DESIGN								
ACQUISITION								
CONSTRUCTION	\$	175,000						
OTHER								
TOTAL PROJECT COST	\$	175,000						

FISCAL IMPACT SUMMARY	FY	2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL				FUTURE YEARS	-	ROJECT TOTAL
PROJECT COSTS	\$	175,000					\$	175,000		\$	175,000		
OPERATING/MAINTENANCE							\$	-		\$	-		
OFFSETTING REVENUE							\$	-		\$	-		
NET COUNTY COST	\$	175,000					\$	175,000		\$	175,000		

#### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (15 of 16)**

**DEPARTMENT/AGENCY** GSA FLEET SERVICES **ORG #** 4571

PROJECT TITLE HEAVY EQ SHOP OUTSIDE COVERED WORK AREA

PROJECT COORDINATOR Chris Melton PRIORITY 15 of 16

Purpose Additional Space ▼ Benefit Public Service ▼

#### DESCRIPTION

Install covered work area along one side of the Heavy Equipment Shop.

#### JUSTIFICATION

When the Heavy Equipment shop bays get full and there is a weather event, technicians can not work outside. Additionally, there are some equipment that are already too big to fit in the shop and are worked on outside anyway. Bad/wet weather puts a delay on getting vehicles back to the customer in a safe and timely manner. Having an additional covered "flex" space to work will allow staff to continue repair and maintenance efforts regardless of weather conditions.

#### IMPACT ON OPERATING BUDGET

Fleet retained earnings are primarily intended for Capital Replacement of vehicles and not for Facility upgrades. We will work with GSA F&M to request Capital Renewal funding.



Diagram, Photo or Map

ADDITIONAL FTEs/VEHICLES								
FTEs								
VEHICLES								

ESTIMATED PROJECT COSTS									
PRELIMINARY									
DESIGN	\$	2,500							
ACQUISITION									
CONSTRUCTION	\$	400,000							
OTHER									
TOTAL PROJECT COST	\$	402,500							

FISCAL IMPACT SUMMARY	FY	2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR		FUTURE		ROJECT												
							TOTAL YEARS		TOTAL		TOTAL		TOTAL		TOTAL		TOTAL		TOTAL		YEARS		TOTAL
PROJECT COSTS	\$	402,500					\$	402,500		\$	402,500												
OPERATING/MAINTENANCE							\$	-		\$	-												
OFFSETTING REVENUE							\$	-		\$	-												
NET COUNTY COST	\$	402,500					\$	402,500		\$	402,500												

#### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (16 of 16)**

 DEPARTMENT/AGENCY
 GSA FLEET SERVICES
 ORG #
 4571

 PROJECT TITLE
 BODY SHOP OUTSIDE COVERED WORK AREA

 PROJECT COORDINATOR
 Chris Melton
 PRIORITY
 16 of 16

 Purpose
 Additional Space
 ■ Benefit
 Public Service
 ■

#### DESCRIPTION

Add a covered work area outside of the body shop.

#### JUSTIFICATION

Currently this is a 4 bay shop with one bay having a frame machine, we can use the outside cover to work on vehicles. Bad/wet weather puts a delay on getting vehicles back to the customer in a safe and timely manner. Having an additional covered "flex" space to work will allow staff to continue repair and maintenance efforts regardless of weather conditions.

#### IMPACT ON OPERATING BUDGET

Fleet retained earnings are primarily intended for Capital Replacement of vehicles and not for Facility upgrades. We will work with GSA F&M to request Capital Renewal funding.



Diagram, Photo or Map

ADDITIONAL FTEs/VEHICLES									
FTEs									
VEHICLES									

ESTIMATED PROJECT COSTS							
PRELIMINARY							
DESIGN	\$	2,500					
ACQUISITION							
CONSTRUCTION	\$	200,000					
OTHER							
TOTAL PROJECT COST	\$	202,500					

FISCAL IMPACT SUMMARY	FY	2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	F	IVE YEAR TOTAL	FUTURE YEARS	-	ROJECT TOTAL
PROJECT COSTS	\$	202,500					\$	202,500		\$	202,500
OPERATING/MAINTENANCE							\$	-		\$	-
OFFSETTING REVENUE							\$	-		\$	-
NET COUNTY COST	\$	202,500					\$	202,500		\$	202,500

### **Harbor**

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 OF 14)

DEPARTMENT/AGENCY HARBOR ORG # 5100

**PROJECT TITLE** PARKING LOT REHAB - D, E, H (CIYC north to MEL)

PROJECT COORDINATOR MICHAEL TRIPP PRIORITY 1 OF 14

Purpose Correct Inadequacies ▼ Benefit Extending useful life

#### DESCRIPTION

This project is due to the City of Oxnard's lack of maintenance of the parking lots and parking lot lighting. This area was previously the responsibility of the City of Oxnard for more than 50 years. On May 18, 2021, the County of Ventura Harbor Department and City of Oxnard signed a Cooperation Agreement in which the City of Oxnard agreed to fund one-half, not-to-exceed \$1,000,000, of the parking lot rehab cost, and \$120,000 toward replacing the lamps in existing light poles along Harbor Boulevard. STATUS: Waiting on engineering.

#### JUSTIFICATION

Current state of the parking lots and lighting has deteriorated beyond simple repairs and requires extensive improvements. Project would rehabilitate existing parking lots, including the replacement of all lighting and repair of improperly installed ADA access.

#### IMPACT ON OPERATING BUDGET

Total project cost will be paid from unrestricted net assets. City of Oxnard will reimburse up to \$1,120,000, if project is completed within five years of May 2021.



ADDITIONAL FTEs/VEHICLES						
FTEs						
VEHICLES						

ESTIMATED PROJECT COSTS							
PRELIMINARY							
DESIGN							
ACQUISITION							
CONSTRUCTION	\$	2,650,000					
OTHER							
TOTAL PROJECT COST	\$	2,650,000					

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
						TOTAL	YEARS	TOTAL
PROJECT COSTS	\$ 2,650,000					\$ 2,650,000		\$ 2,650,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE	\$ (1,120,000)					\$ (1,120,000)		\$ (1,120,000)
NET COUNTY COST	\$ 1,530,000					\$ 1,530,000		\$ 1,530,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (2 OF 14)

DEPARTMENT/AGENCYHARBORORG #5100

PROJECT TITLE HARBOR VIEW PARK PLAYGROUND

PROJECT COORDINATOR MICHAEL TRIPP PRIORITY 2 OF 14

Purpose Expand Program ▼ Benefit Public Service ▼

#### DESCRIPTION

Harbor View Park is a linear grass area, approximately 6 acres in size, that is located along the water on the west side of the Harbor. It consists of mostly grass and other landscaping and a few picnic areas. There is no play area for children on this side of the Harbor. The project will add a children's playground, protected picnic and seating areas to approximately .25 acres of the park area. The project will provide a lively and colorful playground, covered picnic areas and benches, and signage. Conceptual design has been completed and public meetings are being scheduled prior to the permitting process.

#### JUSTIFICATION

The west side of the Harbor contains most of the Harbor area restaurants, the maritime museum and yacht clubs. It includes a public promenade along most of the waterway, and is the site for most of the events and activities in the Harbor. However, there is no playground or other children's area. This new playground will provide an area for families with young children to recreate.

#### **IMPACT ON OPERATING BUDGET**

One-time cost of improvements. Cost estimate is preliminary based on conceptual design.

ADDITIONAL FTEs/VE	HICLES
FTEs	_
VEHICLES	

ESTIMATED PROJECT COSTS								
PRELIMINARY								
DESIGN								
ACQUISITION								
CONSTRUCTION	\$	1,200,000						
OTHER								
TOTAL PROJECT COST	\$	1,200,000						

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
						TOTAL	YEARS	TOTAL
PROJECT COSTS	\$ 1,200,000					\$ 1,200,000		\$ 1,200,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST	\$ 1,200,000					\$ 1,200,000		\$ 1,200,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (3 OF 14)

**DEPARTMENT/AGENCY** HARBOR **ORG #** 5100

PROJECT TITLE HARBOR PATROL HEADQUARTERS REPLACEMENT

PROJECT COORDINATOR MICHAEL TRIPP PRIORITY 3 OF 14

Purpose Correct Inadequacies 

Benefit Extending useful life

#### **DESCRIPTION**

This project is a building replacement to accommodate staff and storage, and correct work environment inadequacies. Originally planned as a remodel and expansion of existing space, a cost evaluation indicated that a replacement of the existing building would have a similar, or lower, cost than a renovation. STATUS: Preliminary architectural drawings completed. NOID approved by California Coastal Commission in 2013. Design Development completed in FY17/18. Building permit review completed in 2018. Bid process initiated in FY17/18. Currently updating plans to comply with new building code.

#### JUSTIFICATION

Old quarters were not designed as offices, and lacked needed office and storage space, as well as earthquake safety, heat and accessible amenities. Staff worked in two buildings (one a former carport), separated by a courtyard, and a temporary trailer provided conference room space. Patrol locker rooms and shower space had not been updated in over 30 years. No building improvements had been done since the department was created in 1996. Both buildings had inadequate wiring, insulation, ventilation and heating systems and no air conditioning. Administration and Patrol staff are in temporary trailers and must use outside porta-potties. There is very limited capacity to meet with the public or lessees. There is no medical triage area, no locker rooms and no shower facilities. The trailer has one small storage area that is also used as a locker room that must be shared by male and female officers. The ability to effectively monitor the Harbor entrance and provide rescue services has been severely impacted due to being in temporary trailers.

#### **IMPACT ON OPERATING BUDGET**

Debt service estimated at \$775,000 each year for a total of 15 years. Annual costs could be reduced by extending term of loan.











ADDITIONAL FTEs/VEHICLES							
FTEs							
VEHICLES							

ESTIMATED PROJECT COSTS								
PRELIMINARY								
DESIGN								
ACQUISITION								
CONSTRUCTION	\$	11,900,000						
OTHER								
TOTAL PROJECT COST	\$	11,900,000						

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
						TOTAL	YEARS	TOTAL
PROJECT COSTS	\$ 3,600,000	\$ 8,300,000				\$ 11,900,000		\$ 11,900,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST	\$ 3,600,000	\$ 8,300,000				\$ 11,900,000		\$ 11,900,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (4 OF 14)

DEPARTMENT/AGENCY HARBOR ORG # 5100

PROJECT TITLE KIDDIE BEACH SEA WALL RECONSTRUCTION

PROJECT COORDINATORMICHAEL TRIPPPRIORITY4 OF 14

Purpose Correct Inadequacies 

Benefit Extending useful life

#### DESCRIPTION

Rebuild sea wall. Current structure continues to deteriorate. STATUS: Engineering analysis suggests replacement.

#### JUSTIFICATION

The sea wall at the Kiddie Beach shows evidence of age and wear, including significant cracks, expanded and rusting rebar, undermining of the concrete. This sea wall, along with Kiddie Beach, absorbs wave energy as it enters the Harbor, protecting boats and docks from damage. Engineering analysis suggests replacement.

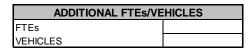
#### IMPACT ON OPERATING BUDGET

One-time construction cost. No on-going impact to operating budget. Will be paid from unrestricted net assets.









ESTIMATED PROJECT COSTS							
PRELIMINARY							
DESIGN							
ACQUISITION	\$	500,000					
CONSTRUCTION							
OTHER	\$	-					
TOTAL PROJECT COST	\$	500,000					

FISCAL IMPACT SUMMARY	FY	2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FI	VE YEAR	FUTURE	P	ROJECT
								TOTAL	YEARS		TOTAL
PROJECT COSTS	\$	500,000					\$	500,000		\$	500,000
OPERATING/MAINTENANCE							\$	•		\$	-
OFFSETTING REVENUE							\$	1		\$	-
NET COUNTY COST	\$	500,000					\$	500,000		\$	500,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (5 OF 14)

DEPARTMENT/AGENCY HARBOR ORG # 5100

PROJECT TITLE KIDDIE BEACH SURGE WALL RECONSTRUCTION

 PROJECT COORDINATOR
 MICHAEL TRIPP
 PRIORITY
 5 OF 14

Purpose Correct Inadequacies 

Benefit Extending useful life

#### DESCRIPTION

Rebuild surge wall. Current structure continues to deteriorate. STATUS: Engineering firm has been selected. Options are being reviewed.

#### JUSTIFICATION

The first surge wall at the Harbor entrance, just north/northwest of "Kiddie Beach" shows evidence of age and wear, including cracked concrete, expanded and rusting rebar and possible leaning. This wall, along with Kiddie Beach, absorbs wave energy as it enters the Harbor, protecting boats and docks from damage. Engineering analysis provided three alternatives for repair/replacement. Options are being evaluated for cost efficiency.

#### IMPACT ON OPERATING BUDGET

One-time construction cost. No on-going impact to operating budget. Will be paid from unrestricted net assets.

ADDITIONAL FTEs/VEHICLES					
FTEs					
VEHICLES					

ESTIMATED PROJECT	CO	STS
PRELIMINARY	\$	200,000
DESIGN		
ACQUISITION		
CONSTRUCTION	\$	1,550,000
OTHER		
TOTAL PROJECT COST	\$	1,750,000

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
						TOTAL	YEARS	TOTAL
PROJECT COSTS	\$ 1,750,000					\$ 1,750,000		\$ 1,750,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST	\$ 1,750,000					\$ 1,750,000		\$ 1,750,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (6 OF 14)

DEPARTMENT/AGENCYHARBORORG #5100

**PROJECT TITLE** FIRE BOAT REPLACEMENT

PROJECT COORDINATOR MICHAEL TRIPP PRIORITY 6 OF 14

Purpose Other (specify in description) 

Benefit Safety

#### DESCRIPTION

This project is a fire boat replacement designed to continue the superior fire safety efforts in and around the Channel Islands Harbor. The boat is included in an agreement with the Fire Protection District regarding firefighting equipment and training in Channel Islands Harbor.

#### JUSTIFICATION

The existing fire boat was purchased in February 2002. Through careful use, dedicated inspections, and excellent maintenance, we have been able extend the use of this asset beyond the normal 10 year useful life. By FY2025-26, the asset will have been in use for over 23 years. To continue providing reliable public safety, the fire boat needs to be replaced.

#### IMPACT ON OPERATING BUDGET

One-time costs include the acquisition and preparation of the fire boat for use. Once the project is completed, operating costs are not anticipated to change. The one-time cost for the boat acquisition and preparation is subject to the continuation of an agreement with the Fire Protection District to pay two-thirds of the cost.

ADDITIONAL FTEs/VEHICLES					
FTEs					
VEHICLES					

ESTIMATED PROJECT	CC	STS
PRELIMINARY		
DESIGN		
ACQUISITION	\$	1,200,000
CONSTRUCTION		
OTHER	\$	(800,000)
TOTAL PROJECT COST	\$	400,000

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FIVE YEAR FUTURE	
						TOTAL	YEARS	TOTAL
PROJECT COSTS		\$ 1,200,000				\$ 1,200,000		\$ 1,200,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE		\$ (800,000)				\$ (800,000)		\$ (800,000)
NET COUNTY COST		\$ 400,000				\$ 400,000		\$ 400,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (7 OF 14) DEPARTMENT/AGENCY HARBOR ORG# 5100 HOBIE BEACH SEA WALL RECONSTRUCTION PROJECT TITLE PROJECT COORDINATOR MICHAEL TRIPP **PRIORITY** 7 OF 14 Purpose | Correct Inadequacies Benefit | Correct Inadequacies DESCRIPTION Construct a sea wall to address sea level rise. JUSTIFICATION There is no sea wall currently at Hobie Beach. Engineering analysis suggests construction of a sea wall will help mitigate sea level rise. ADDITIONAL FTEs/VEHICLES FTEs VEHICLES **ESTIMATED PROJECT COSTS IMPACT ON OPERATING BUDGET** PRELIMINARY One-time construction cost. No on-going impact to operating budget. Will be paid from DESIGN unrestricted net assets. ACQUISITION CONSTRUCTION 500,000

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	 PROJECT TOTAL	
PROJECT COSTS		\$ 500,000				\$ 500,000		\$ 500,000	
OPERATING/MAINTENANCE						\$ -		\$	
OFFSETTING REVENUE						\$ -		\$ -	
NET COUNTY COST		\$ 500,000				\$ 500,000		\$ 500,000	

OTHER

TOTAL PROJECT COST

500,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (8 OF 14)

 DEPARTMENT/AGENCY
 HARBOR
 ORG #
 5100

 PROJECT TITLE
 PENINSULA PARK RESTROOM REPLACEMENT

 PROJECT COORDINATOR
 MICHAEL TRIPP
 PRIORITY
 8 OF 14

 Purpose
 Correct Inadequacies
 ▼
 Benefit
 Public Service
 ▼

#### DESCRIPTION

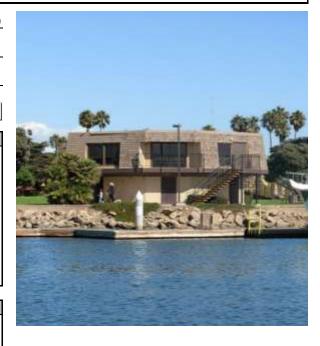
This facility provides public restrooms for Peninsula Park visitors as well as restrooms and showers to serve the adjacent guest dock. The project includes replacement of the facility and relocation to improve waterfront access and views. On May 18, 2021, the County of Ventura and City of Oxnard signed a Cooperation Agreement in which the City of Oxnard agreed to fund one-half, not to exceed \$162,500, of the cost to replace the public restroom at Peninsula Park (which will not include a shower or meeting space) with the standard Exeloo Jupiter Twin restroom facility, if completed within five years of May 2021. STATUS: Waiting on engineering. Also, pending discussion with City of Oxnard to determine whether their contribution toward the project is dependent on the installation of the Exeloo Jupiter Twin restroom facility, which does not meet the needs of this site.

#### JUSTIFICATION

Completion of this project will replace the current facilities which have far exceeded their useful life, are grossly inadequate, and periodically closed. The project will also provide ADA accessible facilities.

#### IMPACT ON OPERATING BUDGET

Repair and maintenance costs of the facility would be expected to decrease in the short run with a new facility, and would have minimal impact on operating budget over the life of the facility.



ADDITIONAL FTEs/VEHICLES					
FTEs					
VEHICLES					

ESTIMATED PROJECT COSTS							
PRELIMINARY							
DESIGN	\$	50,000					
ACQUISITION							
CONSTRUCTION	\$	1,000,000					
OTHER							
TOTAL PROJECT COST	\$	1,050,000					

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
						TOTAL	YEARS	TOTAL
PROJECT COSTS			\$ 1,050,000			\$ 1,050,000		\$ 1,050,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST			\$ 1,050,000			\$ 1,050,000		\$ 1,050,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (9 OF 14)

 DEPARTMENT/AGENCY
 HARBOR
 ORG #
 5100

 PROJECT TITLE
 PENINSULA PARK REVETMENT

 PROJECT COORDINATOR
 MICHAEL TRIPP
 PRIORITY
 9 OF 14

 Purpose
 Correct Inadequacies
 ▼
 Benefit
 Extending useful life

#### DESCRIPTION

Project to repair riprap areas near Peninsula Park. Repair can be completed from the landside resulting in significant savings. STATUS: Engineering review underway to identify required scope of work.

#### JUSTIFICATION

Revetment is aged and in need of repair. Failure could impact landside structures as well as marina operations.

<b>IMPACT ON OPERATING BUDGET</b>
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Will be paid from unrestricted net assets.

6		1

ADDITIONAL FTEs/VEHICLES									
FTEs									
VEHICLES									

ESTIMATED PROJECT COSTS										
PRELIMINARY	\$	10,000								
DESIGN	\$	40,000								
ACQUISITION										
CONSTRUCTION	\$	1,000,000								
OTHER										
TOTAL PROJECT COST	\$	1,050,000								

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
						TOTAL	YEARS	TOTAL
PROJECT COSTS			\$ 1,050,000			\$ 1,050,000		\$ 1,050,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST			\$ 1,050,000			\$ 1,050,000		\$ 1,050,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (10 OF 14) DEPARTMENT/AGENCY HARBOR ORG# 5100 PHASE III PARKING LOT SLURRY PROJECT TITLE MICHAEL TRIPP PRIORITY 10 OF 14 PROJECT COORDINATOR Purpose Benefit Extending useful life Correct Inadequacies DESCRIPTION Rehabilitation of public parking lot for Phase III area. JUSTIFICATION The Phase III parking lot is aging and in need of resurfacing.

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IMPACT		いわトド		RIIIX	

Once the project is completed, operating costs are not anticipated to be impacted by this project. If the project is delayed, ongoing deterioration would likely result in significant increases in project scope and cost. Partial reimbursement of the total cost (roughly 77.95%) will be collected from Phase III lessees over a 4-year period.

ADDITIONAL FIES/VEHICLES								
FTEs								
VEHICLES								

ESTIMATED PROJECT	STS	
PRELIMINARY		
DESIGN		
ACQUISITION		
CONSTRUCTION	\$	500,000
OTHER		
TOTAL PROJECT COST	\$	500,000

FISCAL IMPACT SUMMARY	F	Y 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR		FIVE YEAR		FIVE YEAR		FUTURE	P	ROJECT		
							TOTAL		TOTAL		TOTAL		TOTAL		YEARS		TOTAL
PROJECT COSTS	\$	500,000					\$	500,000		\$	500,000						
OPERATING/MAINTENANCE							\$	-		\$	-						
OFFSETTING REVENUE	\$	(389,750)					\$	(389,750)		\$	(389,750)						
NET COUNTY COST	\$	110,250					\$	110,250		\$	110,250						

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (11 OF 14) **DEPARTMENT/AGENCY** HARBOR ORG# 5100 LAUNCH RAMP PARKING LOT SLURRY **PROJECT TITLE** PROJECT COORDINATOR MICHAEL TRIPP PRIORITY 11 OF 14 Benefit | Extending useful life Purpose Correct Inadequacies **DESCRIPTION** The launch ramp parking lot is in need of resurfacing. JUSTIFICATION The launch ramp parking lot is aging and in need of resurfacing. The maintenance of the launch ramp is required under the grant funding received for the construction of the launch ramp. ADDITIONAL FTEs/VEHICLES FTEs VEHICLES **ESTIMATED PROJECT COSTS** IMPACT ON OPERATING BUDGET PRELIMINARY Will be paid from unrestricted net assets. DESIGN **ACQUISITION** CONSTRUCTION 250,000 OTHER TOTAL PROJECT COST 250,000

FISCAL IMPACT SUMMARY	F	Y 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FI	VE YEAR TOTAL	FUTURE YEARS	-	ROJECT TOTAL
PROJECT COSTS	\$	250,000					\$	250,000		\$	250,000
OPERATING/MAINTENANCE							\$	-		\$	-
OFFSETTING REVENUE							\$	-		\$	-
NET COUNTY COST	\$	250,000					\$	250 000		\$	250,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (12 OF 14) **DEPARTMENT/AGENCY** HARBOR ORG# 5100 **PROJECT TITLE** SANTA BARBARA PARK REVETMENT PRIORITY 12 OF 14 PROJECT COORDINATOR MICHAEL TRIPP Benefit | Extending useful life Purpose • Correct Inadequacies DESCRIPTION This project is for the restoration of slope and repair of riprap on the north side of the Channel Islands Harbor. STATUS: An engineering review needs to be performed to determine the required scope of work. JUSTIFICATION The revetment is failing. ADDITIONAL FTEs/VEHICLES FTEs VEHICLES **ESTIMATED PROJECT COSTS IMPACT ON OPERATING BUDGET** PRELIMINARY

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
						TOTAL	YEARS	TOTAL
PROJECT COSTS				\$ 1,500,000		\$ 1,500,000		\$ 1,500,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST				\$ 1,500,000		\$ 1,500,000		\$ 1,500,000

Will be paid from unrestricted net assets. This area of the harbor has been determined to be a

choke point and "hard-hit" by storm surges and tsunami as noted in the California Tsunami

Response Playbook. Consequently, the Harbor may be able to recover a portion of the

revetment cost from FEMA.

100,000

1,400,000

1,500,000

DESIGN

OTHER

**ACQUISITION** 

CONSTRUCTION

TOTAL PROJECT COST

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (13 OF 14)

 DEPARTMENT/AGENCY
 HARBOR
 ORG #
 5100

 PROJECT TITLE
 BAHIA REVETMENT

 PROJECT COORDINATOR
 MICHAEL TRIPP
 PRIORITY
 13 OF 14

Purpose Correct Inadequacies 

Benefit Extending useful life

#### DESCRIPTION

Project to repair riprap areas near the entrance to the harbor. Repair must be completed from the water resulting in a significant increase in cost. STATUS: Engineering review resulted in delaying the repair until FY27-28.

#### **JUSTIFICATION**

Revetment is aged and in need of repair. Failure could impact landside structures as well as marina operations.

IMPACT ON OPERATING BUDGET	
Will be paid from unrestricted net assets.	



ADDITIONAL FTEs/VEHICLES					
FTEs					
VEHICLES					

ESTIMATED PROJECT COSTS							
PRELIMINARY							
DESIGN							
ACQUISITION							
CONSTRUCTION	\$	1,590,000					
OTHER							
TOTAL PROJECT COST	\$	1,590,000					

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT
						TOTAL	YEARS	TOTAL
PROJECT COSTS				\$ 1,590,000		\$ 1,590,000		\$ 1,590,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST				\$ 1,590,000		\$ 1,590,000		\$ 1,590,000

# COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (14 OF 14) DEPARTMENT/AGENCY HARBOR ORG # 5100 PROJECT TITLE PATROL BOATS (2) PROJECT COORDINATOR MICHAEL TRIPP PRIORITY 14 OF 14 Purpose Other (specify in description) Benefit Safety DESCRIPTION Replacement of two patrol boats.

#### JUSTIFICATION

The two patrol boats to be replaced were purchased in 1997 and 1999. Through careful use, dedicated inspections, and excellent maintenance, we have been able to extend the use of these assets beyond the normal 12-year useful life. These assets have been in use for over 20 years. To continue providing reliable public safety, the patrol boats need to be replaced.

#### IMPACT ON OPERATING BUDGET

One-time costs include the acquisition and preparation of the patrol boats for use. Once the project is completed, operating costs are not anticipated to change.

ADDITIONAL FTEs/VEHICLES					
FTEs					
VEHICLES					

ESTIMATED PROJECT COSTS						
PRELIMINARY						
DESIGN						
ACQUISITION	\$	700,000				
CONSTRUCTION						
OTHER						
TOTAL PROJECT COST	\$	700,000				

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY	2028-29	F	IVE YEAR	FUTURE	P	ROJECT
								TOTAL	YEARS		TOTAL
PROJECT COSTS					\$	700,000	\$	700,000		\$	700,000
OPERATING/MAINTENANCE							\$	-		\$	-
OFFSETTING REVENUE							\$	-		\$	-
NET COUNTY COST					\$	700,000	\$	700,000		\$	700,000

## Health Care Agency Ambulatory Care

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 OF 11)

DEPARTMENT/AGENCY	Ambulatory Care/HCA	ORG #	330	
PROJECT TITLE	Primary Care Clinic in Oxnard			
PROJECT COORDINATOR	Martin Hahn	PRIORITY_	1 OF 11	
Purpose Additional Space	▼ Benefit	Public Service	▼	
Expanding primary care in Oxna	ard.			



JUSTIFICATION							
Need to increase access for Primary Care to Oxnard							

IMP/	ACT ON OPERATING BUDGET		
TBD	)		

ADDITIONAL FTEs/VEHICLES					
FTEs	45				
VEHICLES					

ESTIMATED PROJECT COSTS						
PRELIMINARY						
DESIGN	TBD					
ACQUISITION						
CONSTRUCTION	TBD					
OTHER						
TOTAL PROJECT COST	\$ -					

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS	TBD					\$ -		\$ -
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE	\$ -	\$ 6,076,080	\$ 6,076,080	\$ 6,076,080	\$ 6,076,080	\$ 24,304,320		\$ 24,304,320
NET COUNTY COST						\$ -		\$ -

#### 



#### JUSTIFICATION

Expanding backpack medicine and One Stop outreach. Current unit is too large for focused outreach efforts.

<b>IMPACT</b>	<b>ON OPERATI</b>	NG BUDGET			
\$0, proje	ct will be funde	d by Gold Coa	st funding.		

ADDITIONAL FTEs/VEHICLES						
FTEs						
VEHICLES	2					

ESTIMATED PROJECT COSTS						
PRELIMINARY						
DESIGN						
ACQUISITION	\$	600,000				
CONSTRUCTION						
OTHER						
TOTAL PROJECT COST	\$	600,000				

FISCAL IMPACT SUMMARY	F	Y 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL		FUTURE YEARS	PROJECT TOTAL	
PROJECT COSTS	\$	600,000					\$	600,000		\$	600,000
OPERATING/MAINTENANCE							\$	-		\$	-
OFFSETTING REVENUE	\$	600,000					\$	600,000		\$	600,000
NET COUNTY COST							\$	-		\$	-

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (3 of 11) **DEPARTMENT/AGENCY** Ambulatory Care/HCA ORG # Las Islas South Flooring **PROJECT TITLE** PROJECT COORDINATOR Jack Murphy PRIORITY 3 of 11 Purpose Correct Inadequacies • Benefit | Correct Inadequacies DESCRIPTION Replace exam room and common area flooring at Las Islas South. COUNTY of VENTURA JUSTIFICATION Exam room and common area flooring is at end of life in much of the clinic. There is also a variety of differnet flooring materials used that leads to a mismatched look throughout the clinic suites. Floors need to be replaced for Infection Prevention as well as to provide a pleasant environment for our patients.

	<u> </u>	
IMPACT ON OPERATING BUDGET		Ρ
\$230,000	]	D
		Α
		С

ADDITIONAL FTEs/VEHICLES						
FTEs						
VEHICLES						

ESTIMATED PROJECT COSTS								
PRELIMINARY	\$	230,000						
DESIGN								
ACQUISITION								
CONSTRUCTION								
OTHER								
TOTAL PROJECT COST	\$	230,000						

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL	
PROJECT COSTS		\$ 230,000				\$ 230,000		\$ 230,00	
OPERATING/MAINTENANCE						\$ -		\$ -	
OFFSETTING REVENUE						\$ -		\$ -	
NET COUNTY COST						\$ -		\$ -	

## COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (4 OF 11) **DEPARTMENT/AGENCY** Ambulatory Care/HCA ORG # Building 340 Flooring **PROJECT TITLE** PROJECT COORDINATOR Jack Murphy **PRIORITY** 4 OF 11 Purpose Correct Inadequacies Benef Extending useful life • DESCRIPTION Replace exam room and common area flooring at the Academic Family Medicine Residency and Specialty Care Center. COUNTY of VENTURA JUSTIFICATION Exam room and common area flooring is at end of life in much of the clinic. Floors need to be replaced for Infection Prevention as well as to provide a pleasant environment for our patients. ADDITIONAL FTEs/VEHICLES FTEs **VEHICLES ESTIMATED PROJECT COSTS**

FISCAL IMPACT SUMMARY	F	Y 2024-25	F	Y 2025-26	F	Y 2026-27	F	Y 2027-28	F`	Y 2028-29	F	IVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS	\$	375,000	\$	375,000	\$	375,000	\$	375,000	\$	375,000	\$	1,875,000	ILANO	\$ 1,875,000
OPERATING/MAINTENANCE											\$	=		\$ -
OFFSETTING REVENUE											\$	-		\$ -
NET COUNTY COST		•									\$	-		\$ -

PRELIMINARY

TOTAL PROJECT COST

DESIGN ACQUISITION CONSTRUCTION OTHER

**IMPACT ON OPERATING BUDGET** 

\$1,500,000

1,500,000

1,500,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (5 OF 11) **DEPARTMENT/AGENCY** Ambulatory Care/HCA ORG# 3301 HCA-Co-Located Site at East Area One in SP PROJECT TITLE PROJECT COORDINATOR Martin Hahn **PRIORITY** 5 OF 11 Purpos Correct Inadequacies • Bene Public Service DESCRIPTION Within the West Area One project developed by Limoneria in Santa Paula, a 60,000 square foot facility is to be built to include primary care, specialty care, urgent care, radiology services, physical therapy, Behavioral Health Services, and WIC COUNTY of VENTURA JUSTIFICATION Patient Need ADDITIONAL FTEs/VEHICLES FTEs **VEHICLES ESTIMATED PROJECT COSTS** IMPACT ON OPERATING BUDGET **PRELIMINARY** TBD TBD DESIGN **ACQUISITION** CONSTRUCTION OTHER \$ TOTAL PROJECT COST FY 2024-25 FY 2025-26 FY 2026-27 FY 2027-28 FY 2028-29 **FIVE YEAR FUTURE** PROJECT FISCAL IMPACT SUMMARY TOTAL YEARS TOTAL PROJECT COSTS TBD \$ OPERATING/MAINTENANCE

\$ 23,000,000 | \$ 23,000,000 | \$ 23,000,000 | \$ 23,000,000

OFFSETTING REVENUE

NET COUNTY COST

\$ 92,000,000

\$ 92,000,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (6 OF 11) **DEPARTMENT/AGENCY** Ambulatory Care/HCA ORG# 3301 Oxnard Specialty Care Center PROJECT TITLE PROJECT COORDINATOR Martin Hahn **PRIORITY** 6 OF 11 Purpo Additional Space • • Bene Correct Inadequacies **DESCRIPTION** Build out of a 35,000 sq/ft specialty clinic medical office building in the Oxnard area. COUNTY of VENTURA JUSTIFICATION Increase specialty care access to the Oxnard area as well as East County. Ambulatory Care is looking for a prominent site that is visible and easy to access from the 101. ADDITIONAL FTEs/VEHICLES FTEs **VEHICLES ESTIMATED PROJECT COSTS IMPACT ON OPERATING BUDGET** PRELIMINARY 7,000,000 7,000,000 DESIGN **ACQUISITION** CONSTRUCTION OTHER TOTAL PROJECT COST 7,000,000

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS		\$ 100,000	\$ 6,900,000			\$ 7,000,000		\$ 7,000,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST						\$ -		\$ -

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (7 OF 11) **DEPARTMENT/AGENCY** Ambulatory Care/HCA ORG# 3301 North Oxnard Optometry Clinic PROJECT TITLE PROJECT COORDINATOR Martin Hahn PRIORITY 7 OF 11 • Bene Public Service • Purpos Expand Program **DESCRIPTION** Create an optometry suite for pediatric and adult optometry services. COUNTY of VENTURA JUSTIFICATION Open optometry services to Oxnard area. ADDITIONAL FTEs/VEHICLES FTEs **VEHICLES ESTIMATED PROJECT COSTS IMPACT ON OPERATING BUDGET** PRELIMINARY TBD TBD DESIGN **ACQUISITION** CONSTRUCTION OTHER TOTAL PROJECT COST \$ **FIVE YEAR FUTURE** FISCAL IMPACT SUMMARY FY 2024-25 FY 2025-26 FY 2026-27 FY 2027-28 FY 2028-29 PROJECT **YEARS** TOTAL TOTAL PROJECT COSTS TBD \$ \$ OPERATING/MAINTENANCE \$ \$ \$ OFFSETTING REVENUE \$ \$ NET COUNTY COST

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (8 OF 11) **DEPARTMENT/AGENCY** Ambulatory Care/HCA ORG# 3301 East County Dental Clinic **PROJECT TITLE** PROJECT COORDINATOR Martin Hahn PRIORITY 8 OF 11 Purpos Expand Program • Bene Public Service ▼ | DESCRIPTION Open pediatric dental services to East County COUNTY of VENTURA JUSTIFICATION Open pediatric dental to East County patients. ADDITIONAL FTEs/VEHICLES FTEs **VEHICLES ESTIMATED PROJECT COSTS** IMPACT ON OPERATING BUDGET PRELIMINARY 750,000 \$750,000 **DESIGN** ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT COST \$ 750,000 **FIVE YEAR FUTURE** PROJECT FISCAL IMPACT SUMMARY FY 2024-25 FY 2025-26 FY 2026-27 FY 2027-28 FY 2028-29 **YEARS** TOTAL TOTAL \$ PROJECT COSTS \$ 750,000 750,000 750,000 OPERATING/MAINTENANCE \$ \$

OFFSETTING REVENUE

NET COUNTY COST

\$

\$

\$

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (9 OF 11) **DEPARTMENT/AGENCY** Ambulatory Care/HCA ORG# 3301 East County Mammography **PROJECT TITLE** PROJECT COORDINATOR Martin Hahn **PRIORITY** 9 OF 11 Purpos Expand Program • • Bene Public Service DESCRIPTION Open up Mammography services for East County patients of the Ventura County Health Care Agency. COUNTY of VENTURA JUSTIFICATION Mammography services offered through the Health Care Agency, ADDITIONAL FTEs/VEHICLES FTEs **VEHICLES ESTIMATED PROJECT COSTS IMPACT ON OPERATING BUDGET** PRELIMINARY TBD TBD **DESIGN ACQUISITION** CONSTRUCTION OTHER TOTAL PROJECT COST \$ FY 2027-28 **FIVE YEAR FUTURE** PROJECT FISCAL IMPACT SUMMARY FY 2024-25 FY 2025-26 FY 2026-27 FY 2028-29 TOTAL **YEARS** TOTAL PROJECT COSTS TBD \$ \$ OPERATING/MAINTENANCE \$ \$

\$

OFFSETTING REVENUE

NET COUNTY COST

\$

## COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (10 OF 11) **DEPARTMENT/AGENCY** Ambulatory Care/HCA ORG# 3301 Magnolia X-Ray **PROJECT TITLE** PROJECT COORDINATOR Martin Hahn **PRIORITY** 10 OF 11 $\blacksquare$ Purpos Correct Inadequacies Bene Correct Inadequacies • DESCRIPTION Procurement and instalation of a new X-Ray system at Magnolia Family Medical Center. COUNTY of VENTURA JUSTIFICATION Current x-ray is at End of Life and in need of replacement to support ongoing Urgent Care Clinic located at Magnolia Family Medical Center

IMPACT ON O	PERATING B	UDGET		
\$155,000				

ADDITIONAL FTEs/VE	HICLES
FTEs	
VEHICLES	

ESTIMATED PROJEC	T COS	STS
PRELIMINARY		
DESIGN		
ACQUISITION	\$	155,000
CONSTRUCTION		
OTHER		
TOTAL PROJECT COST	\$	155,000

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	VE YEAR TOTAL	FUTURE YEARS	ROJECT TOTAL
PROJECT COSTS		\$ 155,000				\$ 155,000		\$ 155,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST						\$ -		\$ -

## COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (11 OF 11) **DEPARTMENT/AGENCY** Ambulatory Care/HCA ORG# 3301 Fillmore X-Ray Replacement **PROJECT TITLE** PROJECT COORDINATOR Martin Hahn **PRIORITY** 11 OF 11 Purpos Correct Inadequacies Bene Correct Inadequacies • DESCRIPTION Procurement and instalation of a new X-Ray system at Fillmore Family Medical Group. COUNTY of VENTURA JUSTIFICATION Current x-ray is at End of Life and in need of replacement to support ongoing Orthopedic and Urgent Care Clinics located at Fillmore Family Medical Group

IMPACT ON OPE	RATING BUDGET		
\$155,000			

ADDITIONAL FTEs/VE	HICLES
FTEs	
VEHICLES	

ESTIMATED PROJECT	СО	STS
PRELIMINARY	\$	155,000
DESIGN		
ACQUISITION		
CONSTRUCTION		
OTHER		
TOTAL PROJECT COST	\$	155,000

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS			\$ 155,000			\$ 155,000		\$ 155,000
OPERATING/MAINTENANCE						\$ -		\$ -
OFFSETTING REVENUE						\$ -		\$ -
NET COUNTY COST						\$ -		\$ -

# Health Care Agency Ventura County Medical Center

CC	DUNTY OF VEN	ITURA - CA	APITAL IMPRO	OVEMENT P	ROJECT RE	QUEST (1 OF	21)	,
DEPARTMENT/AGENCY	Health Care Ager	ncy VCMC	ORG #	3301			1000	
PROJECT TITLE	Helipad Replace	ement VCMC						
	Tronpad Hopido	omone volue						
PROJECT COORDINATOR	Ian McGraw/Diar	na Zenner	PRIORITY	1 OF 21	Mars 7		-	v. State TR
Purpose Correct Inadequacies	▼	Benefit	Correct Inadequaci	es 🔻		seat 1	<b>1</b>	
<b>DESCRIPTION</b> Fainer Building Helipad F						- M		
<b>JUSTIFICATION</b> Fainer Building Helipad Repl	acement of existi	ng Helipad wit	h new Helipad			ADDITION FTES VEHICLES	DNAL FTES/VI	EHICLES
						ESTIMAT	TED PROJEC	T COSTS
MPACT ON OPERATING BU	DGET					PRELIMINARY	LD FKOJEC	1 60313
IIII AOT ON OI EICATING BO	DOLI					DESIGN ACQUISITION		
						CONSTRUCTION OTHER		
			,			TOTAL PROJECT	COST	\$ -
FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS	\$ 300,000					\$ 300,000	TEARO	\$ 300,00
OPERATING/MAINTENANCE								
OFFSETTING REVENUE				-			-	
NET COUNTY COST								

DEPARTMENT/AGENCY	Health Care Ager	ncy VCMC	ORG#	3301				
PROJECT TITLE	Chemistry Analy	zer Lab Space	e Upgrade					
PROJECT COORDINATOR	Ian McGraw		PRIORITY	2 OF 21	-			-
Purpose Expand Program		Benefit	Other(specify in de	escription)				-
DESCRIPTION					.DI.	Ashin a real representation of	The state of	1 7 5
The chemistry analyzers at VC Additionally, service vendors ha equipment. The downtime of nospital's ability to care for its	ave had difficulty fir the chemistry analy patients.VCMC will	nding replacement rzers has a signi be purchasing r	nt parts due to th ficant negative in	ne age of npact on the		ADDITIO FTEs	DNAL FTES/VE	EHICLES
The chemistry analyzers at VC Additionally, service vendors ha equipment. The downtime of hospital's ability to care for its	ave had difficulty fir the chemistry analy patients.VCMC will	nding replacement rzers has a signi be purchasing r	nt parts due to th ficant negative in	ne age of npact on the			DNAL FTEs/VE	HICLES
JUSTIFICATION The chemistry analyzers at VC Additionally, service vendors he equipment. The downtime of hospital's ability to care for its will require remodeling of an ar	ave had difficulty fir the chemistry analy patients.VCMC will rea in the VCMC La	nding replacement rzers has a signi be purchasing r	nt parts due to th ficant negative in	ne age of npact on the		FTES VEHICLES  ESTIMAT	ONAL FTEs/VE	
The chemistry analyzers at VC Additionally, service vendors has equipment. The downtime of hospital's ability to care for its will require remodeling of an an	ave had difficulty fir the chemistry analy patients.VCMC will rea in the VCMC La	nding replacement rzers has a signi be purchasing r	nt parts due to th ficant negative in	ne age of npact on the		FTEs VEHICLES	TED PROJECT	
The chemistry analyzers at VC Additionally, service vendors he equipment. The downtime of nospital's ability to care for its will require remodeling of an an	ave had difficulty fir the chemistry analy patients.VCMC will rea in the VCMC La	nding replacement rzers has a signi be purchasing r	nt parts due to th ficant negative in	ne age of npact on the	FY 2028-29	FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER	TED PROJECT	
The chemistry analyzers at VC Additionally, service vendors hequipment. The downtime of nospital's ability to care for its will require remodeling of an analyzer.  MPACT ON OPERATING BU  FISCAL IMPACT SUMMARY	ave had difficulty fir the chemistry analy patients. VCMC will rea in the VCMC La	nding replaceme rzers has a signi be purchasing r ab.	nt parts due to th ficant negative in new chemistry ar	ne age of inpact on the halyzers that	FY 2028-29	FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	COST	PROJECT
The chemistry analyzers at VC Additionally, service vendors have equipment. The downtime of nospital's ability to care for its will require remodeling of an analyzer.  MPACT ON OPERATING BU  FISCAL IMPACT SUMMARY  PROJECT COSTS	ave had difficulty fir the chemistry analy patients.VCMC will rea in the VCMC La	nding replaceme rzers has a signi be purchasing r ab.	nt parts due to th ficant negative in new chemistry ar	ne age of inpact on the halyzers that	FY 2028-29	FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR	COST	PROJECT
The chemistry analyzers at VC Additionally, service vendors ha equipment. The downtime of hospital's ability to care for its	ave had difficulty fir the chemistry analy patients. VCMC will rea in the VCMC La	nding replaceme rzers has a signi be purchasing r ab.	nt parts due to th ficant negative in new chemistry ar	ne age of inpact on the halyzers that	FY 2028-29	FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	COST	PROJECT

	С	OUNTY OF VEI	NTURA - CA	APITAL IMPR	OVEMENT F	PROJECT R	EQUEST (3 of	21)	
DEPARTMEN	T/AGENCY	Health Care Age	ncy VCMC	ORG#	3301				0
ROJECT TIT	ΓLE	Nuclear Medicir	ne Room Cons	truction					
PROJECT CO	ORDINATOR	Jason Arimura/Ia	n McGraw	PRIORITY	3 of 21			11.	
Purpose Exp	pand Program	<b>V</b>	Benefit	Other(specify in de	escription)	Am Ale			
DESCRIPTION	N					7		II	The same
	ens gamma cam	neras are needed to Medicine departme						100	_0
ameras are o	over 20 years of	age; at end-of-life	and replacement	t parts are extre	nely difficult to				
ind when thes mage quality.	e cameras go d	own. In addition, t	ne newer techno	ology allows for e	ennanced		FTEs	ONAL FTES/VE	HICLES
							VEHICLES		
							ESTIMA	TED PROJEC	T COSTS
MPACT ON C	PERATING BU	IDGET					PRELIMINARY	TED PROJEC	T COSTS
MPACT ON C	PERATING BU	IDGET					PRELIMINARY DESIGN	TED PROJEC	T COSTS
MPACT ON C	PERATING BU	DGET					PRELIMINARY DESIGN ACQUISITION	TED PROJEC	COSTS
MPACT ON C	DPERATING BU	DGET					PRELIMINARY DESIGN ACQUISITION CONSTRUCTION	TED PROJEC	COSTS
MPACT ON C	DPERATING BU	DGET					PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER		
MPACT ON C	DPERATING BU	DGET					PRELIMINARY DESIGN ACQUISITION CONSTRUCTION		T COSTS
	OPERATING BU	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	COST	\$ PROJEC
FISCAL IMPA	CT SUMMARY		FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	COST	
	CT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT FIVE YEAR TOTAL	COST	\$ PROJECTOTAL
FISCAL IMPA	CT SUMMARY STS AINTENANCE	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT FIVE YEAR TOTAL	COST	\$ PROJECTOTAL

						ROJECT RE			
DEPARTMEN		Health Care Ager		ORG #	3301			8	
PROJECT TI	TIF	OR Line Isolation	on Monitors						
TROOLOT II		OT EITO IOOIATIC	711 IVIOTIILOTO						
PROJECT CO	OORDINATOR	Ian McGraw		PRIORITY	4 OF 21	20	1000	-	
Purpose Co	orrect Inadequacies	<b>V</b>	Benefit	Other(specify in de	escription)			OF	
DESCRIPTIO	N					_			
NFPA updated	d the guidelines a	and required the use			rooms that are				
	d the guidelines a	and required the use ure rooms, as are t			rooms that are		ADDITIO	DNAL FTEs/VE	EHICLES
NFPA updated	d the guidelines a				rooms that are		ADDITION FTES	DNAL FTES/VE	EHICLES
NFPA updated	d the guidelines a				rooms that are			DNAL FTEs/VE	EHICLES
NFPA updated	d the guidelines a				rooms that are		FTEs VEHICLES	DNAL FTEs/VE	
NFPA updated considered to	d the guidelines a	ure rooms, as are t			rooms that are		FTEs VEHICLES		
NFPA updated considered to	d the guidelines a be "wet" procedi	ure rooms, as are t			rooms that are		FTES VEHICLES ESTIMA		
NFPA updated considered to	d the guidelines a be "wet" procedi	ure rooms, as are t			rooms that are		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION		
NFPA updated considered to	d the guidelines a be "wet" procedi	ure rooms, as are t			rooms that are		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION		
NFPA updated considered to	d the guidelines a be "wet" procedi	ure rooms, as are t			rooms that are		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION		
NFPA updated considered to	d the guidelines a be "wet" procedi	ure rooms, as are t			rooms that are		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION	TED PROJECT	
NFPA updated considered to	d the guidelines a be "wet" procedi	ure rooms, as are t			rooms that are	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR	COST	COSTS  \$ -
NFPA updated considered to	d the guidelines a be "wet" procedu	DGET FY 2024-25	the operating ro	oms at VCMC		FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	COST	\$ -
NFPA updated considered to	d the guidelines a be "wet" procedule "wet" pr	ure rooms, as are t	the operating ro	oms at VCMC		FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR	COST	COSTS  \$ -
NFPA updated considered to	d the guidelines a be "wet" procedule "wet" pr	DGET FY 2024-25	the operating ro	oms at VCMC		FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	COST	\$ -

EPARTMENT/AGENCY	Health Care Ager	ncy VCMC	ORG #	3301				2 1 4
ROJECT TITLE	MRI space build	d out (HRW)						
ROJECT COORDINATOR	Ian McGraw		PRIORITY	5 OF 21				
Purpose Expand Program		Benefit	Other(specify in de	escription)			1	•
ECODIDITION								11 /6
DESCRIPTION There is shell space dedicated	1.6 1.15 1.84	DI 11 11	N. d. T.	1.1				12/11/2
								200
Ve will also eliminate the mon his unit will allow for additiona escheduling elective outpatier	al outpatient exams t nt studies when the	to be performed emergency depa	regularly and av	oid			ONAL FTEs/VI	EHICLES
Ve will also eliminate the mon his unit will allow for additiona escheduling elective outpatier	al outpatient exams t nt studies when the	to be performed emergency depa	regularly and av	oid		FTEs	DNAL FTEs/VI	EHICLES
Ve will also eliminate the mon his unit will allow for additiona escheduling elective outpatier	al outpatient exams t nt studies when the	to be performed emergency depa	regularly and av	oid			ONAL FTEs/VI	EHICLES
Ve will also eliminate the mon nis unit will allow for additiona escheduling elective outpatier	al outpatient exams t nt studies when the	to be performed emergency depa	regularly and av	oid		FTEs VEHICLES	ONAL FTEs/VE	
Ve will also eliminate the mon his unit will allow for additiona escheduling elective outpatier ordered STAT which bumps so	al outpatient exams to all outpatient exams to the studies when the contraction of the studies are the studies and the studies are the studies and the studies are the studies	to be performed emergency depa	regularly and av	oid		FTEs VEHICLES		
Ve will also eliminate the mon nis unit will allow for additiona escheduling elective outpatier rrdered STAT which bumps so	al outpatient exams to all outpatient exams to the studies when the contraction of the studies are the studies and the studies are the studies and the studies are the studies	to be performed emergency depa	regularly and av	oid		FTES VEHICLES  ESTIMA		
Ve will also eliminate the mon nis unit will allow for additiona escheduling elective outpatier rdered STAT which bumps so	al outpatient exams to all outpatient exams to the studies when the contraction of the studies are the studies and the studies are the studies and the studies are the studies	to be performed emergency depa	regularly and av	oid		FTES VEHICLES  ESTIMA PRELIMINARY		
Ve will also eliminate the mon his unit will allow for additiona escheduling elective outpatier ordered STAT which bumps so	al outpatient exams to all outpatient exams to the studies when the contraction of the studies are the studies and the studies are the studies and the studies are the studies	to be performed emergency depa	regularly and av	oid		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN	TED PROJEC	
Ve will also eliminate the mon his unit will allow for additiona escheduling elective outpatier ordered STAT which bumps so	al outpatient exams to all outpatient exams to the studies when the contraction of the studies are the studies and the studies are the studies and the studies are the studies	to be performed emergency depa	regularly and av	oid		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER	TED PROJEC	
Ve will also eliminate the mon his unit will allow for additiona escheduling elective outpatier ordered STAT which bumps so	al outpatient exams to all outpatient exams to the studies when the contraction of the studies are the studies and the studies are the studies and the studies are the studies	to be performed emergency depa	regularly and av	oid		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION	TED PROJEC	
Ve will also eliminate the mon his unit will allow for additiona escheduling elective outpatier ordered STAT which bumps so	al outpatient exams to all outpatient exams to the studies when the contraction of the studies are the studies and the studies are the studies and the studies are the studies	to be performed emergency depa	regularly and av	oid	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	TED PROJECT	T COSTS  \$ -
Ve will also eliminate the monhis unit will allow for additional escheduling elective outpatier ordered STAT which bumps so	al outpatient exams to studies when the cheduled elective outpatient exams to studies when the cheduled elective outpatient example.  JDGET  FY 2024-25	to be performed emergency departments.	regularly and av	oid ent exams are	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	TED PROJECT	T COSTS  \$ - PROJECT TOTAL
JUSTIFICATION  We will also eliminate the mon  this unit will allow for additional rescheduling elective outpatier  ordered STAT which bumps so  MPACT ON OPERATING BL  PROJECT COSTS  DPERATING/MAINTENANCE	al outpatient exams to studies when the ocheduled elective outpatient particular and the ocheduled elective outpatient.	to be performed emergency departments.	regularly and av	oid ent exams are	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL \$ 1,000,000	TED PROJECT	\$ - PROJECT TOTAL \$ 1,000,00
We will also eliminate the mon his unit will allow for additiona rescheduling elective outpatier ordered STAT which bumps so MPACT ON OPERATING BUTTERS IMPACT SUMMARY	al outpatient exams to studies when the cheduled elective outpatient exams to studies when the cheduled elective outpatient example.  JDGET  FY 2024-25	to be performed emergency departments.	regularly and av	oid ent exams are	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	TED PROJECT	T COSTS  \$ -  PROJECT TOTAL

CC								
DEPARTMENT/AGENCY	Health Care Ager	ncy IPU	ORG #	3361	1	1		
PROJECT TITLE	Modification of	masonry outer	wall in the IPU	Activity Yard	VE	u u	3	n f
PROJECT COORDINATOR	Ian McGraw		PRIORITY	0.05.04		8	4	
PROJECT COURDINATOR	ian McGraw		PRIORIT	6 OF 21		2 =	40	N. W.
Purpose Correct Inadequacies	<b>-</b>	Benefit	Other(specify in d	escription)				
DESCRIPTION							- 4	1 1
JUSTIFICATION  Modify the existing concrete may or patients using the outside and an account to the count of	ctivity yard. Curren	tly when looking	through the win	dows (Fainer			DNAL FTEs/VE	HICLES
						TEs		
						/EHICLES		
						ESTIMA	TED PROJECT	COSTS
MPACT ON OPERATING BU	DGET					PRELIMINARY		
						DESIGN		
						ACQUISITION		
						CONSTRUCTION OTHER		
						TOTAL PROJECT	COST	\$
						ISTALTROJECT	5551	Ψ
ISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJEC TOTAL
PROJECT COSTS	\$ 200,000					\$ 200,000		\$ 200,
OPERATING/MAINTENANCE						\$ -		\$
OFFSETTING REVENUE						\$ -	<u> </u>	\$
						\$ -		\$

CC	DUNTY OF VEN	NTURA - CA	APITAL IMPR	OVEMENT F	ROJECT RI	EQUEST (7 OF	21)	
DEPARTMENT/AGENCY	Health Care Age	ncy IPU	ORG #	3361				
	1511.6	(0.0=)(1.1						1
PROJECT TITLE	IPU Security sy	stem/CCTV U	pgrades					
PROJECT COORDINATOR	Ian McGraw		PRIORITY	7 OF 21				
Other (specify in descri	iption)	Benefit	Other(specify in de	escription)		A Section		
DESCRIPTION								
USTIFICATION The current system is dated an apabilities; in the Inpatient Ps				nitoring				
							ONAL FTES/VE	HICLES
						FTEs		
						VEHICLES		1
	1					ESTIMA	TED PROJECT	COSTS
MPACT ON OPERATING BU	DGET					PRELIMINARY		
						DESIGN		
						ACQUISITION		
						CONSTRUCTION		
						OTHER		
			, ,			TOTAL PROJECT	COST	\$
FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJEC
						TOTAL	YEARS	TOTAL
PROJECT COSTS	\$ 200,000					\$ 200,000		\$ 200,
PERATING/MAINTENANCE						\$ -		\$
OFFSETTING REVENUE						\$ -		\$
NET COUNTY COST		_				\$ -		\$

	DUNTY OF VE	NIONA - CA			-KOJECI KE	-40201 (0 01		
DEPARTMENT/AGENCY	Health Care Age	ency VCMC	ORG#	3301				
PROJECT TITLE	Refurbish Lab	Dietary Bldg 40	4 Cooling Towe	er				
PROJECT COORDINATOR	Ian McGraw		PRIORITY	8 OF 21				
Purpose Correct Inadequacies	<b>V</b>	Benefit	Extending useful lif	fe 🔻				
DESCRIPTION								
This project will extend the life	of the current coo	ling tower that co	ontinues to fail, re	equiring		271		
This project will extend the life	of the current coo	ling tower that co	ontinues to fail, re	equiring		ADDITIO	ONAL ETECATE	EUICI ES
JUSTIFICATION This project will extend the life frequent repairs.	of the current coo	ling tower that co	ontinues to fail, re	equiring		ADDITION FTES	ONAL FTES/VE	EHICLES
This project will extend the life	of the current coo	ling tower that co	ontinues to fail, re	equiring			ONAL FTES/VE	EHICLES
This project will extend the life	of the current coo	ling tower that co	ontinues to fail, re	equiring		FTEs VEHICLES		
This project will extend the life requent repairs.		ling tower that co	ontinues to fail, re	equiring		FTEs VEHICLES	ONAL FTES/VE	
This project will extend the life requent repairs.		ling tower that co	ontinues to fail, re	equiring		FTEs VEHICLES ESTIMA		
his project will extend the life equent repairs.		ling tower that co	ontinues to fail, re	equiring		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION	TED PROJECT	
his project will extend the life requent repairs.		ling tower that co	ontinues to fail, re	equiring		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION	TED PROJECT	
his project will extend the life equent repairs.		ling tower that co	ontinues to fail, re	equiring		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER	TED PROJECT	COSTS
This project will extend the life requent repairs.		ling tower that co	ontinues to fail, re	equiring		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION	TED PROJECT	
This project will extend the life requent repairs.  MPACT ON OPERATING BU		ling tower that co	pntinues to fail, re	equiring FY 2027-28	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	TED PROJECT	\$ PROJECT
This project will extend the life requent repairs.  MPACT ON OPERATING BU  FISCAL IMPACT SUMMARY	DGET	FY 2025-26			FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	TED PROJECT	\$ PROJECTOTAL
This project will extend the life requent repairs.  MPACT ON OPERATING BU  FISCAL IMPACT SUMMARY  PROJECT COSTS	DGET	FY 2025-26			FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	TED PROJECT	COSTS
This project will extend the life requent repairs.  MPACT ON OPERATING BU  FISCAL IMPACT SUMMARY	DGET	FY 2025-26			FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL \$ 100,000	TED PROJECT	\$ PROJECTOTAL \$ 100,

							11000	4 8
DEPARTMENT/AGENCY	Health Care Age	ency IPU	ORG #	3361			-	
PROJECT TITLE	Boiler Replace	ment IPI I				THE RESIDENCE		
TROOLOT TITLE	Bollet Replace	THORE II O					Total Control	
PROJECT COORDINATOR			PRIORITY	9 OF 21	1			
Purpose Correct Inadequacies	<b>V</b>	Benefit	Conservation Effor	ts 🔻		TE	-	
DESCRIPTION					100			
						A	No.	
	ged boiler (see pic	ture) with an upda	ated, energy effic	eient boiler.		FTEs	DNAL FTES/VI	EHICLES
JUSTIFICATION This project with replace an aç	ged boiler (see pic	ture) with an upda	ated, energy effic	sient boiler.			DNAL FTEs/V	EHICLES
This project with replace an aç		ture) with an upda	ated, energy effic	cient boiler.		FTEs VEHICLES	DNAL FTES/VI	
This project with replace an aç		ture) with an upda	ated, energy effic	sient boiler.		FTES VEHICLES  ESTIMAT PRELIMINARY		
This project with replace an aç		ture) with an upda	ated, energy effic	cient boiler.		FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN		
This project with replace an ag		ture) with an upda	ated, energy effic	sient boiler.		FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION		
This project with replace an ag		ture) with an upda	ated, energy effic	sient boiler.		FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION		
This project with replace an ag		ture) with an upda	ated, energy effic	sient boiler.		FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER	FED PROJEC	T COSTS
This project with replace an ag		ture) with an upda	ated, energy effic	sient boiler.		FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION	FED PROJEC	
This project with replace an ac		ture) with an upda	ated, energy effic	FY 2027-28		FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR	COST	T COSTS  \$ -
This project with replace an acomplete with replace and acomplete with replace with replace and acomplete with replace with re	IDGET	FY 2025-26				FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	COST	T COSTS  \$ -  PROJECT TOTAL
This project with replace an action of the project on operating but the project impact summary project costs	IDGET	FY 2025-26				FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL \$ 200,000	COST	T COSTS  \$ -  PROJECT TOTAL \$ 200,00
	IDGET	FY 2025-26				FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	COST	T COSTS  \$ -  PROJECT TOTAL

	СО	UNTY OF VEN	NTURA - CA	PITAL IMPRO	VEMENT P	ROJECT RE	QUEST (10 OF	21)	
DEPARTMEN	IT/AGENCY	Health Care Age	ency VCMC	ORG#	3301			1	
PROJECT TI	TLE	Loma Vista Fa	cade Improvem	nent					1
PROJECT CO	OORDINATOR	Ian McGraw		PRIORITY	10 OF 21				
Purpose o	ther (specify in descri	otion)	Benefit	Other(specify in de	escription)		III.		
DESCRIPTIO	N							M. Y.	LALE
in alignment w	ON ner Building desig vith the North Tow a Road and addro	er design. This p	roject will enhan	ce the aesthetics	of the facade		ADDITION THE STATE OF THE STATE	ONAL FTES/VE	HICLES
IMPACT CN	ODEDATING DU	CET						TED PROJECT	COSTS
IMPACT ON	<u>operating bui</u>	JUET					PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT		\$ -
FISCAL IMPA	CT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT CO	STS		\$ 800,000				\$ 800,000	TEARS	\$ 800,00
	MAINTENANCE						\$ -		\$ -
OFFSETTING							\$ -		\$ -
NET COUNTY	COST						\$ -		\$ -

	CC	OUNTY OF VENT	URA - CA	PITAL IMPRO	VEMENT P
DEPARTI	MENT/AGENCY	Health Care Agend	y VCMC	ORG#	3301
PROJECT	TITLE	Building 403/404	Structural up	grades for SPC	4R
PROJECT	COORDINATOR	Ian McGraw		PRIORITY	11 OF 21
Purpose	Other (specify in descr	ription)	Benefit	Safety	▼
completed JUSTIFIC.	d by Jan 1, 2030	afeteria Building Bldg			
IMP ACT C	ON OBERATING DI	IDOFT.			
IMPACIC	ON OPERATING BU	JDGET			

	COU	INTY OF VEN	ITURA - CA	PITAL IMPRO	VEMENT P	ROJECT REC	QUEST (12 OF	21)	
DEPARTMENT	T/AGENCY	Health Care Age	ency VCMC	ORG#	3301	The sales of	A STATE OF THE PARTY OF	and the same of	702
		<u> </u>				Section 201	100		<b>建</b>
ROJECT TIT	LE	NPC 5 Upgrad	es				<b>一种人们的</b>	-	
PROJECT CO	ORDINATOR	Ian McGraw		PRIORITY	12 OF 21	7			-20
						+			
Purpose Oth	ner (specify in descripti	ion)	Benefit	Safety	▼	WE.			1
DESCRIPTION	ı					100			
	<b>DN</b> er and water stora completed by Jan		well as other enh	ancements at VC	CMC that are		ADDITIO	DNAL FTEs/VE	HICLES
							VEHICLES		
								TED PROJECT	COSTS
MPACT ON O	PERATING BUDG	GET					ESTIMA* PRELIMINARY	TED PROJECT	COSTS
MPACT ON O	PERATING BUDG	GET					ESTIMA	TED PROJECT	COSTS
MPACT ON O	PERATING BUDG	GET					ESTIMA* PRELIMINARY DESIGN ACQUISITION		COSTS
MPACT ON O	PERATING BUDG	GET					ESTIMA* PRELIMINARY DESIGN ACQUISITION CONSTRUCTION		COSTS
MPACT ON O	PERATING BUDG	GET					ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER		COSTS
MPACT ON O	PERATING BUDG	GET					ESTIMA* PRELIMINARY DESIGN ACQUISITION CONSTRUCTION		COSTS
		GET FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER		
	PERATING BUDG		FY 2025-26	FY 2026-27	FY 2027-28		ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	COST	\$
	CT SUMMARY			FY 2026-27	FY 2027-28		ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT FIVE YEAR TOTAL	COST	\$ PROJEC
FISCAL IMPAC	CT SUMMARY		FY 2025-26 \$ 10,000,000	FY 2026-27	FY 2027-28		ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	COST	\$ PROJEC
FISCAL IMPAC	CT SUMMARY TS AINTENANCE			FY 2026-27	FY 2027-28		ESTIMA  PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL \$ 10,000,000	COST	\$   PROJECTOTAL   \$ 10,000,

	COL	JNTY OF VEI	NTURA - CA	PITAL IMPRO	VEMENT P	ROJECT RE	QUEST (13 OF	21)	
DEPARTMENT/AG	SENCY	Health Care Age	ency VCMC	ORG#	3301	20.2			5. 64
PROJECT TITLE		Main Water Li	ne ByPass (HR	N)		The same		4	-
PROJECT COORI	DINATOR	Ian McGraw		PRIORITY	13 OF 21		-	-	
Purpose Other (s	pecify in descript	ion)	Benefit	Safety	<b>V</b>	1		0	
DESCRIPTION						1000			
<b>JUSTIFICATION</b> Hospital main wate	r feed current	tly does not have	e bypass.				ADDITION FTES VEHICLES	DNAL FTES/VI	EHICLES
								TED PROJEC	T COSTS
IMPACT ON OPER	RATING BUD	GET					PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT		\$ -
FISCAL IMPACT S	SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS			\$ 150,000				\$ 150,000	ILANO	\$ 150,000
OPERATING/MAINT			·				\$ -		\$ -
OFFSETTING REVE							\$ -		\$ -
NET COUNTY COST	Г						\$ -		- \$

	COUN	TY OF VEN	ITURA - CA	PITAL IMPRO	VENIENIP	ROJECT RE	QUEST (17 OI	- 21)	
DEPARTMENT/AGEN	CY Hea	alth Care Age	ncy IPU	ORG #	3361		7	*	
PROJECT TITLE	Ch	iller Replace	ment Project					W	3
PROJECT COORDINA	ATOR lan	McGraw		PRIORITY	14 OF 21	L.		17	
Purpose Other (specify	y in description)	<b>V</b>	Benefit	Other(specify in de	escription)		E		AGA I
DESCRIPTION									
								Z	
The existing chiller equi Psychiatric Unit (IPU) c							ADDITION FTES	ONAL FTES/VE	EHICLES
The existing chiller equi Psychiatric Unit (IPU) c								ONAL FTEs/VE	EHICLES
JUSTIFICATION The existing chiller equi Psychiatric Unit (IPU) c required							FTEs VEHICLES	ONAL FTEs/VE	
The existing chiller equi Psychiatric Unit (IPU) c	chiller is curre	ntly operation					FTEs VEHICLES	TED PROJECT	
The existing chiller equi Psychiatric Unit (IPU) c required	iniller is curre	ntly operation				FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	TED PROJECT	\$ -
The existing chiller equi Psychiatric Unit (IPU) c required  IMPACT ON OPERAT	iniller is curre	ently operation	nal but significant	expensive repair	rs have been	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	TED PROJECT	COSTS \$ -
The existing chiller equi Psychiatric Unit (IPU) c required  IMPACT ON OPERAT	ING BUDGE	ently operation	nal but significant	Expensive repair	rs have been	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	TED PROJECT	\$ -

	CO	UNTY OF VEN	TURA - CA	PITAL IMPRO	OVEMENT P	ROJECT RE	QUEST (15 OF	21)		
DEPARTMEN	IT/AGENCY	Health Care Age	ncy VCMC	ORG#	3301				2	١.
PROJECT TI	TLE	Pharmacy Relo	cation 305 Bas	sement						7
DDO IECT C	OORDINATOR	Ian McGraw		PRIORITY	15 OF 21					
I KOSLOT C	ORDINATOR	lan weenaw		TRIORITI	13 01 21					
Purpose	ther (specify in descrip	otion)	Benefit	Other(specify in d	escription) 🔻			4		
DESCRIPTIO								4		
Pharmacy off	ice and storage sp	ace relocation to	305 Building Ba	sement.						
								-		
								47		
							- N			
								Vi /		
						1		2. (		
						1		67 B		
						1				
									_	
JUSTIFICATI	ON								<b>.</b>	
	llows for consolida									_
	rate space for oth		se in vacated spa	ace adjacent to I	RMFR and					
Fainer South	Tower (Pediatric U	Jnit).								_
								ONAL FTEs/VE	HICLES	
							FTEs			
							VEHICLES			
							ESTIMA	TED PROJECT	COSTS	
IMPACT ON	OPERATING BUD	GET					PRELIMINARY			
							DESIGN			
							ACQUISITION			
							CONSTRUCTION			
							OTHER			
							TOTAL PROJECT	COST	\$	
										_
FISCAL IMPA	ACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	FUTURE	PROJECT	
DDO IEOT CO	0.70			<b>450.000</b>			TOTAL	YEARS	TOTAL	
PROJECT CO				\$ 150,000			\$ 150,000		\$ 150,0	
	MAINTENANCE						\$ -		\$ - \$ -	
OFFSETTING							\$ -		\$ - \$ -	_
NET COUNTY	UU31	1	1				- φ		- φ	

DEPARTMENT/AGENCY	Health Care Age	ency VCMC	ORG#	3301			0.00	6
								3
PROJECT TITLE	VCMC Securit	y system/CCT\	/ Upgrades					
PROJECT COORDINATOR	Ian McGraw		PRIORITY	16 OF 21				
Purpose Other (specify in descri	iption)	Benefit	Other(specify in d	escription)				
DESCRIPTION								
USTIFICATION								
he current system is not integemote buildings from the VCN	IC Security Comm	and Center. This	project will expa					
The current system is not integremote buildings from the VCN	IC Security Comm	and Center. This	project will expa			ADDITIO	ONAL ETERAL	EHICLES
The current system is not integremote buildings from the VCN	IC Security Comm	and Center. This	project will expa				ONAL FTEs/VI	EHICLES
The current system is not integremote buildings from the VCN capabilities and create a safer	IC Security Comm	and Center. This	project will expa			ADDITION FTES VEHICLES	ONAL FTEs/VI	EHICLES
The current system is not integemote buildings from the VCN	IC Security Comm	and Center. This	project will expa			FTEs VEHICLES		
The current system is not integ emote buildings from the VCM capabilities and create a safer	C Security Comm campus for patier	and Center. This	project will expa			FTES VEHICLES  ESTIMA	ONAL FTEs/VI	
The current system is not integ emote buildings from the VCN	C Security Comm campus for patier	and Center. This	project will expa			FTES VEHICLES  ESTIMA PRELIMINARY		
The current system is not integ emote buildings from the VCM capabilities and create a safer	C Security Comm campus for patier	and Center. This	project will expa			FTES VEHICLES  ESTIMA PRELIMINARY DESIGN		
The current system is not integ emote buildings from the VCM apabilities and create a safer	C Security Comm campus for patier	and Center. This	project will expa			FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION	TED PROJEC	
The current system is not integ emote buildings from the VCM apabilities and create a safer	C Security Comm campus for patier	and Center. This	project will expa			FTES VEHICLES  ESTIMA* PRELIMINARY DESIGN ACQUISITION CONSTRUCTION	TED PROJEC	
The current system is not integ emote buildings from the VCM apabilities and create a safer	C Security Comm campus for patier	and Center. This	project will expa			FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER	TED PROJEC	T COSTS
The current system is not integ emote buildings from the VCM apabilities and create a safer	C Security Comm campus for patier	and Center. This	project will expa			FTES VEHICLES  ESTIMA* PRELIMINARY DESIGN ACQUISITION CONSTRUCTION	TED PROJEC	
The current system is not integemote buildings from the VCN capabilities and create a safer	C Security Comm campus for patier	and Center. This	project will expa		FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER	TED PROJEC	T COSTS
The current system is not integemote buildings from the VCN capabilities and create a safer  MPACT ON OPERATING BU  FISCAL IMPACT SUMMARY	C Security Comm campus for patier	nand Center. This	project will expanors.	and monitoring	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	TED PROJEC  COST	\$ PROJECT TOTAL
The current system is not integemote buildings from the VCN capabilities and create a safer  MPACT ON OPERATING BU  FISCAL IMPACT SUMMARY  PROJECT COSTS	C Security Comm campus for patier	nand Center. This	project will expa	and monitoring	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL \$ 885,000	TED PROJEC  COST	T COSTS  \$ PROJECTOTAL \$ 885,
The current system is not integemote buildings from the VCN capabilities and create a safer	C Security Comm campus for patier	nand Center. This	project will expanors.	and monitoring	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	TED PROJEC  COST	\$ PROJECTOTAL

	COUNTY OF V	ENTURA - CA	PITAL IMPR	OVEMENT P	ROJECT RE	QUEST (17 OF	21)		
DEPARTMENT/AGENCY	Health Care A	Agency VCMC	ORG #	3301	6	A STATE OF THE STA	373300	ME 2 2	
PROJECT TITLE	Demolition of	of 402 Trailer and	parking add		200				
PROJECT COORDINATO	OR Ian McGraw		PRIORITY	17 OF 21					
Purpose Other (specify in	description)	Benefit	Other(specify in d	escription)					
DESCRIPTION									7
JUSTIFICATION Add much-needed parking	for staff, visitors, a	nd volunteers.							
						ADDITIO	ONAL FTEs/VE	HICI ES	
						FTEs	JIAL I ILS/VI	INCLES	
						VEHICLES			—
						ESTIMA	TED PROJEC	r costs	
IMPACT ON OPERATING	BUDGET					PRELIMINARY			
						DESIGN			
						ACQUISITION CONSTRUCTION			
						TO CARS LEDITOTION			
						OTHER		<b>C</b>	
			T					\$	
FISCAL IMPACT SUMMA	RY FY 2024-25	5 FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	OTHER TOTAL PROJECT FIVE YEAR	COST	PROJEC	
	RY FY 2024-25	5 FY 2025-26	FY 2026-27		FY 2028-29	OTHER TOTAL PROJECT FIVE YEAR TOTAL	COST	PROJEC	
FISCAL IMPACT SUMMA PROJECT COSTS OPERATING/MAINTENANC		5 FY 2025-26	FY 2026-27		FY 2028-29	OTHER TOTAL PROJECT FIVE YEAR	COST	PROJEC	
PROJECT COSTS		5 FY 2025-26	FY 2026-27		FY 2028-29	OTHER TOTAL PROJECT FIVE YEAR TOTAL \$ 350,000	COST	PROJECT TOTAL \$ 350,	

		UNTY OF VEI							
DEPARTMEN	T/AGENCY	Health Care Age	ency VCMC	ORG#	3301				
ROJECT TIT	LE	Nurse Call Sys	stem Change					- 300	
ROJECT CO	ORDINATOR	Ian McGraw		PRIORITY	18 OF 21		-		
Purpose Co	prrect Inadequacies	<b>V</b>	Benefit	Correct Inadequac	ies 🔻				
DESCRIPTION	N						(T)   No.		
							1	10	
he existing n		will not be suppo	rted by the currer	nt manufacturer a	and will need to			DNAL FTES/VE	EHICLES
he existing n		will not be suppo	rted by the currer	nt manufacturer a	and will need to		FTEs	DNAL FTES/VE	EHICLES
he existing n		will not be suppo	rted by the currer	nt manufacturer a	and will need to			DNAL FTES/VE	EHICLES
he existing n		will not be suppo	rted by the currer	nt manufacturer a	and will need to		FTEs VEHICLES	DNAL FTEs/VE	
he existing n			rted by the currer	nt manufacturer a	and will need to		FTEs VEHICLES		
The existing in a paper in a pape	urse call system		rted by the currer	nt manufacturer a	and will need to		FTES VEHICLES  ESTIMAT		
The existing in a paper in a pape	urse call system		rted by the currer	nt manufacturer a	and will need to		FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION		
The existing in eplaced	urse call system		rted by the currer	nt manufacturer a	and will need to		FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION		
The existing in eplaced	urse call system		rted by the currer	nt manufacturer a	and will need to		FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER	ΓED PROJEC	
eplaced	urse call system		rted by the currer	nt manufacturer a	and will need to		FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION	ΓED PROJEC	
The existing in eplaced	urse call system		rted by the currer	nt manufacturer a	and will need to	FY 2028-29	FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR	COST	T COSTS  \$ PROJECT
The existing in eplaced  MPACT ON C	DPERATING BU	DGET			FY 2027-28	FY 2028-29	FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	COST	\$ PROJECT TOTAL
MPACT ON C	DPERATING BU  CT SUMMARY  STS	DGET			FY 2027-28	FY 2028-29	FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL \$ 850,000	COST	\$ PROJECT TOTAL \$ 850,
The existing in eplaced  MPACT ON C	DPERATING BU  CT SUMMARY  STS AINTENANCE	DGET			FY 2027-28	FY 2028-29	FTES VEHICLES  ESTIMAT PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	COST	\$ PROJECT TOTAL

DEPARTMEN	NT/AGENCY	Health Care Age	ncy VCMC	ORG#	3301				
PROJECT TI	TLE	Relocate Admi	nistration to bui	lding 305					
						1			
PROJECT CO	OORDINATOR	Ian McGraw		PRIORITY	19 OF 21		Toll		'n
Purpose C	Correct Inadequacies	<b>V</b>	Benefit	Correct Inadequad	cies 🔻		11		B
DESCRIPTIO	N						n n	THE REAL PROPERTY.	13
Admin and Nu	ocation of Hospita ursing Education is n 1919. Due to str	al Administration, the son the 3rd floor of the concerns a	of building 306. B	uilding 306 was	originally		FTEs	ONAL FTES/VE	H
The current lo Admin and Nu constructed in	ocation of Hospita ursing Education is n 1919. Due to str	s on the 3rd floor o	of building 306. B	uilding 306 was	originally		FTEs VEHICLES		
The current lo Admin and Nu constructed in to relocate all	ocation of Hospita ursing Education is n 1919. Due to str I occupants.	s on the 3rd floor of ructural concerns a	of building 306. B	uilding 306 was	originally		FTES VEHICLES ESTIMA	ONAL FTES/VE	
The current lo Admin and Nu constructed in to relocate all	ocation of Hospita ursing Education is n 1919. Due to str	s on the 3rd floor of ructural concerns a	of building 306. B	uilding 306 was	originally		FTES VEHICLES  ESTIMA PRELIMINARY		
The current lo Admin and Nu constructed in to relocate all	ocation of Hospita ursing Education is n 1919. Due to str I occupants.	s on the 3rd floor of ructural concerns a	of building 306. B	uilding 306 was	originally		FTES VEHICLES ESTIMA		
The current lo Admin and Nu constructed in to relocate all	ocation of Hospita ursing Education is n 1919. Due to str I occupants.	s on the 3rd floor of ructural concerns a	of building 306. B	uilding 306 was	originally		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN	TED PROJEC	
The current lo Admin and Nu constructed in to relocate all	ocation of Hospita ursing Education is n 1919. Due to str I occupants.	s on the 3rd floor of ructural concerns a	of building 306. B	uilding 306 was	originally		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION	TED PROJEC	
The current lo Admin and Nu constructed in to relocate all	ocation of Hospita ursing Education is n 1919. Due to str I occupants.	s on the 3rd floor of ructural concerns a	of building 306. B	uilding 306 was	originally		FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION	TED PROJEC	ГС
The current lo Admin and Nu constructed in to relocate all	ocation of Hospita ursing Education is n 1919. Due to str I occupants.	s on the 3rd floor of ructural concerns a	of building 306. B	uilding 306 was	originally	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT	TED PROJECT	
The current lo Admin and Nu constructed in to relocate all  IMPACT ON (	ocation of Hospita ursing Education is n 1919. Due to str l occupants.  OPERATING BU  ACT SUMMARY	s on the 3rd floor of ructural concerns a	of building 306. B	uilding 306 was ne buildings age,	originally , we will need	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	TED PROJECT	\$
The current lo Admin and Nu constructed in to relocate all  IMPACT ON O	ocation of Hospita ursing Education is 1919. Due to str I occupants.  OPERATING BU  ACT SUMMARY  STS	s on the 3rd floor of ructural concerns a	of building 306. B	uilding 306 was ne buildings age,	originally , we will need	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL \$ 11,000,000	TED PROJECT	Γ C \$
The current lo Admin and Nu constructed in to relocate all  IMPACT ON O	ocation of Hospita Irsing Education is In 1919. Due to str I occupants.  OPERATING BU  ACT SUMMARY  STS MAINTENANCE	s on the 3rd floor of ructural concerns a	of building 306. B	uilding 306 was ne buildings age,	originally , we will need	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	TED PROJECT	\$

	COUI	NTY OF VENT	TURA - CAP	PITAL IMPRO	OVEMENT P	ROJECT R	EQUEST (20	OF 21)	
DEPARTM	IENT/AGENCY	Health Care Age	ency VCMC	ORG #	3301				
PROJECT	TITLE	IT Infrastructur	re Upgrades						
PROJECT	COORDINATOR	Bach Nguyen		PRIORITY	20 OF 21		<u></u>		
Purpose	Correct Inadequacion	es 🔻	Benefit	Correct Inadeq	uacies 🔻				
DESCRIPT	ΓΙΟΝ								
JUSTIFIC	ork infrastructure an			·		CO	UNTY	ONAL FTES/VE	
							FTEs VEHICLES		
							ESTIMA	TED PROJECT	COSTS
IMPACT C	ON OPERATING BU	DGET					PRELIMINARY		
							DESIGN		
							ACQUISITION		
							CONSTRUCTION	V T	
							OTHER		
							TOTAL PROJECT	TCOST	\$ -
FIGOR: 11	ADAOT CURANASY	EV 2024 25	EV 2025 22	EV 2020 27	EV 2027-20	EV 2020 22	EVE VEAD	ПППП	DDO ITOT
FISCAL III	MPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT	COSTS	\$ 4,450,000	\$ 2,225,000				\$ 6,675,000		\$ 6,675,000
	G/MAINTENANCE	, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , ,				\$ -		\$ -
	NG REVENUE						\$ -		\$ -
NET COUN							\$ -		\$ -

	CO	ONT TOF VEN			O V L IVI L I V I	ROJECT RE		,	
DEPARTMENT/AGE	ENCY	Health Care Age	ncy VCMC	ORG#	3301				
PROJECT TITLE		Increase exhau	st fans 3 & 4 H	RW				-	
PROJECT COORDI	NATOR	Bach Nguyen		PRIORITY	21 OF 21				
Purpose Expand Pr	ogram	<b>V</b>	Benefit	Correct Inadequad	cies 🔻				
DESCRIPTION									
ı									=/
The current exhaust system needs to be							FTEs	DNAL FTEs/VE	EHICLES
The current exhaust system needs to be							FTEs VEHICLES		
JUSTIFICATION The current exhaust system needs to be building	expanded	to provide required					FTES VEHICLES  ESTIMA	DNAL FTEs/VE	
The current exhaust system needs to be	expanded	to provide required					FTEs VEHICLES	TED PROJECT	
The current exhaust system needs to be building	expanded	to provide required				FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR	COST	\$ -
The current exhaust system needs to be building  IMPACT ON OPERA  FISCAL IMPACT SUPPROJECT COSTS	expanded  ATING BU  JMMARY	to provide required	d support for isol	ation rooms in th	ne HRW	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL \$ 450,000	TED PROJECT	\$ - PROJECT TOTAL \$ 450,000
The current exhaust system needs to be building  IMPACT ON OPERA	ATING BU  JMMARY  NANCE	to provide required	d support for isol	ation rooms in th	FY 2027-28	FY 2028-29	FTES VEHICLES  ESTIMA PRELIMINARY DESIGN ACQUISITION CONSTRUCTION OTHER TOTAL PROJECT  FIVE YEAR TOTAL	COST	\$ -

# **Information Technology Services**

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 OF 1)

DEPARTMENT/AGENCY	IT Services Department	ORG # 4851/5809		
PROJECT TITLE	Motorola 700MHz & Microwa	ve System		
PROJECT COORDINATOR	Jim Norris	PRIORITY 1 OF 1		
Purpose	<b>▼</b> Benefit	<u> </u>		
DESCRIPTION				
enhance multi-agency interope	MHz regional radio network. This perability and provide greater chann stem. There will be additioanl cost evelopment.	el capacity over the existing		



#### JUSTIFICATION

Board approval was received in June 20, 2023 to complete the Regional Radio System.

IMPACI	ON OPER	KATING	BUDGET

Subscibers will be billed as MOUs are completed and radios are registered, via the Regional Radio Rate (Function 5809).

ADDITIONAL FTEs/VEHICLES					

ESTIMATED PROJECT	CC	STS
PRELIMINARY		
DESIGN		
ACQUISITION	\$	17,594,510
CONSTRUCTION		
OTHER	\$	-
TOTAL PROJECT COST	\$	25,135,014

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR	<b>FUTURE YEARS</b>	PROJECT
						TOTAL		TOTAL
PROJECT COSTS	\$8,797,255.00	\$ 5,027,003	\$ 2,513,501	\$ 1,256,751		\$ 17,594,510		\$ 17,594,510
OPERATING/MAINTENANCE						\$		\$ -
OFFSETTING REVENUE						\$		\$ -
NET COUNTY COST	\$ 8,797,255	\$ 5,027,003	\$ 2,513,501	\$ 1,256,751		\$ 17,594,510		\$ 17,594,510

# **Library**

#### **COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (1 OF 10)**

Benefit Other(specify in description) ▼

 DEPARTMENT/AGENCY
 Ventura County Library
 ORG #
 3610

 PROJECT TITLE
 Ojai Library Renovations and Repairs

 PROJECT COORDINATOR
 Nancy Schram
 PRIORITY
 1 OF 10

#### DESCRIPTION

Purpose Correct Inadequacies

The Ojai Library is in need of renovation and repair. Included in the scope of work are flooring, lighting, and shelving upgrades, roof replacement, interior paint, and ADA accessible front entryway doors. There is a need to bring the older building up to current building and safety codes to ensure accessibility and safety.

▼

#### JUSTIFICATION

The Ojai Library was built in 1893 with an addition added in 1981. This facility needs renovating for safety and accessibility, but also for optimum operations for a modern day public library and community hub of civic engagement.

#### IMPACT ON OPERATING BUDGET

Exact cost estimates TBD. In 2020, the Ventura County Library received two significant bequests that are held in trust that will support this project. These donated funds total approximately \$1.7 million.



ADDITIONAL FTEs/VEHICLES					
FTEs					
VEHICLES					

ESTIMATED PROJECT COSTS					
PRELIMINARY					
DESIGN					
ACQUISITION					
CONSTRUCTION					
OTHER					
TOTAL PROJECT COST	\$ -				

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS	\$ 3,000,000	\$ 3,000,000						\$ 6,000,000
OPERATING/MAINTENANCE								
OFFSETTING REVENUE	\$ 1,700,000	\$ -						\$ 1,700,000
NET COUNTY COST	\$ 1,300,000	\$ 3,000,000						\$ 4,300,000

#### COUNTY OF VENTURA - CAPITAL IMPROVEMENT PROJECT REQUEST (2 OF 10)

 DEPARTMENT/AGENCY
 Ventura County Library
 ORG #
 3610

 PROJECT TITLE
 Port Hueneme Ray D. Prueter Library Upgrades

 PROJECT COORDINATOR
 Nancy Schram
 PRIORITY 2 OF 10

 Purpose
 Correct Inadequacies
 ■ Benefit

#### DESCRIPTION

The Port Hueneme Ray D. Prueter Library needs new flooring, lighting, ceiling tiles and roof repairs, interior paint, removal and replacement of multiple service desks and other features such as book shelves, ADA and building code upgrades, electrical upgrades, an expanded children's story time room, and interior and exterior security cameras and lighting. The library sustained significant flood damage during the heavy rains event on 12/21/23 with water remediation and repair implemented. Much of the above scope of work listed above is included in repairs, with significant exceptions including interior and exterior security.

#### JUSTIFICATION

The Port Hueneme Ray D. Prueter Library is in need of renovation and of being brought up to current safety, building and ADA codes to improve access and enhance safety. Additionally, certain enhancements such as an expanded children's story time room are needed to meet current library operational needs.

#### IMPACT ON OPERATING BUDGET

Estimated to be \$2.3 million. State grant received \$1,540,001. Required match is 769,999. Source of match: \$385,000 each county/city.



ADDITIONAL FTEs/VEHICLES				
FTEs				
VEHICLES				

ESTIMATED PROJECT COSTS					
PRELIMINARY					
DESIGN					
ACQUISITION					
CONSTRUCTION					
OTHER					
TOTAL PROJECT COST					

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS	\$ 2,310,001							
OPERATING/MAINTENANCE								
OFFSETTING REVENUE	\$ 1,925,001							
NET COUNTY COST	\$ 385,000							

#### 

#### DESCRIPTION

To install HVAC at the E.P. Foster Library in Ventura so the facility can serve as a designated cooling center in heat wave emergencies and not have to close during heat waves. Additional safety upgrades are required and bringing the building up to current building codes, especially for ADA access.



#### JUSTIFICATION

Our libraries are often the only refuge during heat waves for people who are experiencing homelessness or who do not have AC in their homes. The public library is often the only place they have to go where they can be for periods at a time without purchasing food/drink or be considered loitering. There have also been impacts to service in past years when the library had to close for services during hot weather as temperatures inside the building rose to potentially dangerous and/or uncomfortable levels. Additional safety upgrades are required and bringing the building up to current building codes, especially for ADA access.

#### **IMPACT ON OPERATING BUDGET**

State grant funds received are \$8,726,671; Local Match required is \$4,363,336. Match funds consist of: Federal appropriation/Cabajal \$750,000; County GF formeral ARPA \$750,000; County Match \$1,431,668; City Match \$1,431,668.

ADDITIONAL FTEs/VEHICLES				

ESTIMATED PROJECT COSTS					
PRELIMINARY					
DESIGN					
ACQUISITION					
CONSTRUCTION					
OTHER					
TOTAL PROJECT COST	\$ -				

FISCAL IMPACT SUMMARY	FY 2024-25	FY 2025-26	FY 2026-27	FY 2027-28	FY 2028-29	FIVE YEAR TOTAL	FUTURE YEARS	PROJECT TOTAL
PROJECT COSTS	\$ 13,090,007							
OPERATING/MAINTENANCE								
OFFSETTING REVENUE	\$ 10,908,339							
NET COUNTY COST	\$ 2,181,668							